GIS REGISTRY INFORMATION

SITE NAME: Shiftars Auto Salvage

BRRTS #: 02-32-234928 **FID # (if appropriate):** 632065720

COMMERCE # (if appropriate):

CLOSURE DATE: 07/31/2006

STREET ADDRESS: N3568 Shiftar Rd

CITY: La Crosse

SOURCE PROPERTY GPS COORDINATES (meters in WTM91 projection): **X=** 421648 **Y=** 376171

CONTAMINATED MEDIA: Groundwater [ ] Soil [ ] Both [X]

OFF-SOURCE GW CONTAMINATION >ES: [ ] **Yes** [X] **No**

IF YES, STREET ADDRESS 1:

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

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

IF YES, STREET ADDRESS 1:

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

CONTAMINATION IN RIGHT OF WAY: [ ] **Yes** [X] **No**

DOCUMENTS NEEDED:

Closure Letter, and any conditional closure letter or denial letter issued	X
Copy of most recent deed, including legal description, for all affected properties	X
Certified survey map or relevant portion of the recorded plat map (*if referenced in the legal description*) for all affected properties	X
County Parcel ID number, *if used for county*, for all affected properties	X
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.	X
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.	X
Tables of Latest Groundwater Analytical Results (no shading or cross-hatching)	X
Tables of Latest Soil Analytical Results (no shading or cross-hatching)	X
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.**	X
GW: Table of water level elevations, with sampling dates, and free product noted if present	X
GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees)	X
SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour	NA
Geologic cross-sections, *if required for SI.* (8.5x14' if paper copy)	X
RP certified statement that legal descriptions are complete and accurate	X
Copies of off-source notification letters (if applicable)	NA
Letter informing ROW owner of residual contamination (if applicable)(public, highway or railroad ROW)	NA
Copy of (soil or land use) deed restriction(s) or deed notice *if any required as a condition of closure*	NA
Copy of any maintenance plan referenced in the deed restriction.	NA

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

WISCONSIN
DEPT. 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 31, 2006

Mr. Troy Batzel
Kwik Trip, Inc.
1626 Oak Street, P.O. Box 2107
La Crosse, WI 54602-2107

SUBJECT: Final Case Closure By Closure Committee With Conditions Met
Shiftar's Auto Salvage, N3568 Shiftar Road, La Crosse, WI
WDNR BRRTS Activity #: 02-32-234928

Dear Mr. Batzel:

On July 19, 2006, the Department of Natural Resources West Central Region 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 July 20, 2006, you were notified that the Closure Committee had granted conditional closure to this case.

On July 31, 2006, the Department received correspondence indicating that you have complied with the requirements of closure. Conditions of closure included monitoring well abandonment, investigative waste removal, and listing of the site on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Based on the correspondence and data provided, it appears that your case 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.

FUTURE EXCAVATION OF RESIDUAL CONTAMINATED SOIL

Residual soil contamination remains in the area of monitoring well MW-1, as indicated in the information submitted to the Department of Natural Resources. If soil in these specific locations is excavated in the future, the property owner at the time of excavation will be required to sample and analyze the excavated soil to determine whether the contamination still remains. If contamination remains, 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 at the time of excavation. **Special precautions may need to be taken during excavation activities to prevent a direct contact health threat to humans**. Based upon the results of sample analysis, the current owner will also have to properly store, treat, or dispose of any excavated materials, in accordance with state and federal laws.

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 and you intend to construct or reconstruct a well, you will need Department approval. Department

approval is required before construction or reconstruction of a well on a property listed on the GIS Registry, in accordance with s. NR 812.09(4)(w). 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.

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 (715) 839-3748.

Sincerely,

Mae Willkom

Mae Willkom
Hydrogeologist
Bureau for Remediation & Redevelopment

cc: Jason Powell, METCO

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 20, 2006

Mr. Troy Batzel
Kwik Trip, Inc.
1626 Oak Street
P.O. Box 2107
La Crosse, WI 54602-2107

Subject: Conditional Closure Decision With Requirements to Achieve Final Closure
Shiftar's Auto Salvage, N3568 Shiftar Road, La Crosse, Wisconsin
WDNR BRRTS Activity # 02-32-234928

Dear Mr. Batzel:

On July 19, 2006, the Department of Natural Resources West Central Region Closure Committee reviewed your request for closure of the case described above. The West Central Region Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the closure committee has determined that the contamination on the site in the vicinity of historical salvage yard operations 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:

MONITORING WELL ABANDONMENT

The monitoring wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to me, Mae Willkom, on Form 3300-5B found at www.dnr.state.wi.us/org/water/dwg/gw/ or provided by the Department of Natural Resources.

PURGE WATER, WASTE AND SOIL PILE REMOVAL

Any remaining purge water, waste and/or soil piles generated as part of site investigation or remediation activities must be removed from the site and disposed of or treated in accordance with Department of Natural Resources' rules. Once that work is completed, please send appropriate documentation regarding the treatment or disposal of the remaining purge water, waste and/or soil piles.

When the above conditions have been satisfied, please submit the appropriate documentation (for example, well abandonment forms, disposal receipts, copies of correspondence, etc.) to verify that applicable conditions have been met, and your case will be closed. 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.

If this is a PECFA site, 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.

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

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at (715) 839-3748.

Sincerely,

Mae E. Willkom

Mae E. Willkom
Hydrogeologist
Bureau for Remediation & Redevelopment

cc: Jason Powell, METCO

ScreenScan

Stock No. 25456

H C Miller Company

953081

STATE OF WISCONSIN, CIRCUIT COURT, LaCrosse COUNTY IN PROBATE

IN THE MATTER OF THE ESTATE OF

Joseph Shiftar Deceased

FINAL JUDGMENT

VOL 719 PAGE 380

File No. 79-PR-183

PETITION for the final settlement of this estate having been heard, and the petitioner having appeared in person and by attorney, and

_____ having appeared.

On all evidence, records and proceedings herein, the Court finds that

1. The petition came on for hearing upon (~~notice~~) * (waiver) as provided by law (~~for~~) * (by) all persons entitled to notice;

2. Notice has been published for determination of the heirs of the decedent;

3. The expenses of administration, ~~funeral~~, last sicknesses, and the claims against the estate have not been paid; the Closing Certificate for Fiduciaries of the Department of Revenue is on file and there is no unpaid income tax; and the certificate determining inheritance tax of the Department of Revenue is on file, That the Funeral expenses have been paid

4. The decedent died seized of the following real property in joint tenancy with

_____ who survived decedent:

none

JUL 25 1984
RECORDED
AT 3:05 P.M.
CHARLES R. WHALEY, JR.
REGISTER OF DEEDS
La Crosse County, Wis

5. The decedent at the time of death owned personal property in joint tenancy as set forth in the inventory on file.

6. The decedent at the time of death had a life estate in the following property:

none

*Strike as appropriate.

8. There remains property for distribution as follows:

A — Real Estate B — Secured Interest in Real Property C — Personal Property

C) 200 shares of Shiftar Bros., Inc. stock

Note of Shiftar Bros., Inc.

NOW, THEREFORE, IT IS DETERMINED AND ADJUDGED THAT

Joseph Shiftar died testate

on May 1, 1979 and the following were the heirs of the decedent

(Refer to Proof of Heirship):

Mary Alice Shiftar
Mary Jo Shiftar
John Shiftar

IT IS FURTHER ADJUDGED THAT

All accounts of the personal representative on file are approved

The attorneys fees, personal representatives fees and guardian ad litem fees are approved

The property described at finding No 7 is assigned to the distributee(s) as of the date of distribution.

The property described at finding No 8 is assigned as follows

One Half to Mary Alice Shiftar, and the other one-half to Mary Jo Shiftar and John Shiftar, they to share and share alike.

And it is further ordered that a lien is hereby imposed upon the real estate, described in Exhibit "A:, attached hereto and incorporated herein by reference to the estent of the interest of the decedent Joseph Shiftar, represented by his ownership in Shiftar Bros., Inc.--the title holder-- in the following amounts, to-wit:

Inheritance Tax in favor of the State of Wisconsin in the amount of $11,679.02 which includes interest computed to 3-15-84.

Attorney fees and costs of administration in favor of Bosshard, Sundet & Associates in the amount of $15,966.00.

and Judgments pursuant to the Judgment of Claims in the following amounts: St Francis Hospital- $2815.57; LaCrosse Lutheran Hospital-$151.00 Skemp-Grandview Clinic - $56.00, First Bank, N.A. 20,827.15.

Together with interest accumulated on the above and foregoing pursuant to law.

The interest of the decedent as joint tenant in real and personal property terminated at death.

The life estate of the decedent in the real and personal property terminated at death.

Dated ~~April 9~~ July 25 1984

By the Court,

s/ Peter G. Pappas

Peter G. Pappas Circuit Judge

John Bosshard
Attorney

Bosshard, Sundet & Associates
~~Box 966~~
LaCrosse, Wi 54601
Address

*Strike as appropriate.

County, State of Wisconsin, more particularly described:

#38

Part of the SE¼ of the NW¼ of Section 21 Township 16 North of Range 7 West described as follows: Commencing on the North line of said SE¼ of NW¼ at a point 458.5 feet East of the Northwest corner thereof; thence South 120 feet; thence East 125 feet, thence North 120 feet to the North line of said SE¼ of NW¼; thence West along said North line 125 feet to the point of beginning. EXCEPT that part Deeded for highway purposes as set forth in Volume 310 Records, page 495.

That part of the NE¼ of the NW¼ and of Government Lot 1 (being part of the N½ of the NE¼ lying West of the La Crosse River) of Section 21 Township 16 North of Range 7 West which lies Northwesterly of the Chicago and Northwestern Railway Company right of way.

The NW¼ of the SE¼ of Section 16 Township 16 North of Range 7 West.

The SW¼ of the NE¼ of Section 16 Township 16 North of Range 7 West. EXCEPT the Chicago and Northwestern Railway Company right-of-way.

That part of Government Lot 1 (being that part of the NE¼ of the SE¼ lying Northwesterly of the La Crosse River) of Section 16 Township 16 North of Range 7 West lying Southwesterly of the Chicago and Northwestern Railway Company right-of-way.

Government Lot 2 (being that part of the South ½ of the SE¼ lying West of the La Crosse River) of Section 16 Township 16 North of Range 7 West.

That part of the SE¼ of the NE¼ of Section 16 Township 16 North of Range 7 West lying Southwesterly of the Chicago and Northwestern Railway Company right-of-way.

All that part of Government Lot 1 (being that part of the Fractional North ½ of the NE¼ lying West of the La Crosse River) of Section 21 Township 16 North, Range 7 West, lying Southeasterly of the right-of-way of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company.

Government Lot 2 (being that part of the Fractional South ½ of the N½ lying West of the La Crosse River) of Section 21 Township 16 North, Range 7 West EXCEPT that part of said Government Lot 2 lying Northwesterly of the Southeasterly line of the right-of-way of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company; also EXCEPT the South 2 rods of said Government Lot 2 used for public highway and subject to a Highway Conveyance for County Highway B as set forth in Volume 186 of Deeds, page 332.

That part of the SE¼ of the NW¼ of Section 21 Township 16 North Range 7 West, lying Southeasterly of the right-of-way of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company. EXCEPT the South 2 rods thereof, used for public highway and subject to a Highway Conveyance for County Highway B as set forth in Volume 186 of Deeds, page 332.

EXCEPT from said Government Lot 2 and said SE¼ of the NW¼ a strip 200 feet wide lying Southeasterly of and adjacent to the right-of-way of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company as described in Volume 261 Deeds, page 523.

All of the above lands being in the Town of Medary.

ScreenScan

VOL 719 PAGE 384

State of Wisconsin La Crosse County In Circuit Court Probate Branch

IN THE MATTER OF THE
Estate of JOSEPH SHIFTAR, Deceased

Certificate of Transcript

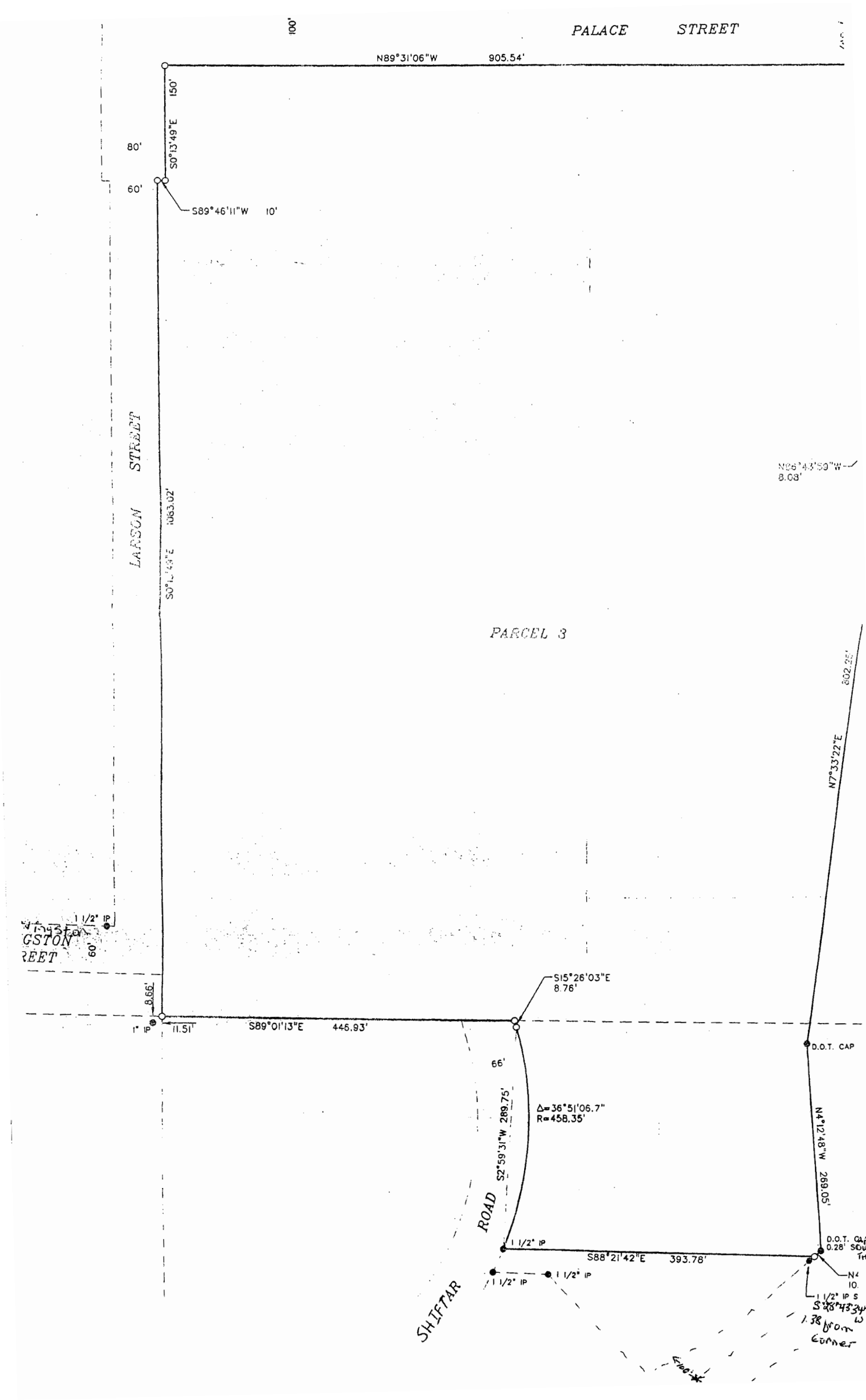
I, Lois A. Groeschel, Register in Probate and Deputy Clerk of the Circuit Court of La Crosse County, Wisconsin, Court of Record, do hereby certify that I have compared the annexed copy of FINAL JUDGMENT

with the original records preserved in said Circuit Court, Probate Branch, and required by law to be in my custody, and that the same is a correct transcript therefrom, and of the whole of said original record.

In Testimony Whereof, I have hereunto subscribed my name and affixed the seal of the Circuit Court of La Crosse County, Wisconsin, this 25th day of July 19 84

Lois A. Groeschel

Lois A. Groeschel, Register in Probate and Deputy Clerk of the Circuit Court of La Crosse County, Wisconsin


PALACE STREET
100'
N89°31'06"W 905.54'
150'
S0°13'49"E
80'
60'
S89°46'11"W 10'
LARSON STREET
S0°13'49"E 1063.02'
N86°43'59"W
8.03'
PARCEL 3
802.25'
N7°33'22"E
1 1/2" IP
60'
8.66'
1" IP
11.51'
S89°01'13"E 445.93'
S15°26'03"E
8.76'
66'
Δ=36°51'06.7"
R=458.35'
S2°59'31"W 289.75'
D.O.T. CAP
N4°12'48"W 269.05'
ROAD
SHIFTAR
1 1/2" IP
S88°21'42"E 393.78'
1 1/2" IP
1 1/2" IP
D.O.T. CAP
0.28' SOUTH
1 1/2" IP S
1.38 from corner

Former Shiftars Salvage Yard (Kwik Trip #809)

Property Address: 3658 Shiftar Road, La Crosse, Wisconsin

Property Owner: Kwik Trip, Inc.

La Crosse County Parcel ID No.: 17-10254-077

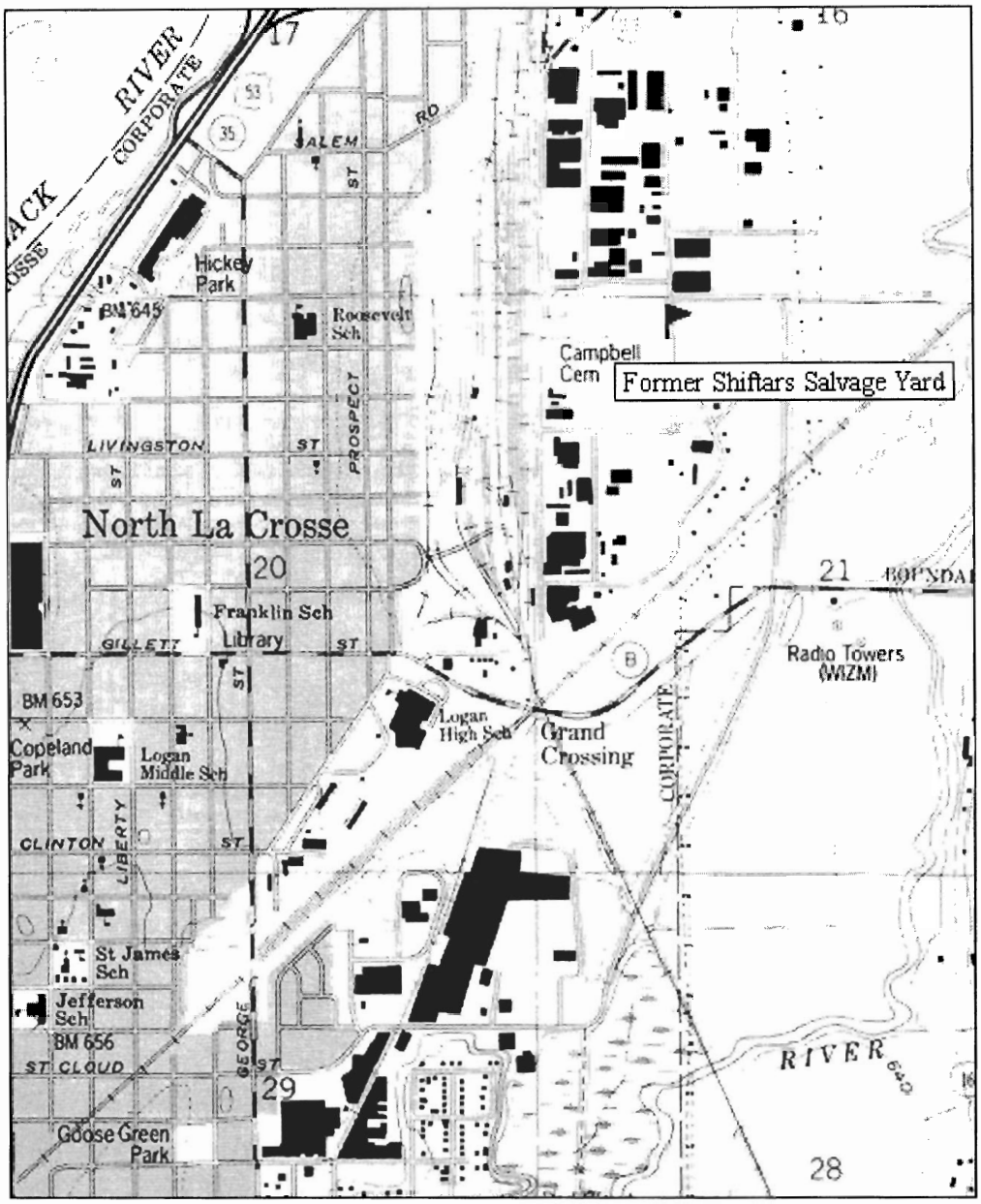
Deed Recorded: Volume 719, Page 380-384

Geographical Position (WTM91 projection): 421648, 376171

Soil and Groundwater Contamination

METCO
Environmental Consulting, Fuel System Design, Installation and Service
2956 Airport Road – La Crosse, WI 54603 608-781-8879

TOPO! map printed on 09/25/03 from "Wisconsin.tpo" and "Untitled.tpg"



TN MN 0°

0 .5 1 MILE

0 1000 FEET 0 500 1000 METERS

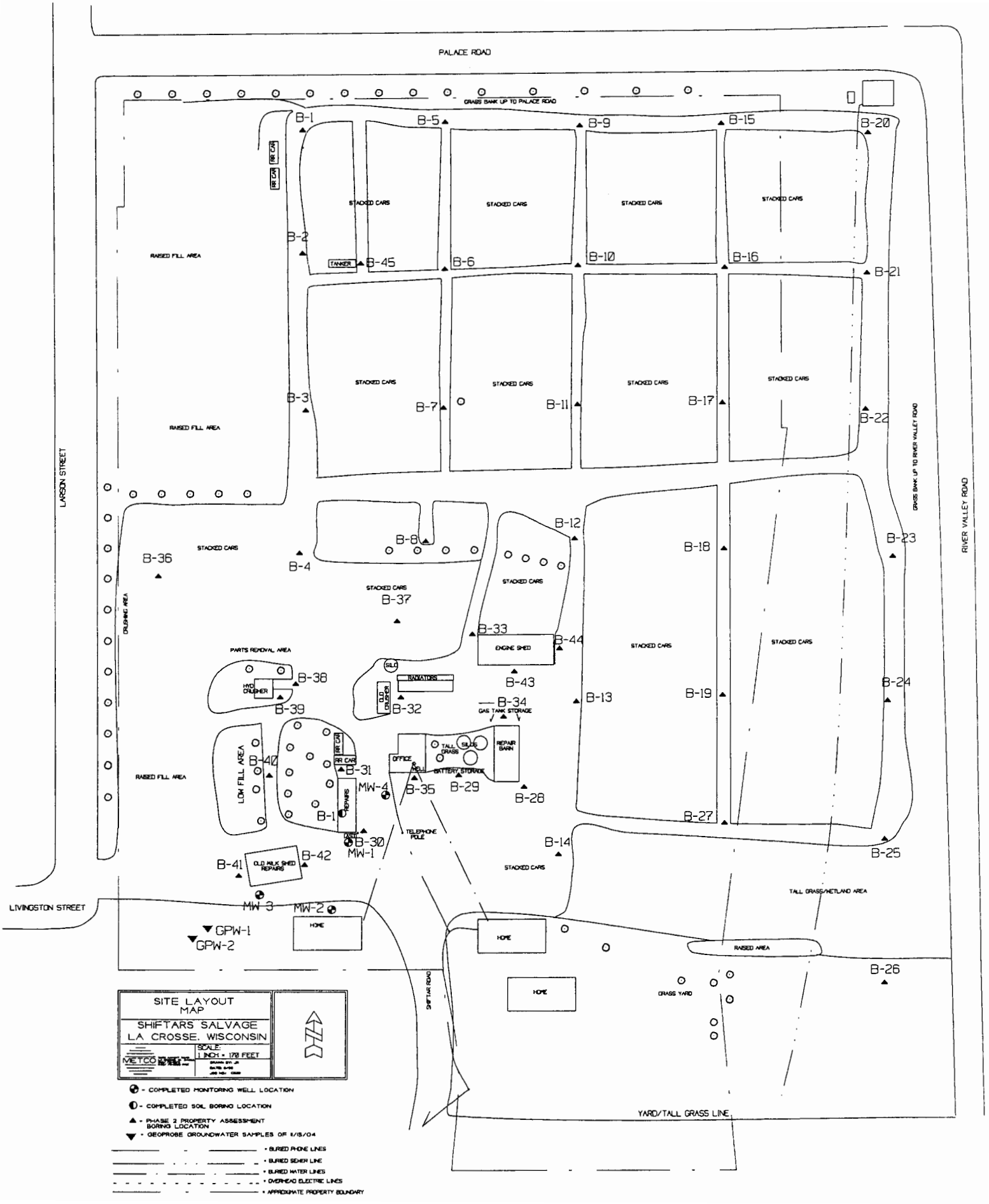
Printed from TOPO! ©2001 National Geographic Holdings (www.topo.com)

SITE LOCATION MAP
FORMER SHIFTARS SALVAGE YARD – LA CROSSE, WISCONSIN
LA CROSSE QUADRANGLE – 7.5 MINUTE SERIES

METCO

Environmental Consulting, Fuel System Design, Installation and Service

2956 Airport Road – La Crosse, WI 54603 608-781-8879


PALACE ROAD
GRASS BANK UP TO PALACE ROAD
LARSON STREET
LIVINGSTON STREET
RIVER VALLEY ROAD
GRASS BANK UP TO RIVER VALLEY ROAD
SHIFTAR ROAD
YARD/TALL GRASS LINE
TALL GRASS/WETLAND AREA
RAISED FILL AREA
STACKED CARS
RR CAR
TANKER
DRILLING AREA
PARTS REMOVAL AREA
HYD CRUSHER
SILO
RADIATORS
OLD CRUSHER
ENGINE SHED
GAS TANK STORAGE
OFFICE
WELL
TALL GRASS
BATTERY STORAGE
REPAIR BARN
LOW FILL AREA
REPAIRS
TELEPHONE POLE
OLD MILK SHED REPAIRS
HOME
RAISED AREA
GRASS YARD
B-1
B-2
B-3
B-4
B-5
B-6
B-7
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B-36
B-37
B-38
B-39
B-40
B-41
B-42
B-43
B-44
B-45
MW-1
MW-2
MW-3
MW-4
GPW-1
GPW-2
SITE LAYOUT MAP
SHIFTARS SALVAGE
LA CROSSE, WISCONSIN
SCALE: 1 INCH = 178 FEET
METCO
- COMPLETED MONITORING WELL LOCATION
- COMPLETED SOIL BORING LOCATION
- PHASE 2 PROPERTY ASSESSMENT BORING LOCATION
- GEOPROBE GROUNDWATER SAMPLES OF 11/15/04
- BURIED PHONE LINES
- BURIED SEWER LINE
- BURIED WATER LINES
- OVERHEAD ELECTRIC LINES
- APPROXIMATE PROPERTY BOUNDARY

Groundwater Quality Test Results
Former Shiftars Salvage Yard Leaking AST Site
Comparative data table
Monitoring Well MW-1
PVC Elevation = 652.86 (Ft) (MSL)

Date	Water Elevation (in feet)	Depth to Water (in feet)	Benzene (ppb)	Ethyl Benzene (ppb)	MTBE (ppb)	Toluene (ppb)	Trimethyl-benzenes (ppb)	Xylene (Total) (ppb)	GRO (ppb)
4/12/2001	637.28	15.58	**32**	**1100**	<3.2	43	**1640**	*3800*	17000
(dup)	- - -	- - -	**32**	**1200**	<3.2	48	**1770**	*4100*	19000
7/11/2001	638.68	14.18	<2.6	**780**	<3.2	25	**1160**	*3000*	13000
10/29/2001	636.45	16.41	**62**	**1500**	**67**	62	**2430**	*5770*	18000
1/14/2002	636.08	16.78	**75**	**1400**	*54*	41	**2040**	*4850*	15000
4/8/2002	636.38	16.48	**100**	**1600**	<40	110	**2590**	*5850*	18000
7/19/2002	637.32	15.54	<20	**1200**	<20	<20	**2000**	*4160*	12000
10/3/2002	636.63	16.23	<1.3	**1100**	<1.6	26	**1710**	*3900*	13000
3/10/2003	635.65	17.21	5.0	**920**	<4.6	11	**1620**	*3100*	13000
5/19/2003	637.62	15.24	<2.5	**950**	<2.3	19	**1760**	3200	13000
7/7/2003	637.23	15.63	**7.6**	**1000**	<2.3	11	**1640**	*3500*	13000
10/15/2003	635.38	17.48	<6.20	*631*	<6.00	16.0	**1280**	*1919*	8630

Note: Bold type indicates an ES exceedance, *italics* indicates a PAL exceedance.

Monitoring Well MW-2
PVC Elevation = 651.63 (Ft) (MSL)

Date	Water Elevation (in feet)	Depth to Water (in feet)	Benzene (ppb)	Ethyl Benzene (ppb)	MTBE (ppb)	Toluene (ppb)	Trimethyl-benzenes (ppb)	Xylene (Total) (ppb)	GRO (ppb)
4/12/2001	637.23	14.40	0.31	<0.22	<0.16	<0.20	0.4	0.42	<50
7/11/2001	638.63	13.00	<0.13	<0.22	<0.16	<0.20	<0.51	<0.23	<50
10/29/2001	636.39	15.24	<0.30	<0.30	<0.30	<0.29	<0.60	<1.0	<5.0
1/14/2002	636.03	15.60	0.40	<0.40	0.58	<0.40	0.58-0.98	<1.40	23
4/8/2002	636.33	15.30	<0.40	<0.40	<0.40	<0.40	1.2-1.60	<1.40	33
7/19/2002	637.29	14.34	<0.40	<0.40	<0.40	<0.40	<0.90	<1.40	<16
10/3/2002	636.59	15.04	0.22	<0.22	<0.16	<0.20	20-20.29	2.2	63
3/10/2003	635.61	16.02	<0.25	<0.22	<0.23	<0.11	0.84-1.03	<0.39	<50
5/19/2003	637.6	14.03	<0.25	<0.22	<0.23	<0.11	<0.44	<0.39	<50
7/7/2003	637.19	14.44	<0.25	<0.22	<0.23	<0.11	<0.44	<0.39	<50
10/15/2003	635.33	16.30	10.0	<0.5	<0.3	1.42	*108.21*	11.43	508

Note: Bold type indicates an ES exceedance, *italics* indicates a PAL exceedance.

Groundwater Quality Test Results
Former Shiftars Salvage Yard Leaking AST Site
Comparative data table
Monitoring Well MW-3
PVC Elevation = 652.49 (Ft) (MSL)

Date	Water Elevation (in feet)	Depth to Water (in feet)	Benzene (ppb)	Ethyl Benzene (ppb)	MTBE (ppb)	Toluene (ppb)	Trimethyl-benzenes (ppb)	Xylene (Total) (ppb)	GRO (ppb)
4/12/2001	637.11	15.38	**51**	3.4	<0.16	8.8	46	210	2200
7/11/2001	638.57	13.92	**6.5**	<0.22	<0.37	<0.20	0..31-0.60	0.31	83
(dup)	- - -	- - -	<0.13	<0.22	<0.29	<0.20	0.80-1.09	0.59	240
10/29/2001	636.32	16.17	**94**	<15	<3.0	<15	*452*	450	2300
(dup)	- - -	- - -	**120**	<15	<15	<15	**610**	730	2900
1/14/2002	635.96	16.53	**85**	7.5	*16*	15	*366*	305	2000
(dup)	- - -	- - -	**91**	5.5	*17*	14	*365*	285	2000
4/8/2002	636.26	16.23	**150**	28	<8.0	48	**590**	800	2900
(dup)	- - -	- - -	**150**	29	<8.0	49	**570**	790	3000
7/19/2002	637.23	15.26	**11**	<0.40	3.1	0.67	2.8-3.20	4.7	240
(dup)	- - -	- - -	**15**	<0.40	2.9	0.7	1.7-2.10	3.8	200
10/3/2002	636.52	15.97	**26**	<0.22	<0.45	0.70	10-10.29	2.4	300
(dup)	- - -	- - -	**28**	<0.22	<0.44	0.80	10-10.29	2.6	310
3/10/2003	635.54	16.95	**190**	18	*15*	65	**710**	*1200*	5500
(dup)	- - -	- - -	**190**	19	*14*	64	**670**	*1200*	5500
5/19/2003	637.51	14.98	**20**	<0.22	<0.23	0.51	42.3	11	400
(dup)	- - -	- - -	**22**	<0.22	<0.23	0.52	43.5	12	440
7/7/2003	637.13	15.36	**21**	<0.22	<0.29	2.6	1.8-1.99	3.6	280
(dup)	- - -	- - -	<0.26	<0.22	0.26	2.8	1.8-1.99	4.0	280
10/15/2003	635.27	17.22	**31.8**	7.00	<3.00	11.1	**1146**	393.99	3590
(dup)	- - -	- - -	**36.1**	7.88	<3.00	13.5	**1145**	423.07	3540

Note: Bold type indicates an ES exceedance, *italics* indicates a PAL exceedance.

Monitoring Well MW-4
PVC Elevation = 652.03 (Ft) (MSL)

Date	Water Elevation (in feet)	Depth to Water (in feet)	Benzene (ppb)	Ethyl Benzene (ppb)	MTBE (ppb)	Toluene (ppb)	Trimethyl-benzenes (ppb)	Xylene (Total) (ppb)	GRO (ppb)
4/12/2001	637.34	14.69	<0.13	<0.22	<0.16	<0.20	<0.29	<0.23	<50
7/11/2001	638.72	13.31	<0.23	<0.22	<0.16	<0.20	<0.51	<0.23	<50
10/29/2001	636.5	15.53	<0.30	<0.30	<0.30	<0.29	<0.60	<1.0	<5.0
1/14/2002	636.14	15.89	<0.40	<0.40	<0.40	<0.40	<0.90	<1.40	<16
4/8/2002	636.44	15.59	<0.40	<0.40	<0.40	<0.40	<0.90	<1.40	<16
7/19/2002	637.38	14.65	<0.40	<0.40	<0.40	<0.40	<0.90	<1.40	<16
10/3/2002	636.69	15.34	<0.13	<0.22	<0.16	<0.20	<0.51	<0.23	<50
3/10/2003	635.71	16.32	<0.25	<0.22	<0.23	<0.11	<0.58	<0.39	<50
5/19/2003	637.65	14.38	<0.25	<0.22	<0.23	<0.11	<0.44	<0.39	<50
7/7/2003	637.27	14.76	<0.25	<0.22	<0.23	<0.11	<0.44	<0.39	<50
10/15/2003	635.43	16.60	<0.31	<0.5	<0.3	<0.3	<0.71	<0.92	<50.0

Note: Bold type indicates an ES exceedance, *italics* indicates a PAL exceedance.

VOC GROUNDWATER ANALYSIS DATA TABLE FOR FORMER SHIFTARS LUST INVESTIGATION BY METCO PAGE 1
DETECTIONS FOR VOC'S ARE LISTED IN BOLD

Sample Location Number	B-1-W	B-2-W	B-3-W	B-4-W	B-5-W	B-6-W	B-7-W	B-8-W	B-9-W	B-10-W	Field Blank	B-11-W	B-12-W	B-13-W	B-14-W	B-15-W	B-16-W	B-17-W	B-18-W	B-19-W	B-20-W	B-21-W	B-22-W	Trip Blank
Benzene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Bromobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Bromochloromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Bromodichloromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Bromoform, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Bromomethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
n-Butylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
sec-Butylbenzene, ppb	**1.9**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
tert-Butylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Carbon Tetrachloride, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chlorodibromomethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chloroform, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Chloromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
2-Chlorotoluene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
4-Chlorotoluene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-Dibromo-3-Chlorpropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-Dibromoehtane (EDB), ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Dibromomethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-Dichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,3-Dichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,4-Dichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Dichlorodifluoromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1-Dichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-Dichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1-Dichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
cis-1,2-Dichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
trans-1,2-Dichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,3-Dichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
2,2-Dichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
cis-1,3-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
trans-1,3-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Di-isopropyl ether, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Ethylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Hexachlorobutadiene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Isopropylbenzene, ppb	**0.35**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
p-Isopropyltoluene, ppb	**1.0**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Methylene Chloride, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Methyl-t-butyl ether, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Naphthalene, ppb	**12**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.31**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.33**
n-Propylbenzene, ppb	**0.93**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Styrene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1,1,2-Tetrachloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1,2,2-Tetrachlorethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Tetrachloroe-thane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Toluene, ppb	**0.28**	**0.14**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.27**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.29**
1,2,3-Trichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2,4-Trichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1,1-Trichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,1,2-Trichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Trichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Trichlorofluoromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2,3-Trichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
1,2,4-Trimethylbenzene, ppb	**0.65**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
1,3,5-Trimethylbenzene, ppb	**1.7**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Vinly Chloride, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Xylenes, Total, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25
Surr: Dirbromofluoromethane %	106.6	110.0	107.8	111.6	111.8	100.4	102.2	113.6	112.8	113.4	112.6	101.8	99.6	102.2	102.2	100.6	103.0	102.4	102.6	101.8	105.2	103.2	106.8	100.8
Surr: Toluene-d8 %	101.2	101.2	100.8	104.4	103.8	101.0	100.6	104.8	104.2	104.6	104.6	101.2	101.0	101.0	101.0	100.6	100.8	100.6	100.6	101.0	99.6	100.0	101.0	100.8
Surr: Bromofluorobenzene %	100.2	101.0	100.6	99.2	99.0	101.0	101.4	99.8	98.6	98.8	99.8	100.8	101.6	101.0	101.0	100.4	100.4	101.0	101.0	100.6	100.4	101.0	100.2	100.8

VOC GROUNDWATER ANALYSIS DATA TABLE FOR FORMER SHIFTARS LUST INVESTIGATION BY METCO PAGE 2
DETECTIONS FOR VOC'S ARE LISTED IN BOLD

Sample Location Number	B-23-W	B-24-W	B-25-W	B-26-W	B-27-W	B-28-W	B-29-W	B-30-W	B-31-W	B-32-W	B-33-W	B-34-W	B-35-W	Trip Blank	B-36-W	B-37-W	B-38-W	B-39-W	B-40-W	B-41-W	B-42-W	B-43-W	B-44-W	B-45-W
Benzene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**9.7**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**11**	**370**	<0.10	<0.10	<0.10
Bromobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Bromochloromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Bromodichloromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Bromoform, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Bromomethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
n-Butylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
sec-Butylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
tert-Butylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Carbon Tetrachloride, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Chlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Chlorodibromomethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Chloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Chloroform, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Chloromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
2-Chlorotoluene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.40	<1.0	<0.10	<0.10	<0.10
4-Chlorotoluene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2-Dibromo-3-Chlorpropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2-Dibromoehtane (EDB), ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Dibromomethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2-Dichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,3-Dichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,4-Dichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Dichlorodifluoromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1-Dichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2-Dichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1-Dichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
cis-1,2-Dichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
trans-1,2-Dichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2-Dichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,3-Dichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
2,2-Dichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
cis-1,3-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
trans-1,3-Dichloropropene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Di-isopropyl ether, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Ethylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**100**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**4.2**	**910**	<0.25	<0.25	<0.25
Hexachlorobutadiene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Isopropylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**11**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**10**	**34**	<0.25	<0.25	<0.25
p-Isopropyltoluene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Methylene Chloride, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**1.3**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**1.9**	**1.1**	<1.0	<2.5	<0.25	<0.25	<0.25
Methyl-t-butyl ether, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**55**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Naphthalene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**41**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**9.6**	**270**	<0.10	<0.10	<0.10
n-Propylbenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	21	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**27**	**84**	<0.25	<0.25	<0.25
Styrene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1,1,2-Tetrachloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1,2,2-Tetrachlorethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Tetrachloroe-thane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Toluene, ppb	**0.21**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**10**	<0.10	<0.10	<0.10	**0.37**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.17**	**2.8**	**150**	<0.10	<0.10	<0.10
1,2,3-Trichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2,4-Trichlorobenzene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1,1-Trichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,1,2-Trichloroethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Trichloroethene, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	**0.34**
Trichlorofluoromethane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2,3-Trichloropropane, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
1,2,4-Trimethylbenzene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**95.0**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**160**	**460**	<0.10	<0.10	<0.10
1,3,5-Trimethylbenzene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**6.6**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**19**	**170**	<0.10	<0.10	<0.10
Vinly Chloride, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<1.0	<2.5	<0.25	<0.25	<0.25
Xylenes, Total, ppb	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**120**	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	**110**	**1200**	<0.25	<0.25	<0.25
Surr: Dirbromofluoromethane %	105.0	108.6	105.4	114.2	103.6	111.4	105.8	113.2	106.8	109.6	113.6	116.6	113.0	110.0	112.2	115.0	115.2	117.4	110.6	106.8	106.6	106.6	108.8	107.8
Surr: Toluene-d8 %	101.2	101.4	100.4	101.8	100.2	101.6	100.4	101.6	101.4	101.6	101.4	101.6	101.4	101.8	100.8	101.0	101.2	101.2	100.2	99.4	99.6	99.2	101.2	100.8
Surr: Bromofluorobenzene %	100.4	100.0	99.8	99.8	100.0	100.4	99.8	101.6	101.8	101.0	101.0	100.2	100.4	100.6	99.0	99.4	99.4	99.2	99.4	99.6	101.0	99.6	101.4	101.8

PAH GROUNDWATER ANALYSIS DATA TABLE FOR FORMER SHIFTARS LUST INVESTIGATION BY METCO PAGE 1
DETECTIONS FOR PAH'S ARE LISTED IN BOLD

Sample Location Number	B-1-W	B-2-W	B-3-W	B-4-W	B-5-W	B-6-W	B-7-W	B-8-W	B-9-W	B-10-W	B-11-W	B-12-W	B-13-W	B-14-W	B-15-W	Sample Location Number
PNA Extraction	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/23/1999	8/25/99	8/25/99	8/25/99	8/25/99	8/25/99	PNA Extraction
PNA-8310 AQUEOUS																PNA-8310 AQUEOUS
Acenaphthene, ppb	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	Acenaphthene, ppb
Acenaphthylene, ppb	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	Acenaphthylene, ppb
Anthracene, ppb	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	Anthracene, ppb
Benzo (a) anthracene, ppb	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	Benzo (a) anthracene, ppb
Benzo (b) fluoranthene, ppb	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	Benzo (b) fluoranthene, ppb
Benzo (k) fluoranthene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	Benzo (k) fluoranthene, ppb
Benzo (a) pyrene, ppb	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	Benzo (a) pyrene, ppb
Benzo (ghi) perylene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	Benzo (ghi) perylene, ppb
Chrysene, ppb	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	Chrysene, ppb
Dibenzo (a,h) anthracene, ppb	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	Dibenzo (a,h) anthracene, ppb
Fluoranthene,ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	Fluoranthene,ppb
Fluorene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	Fluorene, ppb
Indeno (1,2,3-cd) pyrene, ppb	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	Indeno (1,2,3-cd) pyrene, ppb
1-Methylnaphthalene, ppb	**1.8**	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	1-Methylnaphthalene, ppb
2-Methylnaphthalene, ppb	**5.1**	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	2-Methylnaphthalene, ppb
Napthalene, ppb	**2.3**	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	Napthalene, ppb
Phenanthrene, ppb	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	Phenanthrene, ppb
Pyrene, ppb	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	Pyrene, ppb
Surr: 2-Fluorobiphenyl %	61.4	28.0	43.0	53.0	53.8	55.0	42.4	30.4	30.6	65.0	57.2	74.8	80.4	70.2	69.4	Surr: 2-Fluorobiphenyl %

Sample Location Number	B-16-W	B-17-W	B-18-W	B-19-W	B-20-W	B-21-W	B-22-W	B-23-W	B-24-W	B-25-W	B-26-W	B-27-W	B-28-W	B-29-W	B-30-W	Sample Location Number
PNA Extraction	8/25/99	8/25/99	8/25/99	8/25/99	8/25/99	8/25/99	8/25/99	8/26/99	8/26/99	8/26/99	8/26/99	8/26/99	8/26/99	8/26/1999	8/26/1999	PNA Extraction
PNA-8310 AQUEOUS																PNA-8310 AQUEOUS
Acenaphthene, ppb	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.73	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	Acenaphthene, ppb
Acenaphthylene, ppb	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<1.8	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	Acenaphthylene, ppb
Anthracene, ppb	<0.018	<0.018	<0.018	<0.018	<0.18	<0.18	<0.18	<0.18	<0.060	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	Anthracene, ppb
Benzo (a) anthracene, ppb	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.057	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	Benzo (a) anthracene, ppb
Benzo (b) fluoranthene, ppb	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.14	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	Benzo (b) fluoranthene, ppb
Benzo (k) fluoranthene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.097	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	Benzo (k) fluoranthene, ppb
Benzo (a) pyrene, ppb	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.090	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	Benzo (a) pyrene, ppb
Benzo (ghi) perylene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.33	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	Benzo (ghi) perylene, ppb
Chrysene, ppb	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.043	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	Chrysene, ppb
Dibenzo (a,h) anthracene, ppb	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.53	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	Dibenzo (a,h) anthracene, ppb
Fluoranthene,ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.33	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	Fluoranthene,ppb
Fluorene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.097	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	Fluorene, ppb
Indeno (1,2,3-cd) pyrene, ppb	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.28	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	Indeno (1,2,3-cd) pyrene, ppb
1-Methylnaphthalene, ppb	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<1.3	<0.40	<0.40	<0.40	<0.40	<0.40	**11**	1-Methylnaphthalene, ppb
2-Methylnaphthalene, ppb	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<2.0	<0.60	<0.60	<0.60	<0.60	<0.60	**14**	2-Methylnaphthalene, ppb
Napthalene, ppb	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.73	<0.22	<0.22	<0.22	<0.22	<0.22	**50.0**	Napthalene, ppb
Phenanthrene, ppb	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.047	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	Phenanthrene, ppb
Pyrene, ppb	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.16	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	Pyrene, ppb
Surr: 2-Fluorobiphenyl %	67.6	57.0	41.8	39.8	30.4	51.2	30.2	66.4	91.2	83.8	94.8	82.0	89.2	85.8	61.8	Surr: 2-Fluorobiphenyl %

PAH GROUNDWATER ANALYSIS DATA TABLE FOR FORMER SHIFTARS LUST INVESTIGATION BY METCO
DETECTIONS FOR PAH'S ARE LISTED IN BOLD

Sample Location Number	B-31-W	B-32-W	B-33-W	B-34-W	B-35-W	B-36-W	B-37-W	B-38-W	B-39-W
PNA EXTRACTION	8/19/1999	8/19/1999	8/19/1999	8/19/1999	8/19/1999	8/20/1999	8/20/1999	8/20/1999	8/20/1999
PNA - 8310 AQUEOUS									
Acenaphthene, ppb	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Acenaphthylene, ppb	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55
Anthracene, ppb	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018	**0.056**	<0.018
Benzo (a) anthracene, ppb	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	<0.017	**0.10**	<0.017
Benzo (b) fluoranthene, ppb	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043
Benzo (k) fluoranthene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	**0.036**	<0.029
Benzo (a) pyrene, ppb	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	<0.027	**0.095**	<0.027
Benzo (ghi) perylene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chrysene, ppb	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	**0.055**	<0.013
Dibenzo (a,h) anthracene, ppb	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16
Fluoranthene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.27**	<0.10
Fluorene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029
Indeno (1,2,3-cd) pyrene, ppb	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083
1-Methylnaphthalene, ppb	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40
2-Methylnaphthalene, ppb	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60
Naphthalene, ppb	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Phenanthrene, ppb	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	<0.014	**0.23**	<0.014
Pyrene, ppb	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	<0.047	**0.20**	<0.047
Surr: 2-Fluorobiphenyl %	86.6	77.0	63.4	72.8	73.0	92.8	94.2	91.8	89.2

Sample Location Number	B-40-W	B-41-W	B-42-W	B-43-W	B-44-W	B-45-W
PNA EXTRACTION	8/20/1999	8/20/1999	8/20/1999	8/20/1999	8/20/1999	8/20/1999
PNA - 8310 AQUEOUS						
Acenaphthene, ppb	<0.22	<0.22	<0.22	<0.22	<0.22	<0.22
Acenaphthylene, ppb	<0.55	<0.55	<0.55	<0.55	<0.55	<0.55
Anthracene, ppb	**0.022**	<0.018	<0.018	<0.018	<0.018	<0.018
Benzo (a) anthracene, ppb	**0.11**	<0.017	<0.017	<0.017	<0.017	<0.017
Benzo (b) fluoranthene, ppb	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043
Benzo (k) fluoranthene, ppb	**0.043**	<0.029	<0.029	<0.029	<0.029	<0.029
Benzo (a) pyrene, ppb	**0.16**	<0.027	<0.027	<0.027	<0.027	<0.027
Benzo (ghi) perylene, ppb	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10
Chrysene, ppb	**0.097**	<0.013	<0.013	<0.013	<0.013	<0.013
Dibenzo (a,h) anthracene, ppb	<0.16	<0.16	<0.16	<0.16	<0.16	<0.16
Fluoranthene, ppb	**0.27**	<0.10	<0.10	<0.10	<0.10	<0.10
Fluorene, ppb	<0.029	<0.029	<0.029	<0.029	<0.029	<0.029
Indeno (1,2,3-cd) pyrene, ppb	<0.083	<0.083	<0.083	<0.083	<0.083	<0.083
1-Methylnaphthalene, ppb	<0.40	**9.6**	**18**	<0.40	<0.40	<0.40
2-Methylnaphthalene, ppb	<0.60	<0.60	**31**	<0.60	<0.60	<0.60
Naphthalene, ppb	<0.22	**3.2**	**88**	<0.22	<0.22	<0.22
Phenanthrene, ppb	**0.11**	<0.014	<0.014	<0.014	<0.014	<0.014
Pyrene, ppb	**0.16**	<0.047	<0.047	<0.047	<0.047	<0.047
Surr: 2-Fluorobiphenyl %	18.4	61.2	52.2	42.8	22.0	68.2

RCRA METALS GROUNDWATER ANALYSIS DATA TABLE FOR FORMER SHIFTARS LUST INVESTIGATION BY METCO
ONLY SAMPLES SHOWING DETECTIONS FOR TCLP-METALS ARE LISTED IN BOLD

Sample Location Number	B-11-W	B-12-W	B-13-W	B-14-W	B-15-W	B-16-W	B-17-W	B-18-W	B-19-W
Arsenic, GFAA,PPM	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
Barium, ICP, ppm	**0.066**	**0.044**	**0.054**	**0.039**	**0.044**	**0.054**	**0.056**	**0.052**	**0.044**
TCLP-Cadmium, GFAA, ppm	**0.00024**	<0.00014	**0.00014**	**0.00014**	**0.00030**	**0.00024**	**0.00026**	<0.00014	**0.00019**
Chromium, GFAA, ppm	**0.0059**	**0.0081**	**0.0050**	<0.00052	**0.0041**	**0.0091**	**0.0084**	**0.0083**	**0.0086**
Lead,GFAA, ppm	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	**0.0027**	<0.0012	**0.0020**
Mercury, CVAA, ppm	**0.000041**	**0.000045**	**0.000038**	**0.000039**	**0.000040**	**0.000044**	**0.000048**	**0.000048**	**0.000050**
Selenium, GFAA, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015
TCLP-Silver, ICP, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015

Sample Location Number	B-20-W	B-21-W	B-22-W	B-23-W	B-24-W	B-25-W	B-26-W	B-27-W	B-28-W
Arsenic, GFAA,PPM	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
Barium, ICP, ppm	**0.063**	**0.058**	**0.064**	**0.056**	**0.038**	**0.084**	**0.048**	**0.077**	**0.026**
TCLP-Cadmium, GFAA, ppm	<0.00014	<0.00014	**0.00020**	**0.00023**	<0.00014	**0.00025**	**0.00015**	**0.00016**	**0.00015**
Chromium, GFAA, ppm	**0.00071**	**0.011**	**0.0079**	**0.0059**	**0.0024**	**0.0051**	**0.012**	**0.0093**	**0.00078**
Lead,GFAA, ppm	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	**0.0025**	**0.0025**	**0.0030**	<0.0012
Mercury, CVAA, ppm	**0.000038**	**0.000054**	**0.000050**	**0.000049**	**0.000040**	**0.000090**	**0.000062**	**0.000064**	**0.000040**
Selenium, GFAA, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015
TCLP-Silver, ICP, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015

Sample Location Number	B-29-W	B-30-W	B-31-W	B-32-W	B-33-W	B-34-W	B-35-W	B-36-W	B-37-W
Arsenic, GFAA,PPM	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
Barium, ICP, ppm	**0.018**	**0.048**	**0.073**	**0.018**	**0.058**	**0.043**	**0.027**	**0.035**	**0.037**
TCLP-Cadmium, GFAA, ppm	**0.00027**	**0.00022**	<0.00014	**0.00018**	<0.00014	<0.00014	<0.00014	<0.00014	<0.00014
Chromium, GFAA, ppm	<0.00052	<0.00052	**0.00054**	**0.00084**	<0.00052	<0.00052	**0.00086**	<0.00052	**0.0016**
Lead,GFAA, ppm	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012
Mercury, CVAA, ppm	**0.000041**	**0.000037**	**0.000011**	**0.000048**	**0.000041**	**0.000041**	**0.000039**	**0.000038**	**0.000043**
Selenium, GFAA, ppm	<0.0015	<0.0015	<0.0015	<0.0015	**0.0024**	<0.0015	<0.0015	<0.0015	<0.0015
TCLP-Silver, ICP, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015

Sample Location Number	B-38-W	B-39-W	B-40-W	B-41-W	B-42-W	B-43-W	B-44-W	B-45-W	B-1B-W
Arsenic, GFAA,PPM	<0.0022	<0.0022	**0.0027**	<0.0022	<0.0022	**0.012**	<0.0022	**0.0070**	<0.0022
Barium, ICP, ppm	**0.078**	**0.036**	**0.22**	**0.13**	**0.071**	**0.032**	**0.15**	**0.068**	**0.16**
TCLP-Cadmium, GFAA, ppm	<0.00014	<0.00014	<0.00014	<0.00014	**0.00035**	**0.00029**	<0.00014	<0.00014	<0.00014
Chromium, GFAA, ppm	**0.0012**	**0.00064**	<0.00052	<0.00052	**0.00059**	**0.0018**	**0.0014**	**0.013**	**0.00099**
Lead,GFAA, ppm	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	<0.0012	**0.0051**	<0.0012
Mercury, CVAA, ppm	**0.000049**	**0.000043**	**0.000040**	**0.000043**	**0.000046**	**0.000047**	**0.000037**	**0.000092**	**0.000053**
Selenium, GFAA, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015
TCLP-Silver, ICP, ppm	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015

Blank Runs for RCRA Metals	Blank Result
Arsenic, GFAA	<0.0022
Arsenic, GFAA	<0.0022
Arsenic, GFAA	<0.0022
Arsenic, GFAA	<0.0022
Barium, ICP	<0.0016
Cadmium, GFAA	<0.00014
Cadmium, GFAA	<0.00014
Cadmium, GFAA	<0.00014
Cadmium, GFAA	<0.00014
Cadmium, GFAA	<0.00014
Chromium, GFAA	<0.00052
Chromium, GFAA	<0.00052
Chromium, GFAA	<0.00052
Chromium, GFAA	<0.00052
Chromium, GFAA	<0.00052
Lead, GFAA	<0.0012
Lead, GFAA	<0.0012
Lead, GFAA	<0.0012
Lead, GFAA	<0.0012
Mercury, CVAA	**0.000035**
Mercury, CVAA	**0.000036**
Selenium, GFAA	<0.0015
Selenium, GFAA	<0.0015
Selenium, GFAA	<0.0015
Selenium, GFAA	<0.0015
Silver, ICP	<0.0015

SOIL BORING DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD INVESTIGATION
BY METCO

SAMPLING CONDUCTED ON NOVEMBER 29, 2000

SOIL SAMPLES												
Sample Location Number	B-1-1	MW-1	MW-1	MW-1	MW-2	MW-2	MW-3	MW-3	MW-3	MW-4	MW-4	MEOH BLANK
Sample Depth in Feet	12-14	8-10	10-12	15-17	8-10	10-12	8-10	10-12	12-14	8-10	10-12	==
Soil Type	SAND	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	SAND/ GRAVEL	==
Petroleum Odors	NO	NO	YES	NO	NO	NO	NO	YES	YES	NO	NO	==
Petroleum Staining	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	==
Moisture	WET	MOIST	WET	WET	MOIST	==	MOIST	MOIST/WET	WET	MOIST	WET	==
HNU in Units	0	0	==	==	0	==	0	0	==	==	==	==
Lab Sample Collected?	NO	NO	YES	YES	NO	YES	NO	NO	YES	NO	YES	==
Gasoline Range Organics/ppm	ns	ns	**401**	<5.7	ns	<5.7	ns	ns	<6.3	ns	<5.5	<5.0
LUST Total Percent Solids/%	ns	ns	89.7	88.4	ns	87.2	ns	ns	87.9	ns	90.5	ns
Lead/ppm	ns	ns	<4.5	ns	ns	ns	ns	ns	ns	ns	ns	ns
Benzene/ppb	ns	ns	<312	<28	ns	<29	ns	ns	<32	ns	<28	<25
Bromobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromochloromethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromodichloromethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromoform/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromomethane/ppb	ns	ns	<1230	ns	ns	ns	ns	ns	ns	ns	ns	ns
n-Butylbenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
sec-Butylbenzene/ppb	ns	ns	**691**	ns	ns	ns	ns	ns	ns	ns	ns	ns
tert-Butylbenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Carbon Tetrachloride/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chlorobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chlorodibromomethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chloroethane/ppb	ns	ns	<424	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chloroform/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chloromethane/ppb	ns	ns	<613	ns	ns	ns	ns	ns	ns	ns	ns	ns
2-Chlorotoluene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
4-Chlorotoluene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dibromo-3-Chlopropane/ppb	ns	ns	<613	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dibromoethane (EDB)/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Dibromomethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dichlorobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,3-Dichlorobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,4-Dichlorobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Dichlorodifluoromethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1-Dichloroethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dichloroethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1-Dichloroethene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
cis-1,2-Dichloroethene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
trans-1,2-Dichoroethene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dichloropropane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,3-Dichloropropane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
2,2-Dichloropropane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1-Dichloropropene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
cis-1,3-Dichloropropene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
trans-1,3-Dichloropropene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
i-isopropyl ether/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Ethylbenzene/ppb	ns	ns	**3230**	<28	ns	<29	ns	ns	<32	ns	<28	<25
Hexachlorobutadiene/ppb	ns	ns	<424	ns	ns	ns	ns	ns	ns	ns	ns	ns
Isopropylbenzen/ppb	ns	ns	**624**	ns	ns	ns	ns	ns	ns	ns	ns	ns
p-isopropyltoluene/ppb	ns	ns	**346**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Methylene Chloride/ppb	ns	ns	<613	ns	ns	ns	ns	ns	ns	ns	ns	ns
Methyl-t-butyl ether/ppb	ns	ns	<312	<28	ns	<29	ns	ns	<32	ns	<28	<25
Naphthalene/ppb	ns	ns	**2680**	ns	ns	ns	ns	ns	ns	ns	ns	ns
n-Propylbenzene/ppb	ns	ns	**3230**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Styrene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,1,2-Tetrachloroethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,2,2-Tetrachloroethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Tetrachloroethene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Toluene/ppb	ns	ns	<312	<28	ns	<29	ns	ns	<32	ns	<28	<25
1,2,3-Trichlorobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2,4-Trichlorobenzene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,1-Trichlorethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,2-Trichloroethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Trichloroethene/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Trichlorofluoromethane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2,3-Trichloropropane/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2,4-Trimethylbenzene/ppb	ns	ns	**15600**	**29**	ns	<29	ns	ns	**74**	ns	<28	<25
1,3,5-Trimethylbenzene/ppb	ns	ns	**5910**	<28	ns	<29	ns	ns	<32	ns	<28	<25
Vinyl Chloride/ppb	ns	ns	<312	ns	ns	ns	ns	ns	ns	ns	ns	ns
Xylenes, Total/ppb	ns	ns	**12300**	<85	ns	<86	ns	ns	<93	ns	<83	<75
Acenaphthene/ppb	ns	ns	<56	ns	ns	ns	ns	ns	ns	ns	ns	ns
Acenaphthylene/ppb	ns	ns	<95	ns	ns	ns	ns	ns	ns	ns	ns	ns
Anthracene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
Benzo (a) anthracene/ppb	ns	ns	**28**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Benzo (b) fluoranthene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
Benzo (k) fluoranthene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
Benzo (a) pyrene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
Benzo (ghi) perylene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chrysene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
Dibenzo (a,h) anthracene/ppb	ns	ns	<11	ns	ns	ns	ns	ns	ns	ns	ns	ns
Fluoranthene/ppb	ns	ns	**67**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Fluorene/ppb	ns	ns	**256**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Indeno (1,2,3-cd) pyrene/ppb	ns	ns	<5.6	ns	ns	ns	ns	ns	ns	ns	ns	ns
1-Methylnaphthalene/ppb	ns	ns	**3340**	ns	ns	ns	ns	ns	ns	ns	ns	ns
2-Methylnaphthalene/ppb	ns	ns	**7250**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Naphthalene/ppb	ns	ns	**2790**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Phenanthrene/ppb	ns	ns	**77**	ns	ns	ns	ns	ns	ns	ns	ns	ns
Pyrene/ppb	ns	ns	**64**	ns	ns	ns	ns	ns	ns	ns	ns	ns

NOTE: Bold = detects ns = not sampled

VOC SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO PAGE 1
ONLY SAMPLES SHOWING DETECTIONS FOR VOC'S ARE LISTED IN BOLD

Sample Location Number	B-1	B-2	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-10	TRIP BLANK	FIELD BLANK	B-11	B-12	B-13	B-14	B-15	B-16	B-17	B-18	B-19	B-20	B-21	B-22	MeOH Trip Blank
Solids, Total %.	81.9	79.0	82.7	87.5	80.7	82.4	80.7	85.1	79.8	83.6			85.5	84.4	86.2	92.6	81.1	81.7	85.1	88.4	81.8	86.3	86.3	78.4	
DEPTH	4'-6'	4'-6'	5'-7'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'			4'-6'	4'-6'	4'-6'	3'-5'	3'-5'	3'-5'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	
VOC - METHANOL - 8260B, ppm																									
Benzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Bromobenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Bromochloromethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Bromodichloromethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Bromoform, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Bromomethane, ppb	<122	<139	<121	<114	<124	<133	<124	<118	<125	<120	<100	<100	<117	<118	<116	<108	<123	<122	<118	<113	<122	<139	<116	<128	<100
n-Butylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
sec-Butylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
tert-Butylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Carbon Tetrachloride, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Chlorobenzene,ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Chlorodibromomethane	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Chloroethane,ppb	<43	<48	<42	<40	<43	<46	<43	<41	<44	<42	<35	<35	<41	<41	<41	<38	<43	<43	<41	<40	<43	<49	<41	<45	<35
Chloroform, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Chloromethane, ppb	<37	<42	<36	<34	<37	<40	<37	<35	<37	<36	<30	<30	<35	<36	<35	<32	<37	<37	<35	<34	<37	<42	<35	<38	<30
2-Chlorotoluene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
4-Chlorotoluene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2-Dibromo-3-Chlorpropane, ppb	<61	<70	<60	<57	<62	<67	<62	<59	<63	<60	<50	<50	<58	<59	<58	<54	<62	<61	<59	<57	<61	<70	<58	<64	<50
1,2-Dibromoehtane (EDB), ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Dibromomethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2-Dichlorobenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,3-Dichlorobenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,4-Dichlorobenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Dichlorodifluoromethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1-Dichloroethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2-Dichloroethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1-Dichloroethene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
cis-1,2-Dichloroethene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
trans-1,2-Dichloroethene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2-Dichloropropane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,3-Dichloropropane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
2,2-Dichloropropane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1-Dichloropropene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
cis-1,3-Dichloropropene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
trans-1,3-Dichloropropene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Diisopropyl ether, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Ethylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Hexachloro-butadiene, ppb	<43	<48	<42	<40	<43	<46	<43	<41	<44	<42	<35	<35	<41	<41	<41	<38	<43	<43	<41	<40	<43	<49	<41	<45	<35
Isopropylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
p-Isopropyltoluene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Methylene Chloride, ppb	<61	<70	<60	<57	<62	<67	<62	<59	<63	<60	<50	<50	<58	<59	71	<54	<62	<61	<59	<57	<61	<70	<58	<64	53
Methyl-t-butyl ether, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Naphthalene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
n-Propylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Styrene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1,1,2-Tetrachloroethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1,2,2-Tetrachlorethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Tetrachloroe-thane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Toluene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2,3-Trichlorobenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2,4-Trichlorobenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1,1-Trichloroethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,1,2-Trichloroethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Trichloroethene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	63	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Trichlorofluoromethane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2,3-Trichloropropane, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,2,4-Trimethylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
1,3,5-Trimethylbenzene, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Vinly Chloride, ppb	<31	<35	<30	<29	<31	<34	<31	<29	<31	<30	<25	<25	<29	<30	<29	<27	<31	<31	<29	<28	<31	<35	<29	<32	<25
Xylenes, Total, ppb	<43	<48	<42	<40	<43	<46	<43	<41	<44	<42	<35	<35	<41	<41	<41	<38	<43	<43	<41	<40	<43	<49	<41	<45	<35
Surr: Dirbromofluoromethane %	117.8	116.8	114.6	97.6	116.2	98.4	99.6	99.8	103.2	99.0	114.2	115.0	108.6	107.8	107.4	107.6	111.4	109.2	108.8	108.8	107.4	104.4	103.2	105.0	105.6
Surr: Toluene-d8 %	100.8	101.0	103.2	103.2	101.2	103.0	104.4	103.0	101.2	103.8	101.4	97.2	99.6	99.2	101.8	98.2	101.0	102.0	100.0	104.0	102.8	99.8	105.4	100.8	100.6
Surr: Bromofluorobenzene %	97.2	96.8	99.2	96.6	96.4	98.4	98.2	100.0	96.0	97.8	93.2	95.8	99.0	96.4	98.4	96.6	97.6	97.4	96.6	100.4	99.0	97.0	98.2	95.8	95.6

VOC SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO PAGE 2
ONLY SAMPLES SHOWING DETECTIONS FOR VOC'S ARE LISTED IN BOLD

Sample Location Number	B-23	B-24	B-25	B-26	B-27	B-28	B-29	B-30	B-31	B-32	B-33	B-34	B-35	Field Blank	B-36	B-37	B-38	B-39	B-40	B-41	B-42	B-43	B-44	B-45	MeOH BLANK
Solids, Total %	84.0	87.9	84.3	88.6	82.2	97.0	84.0	93.4	94.3	89.7	87.2	93.1	96.0		83.4	81.8	81.0	93.6	86.1	90.5	91.7	83.3	62.2	69.7	
DEPTH	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	4'-6'	5'-7'	4'-6'	4'-6'	4'-6'	4'-6'	5'-7'	5'-7'		5'-7'	4'-6'	4'-6'	9'-11'	6'-8'	6'-8'	6'-8'	5'-7'	4'-6'	4'-6'	
VOC - METHANOL - 8260B, ppm																									
Benzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Bromobenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Bromochloromethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Bromodichloromethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Bromoform, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Bromomethane, ppb	<119	<114	<119	<113	<122	<103	<119	<107	<106	<111	<115	<107	<104	<100	<120	<122	<123	<107	<116	<110	<109	<120	<161	<143	<100
n-Butylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
sec-Butylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
tert-Butylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Carbon Tetrachloride, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Chlorobenzene,ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Chlorodibromomethane	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Chloroethane,ppb	<42	<40	<42	<40	<43	<36	<42	<37	<37	<39	<40	<38	<36	<35	<42	<43	<43	<37	<41	<39	<38	<42	<56	<50	<35
Chloroform, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Chloromethane, ppb	<36	<34	<36	<34	<36	<31	<36	<32	<32	<33	<34	<32	<31	<30	<36	<37	<37	<32	<35	<33	<33	<36	<48	<43	<30
2-Chlorotoluene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
4-Chlorotoluene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2-Dibromo-3-Chlorpropane, ppb	<60	<57	<59	<56	<61	<52	<60	<54	<53	<56	<57	<54	<52	<50	<60	<61	<62	<53	<58	<55	<55	<60	<80	<72	<50
1,2-Dibromoehtane (EDB), ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Dibromomethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2-Dichlorobenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,3-Dichlorobenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,4-Dichlorobenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Dichlorodifluoromethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1-Dichloroethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2-Dichloroethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1-Dichloroethene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
cis-1,2-Dichloroethene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
trans-1,2-Dichloroethene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2-Dichloropropane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,3-Dichloropropane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
2,2-Dichloropropane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1-Dichloropropene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
cis-1,3-Dichloropropene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
trans-1,3-Dichloropropene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Diisopropyl ether, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Ethylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Hexachloro-butadiene, ppb	<42	<40	<42	<40	<43	<36	<42	<37	<37	<39	<40	<38	<36	<35	<42	<43	<43	<37	<41	<39	<38	<42	<56	<50	<35
Isopropylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
p-Isopropyltoluene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Methylene Chloride, ppb	<60	<57	<59	<56	<61	<52	<60	<54	<53	<56	<57	<54	<52	<50	<60	<61	<62	<53	<58	<55	<55	<60	<80	<72	<50
Methyl-t-butyl ether, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Naphthalene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
n-Propylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Styrene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1,1,2-Tetrachloroethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1,2,2-Tetrachlorethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Tetrachloroe-thane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Toluene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2,3-Trichlorobenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2,4-Trichlorobenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1,1-Trichloroethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,1,2-Trichloroethane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Trichloroethene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Trichlorofluoro-methane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2,3-Trichloropropane, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,2,4-Trimethylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
1,3,5-Trimethylbenzene, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Vinly Chloride, ppb	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26	<25	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36	<25
Xylenes, Total, ppb	<42	<40	<42	<40	<43	<36	<42	<37	<37	<39	<40	<38	<36	<35	<42	<43	<43	<37	<41	<39	<38	<42	<56	<50	<35
Surr: Dirbromofluoromethane %	104.8	105.6	104.0	106.6	102.2	106.0	108.0	103.0	105.8	103.4	104.0	104.2	110.8	109.2	108.4	107.4	109.4	109.0	111.0	109.0	111.8	116.8	112.8	109.0	108.0
Surr: Toluene-d8 %	98.8	102.6	100.8	102.6	102.2	101.6	102.4	101.2	101.0	100.0	101.6	98.8	99.8	100.6	103.0	102.6	101.0	104.2	103.4	101.8	100.8	101.2	101.6	100.6	104.6
Surr: Bromofluorobenzene %	94.8	96.0	97.8	97.4	99.4	99.8	97.4	98.4	95.4	95.8	97.0	96.0	97.4	98.0	97.6	96.8	96.4	97.6	97.2	100.8	97.4	98.0	93.0	99.2	101.8

PAH SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO PAGE 1

ONLY SAMPLES SHOWING DETECTIONS FOR PAH'S ARE LISTED IN BOLD

Sample Location Number	B-1	B-2	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-10	B-11	B-12	B-13	B-14	B-15	B-16	B-17
Solids, Total %	81.9	79.0	82.7	87.5	80.7	82.4	80.7	85.1	79.8	83.6	85.5	84.4	86.2	92.6	81.1	81.7	85.1
PNA Extraction	08/25/199	08/25/199	08/25/199	08/25/199	08/25/199	08/25/199	08/25/199	08/25/199	08/25/199	08/25/199	08/26/199	08/26/199	08/26/199	08/26/199	08/26/199	08/27/199	08/27/199
PNA-8310 NONAQUEOUS																	
Acenaphthene, ppb	<147	<63	<60	<57	<62	<61	<62	<59	<63	<60	<58	<59	<58	<54	<62	<61	<59
Acenaphthylene, ppb	<256	<110	<100	<97	<110	<100	<110	<100	<110	<100	<99	<100	<99	<92	<100	<100	<100
Anthracene, ppb	**15**	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Benzo (a) anthracene, ppb	**37**	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Benzo (b) fluoranthen, ppb	<15	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Benzo (k) fluoranthene, ppb	<15	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Benzo (a) pyrene, ppb	<15	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Benzo (ghi) perylene, ppb	<15	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Chrysene, ppb	**29**	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Dibenzo (a,h) anthracene, ppb	<31	<13	<12	<11	<12	<12	<12	<12	<13	<12	<12	<12	<12	<11	<12	<12	<12
Fluoranthene,ppb	**100**	<13	<12	<11	<12	<12	<12	<12	<13	<12	<12	<12	<12	<11	<12	<12	<12
Fluorene, ppb	**89**	<13	<12	<11	<12	<12	<12	<12	<13	<12	<12	<12	<12	<11	<12	<12	<12
Indeno (1,2,3-cd) pyrene, ppb	<15	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
1-Methylnaphthalene, ppb	**122**	<38	<36	<34	<37	<36	<37	<35	<38	<36	<35	<36	<35	<32	<37	<37	<35
2-Methylnaphthalene, ppb	**513**	<32	<30	<29	<31	<30	<31	<29	<31	<30	<29	<30	<29	<27	<31	<31	<29
Napthalene, ppb	**134**	<38	<36	<34	<37	<36	<37	<35	<38	<36	<35	<36	<35	<32	<37	<37	<35
Phenanthrene, ppb	**110**	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Pyrene, ppb	**183**	<6.3	<6.0	<5.7	<6.2	<6.1	<6.2	<5.9	<6.3	<6.0	<5.8	<5.9	<5.8	<5.4	<6.2	<6.1	<5.9
Surr: 2-Fluorobiphenyl %	107.0	103.6	84.8	97.6	93.6	98.6	93.6	91.6	80.4	90.2	94.0	85.4	107.8	80.2	79.2	90.0	96.4

PAH SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO PAGE 1 PART 2

ONLY SAMPLES SHOWING DETECTIONS FOR PAH'S ARE LISTED IN BOLD

Sample Location Number	B-18	B-19	B-20	B-21	B-22	B-23	B-24	B-25	B-26	B-27	B-28	B-29	B-30	B-31	B-32	B-33	B-34	B-35
Solids, Total %	88.4	81.8	86.3	86.3	78.4	84.0	87.9	84.3	88.6	82.2	97.0	84.0	93.4	94.3	89.7	87.2	93.1	96.0
PNA Extraction	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/27/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199
PNA-8310 NONAQUEOUS																		
Acenaphthene, ppb	<57	<61	<58	<58	<64	<60	<57	<59	<56	<61	<52	<60	<54	<53	<56	<57	<54	<52
Acenaphthylene, ppb	<96	<100	<98	<98	<110	<100	<97	<100	<96	<100	<88	<100	<91	<90	<95	<97	<91	<89
Anthracene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	<5.3	<5.6	<5.7	<5.4	<5.2
Benzo (a) anthracene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**19**	<5.6	<5.7	<5.4	<5.2
Benzo (b) fluoranthen, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**10**	<5.6	<5.7	<5.4	<5.2
Benzo (k) fluoranthene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**14**	<5.6	<5.7	<5.4	<5.2
Benzo (a) pyrene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**15**	<5.6	<5.7	<5.4	<5.2
Benzo (ghi) perylene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**29**	<5.6	<5.7	<5.4	<5.2
Chrysene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**13**	<5.6	<5.7	<5.4	<5.2
Dibenzo (a,h) anthracene, ppb	<11	<12	<12	<12	<13	<12	<11	<12	<11	<12	<10	<12	<11	<11	<11	<11	<11	<10
Fluoranthene,ppb	<11	<12	<12	<12	<13	<12	<11	<12	<11	<12	<10	<12	<11	**21**	<11	<11	<11	<10
Fluorene, ppb	<11	<12	<12	<12	<13	<12	<11	<12	<11	<12	<10	<12	<11	<11	<11	<11	<11	<10
Inden (1,2,3-cd) pyrene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**8.3**	<5.6	<5.7	<5.4	<5.2
1-Methylnaphthalene, ppb	<34	<37	<35	<35	<38	<36	<34	<36	<34	<36	<31	<36	<32	<32	<33	<34	<32	<31
2-Methylnaphthalene, ppb	<28	<31	<29	<29	<32	<30	<28	<30	<28	<30	<26	<30	<27	<27	<28	<29	<27	<26
Napthalene, ppb	<34	<37	<35	<35	<38	<36	<34	<36	<34	<36	<31	<36	<32	<32	<33	<34	<32	<31
Phenanthrene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	<5.3	<5.6	<5.7	<5.4	<5.2
Pyrene, ppb	<5.7	<6.1	<5.8	<5.8	<6.4	<6.0	<5.7	<5.9	<5.6	<6.1	<5.2	<6.0	<5.4	**18**	<5.6	<5.7	<5.4	<5.2
Surr: 2-Fluorobiphenyl	97.6	92.6	83.2	102.0	86.2	104.2	90.8	95.0	85.4	99.4	93.4	102.0	89.6	92.2	93.0	99.0	99.0	90.2

PAH SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO PAGE 2

ONLY SAMPLES SHOWING DETECTIONS FOR PAH'S ARE LISTED IN BOLD

Sample Location Number	B-36	B-37	B-38	B-39	B-40	B-41	B-42	B-43	B-44	B-45
Solids, Total, ppm	83.4	81.8	81.0	93.6	86.1	90.5	91.7	83.3	62.2	69.7
PNA Extraction	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199	08/30/199
PNA-8310 NONAQUEOUS										
Acenaphthene, ppb	<60	<61	<62	<53	<58	<55	<55	<60	<80	<72
Acenaphthylene, ppb	<100	<100	<100	<91	<99	<94	<93	<100	<140	<120
Anthracene, ppb	**23**	<6.1	<6.2	<5.3	<5.8	<5.5	<5.5	<6.0	<8.0	<7.2
Benzo (a) anthracene, ppb	**132**	<6.1	<6.2	<5.3	**49**	<5.5	<5.5	<6.0	<8.0	<7.2
Benzo (b) fluoranthen, ppb	**91**	<6.1	<6.2	<5.3	<5.8	<5.5	<5.5	<6.0	<8.0	<7.2
Benzo (k) fluoranthene, ppb	**84**	<6.1	<6.2	<5.3	<5.8	<5.5	<5.5	<6.0	<8.0	<7.2
Benzo (a) pyrene, ppb	**144**	<6.1	<6.2	<5.3	**10**	<5.5	<5.5	<6.0	<8.0	<7.2
Benzo (ghi) perylene, ppb	**228**	<6.1	<6.2	<5.3	<5.8	<5.5	<5.5	<6.0	<8.0	<7.2
Chrysene, ppb	**100**	<6.1	<6.2	<5.3	**43**	<5.5	<5.5	<6.0	<8.0	<7.2
Dibenzo (a,h) anthracene, ppb	**42**	<12	<12	<11	<12	<11	<11	<12	<16	<14
Fluoranthene,ppb	**240**	<12	**17**	<11	**56**	<11	<11	<12	<16	<14
Fluorene, ppb	<12	<12	<12	<11	<12	<11	<11	<12	<16	<14
Indeno (1,2,3-cd) pyrene, ppb	**110**	<6.1	<6.2	<5.3	<5.8	<5.5	<5.5	<6.0	<8.0	<7.2
1-Methylnaphthalene, ppb	<36	<37	<37	<32	<35	<33	<33	<36	<48	<43
2-Methylnaphthalene, ppb	<30	<31	<31	<27	<29	<28	<27	<30	<40	<36
Napthalene, ppb	<36	<37	<37	<32	<35	<33	<33	<36	<48	<43
Phenanthrene, ppb	**110**	<6.1	<6.2	<5.3	**14**	<5.5	<5.5	<6.0	<8.0	<7.2
Pyrene, ppb	**264**	<6.1	**15**	<5.3	**20**	<5.5	<5.5	<6.0	<8.0	<7.2
Surr: 2-Fluorobiphenyl	82.6	90.0	100.0	97.4	81.0	93.8	89.8	96.4	64.8	91.2

RCRA METALS SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO
ONLY SAMPLES SHOWING DETECTIONS FOR TCLP-METALS ARE LISTED IN BOLD

Sample Location Number	B-1	B-2	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-10	B-11	B-12	B-13	B-14	B-15	Sample Location Number
DEPTH	4'-6'	4'-6'	5'-7'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	4'-6'	3'-5'	3'-5'	DEPTH
Solids, Total %	81.9	79.0	82.7	87.5	80.7	82.4	80.7	85.1	79.8	83.6	85.5	84.4	86.2	92.6	81.1	Solids, Total %
TCLP-Arsenic, ICP, ppm	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	0.088	<0.080	TCLP-Arsenic, ICP, ppm
TCLP-Barium, ICP, ppm	**0.12**	**0.25**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.17**	<0.10	<0.10	<0.10	**0.12**	TCLP-Barium, ICP, ppm
TCLP-Cadmium, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Cadmium, ICP, ppm
TCLP-Chromium, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Chromium, ICP, ppm
TCLP-Lead, ICP, ppm	**0.30**	**0.31**	**0.11**	**0.12**	<0.10	**0.10**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	TCLP-Lead, ICP, ppm
TCLP-Mercury, CVAA, ppm	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	TCLP-Mercury, CVAA, ppm
TCLP-Selenium, ICP, ppm	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	TCLP-Selenium, ICP, ppm
TCLP-Silver, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Silver, ICP, ppm
Prep, TCLP - 1311, ppm	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	Prep, TCLP - 1311, ppm

Sample Location Number	B-16	B-17	B-18	B-19	B-20	B-21	B-22	B-23	B-24	B-25	B-26	B-27	B-28	B-29	B-30	Sample Location Number
DEPTH	3'-5'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	2'-4'	4'-6'	5'-7'	4'-6'	DEPTH
Solids, Total %	81.7	85.1	88.4	81.8	86.3	86.3	78.4	84.0	87.9	84.3	88.6	82.2	97.0	84.0	93.4	Solids, Total %
TCLP-Arsenic, ICP, ppm	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	<0.080	**0.081**	<0.080	<0.080	<0.080	<0.080	<0.080	TCLP-Arsenic, ICP, ppm
TCLP-Barium, ICP, ppm	**0.10**	<0.10	<0.10	<0.10	**0.29**	<0.10	**0.14**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	TCLP-Barium, ICP, ppm
TCLP-Cadmium, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Cadmium, ICP, ppm
TCLP-Chromium, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Chromium, ICP, ppm
TCLP-Lead, ICP, ppm	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	**0.21**	<0.10	<0.10	<0.10	<0.10	<0.10	TCLP-Lead, ICP, ppm
TCLP-Mercury, CVAA, ppm	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	TCLP-Mercury, CVAA, ppm
TCLP-Selenium, ICP, ppm	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	TCLP-Selenium, ICP, ppm
TCLP-Silver, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Silver, ICP, ppm
Prep, TCLP - 1311, ppm	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	Prep, TCLP - 1311, ppm

Sample Location Number	B-31	B-32	B-33	B-34	B-35	B-36	B-37	B-38	B-39	B-40	B-41	B-42	B-43	B-44	B-45	Sample Location Number
DEPTH	4'-6'	4'-6'	4'-6'	5'-7'	5'-7'	5'-7'	4'-6'	4'-6'	9'-11'	6'-8'	6'-8'	6'-8'	5'-7'	4'-6'	4'-6'	DEPTH
Solids, Total %	94.3	89.7	87.2	93.1	96.0	83.4	81.8	81.0	93.6	86.1	90.5	91.7	83.3	62.2	69.7	Solids, Total %
TCLP-Arsenic, ICP, ppm	**0.085**	<0.080	<0.080	<0.080	<0.080	<0.080	**0.098**	**0.10**	<0.080	<0.080	<0.080	**0.086**	<0.080	<0.080	<0.080	TCLP-Arsenic, ICP, ppm
TCLP-Barium, ICP, ppm	**0.33**	<0.10	<0.10	<0.10	**0.19**	<0.10	<0.10	<0.10	<0.10	**0.40**	**0.23**	**0.36**	**0.12**	**0.22**	<0.10	TCLP-Barium, ICP, ppm
TCLP-Cadmium, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Cadmium, ICP, ppm
TCLP-Chromium, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	**0.022**	**0.030**	<0.020	<0.020	<0.020	<0.020	TCLP-Chromium, ICP, ppm
TCLP-Lead, ICP, ppm	<0.10	<0.10	**0.10**	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	<0.10	TCLP-Lead, ICP, ppm
TCLP-Mercury, CVAA, ppm	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	TCLP-Mercury, CVAA, ppm
TCLP-Selenium, ICP, ppm	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	<0.15	TCLP-Selenium, ICP, ppm
TCLP-Silver, ICP, ppm	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	TCLP-Silver, ICP, ppm
Prep, TCLP - 1311, ppm	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	Prep, TCLP - 1311, ppm

GEOPROBE DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD
BY METCO

DNR notes in blue

SAMPLING CONDUCTED ON OCTOBER 15, 2004

Groundwater

~~SOIL~~ SAMPLES

Sample Location Number	**GPW-1**	**GPW-2**	**GPW (DUP)**	**TRIP BLANK**
Sample Depth in Feet	==	==	==	==
Soil Type	==	==	==	==
Petroleum Odors	==	==	==	==
Petroleum Staining	==	==	==	==
Moisture	==	==	==	==
HNU in Units	==	==	==	==
Gasoline Range Organics/ppb	<50	<50	<50	<50
Benzene/ppb	<0.25	<0.25	<0.25	<0.25
Ethylbenzene/ppb	**0.49**	**0.36**	**0.38**	<0.22
Methyl-tert-butyl ether/ppb	<0.23	<0.23	<0.23	<0.23
Naphthalene/ppb	**1.0**	**0.57**	**0.86**	<0.50
Toluene/ppb	**1.2**	**0.71**	**1.0**	<0.11
1,2,4-Trimethylbenzene/ppb	**0.69**	**0.34**	**0.55**	<0.25
1,3,5-Trimethylbenzene/ppb	<0.19	<0.19	<0.19	<0.19
Xylene, o, m & p-/ppb	**1.7**	**0.71**	**1.4**	<0.39

METCO
Environmental Consulting, Fuel System Design, Installation and Service
2956 Airport Road – La Crosse, WI 54603 608-781-8879

PCB SOIL ANALYSIS DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BY METCO
ONLY SAMPLES SHOWING DETECTIONS FOR PCB'S ARE LISTED IN BOLD

Sample Location Number	B-1	B-11	B-22	B-29	B-36	B-37	B-38	Sample Location Number
DEPTH	4'-6'	4'-6'	2'-4'	5'-7'	5'-7'	4'-6'	4'-6'	DEPTH
Prep, PCB - NONAQUEOUS, ppm	Complete	Complete	Complete	Complete	Complete	Complete	Complete	Prep, PCB - NONAQUEOUS, ppm
PCB'S - 8082 NONAQUEOUS, ppm								PCB'S - 8082 NONAQUEOUS, ppm
PCB-1016, ppm	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1016, ppm
PCB-1221, ppm	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1221, ppm
PCB-1232	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1232
PCB-1242	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1242
PCB-1248	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1248
PCB-1254, ppm	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1254, ppm
PCB-1260, ppm	<0.61	<0.58	<0.64	<0.60	<0.60	<0.61	<0.62	PCB-1260, ppm
Surr: TCMX, %	91.0	91.0	88.0	95.0	85.0	92.0	100.0	Surr: TCMX, %
Surr: DCB, %	126.0	88.0	84.0	89.0	78.0	87.0	89.0	Surr: DCB, %

Sample Location Number	B-40	B-41	B-42	B-43	B-44	B-34B	B-32B	Sample Location Number
DEPTH	6'-8'	6'-8'	6'-8'	5'-7'	4'-6'	5'-7'	4'-6'	DEPTH
Prep, PCB - NONAQUEOUS, ppm	Complete	Complete	Complete	Complete	Complete	Complete	Complete	Prep, PCB - NONAQUEOUS, ppm
PCB'S - 8082 NONAQUEOUS, ppm								PCB'S - 8082 NONAQUEOUS, ppm
PCB-1016, ppm	<58	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1016, ppm
PCB-1221, ppm	<58	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1221, ppm
PCB-1232	<58	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1232
PCB-1242	<58	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1242
PCB-1248	<58	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1248
PCB-1254, ppm	<58	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1254, ppm
PCB-1260, ppm	100	<0.55	<0.55	<0.60	<0.80	<0.60	<0.64	PCB-1260, ppm
Surr: TCMX, %	100	94.0	90.0	91.0	94.0	95.0	90.0	Surr: TCMX, %
Surr: DCB, %	96.0	89.0	87.0	86.0	90.0	89.0	87.0	Surr: DCB, %

GEOPROBE DATA TABLE FOR FORMER SHIFTARS SALVAGE YARD BRRTS# 02-32-234928 BY METCO

SAMPLING CONDUCTED ON MARCH 14, 2006

SOIL	
Sample Location Number	**G-2-1**
Sample Depth in Feet	12-14
Soil Type	SAND W/GRAVEL & ROCKS
Petroleum Odors	NO
Petroleum Staining	NO
Moisture	MOIST
Solids Percent	82.4
PCB-1260/ppm	< 0.014
PCB-1254/ppm	< 0.028
PCB-1248/ppm	< 0.028
PCB-1242/ppm	< 0.0245
PCB-1232/ppm	< 0.036
PCB-1221/ppm	< 0.028
PCB-1016/ppm	< 0.01

GROUNDWATER	
Sample Location Number	**G-2-W**
Sample Depth in Feet	16-18
Petroleum Odors	NO
Petroleum Sheens	NO
PCB-1260/ppb	< 0.16
PCB-1254/ppb	< 0.12
PCB-1248/ppb	< 0.039
PCB-1242/ppb	< 0.099
PCB-1232/ppb	< 0.18
PCB-1221/ppb	< 0.16
PCB-1016/ppb	< 0.077

Please note that several boring attempts were made in the area of G-1 but, due to the buried fill material (concrete, blocks, bricks, and other large debris) we were unable to collect soil or groundwater samples at depth. Also, no further borings were attempted as the buried debris was damaging drilling equipment.

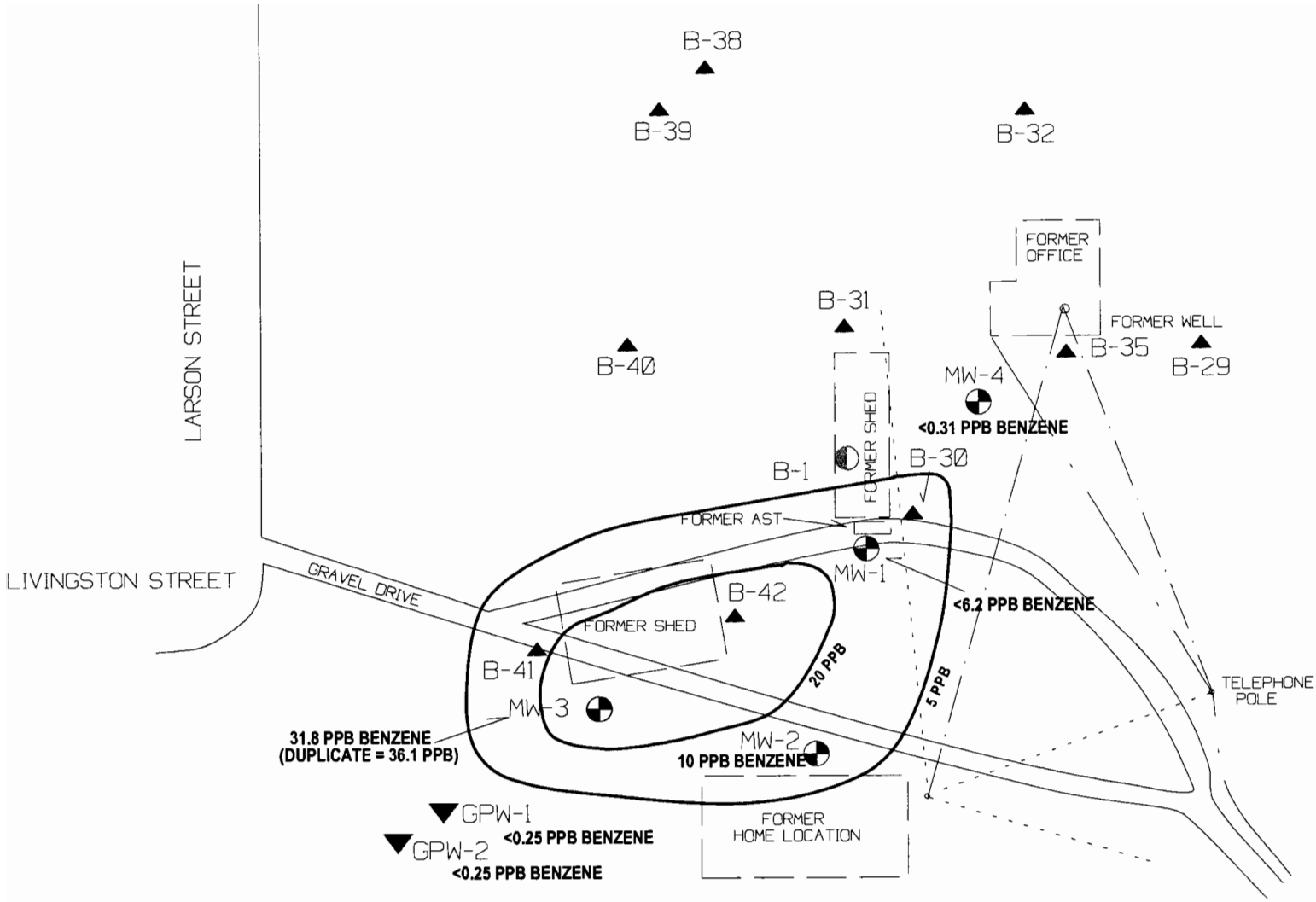

FIGURE 7: ISOCONCENTRATION MAP FOR BENZENE. ROUND II (10/15/03)

KWIK TRIP #809

LA CROSSE, WISCONSIN

METCO
2956 AIRPORT ROAD
LA CROSSE, WI 54603
608/ 781-8879
608/ 781-8893 FAX
PO BOX 448
ENTERPRISE DRIVE
HILLSBORO, WI 54634
608/ 489-2981
608/ 489-2389

SCALE:
1 INCH = 75 FEET

UPDATED BY: JFR
DATE: 10/01/03
JOB NO.: C829

- COMPLETED MONITORING WELL LOCATION
- COMPLETED SOIL BORING LOCATION
- PHASE 2 PROPERTY ASSESSMENT BORING LOCATION
- = BURIED PHONE LINES
- = BURIED SEWER LINE
- = BURIED WATER LINES
- = OVERHEAD ELECTRIC LINES

NOTE: INFORMATION BASED ON ABAILABLE DATA. ACTUAL CONDITIONS MAY DIFFER.

NOTE: THE PRESENTED ISOCONCENTRATION LINES REPRESENT LEVELS OF BENZENE AT THE WATERTABLE DURING ROUND II GROUNDWATER SAMPLING (10/15/03).

Summary of Water Table Elevations (Ft. MSL)

Kwik Trip #809 (Former Shiftars Salvage Yard)

Date	MW-1	MW-2	MW-3	MW-4
04/12/01	637.28	637.23	637.11	637.34
07/11/01	638.68	638.63	638.57	638.72
10/29/01	636.45	636.39	636.32	636.50
01/14/02	636.08	636.03	635.96	636.14
04/08/02	636.38	636.33	636.26	636.44
07/19/02	637.32	637.29	637.23	637.38
10/03/02	636.63	636.59	636.52	636.69
03/10/03	635.65	635.61	635.54	635.71
05/19/03	637.62	637.60	637.51	637.65
07/07/03	637.23	637.19	637.13	637.27
10/15/03	635.38	635.33	635.27	635.43
11/15/04	636.66	636.80	636.73	636.89

Top of PVC	652.86	651.63	652.49	652.03
Ground Surface	645.82	648.59	649.72	647.80
Well Depth (feet)	15	17	17	16
Top of Screen	640.82	641.59	642.72	641.80
Well Bottom	630.82	631.59	632.72	631.80

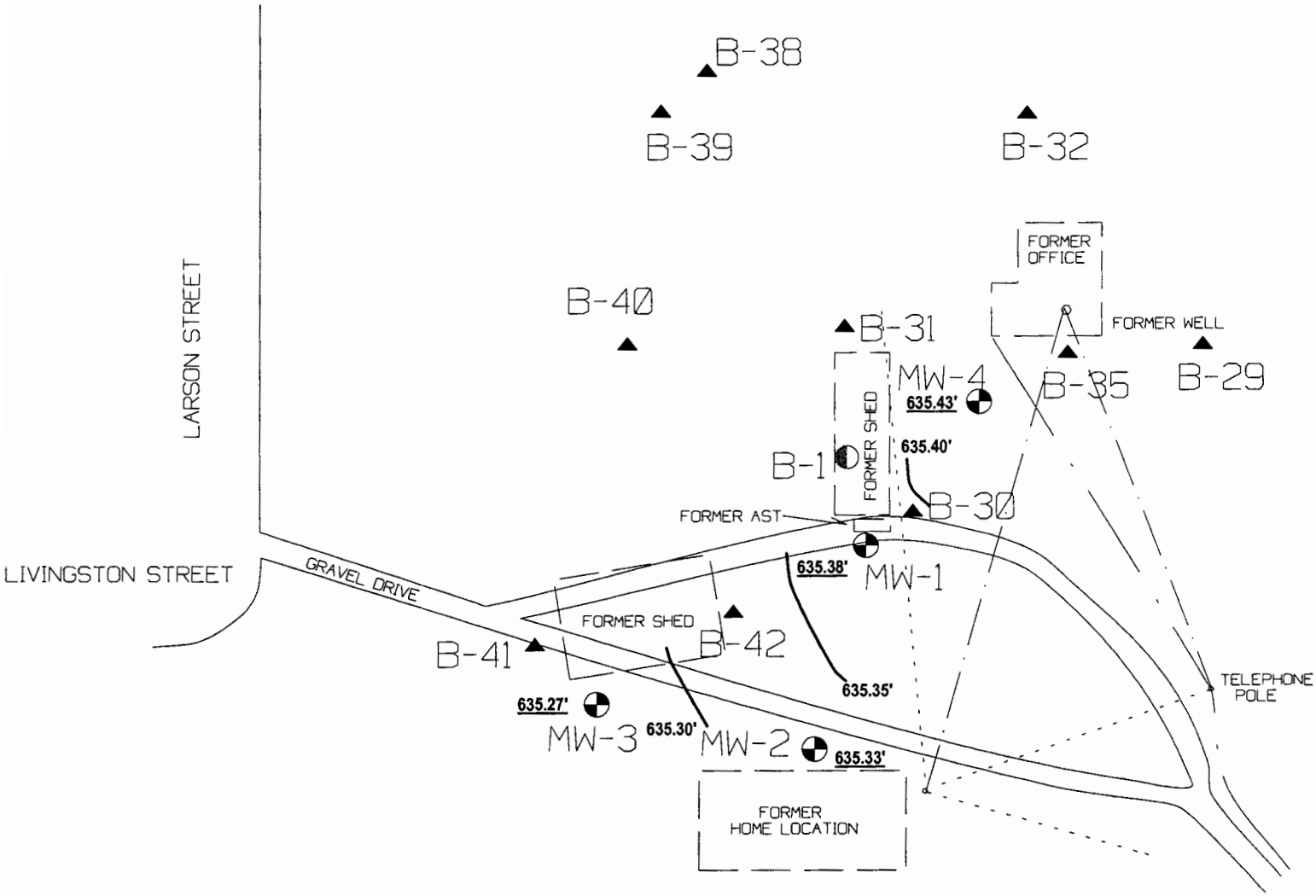

FIGURE 7: ROUND II GROUNDWATER CONTOUR MAP. 10/15/03

KWIK TRIP #809

LA CROSSE, WISCONSIN

METCO

2956 AIRPORT ROAD
LA CROSSE, WI 54603
608/ 78-8579
608/ 78-8893 FAX

PO BOX 448
ENTERPRISE DRIVE
HILLSBORO, WI 54634
608/ 489-2295
608/ 489-2389

SCALE:
1 INCH = 75 FEET

UPDATED BY: JFR
DATE: 11/10/03
JOB NO.: C829

- COMPLETED MONITORING WELL LOCATION
- COMPLETED SOIL BORING LOCATION
- PHASE 2 PROPERTY ASSESSMENT BORING LOCATION
- = BURIED PHONE LINES
- = BURIED SEWER LINE
- = BURIED WATER LINES
- = OVERHEAD ELECTRIC LINES

NOTE: INFORMATION BASED ON ABAILABLE DATA. ACTUAL CONDITIONS MAY DIFFER.

NOTE: GROUNDWATER ELEVATION DATA GIVEN IN FEET ABOVE MEAN SEA LEVEL.

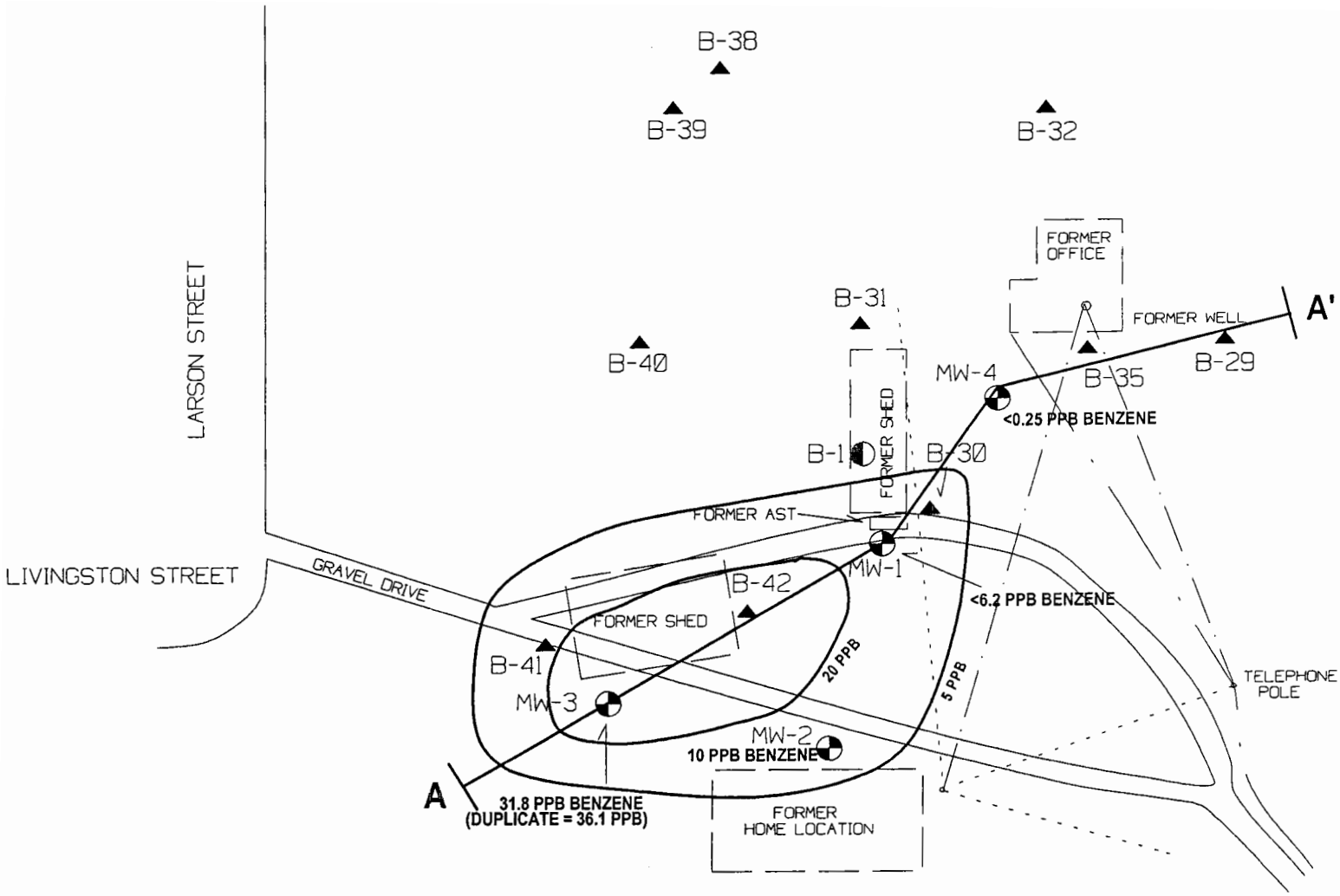

FIGURE 8:
CROSS SECTION MAP

KWIK TRIP #809
LA CROSSE, WISCONSIN

METCO
2036 AIRPORT ROAD
LA CROSSE, WI 54603
608/ 78-5872
608/ 78-5993 FAX
PO BOX 448
ENTERPRISE DRIVE
HILLSBORO, WI 54634
608/ 489-2128
608/ 489-2389

SCALE:
1 INCH = 75 FEET

UPDATED BY: JFR
DATE: 09/12/03
JOB NO.: C829

- COMPLETED MONITORING WELL LOCATION
- COMPLETED SOIL BORING LOCATION
- PHASE 2 PROPERTY ASSESSMENT BORING LOCATION
- = BURIED PHONE LINES
- = BURIED SEWER LINE
- = BURIED WATER LINES
- = OVERHEAD ELECTRIC LINES

NOTE: INFORMATION BASED ON ABAILABLE DATA.
ACTUAL CONDITIONS MAY DIFFER.

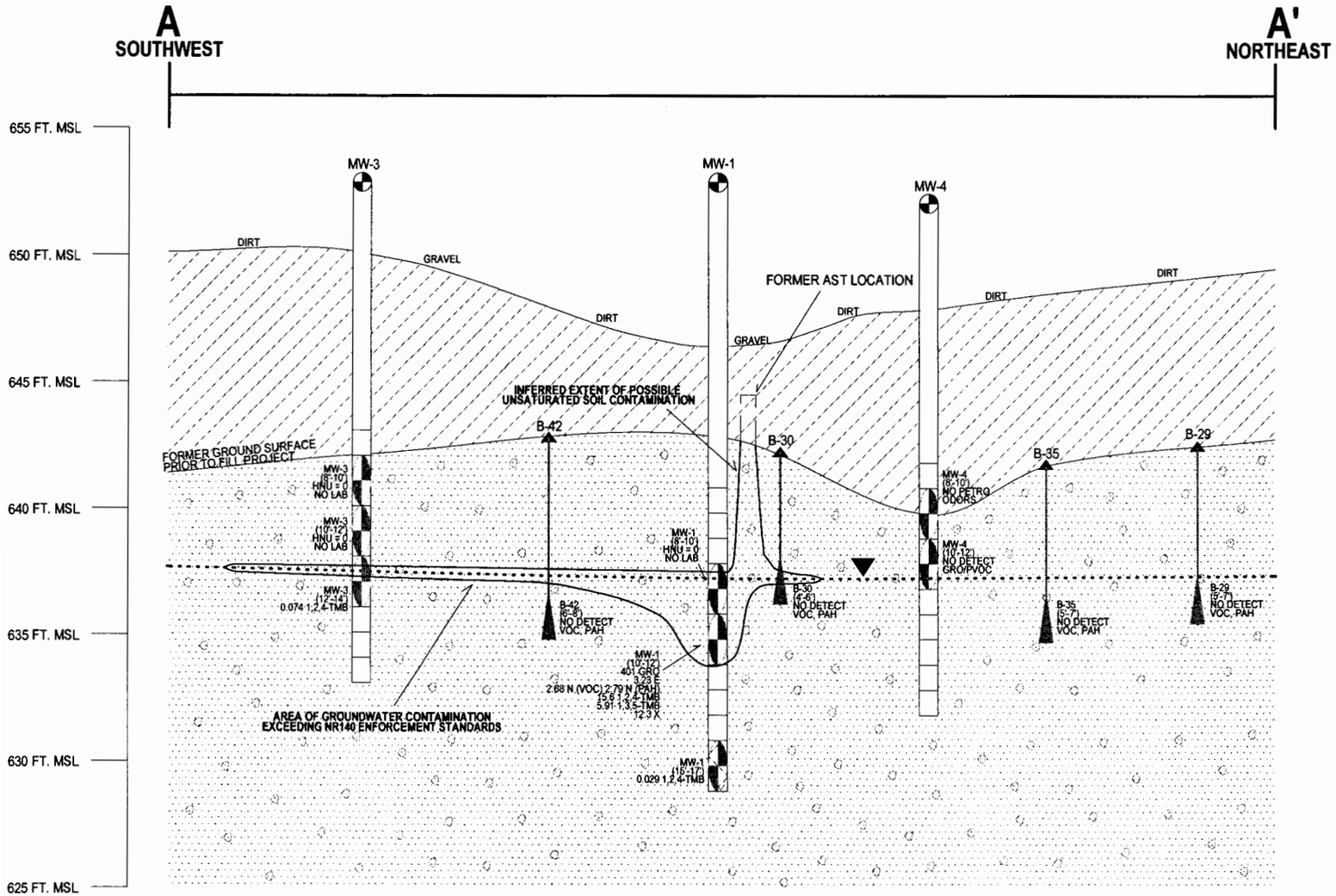

FIGURE 10: CROSS SECTION

KWIK TRIP #809

METCO
2956 AIRPORT ROAD
LA CROSSE, WI 54603
608/ 78-8870
608/ 78-8893 FAX
PO BOX 448
ENTERPRISE DRIVE
HILLSBORO, WI 54634
608/ 489-2098
608/ 489-2389

LA CROSSE, WISCONSIN

DRAWN BY: JFR
DATE: 09/12/03
JOB NO.: C829

HORIZONTAL SCALE: 1 INCH - 50 FEET
VERTICAL SCALE: 1 INCH - 5 FEET

INFORMATION BASED ON AVAILABLE DATA. ACTUAL CONDITIONS MAY DIFFER

SOIL SAMPLE RESULTS ARE PRESENTED IN PARTS PER MILLION (PPM).

GROUDNWATER SAMPLE RESULTS ARE PRESENTED IN PARTS PER BILLION (PPB).

ROUND 10 GROUNDWATER SAMPLING WAS CONDUCTED ON JULY 7, 2003

GROUNDWATER FLOW IS GENERALLY TOWARD THE WEST/SOUTHWEST.

VERTICAL DATA IS PRESENTED IN MEAN SEA LEVEL (MSL).

- COMPLETED MONITORING WELL LOCATION
- PHASE 2 PROPERTY ASSESSMENT BORING LOCATION
- MONITORING WELL 2' SOIL SAMPLE LOCATION
- PHASE 2 PROPERTY ASSESSMENT 2' SOIL SAMPLE LOCATION
- WATER TABLE
- FILL MATERIAL
- TAN TO BROWN TO GREY, MEDIUM TO COARSE GRAINED SAND WITH GRAVEL

GRO - GASOLINE RANGE ORGANICS
B - BENZENE
E - ETHYLBENZENE
MtBE - METHYL t BUTYL ETHER
T - TOLUENE
TMB'S - TRIMETHYLBENZENES
1,2,4-TMB - 1,2,4 TRIMETHYLBENZENE
1,3,5-TMB - 1,3,5 TRIMETHYLBENZENE
X - XYLENES
N (VOC) - NAPHTHALENE (VOC)
N (PAH) - NAPHTHALENE (PAH)

WDNR BRRTS Case #: 02-32-234928

WDNR Site Name: Former Shiftars Salvage Yard Property

Geographic Information System (GIS) Registry of Closed Remediation Sites

In compliance with the revisions to the NR 700 rule series requiring certain closed sites to be listed on the Geographic Information System (GIS) Registry of Closed Remediation Sites (Registry) effective Nov., 2001, I have provided the following information.

To the best of my knowledge the legal descriptions provided and attached to this statement are complete and accurate.

Responsible Party: Troy Batzel Environmental/Compliance manag
(print name/title)

(signature) 1-12-04
(date)

METCO
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