

GIS REGISTRY INFORMATION

SITE NAME: Fort McCoy Building 1879
BRRTS #: 03-42-000303 **FID # (if appropriate):** 642024900
COMMERCE # (if appropriate): 54656-9999-79
CLOSURE DATE: 16-Aug-06
STREET ADDRESS: Formerly 1879 South 9th Avenue
CITY: Fort McCoy

SOURCE PROPERTY Locational COORDINATES (meters in WTM91 projection): X= 464138 Y= 393284

CONTAMINATED MEDIA: Groundwater Soil Both

OFF-SOURCE GW CONTAMINATION >ES: Yes No

IF YES, STREET ADDRESS 1: _____

Locational COORDINATES (meters in WTM91 projection): X= _____ Y= _____

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

IF YES, STREET ADDRESS 1: _____

Locational COORDINATES (meters in WTM91 projection): X= _____ Y= _____

CONTAMINATION IN RIGHT OF WAY: Yes No

DOCUMENTS NEEDED:

Closure Letter, and any conditional closure letter or denial letter issued

Copy of most recent deed, including legal description, for all affected properties

Certified survey map or relevant portion of the recorded plat map (if referenced in the legal description) for all affected properties

County Parcel ID number, if used for county, for all affected properties

Location Map which outlines all properties within contaminated site boundaries on USGS topographic map or plat map in sufficient detail to permit the parcels to be located easily (8.5x14" if paper copy). If groundwater standards are exceeded, the map must also include the location of all municipal and potable wells within 1200' of the site.

Detailed Site Map(s) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. (8.5x14", if paper copy) This map shall also show the location of all contaminated public streets, highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 ESs and soil contamination exceeding ch. NR 720 generic or SSRCLs.

Tables of Latest Groundwater Analytical Results (no shading or cross-hatching)

Tables of Latest Soil Analytical Results (no shading or cross-hatching)

Isoconcentration map(s), if required for site investigation (SI) (8.5x14" if paper copy). The isoconcentration map should have flow direction and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map.

GW: Table of water level elevations, with sampling dates, and free product noted if present

GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees)

SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour

Geologic cross-sections, if required for SI. (8.5x14" if paper copy)

RP certified statement that legal descriptions are complete and accurate

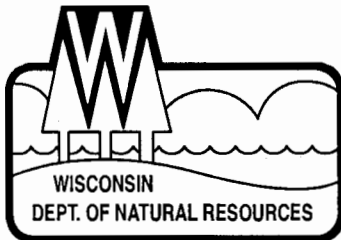
Copies of off-source notification letters (if applicable)

Letter informing ROW owner of residual contamination (if applicable)(public, highway or railroad ROW)

Copy of (soil or land use) deed restriction(s) or deed notice if any required as a condition of closure

Copy of any maintenance plan referenced in the deed restriction.

X
X
NA
NA
X
X
X
X
X
X
X
X
NA
NA
NA
NA



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

August 16, 2006

Mr. Alan Balliett
U.S. Army – Fort McCoy
Chief, Environmental Branch
IMNW-MCY-SSP-E
2171 S. 8th Ave.
Fort McCoy, WI 54656

Subject: Final Case Closure by Closure Committee
Fort McCoy Bldg 1879, formerly 1879 South 9th Ave., Fort McCoy, Wisconsin
WDNR BRRTS Activity #03-42-000303

Dear Mr. Balliett:

The DNR 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.

The Department has received correspondence indicating that you have complied with the requirements of closure. 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 at HB-3, HB-5, HB-7 and HB-10 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 for residual groundwater and soil contamination. 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.

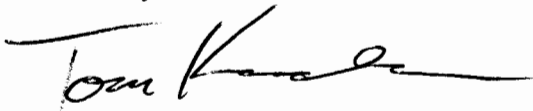
If this is a PECFA site, section 101.143, Wis. Stats., requires that PECFA claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received by the PECFA 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.

If there is equipment purchased with PECFA funds remaining at the site, contact the Commerce PECFA Program to determine the method for salvaging the equipment.

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 715-839-1604.

Sincerely,



Tom Kendzierski
Hydrogeologist
Remediation & Redevelopment

cc: Tim Gelhaus – VT Griffin

Western District of Wisconsin

- - - -

220048

I, H. C. Hale, Clerk of the District Court of the United States of America, for the Western District of Wisconsin, do hereby certify that I have compared the writings annexed to this Certificate, with the originals now in my custody, and they are true copies of their respective originals and are correct transcripts therefrom, and of the whole thereof, now on file and remaining of record in my office.

IN TESTIMONY WHEREOF, I have hereunto set my hand and duly affixed the seal of said Court, at the city of Madison, in the said Western District of Wisconsin, this 14th day of June in the year of our Lord, one thousand nine hundred and forty-five and of the Independence of said United States the one hundred and sixty-ninth.

SEAL

H. C. Hale , Clerk
By Ruth I. Barden, Deputy

IN THE
UNITED STATES DISTRICT COURT
IN AND FOR THE WESTERN DISTRICT OF WISCONSIN

UNITED STATES OF AMERICA,
Petitioner

Document copy
Number 19

Vs.

U.S. District Court
West. Dist. of Wisconsin

9,600 ACRES OF LAND, MORE OR
LESS, SITUATE IN MONROE COUNTY,
STATE OF WISCONSIN, AND
ARVILLE SHERMAN, ET AL.

CIVIL No. 311

FILED
May 25, 1945
Herbert C. Hale, Clerk

Defendant.

Case
Number 311 - Civil

JUDGMENT ON DECLARATION OF TAKING NO. 1

This cause coming on for hearing on motion of John J. Boyle, United States Attorney in and for the Western District of Wisconsin, and Ann Ruth Kanevsky, Special Attorney, Department of Justice,

attorneys for the petitioner herein, to enter a judgment on the Declaration of Taking filed herein, and upon consideration thereof and of the Petition and Declaration of Taking filed herein and the statutes in such cases made and provided, and it appearing to the satisfaction of the Court:

FIRST, That the United States of America is entitled to acquire property by eminent domain for the purposes as set out and prayed in said Petition;

SECOND, That a Petition in Condemnation was filed at the request of the Secretary of War, the authority empowered by law to acquire the land described in said Petition, and also under authority of the Attorney General of the United States;

THIRD, That the said Petition and Declaration of Taking state the authority under which, and the public use for which said lands were taken, that the Secretary of War is the person duly authorized and empowered by law to acquire lands such as are described in the Petition in Condemnation and the Declaration of Taking to provide for a cantonment site and related military purposes in connection with the Camp McCoy, and that the Attorney General of the United States is the person authorized by law to direct the institution of such condemnation proceedings;

FOURTH, That a proper description of the land sought to be taken, sufficient for identification thereof, is set out in said Declaration of Taking;

FIFTH, That said Declaration of Taking contains a statement of the estate or interest in the said lands taken for said public use;

SIXTH, That tract maps showing the lands taken are incorporated in said Declaration of Taking;

SEVENTH, That a statement is contained in said Declaration of Taking of a sum of money, estimated by said acquiring authority to be just compensation for said lands, in the amount of \$14,395.00, and that said sum was deposited in the Registry of this Court, for the use of the persons entitled thereto, upon and at the time of the filing of said Declaration of Taking;

EIGHTH, That a statement is contained in said Declaration of Taking that the amount of the ultimate award of compensation, for the taking of said property, in the opinion of the Secretary of War, will be within any limits prescribed by law as the price to be paid therefor; it is therefore, this 25th day of May, 1942.

ADJUDGED, ORDERED AND DECREED that the title to the following described land:

Tract No. A-2

Northwest quarter of the northeast quarter; northeast quarter of northwest quarter; southwest quarter of the northeast quarter; Section 7, Township 18 North, Range 2 West, containing 120 acres, more or less.

Name of Purported Owner: - Fedelia A. Van Antwerp.

Address of Purported Owner: - 12 Melchoir Place, Joliet, Illinois

Estimated Compensation: - \$2,800.00

TRACT No. A-6

Northeast quarter of southeast quarter; southwest quarter of southeast quarter; southeast quarter of southeast quarter; Section 7, Township 18 North, Range 2 West, containing 120 acres, more or less.

Name of Purported Owner: - Otis Johnson, Estate

Address of Purported Owner: - Camp Douglas, Wisconsin.

Estimated Compensation: - \$255.00

Tract No. A-10

Southwest quarter of northeast quarter; southeast quarter of northwest quarter; northwest quarter of southeast quarter; northeast quarter of southwest quarter, Section 8, Township 18 North Range 2 West, containing 160 acres, more or less.

Name of Purported Owner: - Fedelia A. Van Antwerp.
Address of Purported Owner: - 118 Union St., Joliet, Illinois
Estimated Compensation: - \$480.00.

Tract No. A-20

That portion of northwest quarter of Range 3 West, lying East of County Road "1", Section, 11, Township 18 North, containing 100 acres, more or less.

Name of Purported Owner: - Ruel Baldwin.
Address of Purported Owner:- Sparta, Wisconsin.
Estimated Compensation: - \$6,600.00

Tract No. A-26

Northeast quarter of northeast quarter, Section 12, Township 18 North, Range 3 West, containing 40 acres, more or less.

Name of Purported Owner: - Christ M. Christenson, Estate.
Address of Purported Owner: - Unknown.
Estimated Compensation:- \$80.00

Tract No. A-51

Building 187A LUST site

Southeast quarter of northeast quarter; southeast quarter Section 23; northwest quarter of northwest quarter Section 25, northeast quarter of Section 26, all in township 18 North, Range 3 West, containing 400 acres, more or less.

Name of Purported Owner: - Hattie M. Murphy.
Address of Purported Owner: - Sparta, Wisconsin.
Estimated Compensation: - \$1,725.00

Tract No. A-58

Southeast quarter of northeast quarter; northeast quarter of southeast quarter; southeast quarter of southwest quarter and South 1/2 of southeast quarter, Section 24, northwest quarter of northeast quarter; northeast quarter of northwest quarter, South 1/2 of northwest quarter and southwest quarter of northeast quarter, Section 25, Township 18 North, Range 3 West, containing 400 acres, more or less.

Name of Purported Owner: - Douglas D. McCoy.
Address of Purported Owner: - Rm. 603, New Federal Bldg. Omaha, Nebr.
Estimated Compensation: - \$1,500.00

Tract No. A-79

Southeast quarter of southwest quarter; southwest quarter of southwest quarter Section 19, Township 18 North, Range 2 West, containing 72.21 acres, more or less.

Name of Purported Owner: - Nellie J. Duffy.
Address of Purported Owner: - 2547 North Maryland Ave., Milwaukee, Wisc.
Estimate Compensation: - \$155.00.

Now, On Motion of Donovan & Gleiss, Attorneys for Plaintiff,

IT IS ORDERED, ADJUDGED and DETERMINED That the plaintiffs, William J. Brennan and Henry W. Schneider, Trustees in Trust of the Segregated Assets of the Farmers & Merchants Bank of Tomah, Wisconsin, A Wisconsin Banking Corporation, do have and recover Judgment against the defendants, Rollie Vandervort and Mattie Vandervort, his wife, for the sum of Thirty One Dollars and thirty two cents (\$31.32).

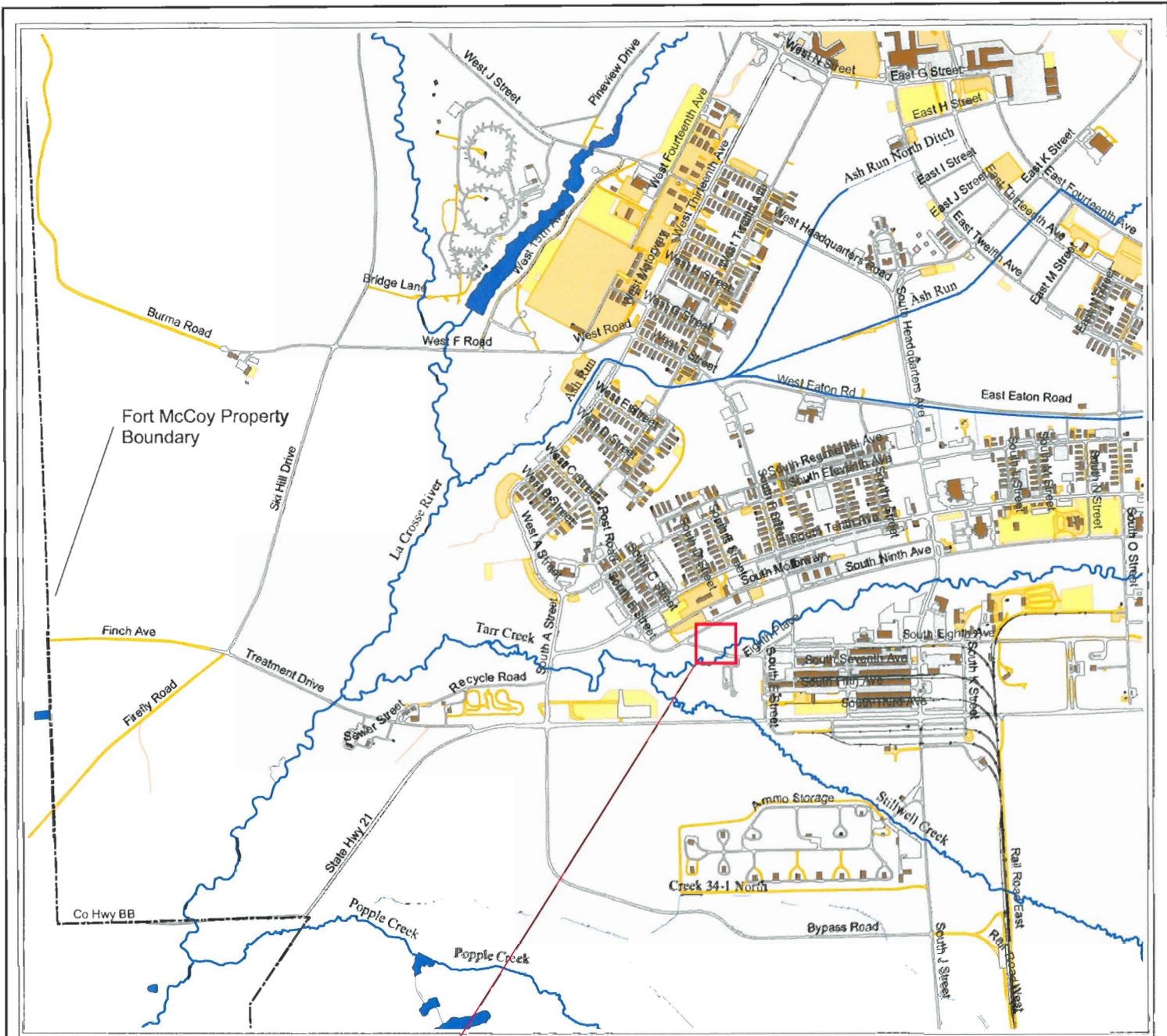
IT IS FURTHER ORDERED That the sale of the Mortgaged premises mentioned and described in such Judgment and Report of Sale be absolute and binding forever and that said Sale and that said Report stand as in all things fully ratified and confirmed.

By the Court,

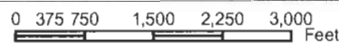
R. A. Richards
County Judge.

Dated May 23rd, 1932.

Received for record this 28 day of August A.D. 1945 at 11:45 A.M. Elizabeth F. Crossen, Register.



1 inch equals 2,000 feet



SITE LOCATION MAP FORT MCCOY BUILDING 1879 AUGUST 2005

LEGEND

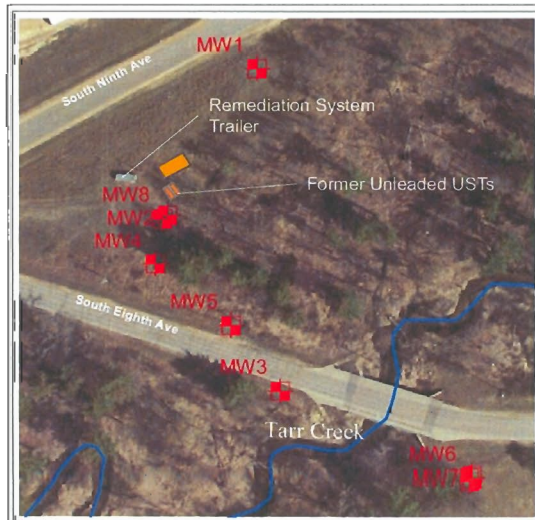
- Monitoring Wells
- Former USTs
- Former Building 1879
- Permanent Streams
- Intermittent Streams
- Railroads
- Installation Boundary

Road Surface Type

- Dirt Roads
- Gravel Roads
- Paved Roads
- Bridge

Notes:

1. Aerial photo is from Spring 2004 and may not reflect current land conditions.
2. The locations of the former tanks and building are approximate based on historical maps for the site.
3. MW6 and MW7 are a well nest; MW7 is a piezometer.

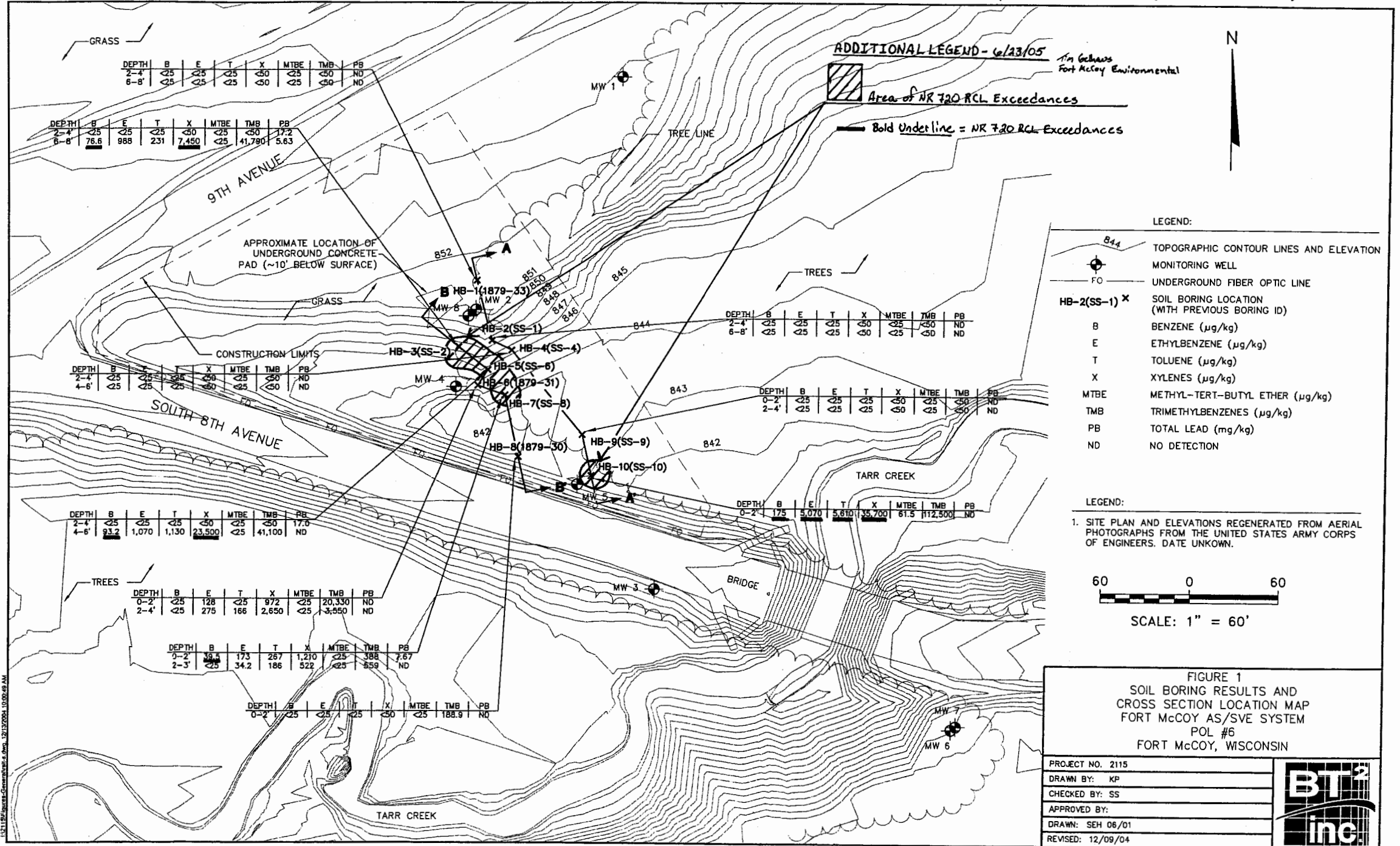


1 inch equals 200 feet



Map Date: 9 August 2005
Map By: DSS Environmental

Soil Confirmation Map (from BT² Inc., December 20, 2004)



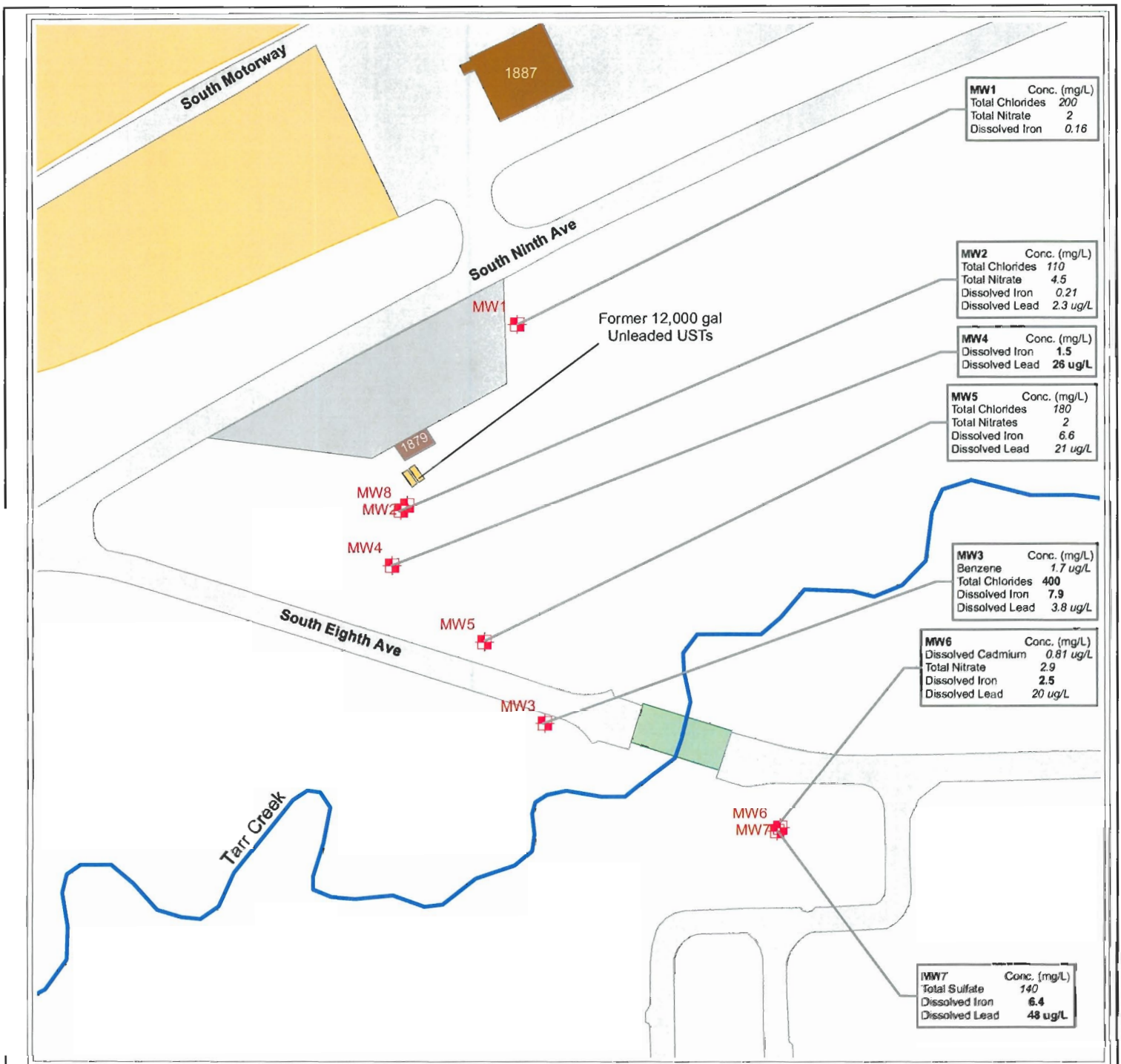
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PROJECT NO. 2115
DRAWN BY: KP
CHECKED BY: SS
APPROVED BY:
DRAWN: SEH 06/01
REVISED: 12/09/04

FORT McCOY BUILDING 1879
Groundwater Analysis for 13 January 2005 Round

WELL ID NUMBER	DATE SAMPLED	Water Level (ft MSL)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L	TOTAL CHLORIDE mg/L	TOTAL NITRATE AS N mg/L	TOTAL SULFATE mg/L	DISSOLVED CADMIUM ug/L	DISSOLVED IRON mg/L	DISSOLVED LEAD ug/L
MW-1	13-Jan-05	844.03	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	200	3.6	16	<0.14 (TOT)	0.16 (TOT)	<1.4 (TOT)
MW-2	13-Jan-05	841.91	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	110	4.5	17	<0.14 (TOT)	0.21 (TOT)	2.3 (TOT)
MW-3	13-Jan-05	838.87	<50	<100	1.7	4.9	<0.11	<0.39	<0.44	<0.23	<0.50	400	0.29	25	0.33 (TOT)	7.9 (TOT)	3.8 (TOT)
MW-4	13-Jan-05	840.86*	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	63	0.76	14	0.25 (TOT)	1.5 (TOT)	26 (TOT)
MW-5	13-Jan-05	840.15*	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	180	2	11	<0.14 (TOT)	6.6 (TOT)	21 (TOT)
MW-6	13-Jan-05	841.77	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	33	2.9	17	0.81 (TOT)	2.5 (TOT)	20 (TOT)
MW-7	13-Jan-05	841.75	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	11	<0.024	140	<0.14 (TOT)	6.4 (TOT)	48 (TOT)
NR 140 ES Exceedance					5	700	1000	10000	480	60	40	250	10	250	5	0.3	15
NR 140 PAL Exceedance					0.5	140	200	1000	96	12	8	125	2	125	0.5	0.15	1.5



LEGEND

1 inch equals 120 feet 0 60 120 240 Feet

- Monitoring Wells
- Former Tank Locations
- Former Parking Lot
- Former Building 1879
- Buildings
- Permanent Streams
- Vehicle Surface Type**
- Bridges
- Dirt Areas
- Gravel Areas
- Paved Areas



**GROUNDWATER ES/PAL EXCEEDANCES MAP
FORT MCCOY BUILDING 1879
AUGUST 2005**

NOTES:

1. MW6 and MW7 are a well nest. MW7 is a piezometer.
2. Compounds listed in the boxes for each well exceed either the NR 140 ES or PAL. *Italicized results exceed the PAL; Bold results exceed the ES.*
3. Results are from the January 13, 2005 sampling event.

Map Date: 15 August 2005
Map By: DSS Environmental

Fort McCoy
Former Building 1879 LUST Site
Groundwater Analysis Table for MW-1

Screen Interval in Feet MSL = 847.10 - 837.10

DATE SAMPLED	Water Level (ft MSL)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L
20-Dec-90	843.85	N/A	N/A	<0.14	<0.01	3.32	<0.06	<0.15	ND	<0.10
30-Jan-91	843.45	N/A	N/A	<0.06	<0.01	<0.02	<0.06	<0.15	ND	<0.10
20-Nov-91	844.66	<100	N/A	<0.6	<1.5	<2.0	<2.5	<6.9	<1.3	<4.7
29-Dec-92	NA	<10	N/A	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	N/A
28-Jan-93	NA	<70	N/A	<0.6	<2	<2	<1.5	<7.0	<0.9	N/A
27-Jul-94	845.19	****	****	****	****	****	****	****	****	****
25-Oct-94	845.48	<10	<80	4.62	7.69	6.605	56.975	66.62	<2.5	9.72
24-Jan-95	844.11	****	****	****	****	****	****	****	****	****
24-Apr-95	844.89	****	****	****	****	****	****	****	****	****
24-Jul-95	844.21	****	****	****	****	****	****	****	****	****
24-Oct-95	845.17	<10	<100	<1.4	<1.9	<1.6	<3.6	<3.8	<2	<2.6
22-Jan-96	844.37	<10	160	<0.06	<0.05	0.5	0.7	0.47	<0.2	<0.10
23-Apr-96	845.16	<100	100	<0.06	<0.05	0.08	<0.39	0.15	<0.20	<0.10
23-Jul-96	844.74	****	****	****	****	****	****	****	****	****
28-Oct-96	843.87	<74	<25	<0.05	<0.05	0.2	0.235	0.24	<0.06	<0.08
28-Jan-97	843.63	<50	<100	<0.08	<0.08	0.1	0.3	0.535	<0.07	<0.08
21-Apr-97	844.51	<50	<100	<0.08	0.2	0.9	1.5	1.2	<0.07	0.1
28-Jul-97	844.57	<50	<100	0.1	0.1	0.7	0.8	1	<0.07	0.1
28-Oct-97	844.21	<50	<100	<0.1	<0.1	0.4	0.9	0.8	<0.1	<0.1
27-Jan-98	843.35	<50	275	<0.2	<0.2	<0.2	<0.4	0.5	<0.04	<0.1
06-May-98	844.42	<50	<100	<0.2	<0.2	<0.2	<0.4	<0.4	<0.1	<0.1
04-Aug-98	845.6	<50	<100	<0.2	<0.2	0.2	<0.4	0.3	<0.1	<0.1
27-Oct-98	N/A	<50	<100	<0.2	<0.2	<0.2	<0.4	<0.4	<0.2	<0.1
26-Jan-99	843.9	<50	<100	<0.2	0.3	0.6	1.8	1.7	<0.1	0.6
27-Apr-99	845.45	<50	<100	0.4	0.2	0.7	0.6	0.8	<0.1	<0.2
29-Jul-99	846.41	<50	<100	0.3	0.4	1.2	1.2	0.545	<0.1	<0.2
25-Oct-99	844.47	<30	<26	0.5	0.8	2.2	3.8	2.8	<0.1	2.2
25-Jan-00	843.54	<21	<25	<0.07	<0.1	<0.09	<0.16	<0.18	<0.1	<0.2
27-Apr-00	843.87	<14	<25	0.4	1	3.8	5.9	3.3	<0.25	0.5
26-Jul-00	845.79	<14	<24	<0.02	0.5	1.2	2.8	1.1	<0.04	0.5
31-Oct-00	844.23	<14	<18	<0.02	0.4	0.7	2.6	2	<0.04	0.5
01-Feb-01	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
24-Apr-01	844.89	<14	<20	<0.070	<0.10	<0.090	<0.16	<0.18	<0.10	0.12
01-Aug-01	844.99	<14.0	<20	<0.08	<0.07	<0.07	<0.14	<0.16	<0.08	<0.1
30-Oct-01	844.85	<5.0	<20	<0.08	<0.07	<0.07	<0.14	<0.16	<0.08	<0.1
08-Nov-01	SVE/Sparge Systems Start									
10-Dec-01	SVE/Sparge Systems Shut Down - Winterized									
29-Jan-02	843.99	<16	<20	<0.08	0.07	<0.07	<0.14	0.11	<0.08	0.3
13-Apr-02	SVE/Sparge Systems Start									
23-Apr-02	844.89	<16	<59	0.09	<0.07	0.1	<0.14	0.24	<0.08	<0.1
30-Jul-02	844.79	<16	<59	<0.08	<0.07	<0.07	<0.14	<0.16	<0.08	<0.1
29-Oct-02	844.86	<9.8	<100	<0.08	0.1	<0.07	0.135	<0.16	<0.08	<0.1
26-Nov-02	SVE/Sparge Systems Shut Down - Winterized									
28-Jan-03	843.51	<16	<59	<0.08	<0.07	<0.07	<0.14	<0.16	<0.08	<0.1
11-Apr-03	SVE/Sparge Systems Start									
23-Apr-03	844.11	<8.5	N/A	<0.02	<0.06	<0.02	<0.05	<0.15	<0.03	<0.4
29-Jul-03	843.63	<24	<56	<0.02	<0.06	<0.02	<0.05	<0.15	<0.03	0.3
07-Nov-03	SVE/Sparge Systems Shut Down - Winterized									
09-Jan-04	843.15	<24	<30	<0.30	<0.40	<0.40	<1.0	<0.60	<0.30	<0.60
02-Mar-04	843.29	<24	<29	<0.30	<0.40	<0.40	<1.0	<0.60	<0.30	<0.60
15-Apr-04	SVE/Sparge Systems Start									
21-May-04	844.87	<18	<29	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Jul-04	845.43	<18	<30	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Sep-04	SVE/Sparge Systems Shut Down Permanently									
21-Oct-04	844.23	<18	<30	<0.40	<0.30	<0.40	<1.0	<0.80	<0.30	<0.50
13-Jan-05	844.03	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50
NR 140 ES Exceedance				5	700	1000	10000	480	60	40
NR 140 PAL Exceedance				0.5	140	200	1000	96	12	8

NOTES: Actual Level of Detection (LOD) is identified with a < sign.
 Analysis for metals from 2 March 2004 through 13 January 2005 are TOTAL - unfiltered per preference of Mr. Bob Egan - USEPA, Region V.
 * Asterisk indicates water table well screen submerged below water table.
 **** Electronic or hard copy analysis not available.

Fort McCoy
Former Building 1879 LUST Site
Groundwater Analysis Table for MW-2

Screen Interval in Feet MSL = 846.00 - 836.00

DATE SAMPLED	Water Level (ft MSL)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L
20-Dec-90	842.35	N/A	N/A	5460	185	6600	9170	<1.5	N/A	47
30-Jan-91	842.03	N/A	N/A	17.1	1.99	682	1479	<1.5	N/A	48.5
20-Nov-91	843.31	26000	N/A	290	750	6600	5400	1630	<1.3	270
29-Dec-92	N/A	39000	N/A	13	1600	4600	18000	4050	<10	NA
28-Jan-93	N/A	15200	N/A	<300	1080	3720	7640	1389	<450	NA
27-Jul-94	843.50	****	****	****	****	****	****	****	****	****
25-Oct-94	843.81	19000	9200	22.07	76.7	98.5	2055.3	833.135	<2.5	11.38
24-Jan-95	842.47	****	****	****	****	****	****	****	****	****
24-Apr-95	843.26	****	****	****	****	****	****	****	****	****
24-Jul-95	842.43	****	****	****	****	****	****	****	****	****
24-Oct-95	843.58	12000	5200	<1.4	77.57	46.24	1543.15	1946.6	<2.0	170.25
22-Jan-96	842.76	9540	2800	<2.50	56.4	23.02	1225.39	1385.24	<5	116.31
23-Apr-96	843.54	13000	5800	0.24	114.65	37.99	2229.21	2391.97	<1.0	117.94
23-Jul-96	843.01	****	****	****	****	****	****	****	****	****
28-Oct-96	842.26	3200	1900	<5.0	19.2	<5.0	356.9	293.1	<6.0	18.4
28-Jan-97	842.06	4100	2500	<8.0	15.9	13.4	415	730	<7.0	9.7
21-Apr-97	842.84	8600	8400	<8	48	13	1240	2450	<7	65
28-Jul-97	842.90	9400	3000	<8.0	60	18	829	2062	<7.0	64
28-Oct-97	844.56	7500	2800	<8	52	<8	935	1280	<7	72
27-Jan-98	841.78	4340	5680	<40	65	<40	649	908	<8	77
06-May-98	842.74	7670	6731	<40	67	<40	892	1760	<20	87
04-Aug-98	843.90	8600	3600	<40	58	<40	634	1924	0.238	<1.3
27-Oct-98	N/A	6010	2370	<40	51	<40	302	1542	<40	74
26-Jan-99	842.30	5000	2840	<40	<40	<40	319	1629	<20	55
27-Apr-99	843.78	1960	1220	<14	<20	<18	97	420	<20	<40
29-Jul-99	844.74	1890	758	<14	<20	<18	139	441	<20	<40
25-Oct-99	842.76	3800	1200	<14	<20	<18	186	795	81	<40
25-Jan-00	847.17	1100	370	82	<20	192	97	115	<20	<40
27-Apr-00	842.30	3800	4100	<12	<20	<20	172	913	<50	81
26-Jul-00	843.74	2300	1300	<2	10	<3	62	468	<4	61
31-Oct-00	842.52	4600	2900	5	3.1	<2	99	867	<2	44
01-Feb-01	841.78	1800	990	<2	<2	<3	40.8	350	<4	<6
24-Apr-01	843.20	2200	1200	<7.0	<10	<9.0	26	279	<10	7.1
01-Aug-01	843.14	3800	1700	<3.8	4.8	<3.4	37.4	834	5.4	43.7
30-Oct-01	843.12	2600	1400	<7.5	<7.1	<6.9	20.1	313	<8.1	37
08-Nov-01	SVE/Sparge Systems Start									
10-Dec-01	SVE/Sparge Systems Shut Down - Winterized									
29-Jan-02	842.28	560	620	<0.9	<0.9	<0.9	<1.7	11.5	<1.0	37.9
13-Apr-02	SVE/Sparge Systems Start									
23-Apr-02	846.94	<16.0	<59.0	0.09	<0.07	0.1	<0.14	0.2	<0.08	<0.1
30-Jul-02	845.68	<16.0	<59.0	<0.8	<0.7	<0.7	<1.4	<1.6	<0.8	<1.0
29-Oct-02	842.86	<9.8	<100	<0.08	0.08	0.2	0.135	0.17	<0.08	<0.1
26-Nov-02	SVE/Sparge Systems Shut Down - Winterized									
28-Jan-03	841.63	<16	<59	<0.08	<0.07	<0.07	<0.14	<0.16	<0.08	<0.1
11-Apr-03	SVE/Sparge Systems Start									
23-Apr-03	841.91	<8.5	N/A	<0.02	<0.06	0.05	0.1	0.07	<0.03	0.6
29-Jul-03	841.68	<24	<56	<0.02	<0.06	<0.02	<0.05	<0.15	<0.03	<0.1
07-Nov-03	SVE/Sparge Systems Shut Down - Winterized									
09-Jan-04	841.43	<24	<30	<0.30	<0.40	<0.40	<1.0	<0.60	<0.30	<0.60
02-Mar-04	841.94	<24	<29	<0.30	<0.40	<0.40	<1.0	<0.60	<0.30	<0.60
15-Apr-04	SVE/Sparge Systems Start									
21-May-04	843.04	<18	<29	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Jul-04	843.16	<18	<29	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Sep-04	SVE/Sparge Systems Shut Down Permanently									
21-Oct-04	842.25	<18	<29	<0.40	<0.30	<0.40	<1.0	<0.70	<0.30	<0.50
13-Jan-05	841.91	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50
NR 140 ES Exceedance				5	700	1000	10000	480	60	40
NR 140 PAL Exceedance				0.5	140	200	1000	96	12	8

NOTES: Actual Level of Detection (LOD) is identified with a < sign.
 Analysis for metals from 2 March 2004 through 13 January 2005 are TOTAL - unfiltered per preference of Mr. Bob Egan - USEPA, Region V.

* Asterisk indicates water table well screen submerged below water table.

**** Electronic or hard copy analysis not available.



Fort McCoy
Former Building 1879 LUST Site
Groundwater Analysis for MW-3

Screen Interval in Feet MSL = 842.20 - 832.20

DATE SAMPLED	Water Level (ft MSL)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L
21-Dec-90	838.75	N/A	N/A	270000	10900	301000	89400	<0.15	ND	79
30-Jan-91	838.74	N/A	N/A	3500	524	12825	2811	<0.15	ND	76.3
20-Nov-91	839.18	13000	N/A	2700	340	3900	1310	330	<1.3	80
29-Dec-92	N/A	12700	N/A	3000	610	5700	2700	653	270	N/A
28-Jan-93	N/A	21000	N/A	4060	711	7300	3660	733.5	317	N/A
27-Jul-94	838.99	****	****	****	****	****	****	****	****	****
25-Oct-94	839.34	7000	910	904.6	<20	4465.6	517.8	266.2	<50	<40
24-Jan-95	838.85	****	****	****	****	****	****	****	****	****
24-Apr-95	839.20	****	****	****	****	****	****	****	****	****
24-Jul-95	838.68	****	****	****	****	****	****	****	****	****
24-Oct-95	839.48	21000	3100	1400.6	657.44	6209.6	3863.17	761.35	<2.0	195.34
22-Jan-96	839.02	18300	4800	1566.76	757.48	6777.78	4605.92	892.09	<20.00	211.53
23-Apr-96	839.18	6400	840	441.84	209.14	1750.86	1139.98	230.99	<2.0	52.89
23-Jul-96	838.88	****	****	****	****	****	****	****	****	****
28-Oct-96	839.04	10000	3600	938	545.4	5000	3438.2	554.6	<12	88
28-Jan-97	839.05	6700	1600	557	294	2424	1839	270	<18	<20
21-Apr-97	839.03	9400	1300	650	360	3170	2110	346	<18	64
28-Jul-97	839.12	5500	1200	367	197	1066	959	211	<35	79
28-Oct-97	839.02	11000	4300	701	504	3200	2564	456	<40	<40
27-Jan-98	838.69	****	****	****	****	****	****	****	****	****
06-May-98	838.86	1930	679	90	93	304	382	124	<5.0	27
04-Aug-98	840.30	12100	4590	503	450	2950	2654	560	32	107
27-Oct-98	N/A	19100	5660	541	1090	3950	7840	1718	<100	294
26-Jan-99	838.90	11800	4160	446	721	2670	4420	1083	<50	205
27-Apr-99	839.38	3010	519	269	278	816	1287	371	<50	<100
29-Jul-99	839.70	2640	925	199	234	421	795	391	<50	<100
25-Oct-99	839.32	7000	3100	331	535	1530	2572	449	<50	176
25-Jan-00	838.90	4600	1700	258	3780	965	1764	621	<50	257
27-Apr-00	838.96	3400	1000	188	210	291	1117	255	<125	191
26-Jul-00	839.44	7600	1600	233	479	1890	2773	607	<16	235
31-Oct-00	839.14	10000	2000	176	538	1595	3143	840	<18	361
01-Feb-01	838.90	4400	900	141	314	395	1477	541	25	385
24-Apr-01	839.22	2200	510	<28	97	<36	430	160	<40	69
01-Aug-01	839.10	8500	1900	128	433	1310	2611	713	20.8	135
30-Oct-01	839.32	1300	620	58.8	236	326	820	415.8	<16.2	91.4
08-Nov-01	SVE/Sparge Systems Start									
10-Dec-01	SVE/Sparge Systems Shut Down - Winterized									
29-Jan-02	838.98	6100	1400	120	410	1320	1633.8	684	<20.2	104
13-Apr-02	SVE/Sparge Systems Start									
23-Apr-02	839.18	2800	400	67.5	228	440	1333	411	50	86
30-Jul-02	839.02	6300	1500	136	469	1550	2740	674	<16.2	182
29-Oct-02	839.23	890	740	14.6	57.6	3.7	58	100.8	<1.6	60.1
26-Nov-02	SVE/Sparge Systems Shut Down - Winterized									
28-Jan-03	834.48	820	450	20.7	39.2	4.1	28.8	52.1	<1.6	21.5
11-Apr-03	SVE/Sparge Systems Start									
23-Apr-03	839.02	380	190	0.6	33.1	1.5	12.9	<3.3	<0.5	13.2
29-Jul-03	838.75	<24	<55	4.7	21.4	<0.02	4	1.7	<0.03	9.2
07-Nov-03	SVE/Sparge Systems Shut Down - Winterized									
09-Jan-04	838.90	150	51	3.7	18	<0.40	2.56	2.25	<0.30	4.9
02-Mar-04	845.41	240	130	3.9	36	1.5	3.45	11.9	<0.30	6
15-Apr-04	SVE/Sparge Systems Start									
21-May-04	839.70	130	68	2.9	18	0.6	4.4	8.7	<0.21	<0.90
30-Jul-04	839.22	410	100	18	26	56	93	31.1	<0.53	12
30-Sep-04	SVE/Sparge Systems Shut Down Permanently									
21-Oct-04	839.20	290	44	6.8	13	<0.40	1.3	2.2	<0.30	1.9
13-Jan-05	838.87	<50	<100	1.7	4.9	<0.11	<0.39	<0.44	<0.23	<0.50
NR 140 ES Exceedance				5	700	1000	10000	480	60	40
NR 140 PAL Exceedance				0.5	140	200	1000	96	12	8

NOTES: Actual Level of Detection (LOD) is identified with a < sign.
 Analysis for metals from 2 March 2004 through 13 January 2005 are TOTAL - unfiltered per preference of Mr. Bob Egan - USEPA, Region V.
 * Asterisk indicates water table well screen submerged below water table.
 **** Electronic or hard copy analysis not available.

Fort McCoy
Former Building 1879 LUST Site
Groundwater Analysis Table for MW-4

Screen Interval in Feet MSI = 837.10 - 832.10

DATE SAMPLED	Water Level (ft MSI)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L
20-Nov-91	841.44*	7200	N/A	480	120	830	660	321	<1.3	44
30-Dec-91	N/A	12700	N/A	410	29	300	970	580	<1.3	29
29-Dec-92	N/A	3560	N/A	500	42	570	284	304	37	N/A
28-Jan-93	N/A	1990	N/A	383	55	433	335	182	52	N/A
27-Jul-94	841.33*	*****	*****	*****	*****	*****	*****	*****	*****	*****
25-Oct-94	841.69*	11000	3100	763.3	135	10292.48	754.2	178.14	20.915	21.9
24-Jan-95	840.68*	*****	*****	*****	*****	*****	*****	*****	*****	*****
24-Apr-95	841.37*	*****	*****	*****	*****	*****	*****	*****	*****	*****
24-Jul-95	840.58*	*****	*****	*****	*****	*****	*****	*****	*****	*****
24-Oct-95	841.73*	4300	2400	303.1	63.98	477.56	462.81	226.93	<2.0	31.56
22-Jan-96	840.96*	3640	1300	261.57	67.03	<0.70	472.27	156.32	<2.00	26.94
23-Apr-96	841.59*	7100	1700	222.58	112.89	455.21	1008.6	281.3	<5.0	55.23
23-Jul-96	841.01*	*****	*****	*****	*****	*****	*****	*****	*****	*****
28-Oct-96	840.67*	1400	1200	141.6	41	237.2	221.2	45	<6.0	10.6
28-Jan-97	840.59*	4300	2700	341	110	782	699	193	<4.0	22
21-Apr-97	841.00*	4000	5200	210	110	540	750	256	<3.5	39
28-Jul-97	841.13*	2700	2600	361	94	478	547	250	<7.0	33
28-Oct-97	840.82*	1900	2000	124	56	268	93	128	<7	<8
27-Jan-98	840.25*	1400	1400	67	66	238	266	109	<2.0	24
06-May-98	837.55*	2130	2020	60	66	214	433	157	<5.0	32
04-Aug-98	842.00*	2450	4230	237	59	576	303	60	<5	13
27-Oct-98	841.60*	3190	2170	188	68	959	361	123	<20	39
26-Jan-99	840.70*	1420	1180	66	71	253	270	113	<10	37
27-Apr-99	841.69*	2780	1430	70	111	359	481	250	<10	54
29-Jul-99	842.35*	4200	1660	102	166	6.9	784	303.2	<10	56.4
25-Oct-99	840.91*	2000	3100	91	82	340	274	126	39	41
25-Jan-00	834.99*	3600	3500	31	<10	<9.0	150	1209	<10	129
27-Apr-00	840.63*	2200	760	59	80	185	479	166	<25	53
26-Jul-00	841.73*	2300	850	74	75	328	380	140	<2	39
31-Oct-00	840.75*	790	220	30	24	141	108	53	<2	23
01-Feb-01	840.39*	550	100	11	22	45	72	52	<2	41
24-Apr-01	841.35*	2200	750	18	55	150	287	140	<5.0	30
01-Aug-01	841.07*	1500	1200	<1.9	54.6	332	288.1	90.9	3.4	23.9
30-Oct-01	841.25*	4200	1600	59	28.6	382	81.9	63.2	<2.0	12.5
08-Nov-01	SVE/Sparge Systems Start									
10-Dec-01	SVE/Sparge Systems Shut Down - Winterized									
29-Jan-02	840.69*	160	210	2.6	13.2	<0.9	10.25	28.7	<1.0	6.8
13-Apr-02	SVE/Sparge Systems Start									
23-Apr-02	840.39*	290	270	3.2	9.4	3.3	48.25	83.6	2.1	53.6
30-Jul-02	840.93*	<16	<59	<1.9	<1.8	<1.7	<3.4	<3.8	<2.0	<2.4
29-Oct-02	841.57*	<9.8	<100	<0.08	0.08	0.2	0.135	<0.16	<0.08	<0.1
26-Nov-02	SVE/Sparge Systems Shut Down - Winterized									
28-Jan-03	840.55*	<16	<59	<0.08	0.2	0.3	0.5	0.8	<0.08	0.5
11-Apr-03	SVE/Sparge Systems Start									
23-Apr-03	841.03*	14.0	<100	<0.02	<0.06	<0.02	0.16	<0.15	<0.03	<0.4
29-Jul-03	840.51*	300	260	<0.02	<0.06	<0.02	<0.05	<0.15	<0.03	<0.1
07-Nov-03	SVE/Sparge Systems Shut Down - Winterized									
09-Jan-04	840.54*	<24	<30	<0.30	<0.40	<0.40	<1.0	<0.60	<0.30	<0.60
02-Mar-04	835.80*	<24	<29	<0.30	<0.40	<0.40	<1.0	<0.60	<0.30	<0.60
15-Apr-04	SVE/Sparge Systems Start									
21-May-04	842.81*	<18	<30	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Jul-04	841.76*	<18	<30	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Sep-04	SVE/Sparge Systems Shut Down Permanently									
21-Oct-04	841.07*	<18	<29	<0.40	<0.30	<0.40	<1.0	<0.70	<0.30	<0.50
13-Jan-05	840.86*	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50
NR 140 ES Exceedance				5	700	1000	10000	480	60	40
NR 140 PAL Exceedance				0.5	140	200	1000	96	12	8

NOTES: Actual Level of Detection (LOD) is identified with a < sign.
 Analysis for metals from 2 March 2004 through 13 January 2005 are TOTAL - unfiltered per preference of Mr. Bob Egan - USEPA, Region V.
 * Asterisk indicates water table well screen submerged below water table.
 ***** Electronic or hard copy analysis not available.

Fort McCoy
Former Building 1879 LUST Site
Groundwater Analysis for MW-5

Screen Interval in Feet MSL = 836.10 - 831.10

DATE SAMPLED	Water Level (ft MSL)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L
20-Nov-91	840.27*	15000	N/A	2300	370	3300	1560	720	<1.3	100
30-Dec-91	N/A	17600	N/A	150	58	170	161	105	<1.3	10
29-Dec-92	N/A	130	N/A	51	3.9	24	9.9	5	7.2	N/A
28-Jan-93	N/A	<70	N/A	38	<2.5	3.9	<1.9	<8.8	<1.1	N/A
27-Jul-94	840.02*	****	****	****	****	****	****	****	****	****
25-Oct-94	840.39*	15000	<80	2722	287.7	4931.6	1382.6	246.7	<50	<40
24-Jan-95	839.68*	****	****	****	****	****	****	****	****	****
24-Apr-95	840.18*	****	****	****	****	****	****	****	****	****
24-Jul-95	839.48*	****	****	****	****	****	****	****	****	****
24-Oct-95	840.52*	5400	910	804	117.76	1514.78	622.74	121.8	15.08	38.86
22-Jan-96	839.89*	140	<100	30.59	3.41	12.37	12.1	7.94	<5.00	1.32
23-Apr-96	840.32*	21000	2900	4236.9	644.3	7862.23	3367.88	583.1	<0.2	98.99
23-Jul-96	839.79*	****	****	****	****	****	****	****	****	****
28-Oct-96	839.74*	77	58	21.4	3.1	9	14.9	5.9	<0.2	1.1
28-Jan-97	839.68*	280	190	40	5.9	5.3	10.4	4.1	<0.2	3.4
21-Apr-97	839.87*	5900	800	1660	260	3250	1230	300	<35	<40
28-Jul-97	840.02*	10000	1500	1660	349	4849	2048	292	<35	117
28-Oct-97	839.78*	2100	520	322	<40	786	534	<80	<40	<40
27-Jan-98	839.36*	646	608	66	30	27	89	69	<4.0	26
06-May-98	839.94*	3100	737	485	102	962	513	99	<10	37
04-Aug-98	841.00*	5120	1950	390	152	1570	882	661	<20	55
27-Oct-98	840.40*	117	228	27	3.2	2.8	8.4	7.6	<2.0	3.8
26-Jan-99	839.70*	343	577	56	21	3.5	73	15.9	<1.0	4.8
27-Apr-99	840.38*	8710	2850	1270	297	3220	1394	487	<50	<100
29-Jul-99	840.80*	8720	2040	971	280	3530	1617	419	110	<100
25-Oct-99	839.86*	1900	<26	265	207	498	533	118.5	<50	<100
25-Jan-00	839.04*	1200	410	227	218	331	633	479	<50	<100
27-Apr-00	839.96*	18000	3400	669	746	7130	5700	971	<250	920
26-Jul-00	840.52*	6200	920	403	193	1670	1219	279	<40	<60
31-Oct-00	839.80*	2000	500	107	95	283	486	126	<18	234
01-Feb-01	839.52*	590	290	349	381	259	872	493	<36	<64
24-Apr-01	840.34*	15000	2900	<70	430	2300	3150	1070	<100	120
01-Aug-01	839.92*	5900	1200	452	530	2620	2360	709	70.5	<49.0
30-Oct-01	840.36*	5500	1900	222	230	1120	1314	295	<40.5	150
08-Nov-01	SVE/Sparge Systems Start									
10-Dec-01	SVE/Sparge Systems Shut Down - Winterized									
29-Jan-02	839.80*	1600	1200	93.9	132	232	417	193.1	<8.1	32.6
13-Apr-02	SVE/Sparge Systems Start									
23-Apr-02	840.22*	12000	2300	315	755	4190	820.2	1224	62.5	281
30-Jul-02	839.94*	340	580	8.4	13.5	8.3	90.3	49.7	8.1	24.3
29-Oct-02	840.24*	170	390	24.0	9.8	17.9	39.8	16.3	<0.4	17.0
26-Nov-02	SVE/Sparge Systems Shut Down - Winterized									
28-Jan-03	839.48*	<16	<59	<0.4	1.1	<0.3	1.2	1	<0.4	<0.5
11-Apr-03	SVE/Sparge Systems Start									
23-Apr-03	839.92*	2300	2300	1.9	2.3	90.4	635	535	<0.1	222
29-Jul-03	839.39*	86.0	<55	2.1	1.2	<0.02	13.7	9.7	<0.03	5.7
07-Nov-03	SVE/Sparge Systems Shut Down - Winterized									
09-Jan-04	839.59*	41.0	<30	2.5	<0.40	<0.40	<1.0	<0.60	<0.30	0.96
02-Mar-04	840.31*	68.0	32	3.5	0.69	<0.40	<1.0	<0.60	<0.30	3.2
15-Apr-04	SVE/Sparge Systems Start									
21-May-04	840.91*	<18	<30	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Jul-04	840.38*	<18	<31	<0.26	<0.50	<0.30	<1.2	<1.1	<0.21	<0.90
30-Sep-04	SVE/Sparge Systems Shut Down Permanently									
21-Oct-04	839.97*	<18	<30	<0.40	<0.30	<0.40	<1.0	<0.70	<0.30	<0.50
13-Jan-05	840.15*	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50
NR 140 ES Exceedance				5	700	1000	10000	480	60	40
NR 140 PAL Exceedance				0.5	140	200	1000	96	12	8

NOTES: Actual Level of Detection (LOD) is identified with a < sign.
 Analysis for metals from 2 March 2004 through 13 January 2005 are TOTAL - unfiltered per preference of Mr. Bob Egan - USEPA, Region V.
 * Asterisk indicates water table well screen submerged below water table.
 **** Electronic or hard copy analysis not available.

Fort McCoy
Former Building 1879 LUST Site
Groundwater Analysis for MW-6

Screen Interval in Feet MSL

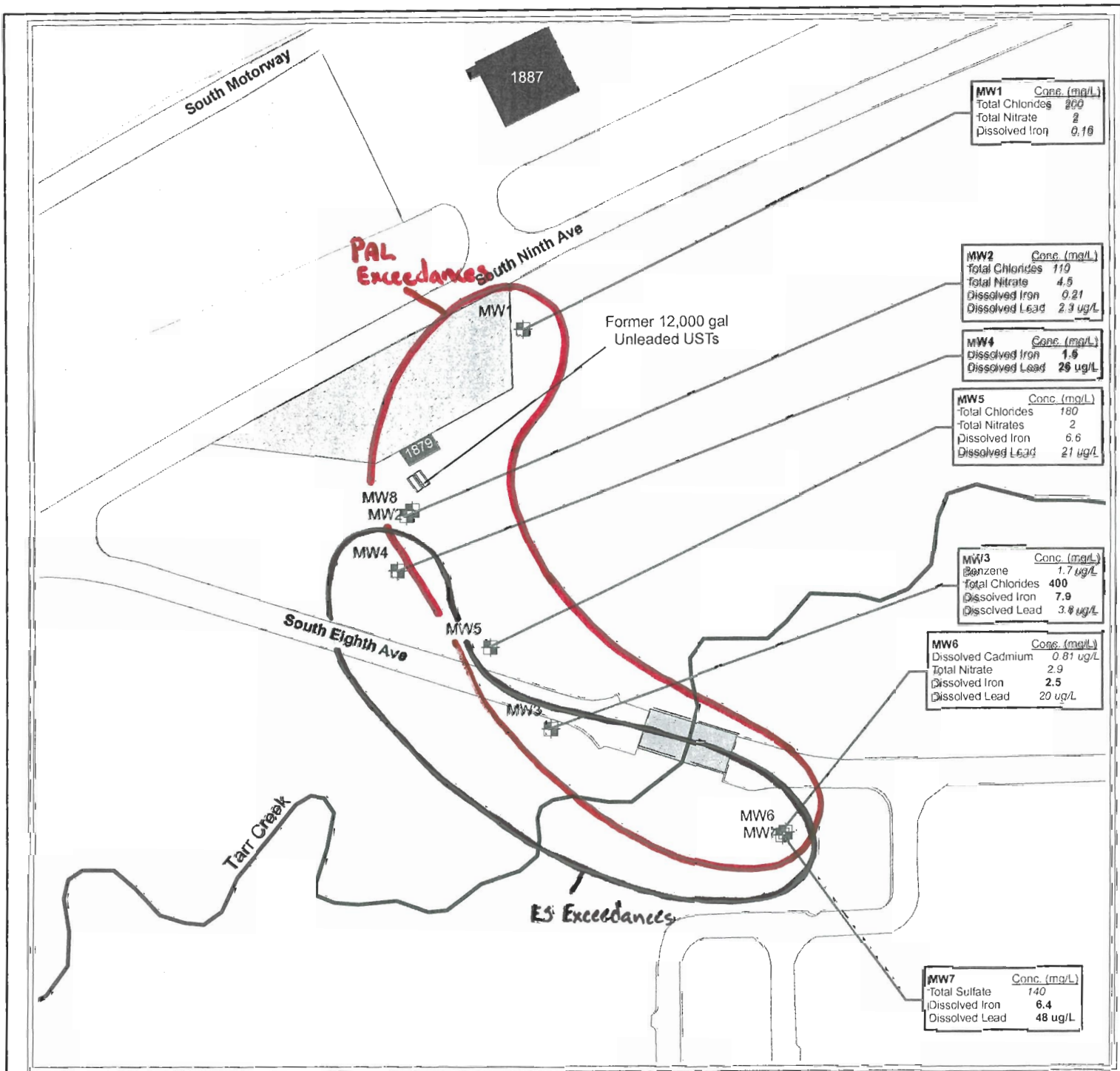
*Monitoring Well Constructor Log shows no elevation for ground surface or top of screen.

DATE SAMPLED	Water Level (ft MSL)	GRO ug/L	DRO ug/L	BENZENE ug/L	ETHYL-BENZENE ug/L	TOLUENE ug/L	XYLENES ug/L	TMBs ug/L	MTBE ug/L	NAPHTHALENE ug/L	TOTAL CHLORORIDE mg/L	TOTAL NITRATE AS N mg/L	TOTAL SULFATE mg/L	DISSOLVED CADMIUM ug/L	DISSOLVED IRON mg/L	DISSOLVED LEAD ug/L
24-Nov-92	841.80	Water Table Elevations Only														
15-Dec-92	841.86															
29-Dec-92	N/A	<10	N/A	<1.0	<1.0	<1.0	<2.0	<2.0	<1.0	N/A	N/A	N/A	N/A	N/A	N/A	15 (TOT)
28-Jan-93	N/A	<70	N/A	<0.6	<2	<2	<1.5	<7	<0.9	N/A	N/A	N/A	N/A	N/A	N/A	<4.0
24-Apr-95	841.90	Water Table Elevations Only														
24-Jul-95	841.44															
24-Oct-95	841.98															
22-Jan-96	841.76															
23-Jul-96	841.76															
28-Oct-96	841.55															
28-Jan-97	841.62															
21-Apr-97	841.93															
28-Jul-97	841.74															
28-Oct-97	841.70															
27-Jan-98	841.35															
06-May-98	841.82															
04-Aug-98	842.30															
27-Oct-98	841.90															
26-Jan-99	841.60															
27-Apr-99	842.36															
29-Jul-99	841.24															
25-Oct-99	841.82															
25-Jan-00	841.66															
27-Apr-00	841.72															
26-Jul-00	841.52															
31-Oct-00	842.46															
01-Feb-01	841.56															
24-Apr-01	842.30															
01-Aug-01	842.08															
30-Oct-01	842.06															
29-Jan-02	841.52															
23-Apr-02	842.14															
30-Jul-02	842.64															
29-Oct-02	842.17															
28-Jan-03	841.72															
23-Apr-03	841.74															
29-Jul-03	841.56															
09-Jan-04	841.55															
02-Mar-04	841.99															
21-May-04	842.28															
30-Jul-04	842.31															
21-Oct-04	841.86															
13-Jan-05	841.77	<50	<100	<0.25	<0.22	<0.11	<0.39	<0.44	<0.23	<0.50	33	2.9	17	0.81 (TOT)	2.5 (TOT)	20 (TOT)
NR 140 ES Exceedance				5	700	1000	10000	480	60	40	250	10	250	5	0.3	15
NR 140 PAL Exceedance				0.5	140	200	1000	96	12	8	125	2	125	0.5	0.15	1.5

NOTES: Actual Level of Detection (LOD) is identified with a < sign.

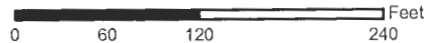
Screen Interval *Monitoring Well Constructor Log shows no elevation for ground surface or top of screen. Top of screen 10 feet BGS / bottom of screen 20 feet BGS.

Analysis for metals from 2 March 2004 through 13 January 2005 are TOTAL - unfiltered per preference of Mr. Bob Egan - USEPA, Region V



LEGEND

1 inch equals 120 feet



- Monitoring Wells
- Former Tank Locations
- Former Parking Lot
- Former Building 1879
- Buildings
- Permanent Streams
- Vehicle Surface Type
- Bridges
- Dirt Areas
- Gravel Areas
- Paved Areas



GROUNDWATER ES/PAL EXCEEDANCES MAP
FORT MCCOY BUILDING 1879
AUGUST 2005

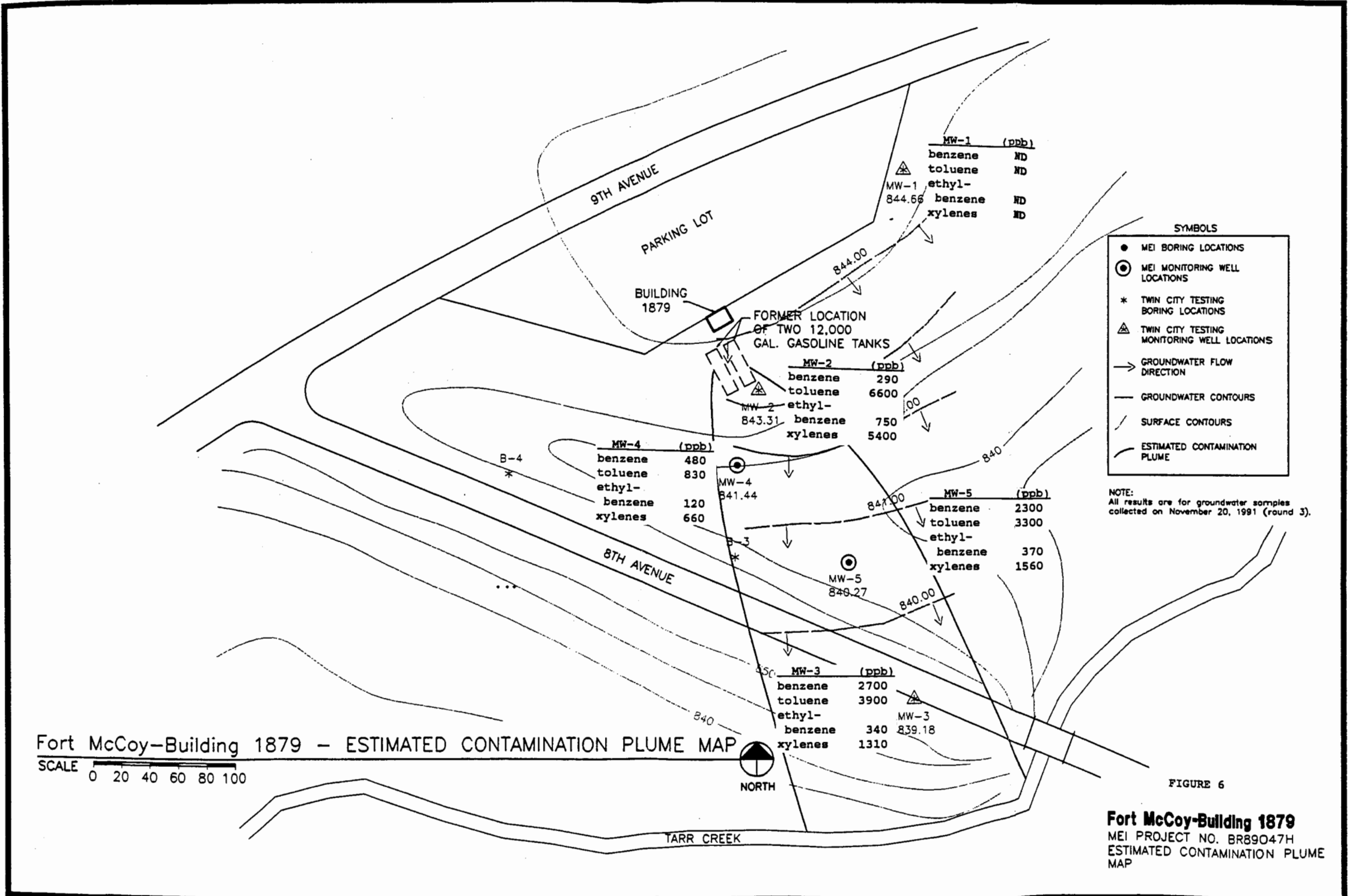
NOTES:

1. MW6 and MW7 are a well nest. MW7 is a piezometer.
2. Compounds listed in the boxes for each well exceed either the NR 140 ES or PAL. Italicized results exceed the PAL; Bold results exceed the ES.
3. Results are from the January 13, 2005 sampling event.

VT Griffin Services

Map Date: 15 August 2005
 Map By: DSS Environmental

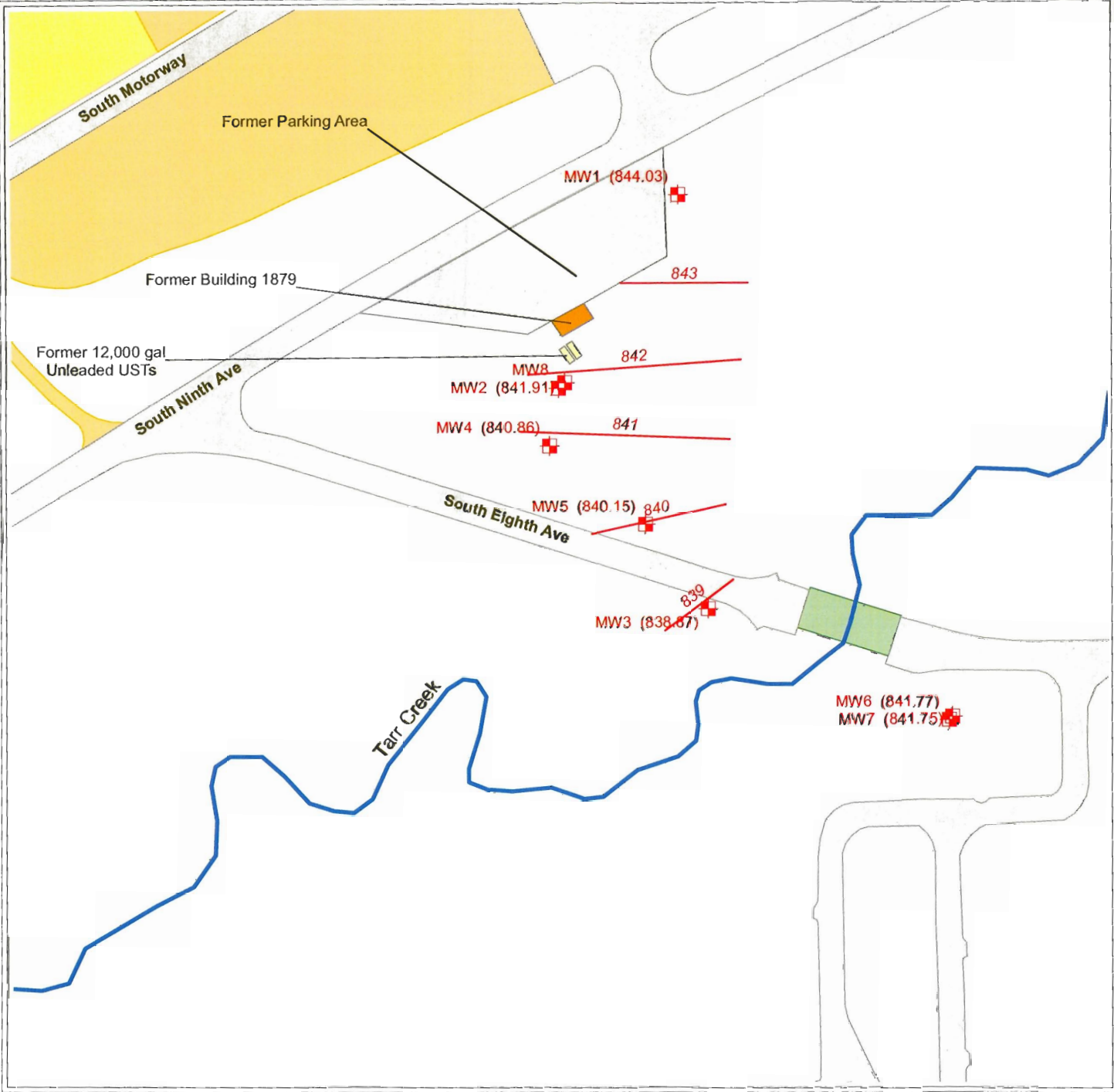
J:\CAD\PROJECTS\F1389AIE.BGD\1879-PLM (19920318.091824)



FORT McCOY BUILDING 1879
 Water Table Elevations - Last 4 Rounds

WELL ID	SAMPLE DATE	ELEVATION (FT. MSL)
MW-1	21-May-04	844.87
MW-1	30-Jul-04	845.43
MW-1	21-Oct-04	844.23
MW-1	13-Jan-05	844.03
MW-2	21-May-04	843.04
MW-2	30-Jul-04	843.16
MW-2	21-Oct-04	842.25
MW-2	13-Jan-05	841.91
MW-3	21-May-04	839.70
MW-3	30-Jul-04	839.22
MW-3	21-Oct-04	839.20
MW-3	13-Jan-05	838.87
MW-4	21-May-04	842.81*
MW-4	30-Jul-04	841.76*
MW-4	21-Oct-04	841.07*
MW-4	13-Jan-05	840.86*
MW-5	21-May-04	840.91*
MW-5	30-Jul-04	840.38*
MW-5	21-Oct-04	839.97*
MW-5	13-Jan-05	840.15*
MW-6	21-May-04	842.28
MW-6	30-Jul-04	842.31
MW-6	21-Oct-04	841.86
MW-6	13-Jan-05	841.77
MW-7	21-May-04	842.28
MW-7	30-Jul-04	842.32
MW-7	21-Oct-04	841.85
MW-7	13-Jan-05	841.75

* Asterisk indicates water table well screen submerged below water ta



0 30 60 120 180 240 Feet

1 inch equals 120 feet

LEGEND

- Monitoring Wells
- GW Elevation Contours
- Former Tank Locations
- Former Building Location
- Former Parking Lot
- Water Bodies
- Permanent Streams
- Vehicle Surface Type
- Bridges
- Dirt Areas
- Gravel Areas
- Paved Areas



GROUNDWATER ELEVATION MAP FORT MCCOY BUILDING 1879 AUGUST 2005

NOTES:

1. MW6 and MW7 are a well nest; MW7 is a piezometer.
2. The locations of the former tank, parking lot, and building locations are approximate based on historical maps for the site.
3. Values in parentheses are the measurements in feet above mean sea level.
4. Groundwater elevations were measured on 13 January 2005. Elevations in MW4 and MW5 were above the top of the well screen.

Map Date: 15 August 2005
Map By: DSS Environmental

**Fort McCoy Building 1879
Post-Remediation Soil Analysis Data Table**

Soil Confirmation Samples - BT2 Inc., October 27, 2004												
Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Benzene (ppm)	Ethylbenzene (ppm)	Mtbe (ppm)	Toluene (ppm)	Trimethylbenzenes (ppm)	Total Xylenes (ppm)	Total Lead (ppm)
HB-1	HB-1 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.31
	HB-1 6'-8'	10/27/04	6'-8'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.10
HB-2	HB-2 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.18
	HB-2 6'-8'	10/27/04	6'-8'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.12
HB-3	HB-3 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	17.2
	HB-3 6'-8'	10/27/04	6'-8'	NA	Unsaturated Sample	0.0766	0.988	<0.050	0.231	41.79	7.45	5.63
HB-4	HB-4 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.22
	HB-4 4'-6'	10/27/04	4'-6'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.65
HB-5	HB-5 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	17.0
	HB-5 4'-6'	10/27/04	4'-6'	NA	Unsaturated Sample	0.0932	1.07	<0.050	1.13	41.10	23.50	<5.95
HB-6	HB-6 0'-2'	10/27/04	0'-2'	NA	Unsaturated Sample	<0.025	0.128	<0.025	<0.025	20.33	0.972	<5.26
	HB-6 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	0.275	<0.025	0.166	3.55	2.65	<5.99
HB-7	HB-7 0'-2'	10/27/04	0'-2'	NA	Unsaturated Sample	0.0395	0.173	<0.025	0.267	0.288	1.21	7.67
	HB-7 2'-4'	10/27/04	2'-3'	NA	Unsaturated Sample	<0.025	0.0342	<0.025	0.186	0.559	0.522	<6.23
HB-8	HB-8 0'-2'	10/27/04	0'-2'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	0.1889	<0.025	<7.17
HB-9	HB-9 0'-2'	10/27/04	0'-2'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.51
	HB-9 2'-4'	10/27/04	2'-4'	NA	Unsaturated Sample	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<5.69
HB-10	HB-10 0'-2'	10/27/04	0'-2'	NA	Unsaturated Sample	0.175	5.07	0.0615	5.61	112.50	35.70	<6.06

NR 720 Table 1 and Table 2 RCL's (ppm)

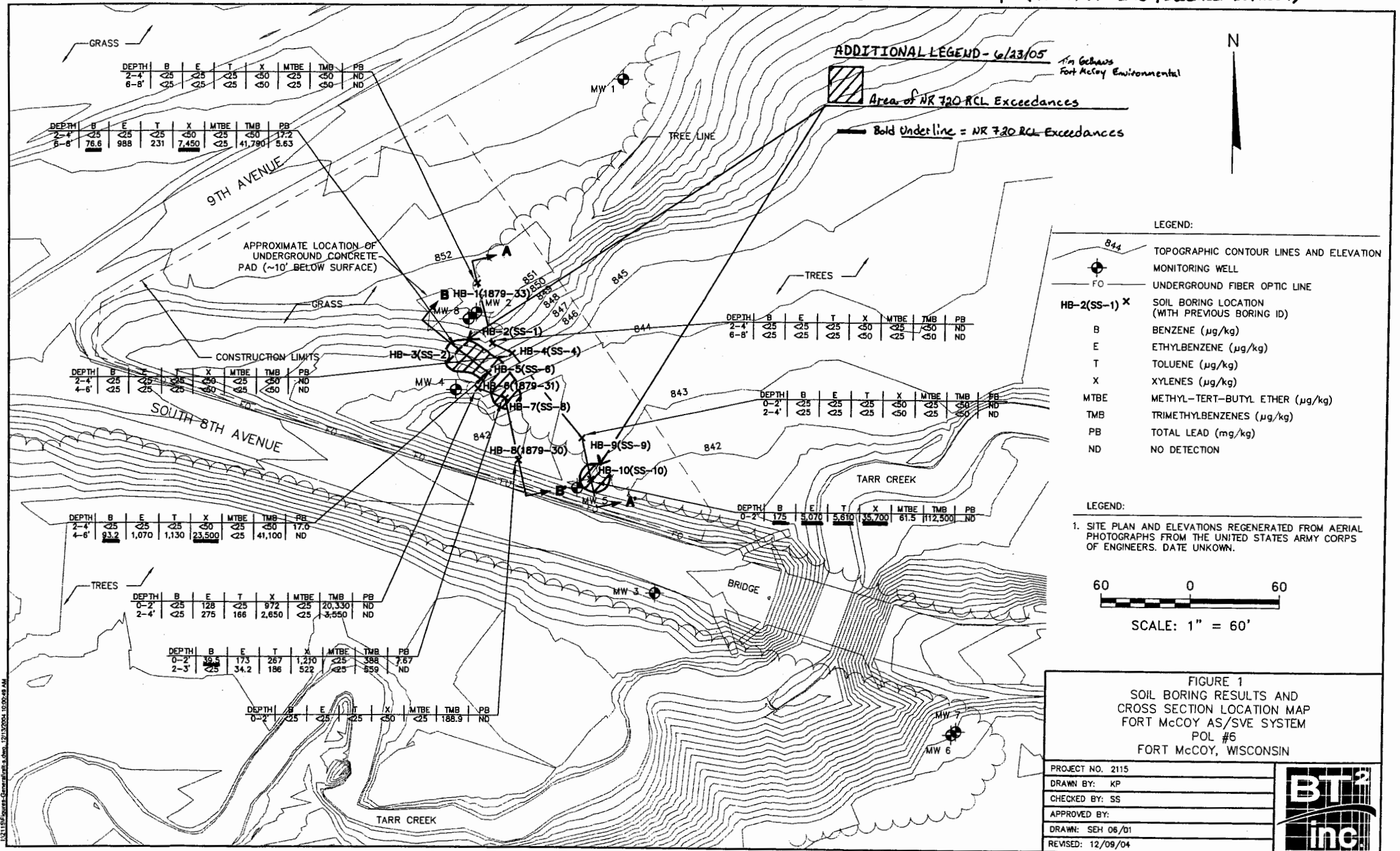
USEPA Calculated RCLs for Ingestion (ppm)

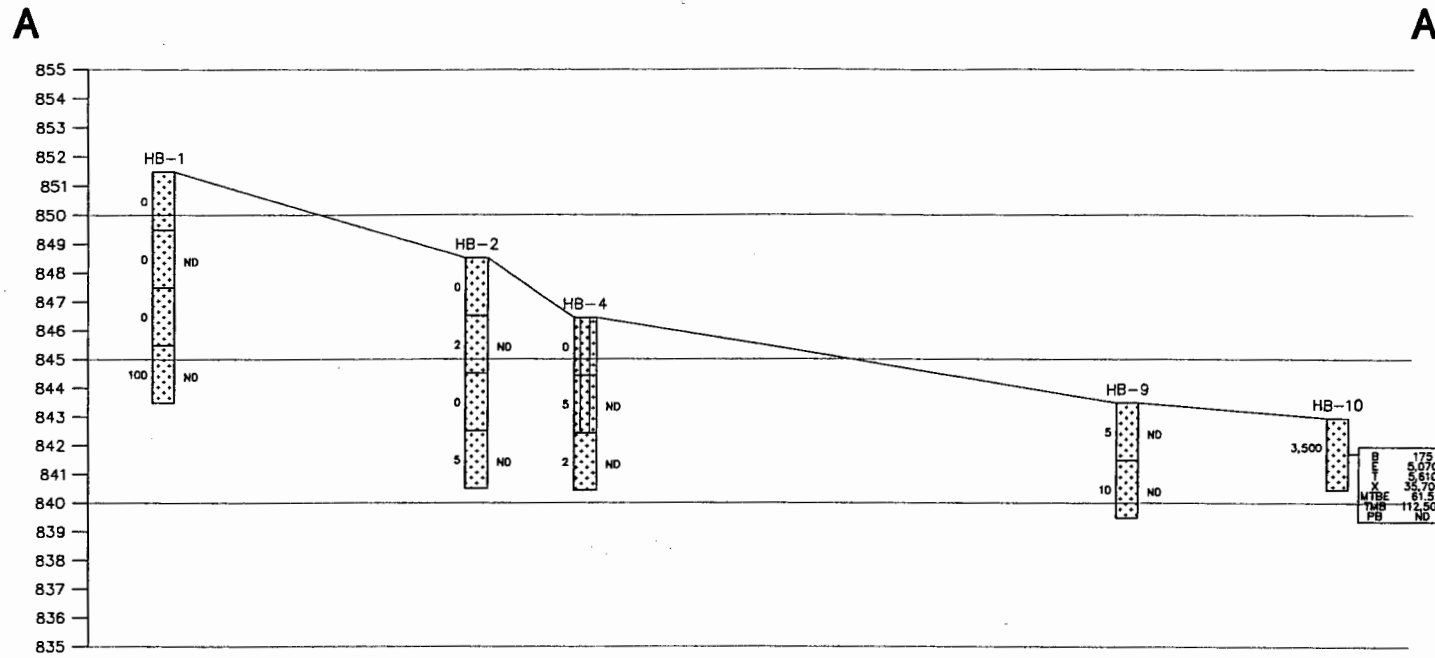
USEPA Calculated PAL Based SSLs for Soil to Groundwater (ppm)

0.0055	2.9	NA	1.5	NA	4.1	50
1.16	1560	NA	3130	1564	3130	NA
2.2	1520	NA	1440	11093.3	10684.9	NA
Benzene	Ethylbenzene	Mtbe	Toluene	Trimethylbenzenes	Total Xylenes	Lead

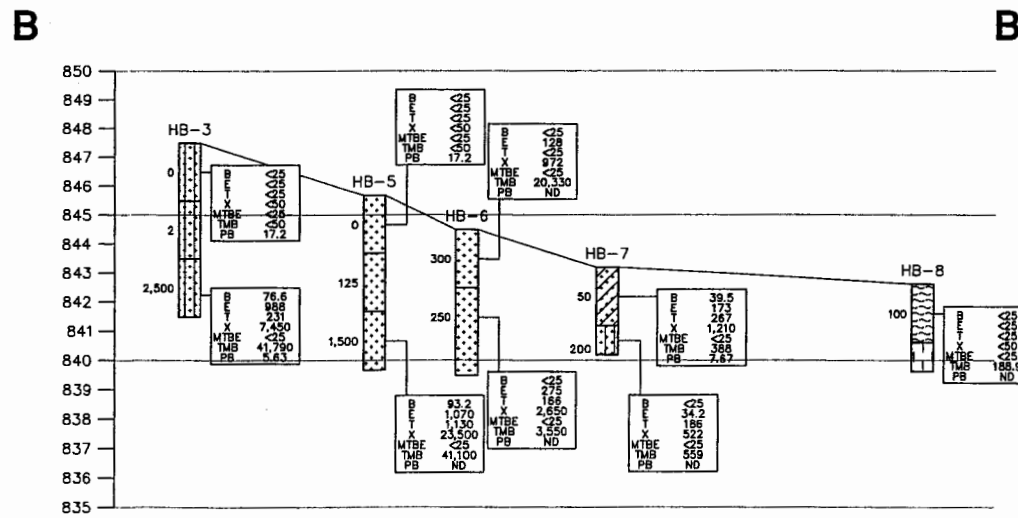
NOTES: **Bold** = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)
Bold Italics = USEPA Calculated RCLs for Ingestion (ppm)
Bold Underline = USEPA Calculated PAL Based SSLs for Soil to Groundwater

Soil Confirmation Map (from BT² Inc., December 20, 2004)





- LEGEND**
- SAND, POORLY GRADED, LITTLE OR NO FINES (SP).
 - SILTY SAND (SM).
 - CLAYEY SAND (SC).
 - ORGANIC SILT OR CLAY, LOW PLASTICITY (OL).
 - PEAT (PT).
- 25 PHOTO-IONIZATION DETECTOR READING (LEFT SIDE OF BORING)
- B BENZENE (µg/kg)
- E ETHYLBENZENE (µg/kg)
- T TOLUENE (µg/kg)
- X XYLENES (µg/kg)
- MTBE METHYL-TERT-BUTYL ETHER (µg/kg)
- TMB TRIMETHYLBENZENES (µg/kg)
- PB TOTAL LEAD (mg/kg)
- ND NO DETECTION

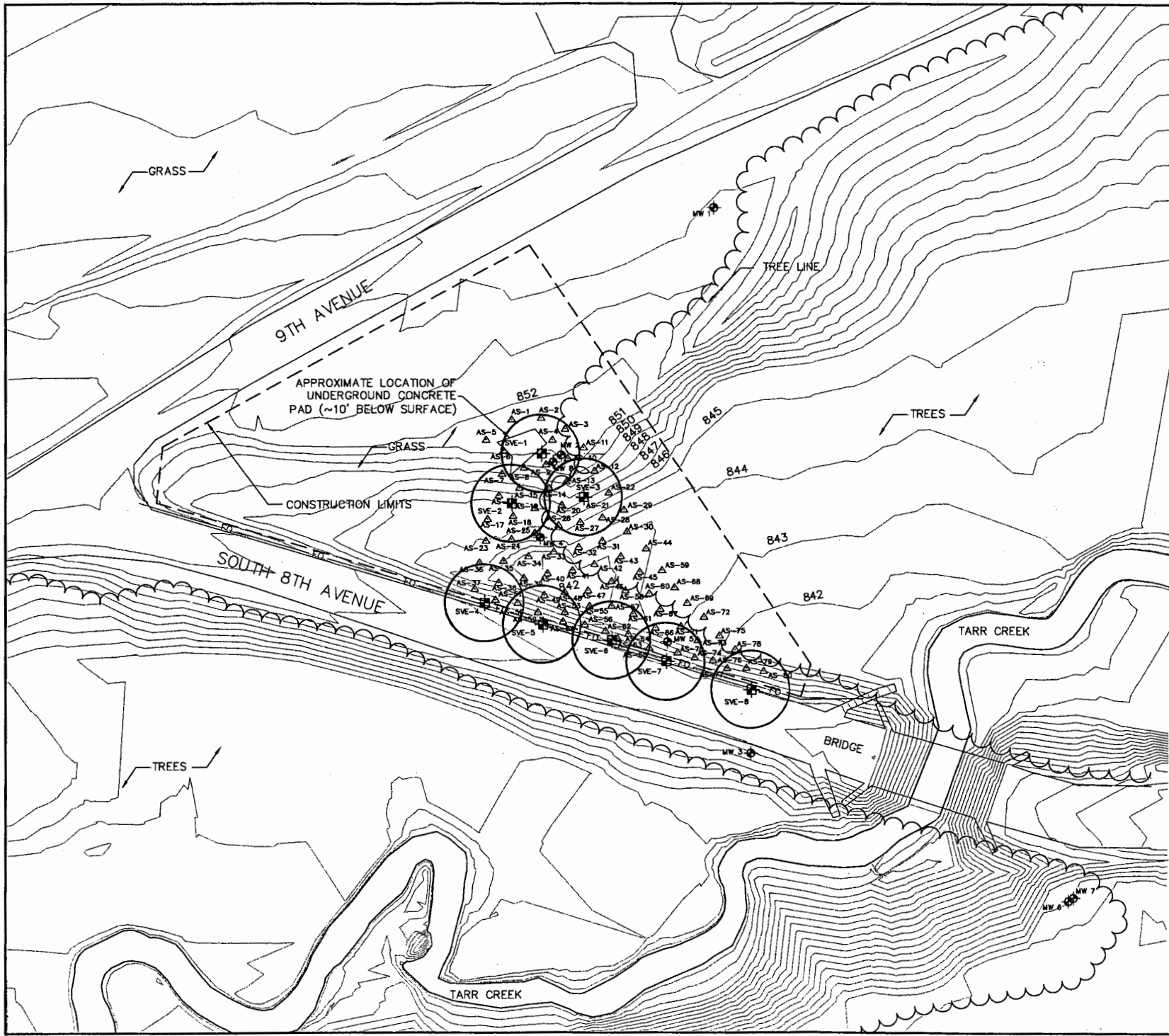


0 20
 HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 5'
 VERTICAL EXAGGERATION = 4X

FIGURE 2
 CROSS SECTIONS
 FORT McCOY AS/SVE SYSTEM
 POL #6
 FORT McCOY, WISCONSIN

PROJECT NO. 2115
 DRAWN BY: KP
 CHECKED BY: SS
 APPROVED BY:
 DRAWN: 12/09/04
 REVISED: 12/20/04



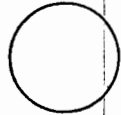


LEGEND:

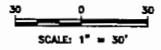
- TOPOGRAPHIC CONTOUR LINES AND ELEVATION
- MONITORING WELL
- AIR SPARGE (AS) WELL
- SOIL VAPOR EXTRACTION (SVE) WELL
- UNDERGROUND FIBER OPTIC LINE

LEGEND:

1. SITE PLAN AND ELEVATIONS REGENERATED FROM AERIAL PHOTOGRAPHS FROM THE UNITED STATES ARMY CORPS OF ENGINEERS. DATE UNKNOWN.
2. SEVERAL PVC MULTI-LEVEL PROBES EXIST ON SITE THAT ARE NOT SHOWN. PROBES ARE FOR RESEARCH AND MUST NOT BE DAMAGED



= Area Influenced By SVE System
 - 25' Radius
 - Per SEM Remedial Design Report, 2001
 - Map modified by Tim Gelhaus,
 Fort McCoy Environmental
 6/23/01



SITE PLAN	
RECORD DRAWING	
FORT MCCOY AS/SVE SYSTEM	
POL #5	
FORT MCCOY, WISCONSIN	
PROJECT NO. 3118	BT ² inc. SHEET 3 of 10
DRAWN BY: SP	
CHECKED BY: SP	
DESIGNED BY: SP	
DATE: 03/25/03	

Fort McCoy Building 1879
Pre-Remedial Soil Analysis Data Table
Fort McCoy Tank Removals - MIDWEST ELECTRO-TECH CORP., Decmeber 1989

Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Total Hydrocarbons as Gasoline (ppm)	GRO (ppm)	Benzene (ppm)	Toluene (ppm)	Ethylbenzene (ppm)	Xylenes (ppm)	MTBE (ppm)	Trimethylbenzenes (ppm)	Total Lead (ppm)
East Side of Excavation	1879E	11/14/1989	6	See Attached Field Notes	9	27.7	NA	NA	NA	NA	NA	NA	NA	NA
West Side of Excavation	1879W	11/14/1989	6	See Attached Field Notes	9	7.2	NA	NA	NA	NA	NA	NA	NA	NA

NR 720 Generic Residual Contaminant Level for GRO

100

NR 720 Table 1 and Table 2 RCL's

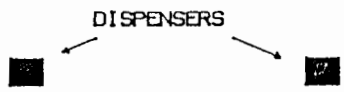
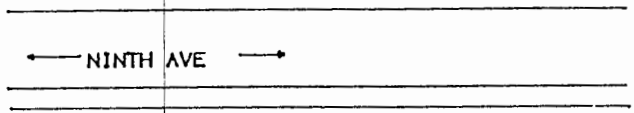
0.0055	1.5	2.9	4.1	No Limit	No Limit	50
Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	TMB's	Lead

NOTES:

Bold = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)

All data acquired from historical investigation reports/laboratory analysis - If reported level is not numerical, no detection levels available for input.

All analysis reported with a < was divided by 2 and added to detected sister compound - i.e. total xylenes and trimethylbenzenes. Example: <0.029 ppm/2 1,3,5-TMB plus 0.112 ppm 1,2,5-TMB = 0.1265 ppm Total TMBs.

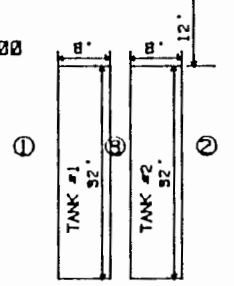


FORT ACCOY
 BUILDING 1879
 SAMPLE MAP

SAMPLE ① AT 6FT **27 ppm TPH**
 SAMPLe ② AT 6FT **7.2 ppm TPH**
 WATER SAMPLe ③
 AT 9FT



2-12,000
 GALLON
 TANKS



MIDWEST ELECTRO-TECH CORP.
 Highway 33 East P.O. Box 96
 Hillsboro, Wisconsin 54634
 (608) 489-2198 Fax (608) 489-2389

(From METCO - Tank Removals, December 1989)
Map Additions by: TG VGS - Fort McCoy, August 2005

Field Log

Date: 11/9/89
 Job Name: FORT McCoy ~~BESS~~
 Job Address: BLD8 1879

Description of Work:
 Remove 2-12,000 g gasoline TANKS

Soil Screening Information:

TANK 1
 FRONT WEST WALL < 10
 BACK WEST WALL 5-10
 RESAMPLE Back > 200ppm
 Excavate & Resample < 10 - ok
 South Bottom of TANK > 20
 North Bottom of TANK > 20
 TANK 2
 EAST WALL BACK 60ppm
 VERY STRONG (7200) screening on SE wall
 Remove & Haul OUT

Sampling Information:
 2 Conductivity samples at
 9' Depth

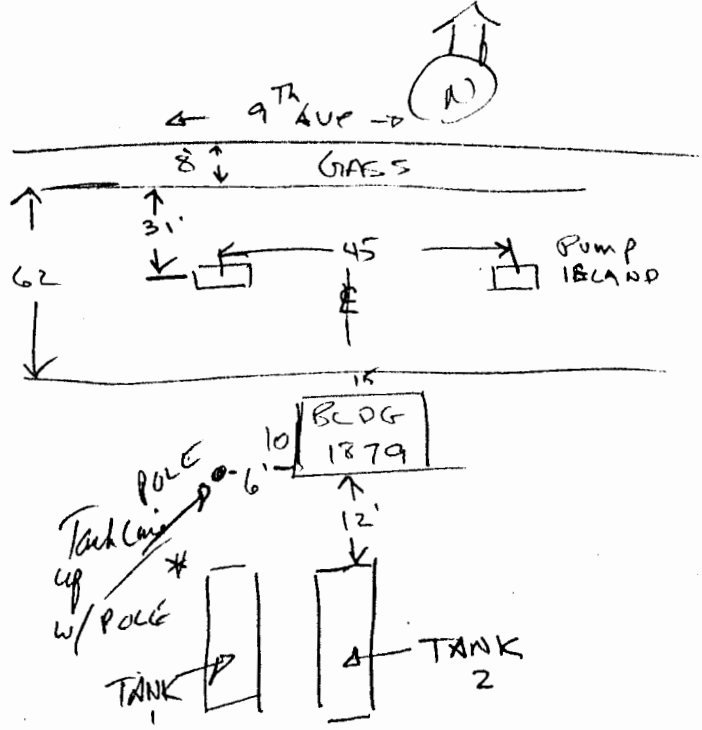
Test for BTEX

soil samples
 1 at West wall at 6ft
 1 at East wall at 6ft

Sampler's Name: Chiles

Signature: _____

removed ± 50 yds Dirt



Fort McCoy Building 1879
Pre-Remedial Soil Analysis Data Table
Underground Storage Tank Remedial Actions A and B - MEI, March 1991

Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Total Hydrocarbons as Gasoline (ppm)	GRO (ppm)	Benzene (ppm)	Toluene (ppm)	Ethylbenzene (ppm)	Xylenes (ppm)	MTBE (ppm)	Trimethylbenzenes (ppm)	Total Lead (ppm)
MW-1	Field	11/29/90	2' - 4'	0.2	Unsaturated	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
MW-1	11299012225	11/29/90	4' - 6'	0.2	Unsaturated	0.058	Not Sampled	<0.001	<0.001	<0.001	<0.001	Parameters Not Sampled For		<2.5
MW-1	Field	11/29/90	6' - 8'	0.2	Unsaturated	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
MW-1	1129901247	11/29/90	8' - 10'	0.4	≈9.5	630	Not Sampled	0.029	0.017	0.005	0.025	Parameters Not Sampled For		2.5
MW-2	Field	11/29/90	2' - 4'	1.4	Unsaturated	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
MW-2	129901500	11/29/90	4' - 6'	34	Unsaturated	0.095	Not Sampled	<0.001	<0.001	<0.001	<0.001	Parameters Not Sampled For		<2.5
MW-2	1129901520	11/29/90	6' - 8'	40	≈10.5	11000	Not Sampled	110	250	31	260	Parameters Not Sampled For		<2.5
B3	Field	12/05/90	2' - 4'	0.2	Sample Wet	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
B3	1205901345	12/05/90	4' - 6'	32	Sample Wet	0.036	Not Sampled	<0.001	<0.001	<0.001	<0.001	Parameters Not Sampled For		3.3
B3	Field	12/05/90	6' - 8'	220+	Sample Wet	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
B3	1205901400	12/05/90	8' - 10'	240+	Sample Wet	160	Not Sampled	0.424	1.3	0.86	4.5	Parameters Not Sampled For		<2.5
B4	1205901430	12/05/90	4' - 6'	12.4	NA	0.03	Not Sampled	<0.001	0.001	<0.001	0.001	Parameters Not Sampled For		2.8
B4	Field	12/05/90	6' - 8'	2.8	Sample Wet	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
B4	1205901445	12/05/90	8' - 10'	1.8	Wet to Water Bearing	<0.001	Not Sampled	<0.001	<0.001	<0.001	<0.001	Parameters Not Sampled For		<2.5
MW-3	Field	12/07/90	8' - 8'	0.2	NA	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
MW-3	Field	12/07/90	8' - 10'	2.2	≈8.5	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA
MW-3	Field	12/07/90	9' - 11'	50	≈8.5	NA	Not Sampled	NA	NA	NA	NA	Parameters Not Sampled For		NA

100	0.0055	1.5	2.9	4.1	No Limit	No Limit	50
	Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	TMB's	Lead

NR 720 Generic Residual Contaminant Level for GRO

NR 720 Table 1 and Table 2 RCL's

NOTES:

Bold = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)

All data acquired from historical investigation reports/laboratory analysis - if reported level is not numerical, no detection levels available for input.

All analysis reported with a < was divided by 2 and added to detected sister compound - i.e. total xylenes and trimethylbenzenes. Example: <0.029 ppm/2 1,3,5-TMB plus 0.112 ppm 1,2,5-TMB = 0.1265 ppm Total TMB's.



B-1
MW-1 8'-10'
0.029 ppm Benzene

Building 1879
(2) 12,000 gallon tanks
MW-2 6'-8'
B-2
110 ppm Benzene
260 ppm Toluene
31 ppm Ethylbenzene
260 ppm Xylenes

B-4 No Exceedances

8'-10'
0.424 ppm Benzene
4.6 ppm Xylenes
* Sample Noted to be Wet

MW-3
B-5
No Exceedances

Bridge

Bold = NR 920 RCL Exceedances

Scale 1"=50'

FIGURE 9

Site Layout
Site 1879

 TWIN CITY TESTING
Engineers · Geologist · Chemists
2710 Commerce · La Crosse · Wisconsin

(From MEI, 1991) Map Additions by: TG VTGS-Fort McCoy, August 2005

Fort McCoy Building 1879
Pre-Remedial Soil Analysis Data Table
Phase II - MEI, March 1992

Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Total Hydrocarbons as Gasoline (ppm)	GRO (ppm)	Benzene (ppm)	Toluene (ppm)	Ethylbenzene (ppm)	Xylenes (ppm)	MTBE (ppm)	Trimethylbenzenes (ppm)	Total Lead (ppm)
MW-4	1879-MW-4	11/18/91	0.5' - 2.0'	200	Unsaturated	Not Sampled	93	0.3	0.52	1.1	9.2	<0.025	17.5	<2.76
MW-4	1879-MW-4	11/18/91	2.0' - 3.5'	200+	2.67	Not Sampled	5300	0.41	18	27	128	<0.025	230	<2.76
MW-5	1879-MW-5	11/19/91	1.5' - 4.0'	190	2.85	Not Sampled	560	24	120	60	220	<0.025	223	<2.76
MW-5	1879-MW-5	11/19/91	4.0' - 6.5'	200	Saturated	Not Sampled	110	0.21	1.2	0.59	2.1	<0.025	4.1	<2.76

NR 720 Generic Residual Contaminant Level for GRO

100

NR 720 Table 1 and Table 2 RCL's

0.0055	1.5	2.9	4.1	No Limit	No Limit	50
Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	TMB's	Lead

NOTES:

Bold = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)

All data acquired from historical investigation reports/laboratory analysis - If reported level is not numerical, no detection levels available for input.

All analysis reported with a < was divided by 2 and added to detected sister compound - i.e. total xylenes and trimethylbenzenes. Example: <0.029 ppm/2 1,3,5-TMB plus 0.112 ppm 1,2,5-TMB = 0.1265 ppm Total TMBs.

J:\CAD\PROJECTS\F1389AIE.BGD\1879-PLM (19920318.091824)

(From MEI, 1992)

Bold = NR 720 RCL Exceedances

Map Additions By: TG VTGS - Fort Meley, August 2005

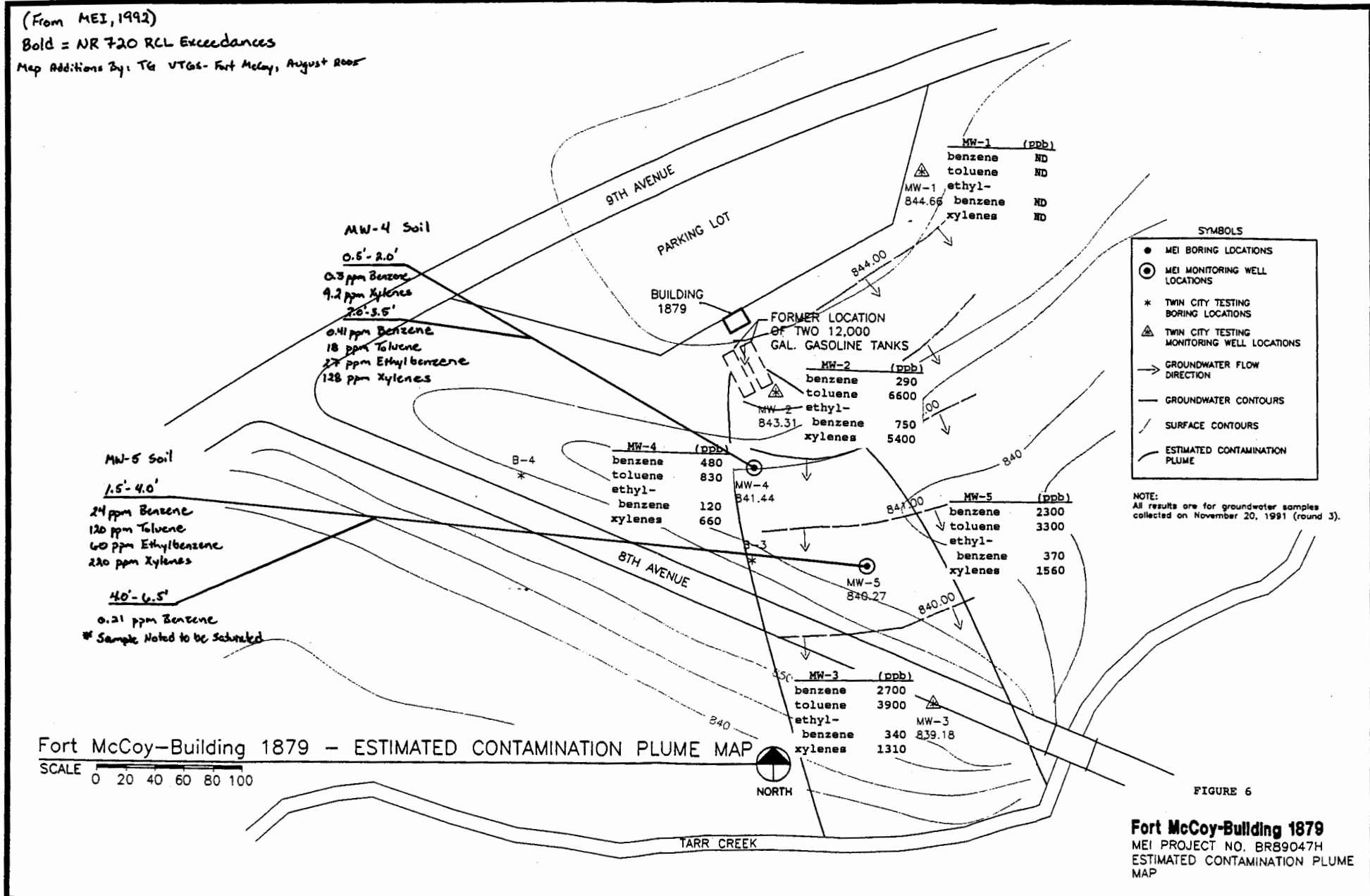


FIGURE 6

Fort McCoy-Building 1879
MEI PROJECT NO. BR89047H
ESTIMATED CONTAMINATION PLUME MAP

Fort McCoy Building 1879
Pre-Remedial Soil Analysis Data Table
Phase III - RUST, March 1994

Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Total Hydrocarbons as Gasoline (ppm)	GRO (ppm)	Benzene (ppm)	Toluene (ppm)	Ethylbenzene (ppm)	Xylenes (ppm)	MTBE (ppm)	Trimethylbenzenes (ppm)	Total Lead (ppm)
HB-1		11/24/92	0' - 1'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			1' - 2'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			2' - 4'	0	Report Does Not Show	NA	NA							
HB-2		11/24/92	0' - 1'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			1' - 2'	50	Report Does Not Show	NA	NA							Parameters Not Sampled For
HB-3		11/24/92	0' - 1'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			1' - 2'	1	Report Does Not Show	NA	NA							Parameters Not Sampled For
HB-4		08/19/93	0' - 1'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			1' - 3'	12	Report Does Not Show	NA	NA							Parameters Not Sampled For
HB-5		08/19/93	0' - 1'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			1' - 3'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
HB-6		08/19/93	0' - 1'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			1' - 3'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
HB-7		08/19/93	0' - 2'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			2' - 4'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			4' - 5'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
B-1		11/24/92	0' - 5'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			5' - 10'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			10' - 15'	25	Report Does Not Show	NA	NA							Parameters Not Sampled For
MW-6		11/23/92	0' - 2'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			4' - 6'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			9' - 11'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
			14' - 16'	0	Report Does Not Show	NA	<3.5							Parameters Not Sampled For
MW-6 (DUP)		11/23/92	14' - 16'	Duplicate	Report Does Not Show	NA	<3.5							Parameters Not Sampled For
			18' - 20'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For
MW-7		11/23/92	14' - 16'	0	Report Does Not Show	NA	<3.5							Parameters Not Sampled For
			28' - 30'	0	Report Does Not Show	NA	NA							Parameters Not Sampled For

NR 720 Generic Residual Contaminant Level for GRO

NR 720 Table 1 and Table 2 RCL's




100						
0.0055	1.5	2.9	4.1	No Limit	No Limit	50
Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	TMB's	Lead

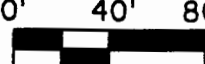
NOTES: **Bold = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)**

All data acquired from historical investigation reports/laboratory analysis - If reported level is not numerical, no detection levels available for input.

All analysis reported with a < was divided by 2 and added to detected sister compound - i.e. total xylenes and trimethylbenzenes. Example: <0.029 ppmv2 1,3,5-TMB plus 0.112 ppm 1,2,5-TMB = 0.1265 ppm Total TMBs.

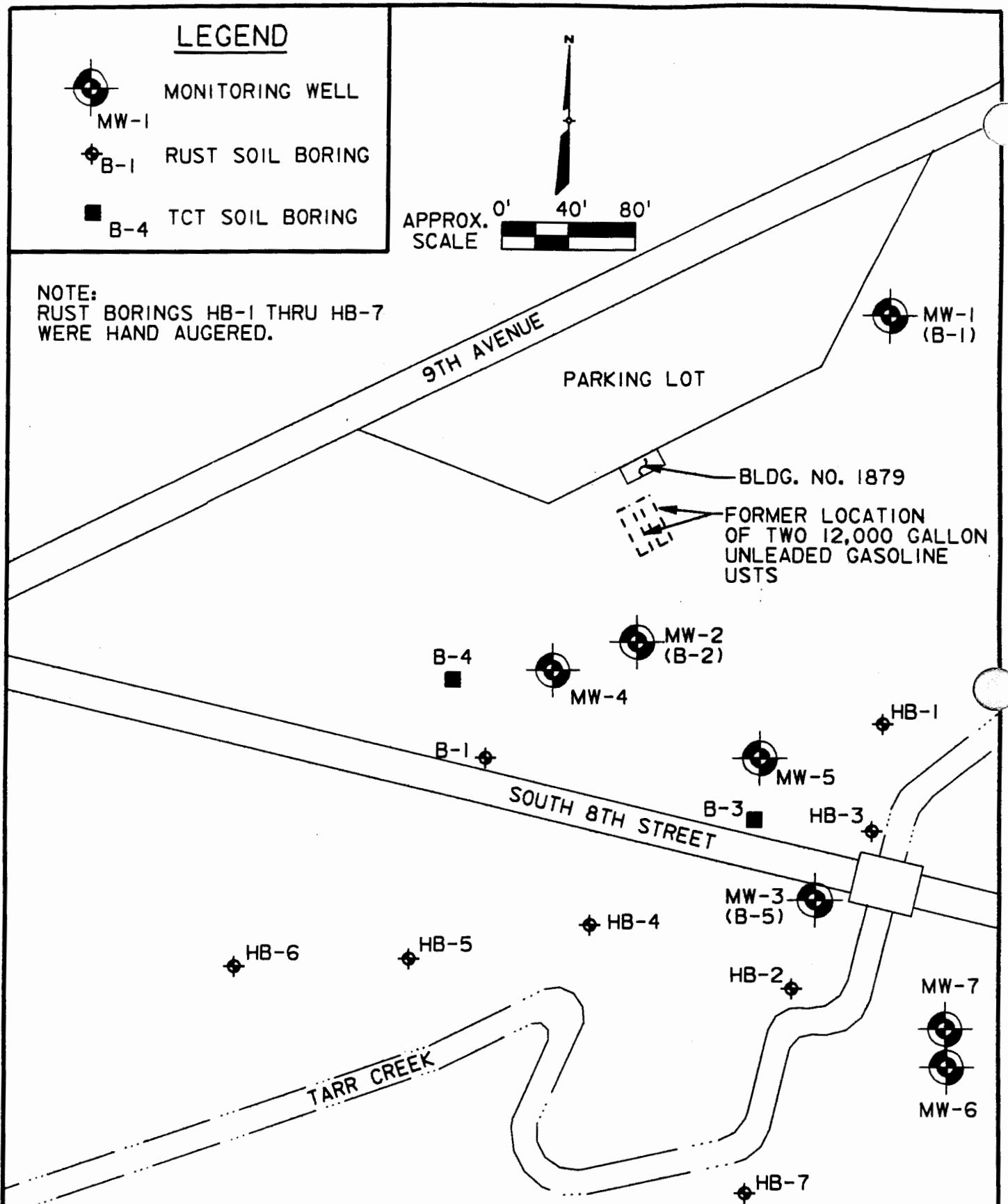
LEGEND

-  MONITORING WELL
MW-1
-  RUST SOIL BORING
B-1
-  TCT SOIL BORING
B-4

APPROX. SCALE 



NOTE:
RUST BORINGS HB-1 THRU HB-7
WERE HAND AUGERED.



(From RUST, 1994) Note: 2 laboratory samples taken / MW-6 & MW-7; 4'-16" - Both < 3.5 ppm GLO

RUST ENVIRONMENT &
INFRASTRUCTURE

FIGURE I-9
SITE PLAN-BUILDING NO. 1879
FORT MCCOY
SPARTA, WISCONSIN

Fort McCoy Building 1879
Pre-Remedial Soil Analysis Data Table
U.S. Geological Survey - DeWild, 1995

Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Total Hydrocarbons as Gasoline (ppm)	GRO (ppm)	Benzene (ppm)	Toluene (ppm)	Ethylbenzene (ppm)	Xylenes (ppm)	MTBE (ppm)	Trimethylbenzenes (ppm)	Total Lead (ppm)
								Field/Lab	Field/Lab	Field/Lab	Field/Lab	Field/Lab	Field/Lab	NA
1879-01	1879-01-02	10/24/94	0' - 2'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-01-04	10/24/94	2' - 4'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-01-06	10/24/94	4' - 6'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-01-08	10/24/94	6' - 8'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-01-10	10/24/94	8' - 10'			NO DATA		ND/<	ND/<	ND/<	ND/<	ND/<	NDA/<	NA
1879-02	1879-02-02	10/24/94	0' - 2'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-02-04	10/24/94	2' - 4'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-02-06	10/24/94	4' - 6'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-02-08	10/24/94	6' - 8'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-02-10	10/24/94	8' - 10'			NO DATA		0.029/0.072	0.119/0.031	0.170/0.055	0.1578/0.164	0.370/0.100	NDA/0.280	NA
	1879-02-12	10/25/94	10' - 12'			NO DATA		0.0688	0.179	0.195	0.548	0.592	NDA	NA
	1879-02-14	10/25/94	12' - 14'			NO DATA		0.00233	ND	ND	ND	ND	NDA	NA
	1879-03	1879-03-02	10/25/94	0' - 2'			NO DATA		ND	ND	ND	ND	ND	NDA
1879-03	1879-03-04	10/25/94	2' - 4'			NO DATA		ND	ND	ND	ND	ND	NDA	NA
	1879-03-06	10/25/94	4' - 6'			NO DATA		<D	0.00117	0.00424	0.00514	0.00404	NDA	NA
	1879-04	1879-04-04	09/28/95	2' - 4'			NO DATA	ND	ND	ND	ND	ND	ND	NA
1879-04	1879-04-06	09/28/95	4' - 6'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-04-08	09/28/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-04-10	09/28/95	8' - 10'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-24	1879-24-04	09/28/95	2' - 4'			NO DATA	ND	ND	ND	ND	ND	ND	NA
1879-24	1879-24-06	09/28/95	4' - 6'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-24-08	09/28/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-25-02	06/07/95	0' - 2'			NO DATA		ND	ND	ND	ND	ND	ND	NA
1879-25	1879-25-04	06/07/95	2' - 4'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-25-06	06/08/95	4' - 6'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-25-08	06/08/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-25-10	06/08/95	8' - 10'			NO DATA		<D	ND	ND	ND	ND	ND	NA
	1879-25-12	06/08/95	10' - 12'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-25-14	06/08/95	12' - 14'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-26	1879-26-02	06/08/95	0' - 2'			NO DATA		ND	ND	ND	ND	ND	ND
1879-26	1879-26-04	06/08/95	2' - 4'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-26-06	06/08/95	4' - 6'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-26-08	06/08/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-26-10	06/08/95	8' - 10'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-26-12	06/08/95	10' - 12'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-27	1879-27-04	09/28/95	2' - 4'			NO DATA		ND	ND	ND	ND	ND	ND
1879-27	1879-27-06	09/28/95	4' - 6'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-27-08	09/28/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-27-10	09/28/95	8' - 10'			NO DATA		ND	ND	ND	ND	ND	ND	NA
1879-28	1879-28-04	09/28/95	2' - 4'			NO DATA		0.122	0.0218	ND	0.0646	0.469	0.0338	NA
	1879-28-06	09/28/95	4' - 6'			NO DATA		0.22	0.0404	ND	0.01315	0.662	0.0534	NA
	1879-28-08	09/28/95	6' - 8'			NO DATA		0.178	0.0784	ND	0.275	0.722	0.28	NA
	1879-28-10	09/28/95	8' - 10'			NO DATA		0.0103	0.0144	0.00198	0.00162	0.0129	ND	NA
1879-29	1879-29-04	09/28/95	2' - 4'			NO DATA		0.0428	0.0513	0.033	0.0191	0.11	ND	NA
	1879-29-06	09/28/95	4' - 6'			NO DATA		<D	0.00341	ND	0.00574	0.00221	ND	NA
	1879-29-08	09/28/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
1879-30	1879-30-06	09/28/95	4' - 6'			NO DATA		0.845	2.17	ND	0.967	2.48	0.361	NA
	1879-30-08	09/28/95	6' - 8'			NO DATA		0.142	0.448	ND	0.369	0.462	0.0663	NA
1879-31	1879-31-06	09/29/95	4' - 6'			NO DATA		0.982	1.99	ND	0.804	6.92	0.291	NA
	1879-32	1879-32-06	09/29/95	4' - 6'		NO DATA		0.188	0.676	ND	0.44	0.583	0.0877	NA
1879-33	1879-32-08	09/29/95	6' - 8'			NO DATA		0.0141	0.0584	ND	0.0293	0.0238	ND	NA
	1879-33-06	09/29/95	4' - 6'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-33-08	09/29/95	6' - 8'			NO DATA		ND	ND	ND	ND	ND	ND	NA
	1879-33-10	09/29/95	8' - 10'			NO DATA		20.7	ND	ND	9.06	211	4.67	NA

NR 720 Generic Residual Contaminant Level for GRO

100

NR 720 Table 1 and Table 2 RCL's

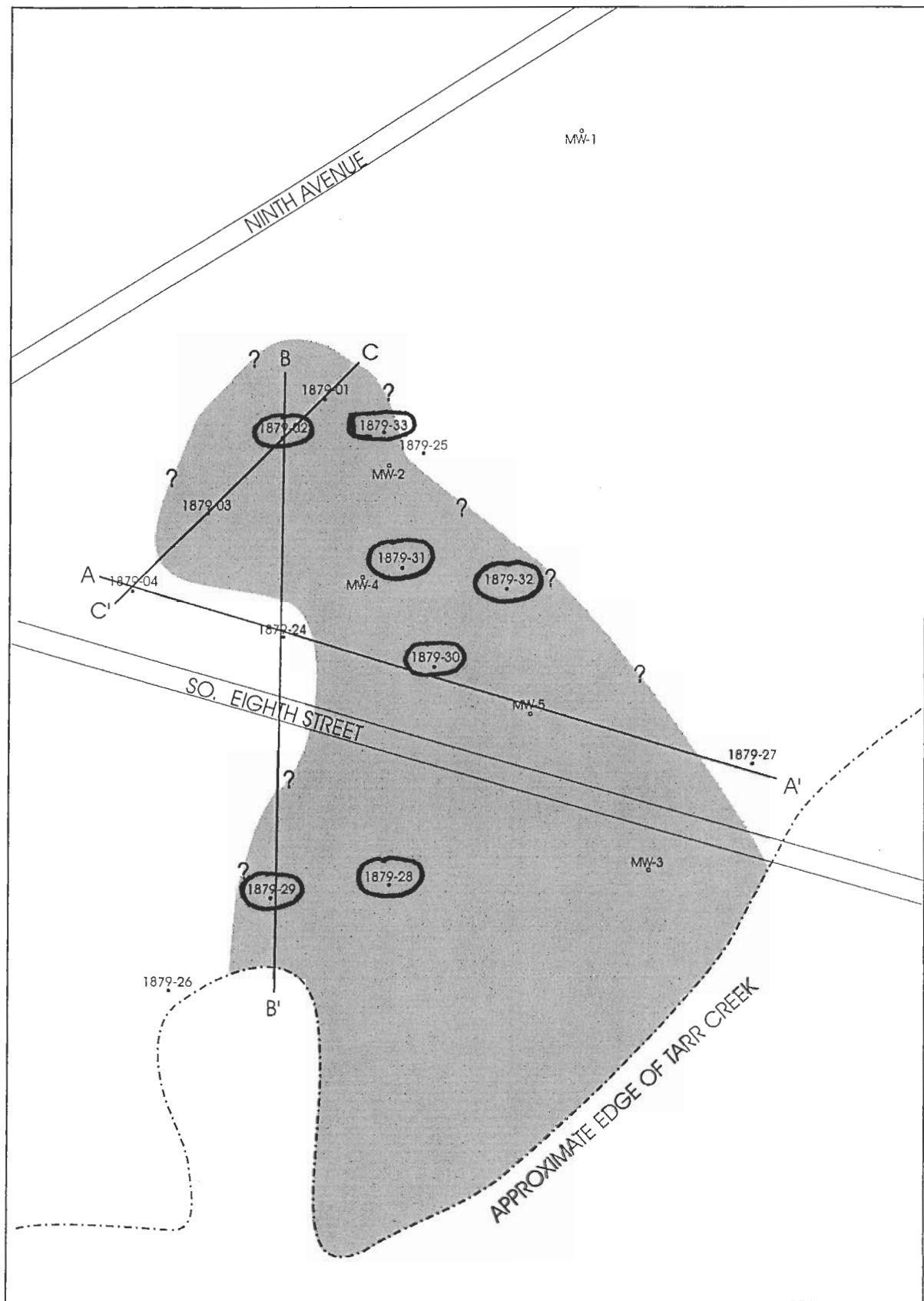
0.0055	1.5	2.9	4.1	No Limit	No Limit	50
Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	TMB's	Lead

NOTES:

Bold = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)

All data acquired from historical investigation reports/laboratory analysis - If reported level is not numerical, no detection levels available for input.

All analysis reported with a < was divided by 2 and added to detected sister compound - i.e. total xylenes and trimethylbenzenes. Example: <0.029 ppm/2 1,3,5-TMB plus 0.112 ppm 1,2,5-TMB = 0.1265 ppm Total TMBs.



(From: DeWid 1995)
 Circled Borings = NR 710 Exceedances for Soil
 Map Addition By: TGA VTGS - Fort McCoy, August 2005

Base modified from REI, 1994.

EXPLANATION	
1879-01	Location of soil boring
MW-1	Location of monitor well
●	Contaminant plume
A — A'	Cross-section location

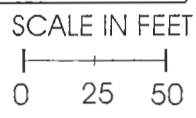
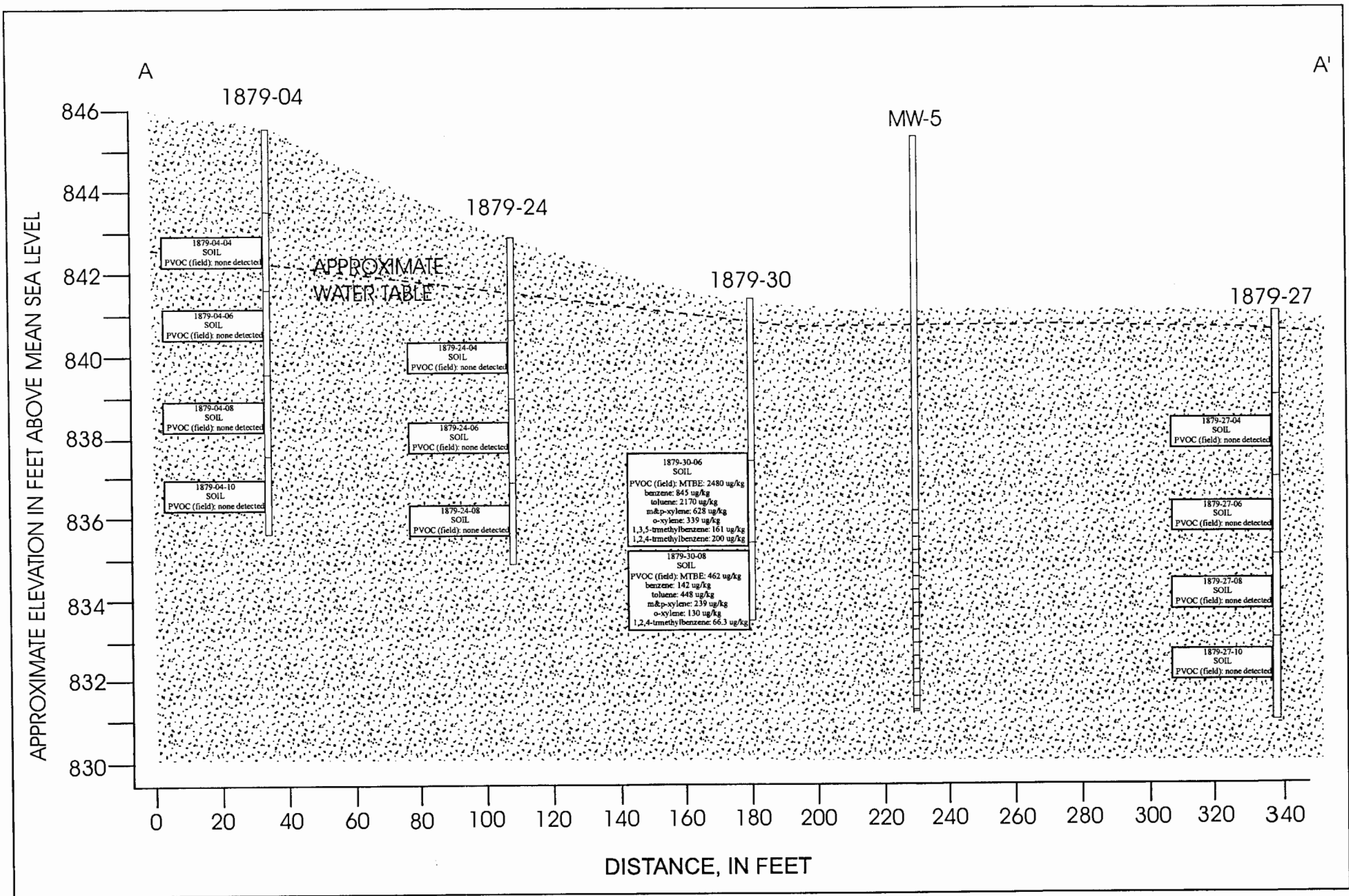


Figure 22. -- Location of soil borings, monitor wells and extent of the contaminant plume in the vicinity of building 1879 (P.O.L number 6) on Fort McCoy, Wisconsin.

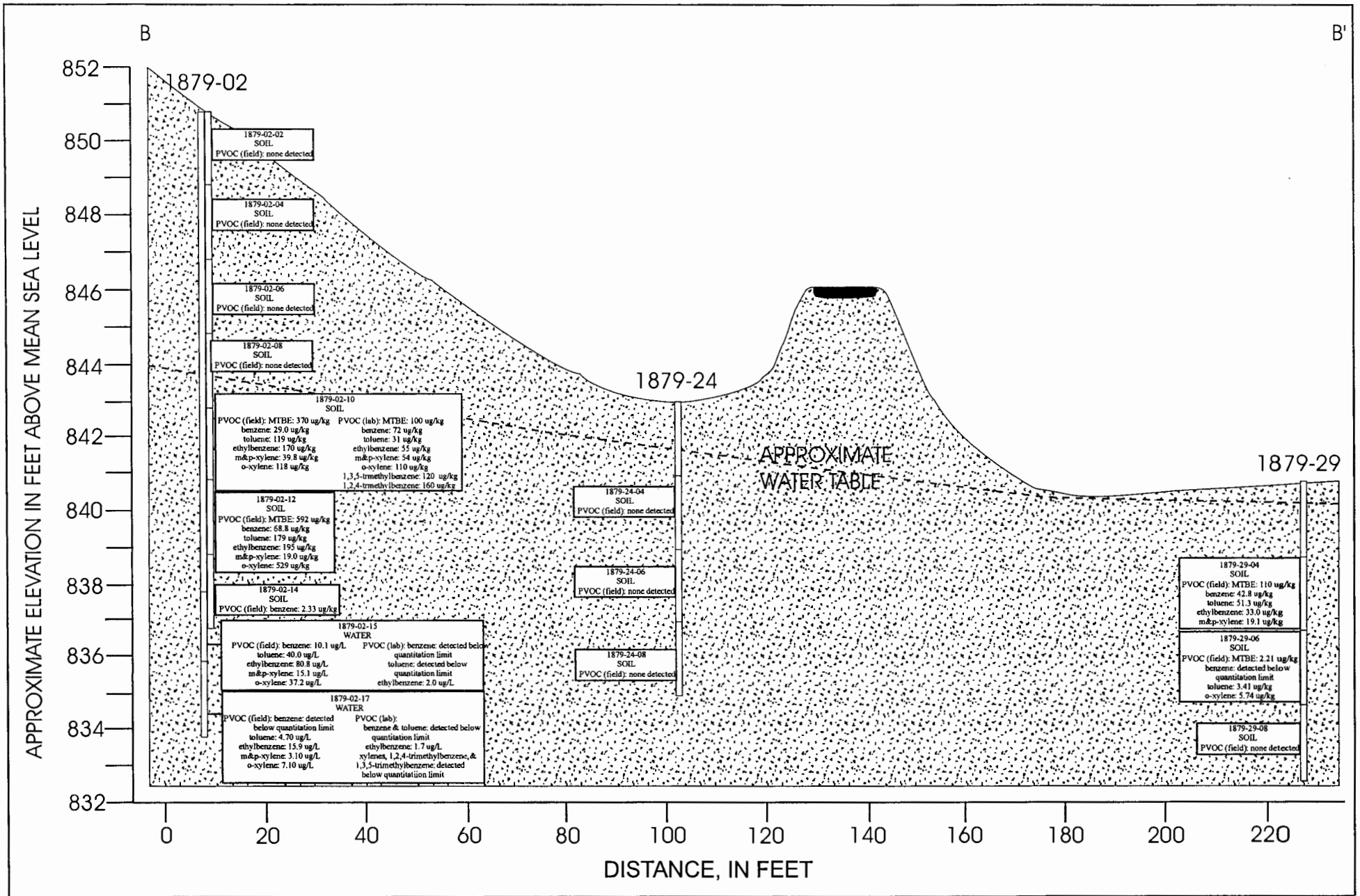


EXPLANATION

- 1879-04 soil boring
- 1879-04-04 sample interval
- MW-05 monitor well
- medium grained sand
- well screen

(From Dew: 10 1995)

Figure 23. -- Cross-section A-A' for building 1879, Ft. McCoy, WI.



EXPLANATION

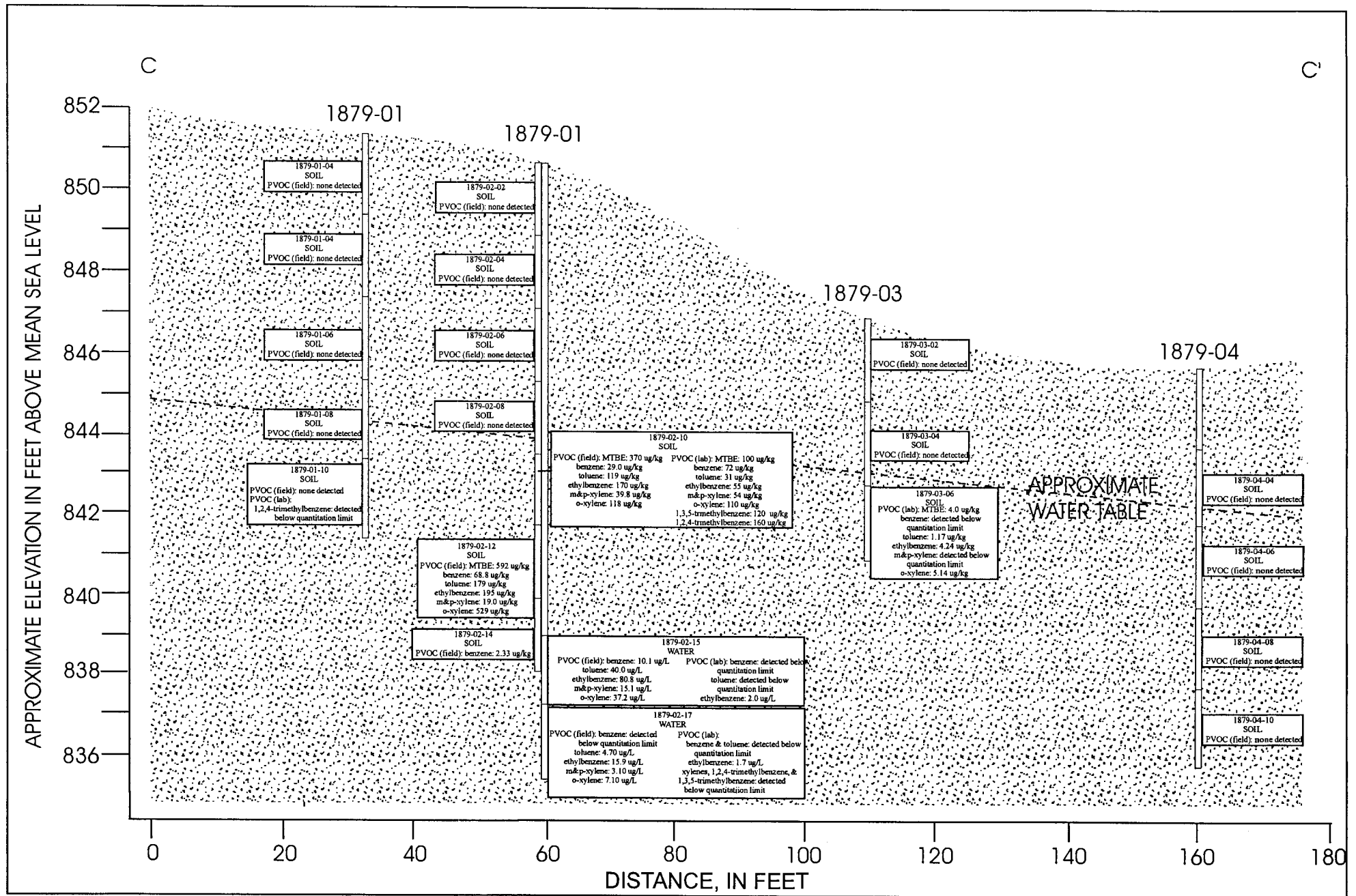
1879-02 soil boring
1879-02-04 sample interval



medium grained sand

Figure 24. -- Cross-section B-B' for building 1879, Ft. McCoy, WI.

(From: Dew. Id 1995)



EXPLANATION

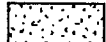
1879-01 soil boring
 1879-01-02 sample interval
 medium grained sand

Figure 25. -- Cross-section C-C' for building 1879, Ft. McCoy, WI.

(From - Dew. Id. P15)

Fort McCoy Building 1879
Pre-Remedial Soil Analysis Data Table
Source Area Delineation - Schrieber/Taglia, 1998 & 1999

Sample Boring	Sample ID	Sample Date	Sample Interval (feet below ground surface)	PID (ppm)	Depth to Water (feet below ground surface)	Total Hydrocarbons as Gasoline (ppm)	GRO (ppm)	Benzene (ppm)	Toluene (ppm)	Ethylbenzene (ppm)	Xylenes (ppm)	MTBE (ppm)	Trimethylbenzenes (ppm)	Total Lead (ppm)
SS1	SS1 6-8	08/25/98	6' - 8'			NO DATA		15.662	153.183	30.845	175.088	<2.854	114.292	NA
SS1	SS1 8-10	08/25/98	8' - 10'			NO DATA		0.355	4.937	0.355	1.5326	<0.029	0.758	NA
SS1	SS1 10-12	08/25/98	10' - 12'			NO DATA		0.516	6.32	0.571	3.372	<0.029	1.014	NA
SS2	SS2 5-6	08/25/98	5' - 6'			NO DATA		24.939	165.932	37.048	226.283	<5.549	127.492	NA
SS2	SS2 6-8	08/25/98	6' - 8'			NO DATA		0.241	0.954	0.095	0.501	<0.029	0.1265	NA
SS2	SS2 8-10	08/25/98	8' - 10'			NO DATA		0.04	0.226	0.059	0.246	<0.030	0.107	NA
SS3	SS3 2-4	10/11/98	2' - 4'			NO DATA		<2.410	16.873	3.548	35.904	<2.410	21.829	NA
SS3	SS3 4-6	10/11/98	4' - 6'			NO DATA		0.089	0.381	0.046	0.585	<0.029	1.056	NA
SS3	SS3 6-8	10/11/98	6' - 8'			NO DATA		0.109	0.297	<0.030	0.118	<0.030	0.058	NA
SS4	SS4 2-4	10/11/98	2' - 4'			NO DATA		<4.494	12.742	15.472	254.797	<4.494	482.869	NA
SS4	SS4 4-6	10/11/98	4' - 6'			NO DATA		<0.458	6	4.006	85.556	<0.458	72.222	NA
SS4	SS4 6-8	10/11/98	6' - 8'			NO DATA		0.135	1.571	0.359	7.593	<0.047	4.038	NA
SS5	SS5 2-4	10/11/98	2' - 4'			NO DATA		<2.242	8.501	3.938	26.105	<2.242	86.435	NA
SS5	SS5 4-6	10/11/98	4' - 6'			NO DATA		0.032	0.149	<0.030	0.06	<0.030	<0.060	NA
SS6	SS6 2-4	10/12/98	2' - 4'			NO DATA		4.68	110.762	50.054	509.834	<4.338	457.155	NA
SS6	SS6 4-6	10/12/98	4' - 6'			NO DATA		0.344	3.167	0.384	4.047	<0.041	1.351	NA
SS6	SS6 6-8	10/12/98	6' - 8'			NO DATA		1.465	2.878	0.16	1.096	<0.029	0.389	NA
SS6	SS6 8-10	10/12/98	8' - 10'			NO DATA		0.653	1.9	0.111	0.827	<0.028	0.303	NA
SS6	SS6 10-12	10/12/98	10' - 12'			NO DATA		0.101	0.742	0.072	0.685	<0.030	0.291	NA
SS7	SS7 2-4	09/15/99	2' - 4'			NO DATA		0.303	1.82	1.75	29.8	<0.244	65.4	NA
SS7	SS7 4-6	09/15/99	4' - 6'			NO DATA		0.581	8.21	2.7	48.2	1.16	56	NA
SS7	SS7 6-8	09/15/99	6' - 8'			NO DATA		0.42	1.69	0.95	2.93	0.794	2.523	NA
SS7	SS7 8-10	09/15/99	8' - 10'			NO DATA		<0.101	0.475	<0.369	1.187	<0.230	<0.968	NA
SS7	SS7 10-12	09/15/99	10' - 12'			NO DATA		<0.101	<0.229	<0.367	1.243	<0.229	<0.962	NA
SS8	SS8 2-4	09/15/99	2' - 4'			NO DATA		2.78	60.9	44.5	231.5	0.51	191.7	NA
SS8	SS8 4-6	09/15/99	4' - 6'			NO DATA		<0.100	3.02	1.03	5.93	<0.227	5.01	NA
SS8	SS8 6-8	09/15/99	6' - 8'			NO DATA		0.404	0.761	0.581	1.442	<0.228	0.892	NA
SS8	SS8 8-10	09/15/99	8' - 10'			NO DATA		0.4	0.586	0.568	1.346	<0.227	1.368	NA
SS8	SS8 10-12	09/15/99	10' - 12'			NO DATA		<0.101	0.47	0.485	1.248	<0.230	0.761	NA
SS9	SS9 0-2	09/15/99	0' - 2'			NO DATA		<0.118	<0.268	<0.429	1.375	<0.268	<1.127	NA
SS9	SS9 2-4	09/15/99	2' - 4'			NO DATA		<0.103	0.43	0.44	1.283	<0.235	0.7585	NA
SS9	SS9 4-6	09/15/99	4' - 6'			NO DATA		<0.102	<0.232	<0.371	<2.038	<0.232	<0.972	NA
SS9	SS9 6-8	09/15/99	6' - 8'			NO DATA		<0.102	0.434	0.428	1.168	<0.231	<0.461	NA
SS9	SS9 8-10	09/15/99	8' - 10'			NO DATA		<0.099	<0.226	<0.361	<1.991	<0.226	<0.947	NA
SS9	SS9 10-12	09/15/99	10' - 12'			NO DATA		<0.101	<0.229	<0.366	<2.015	<0.229	<0.961	NA
SS10	SS10 0-2	09/15/99	0' - 2'			NO DATA		<0.097	0.563	0.498	4.095	35.5	<0.220	NA
SS10	SS10 2-4	09/15/99	2' - 4'			NO DATA		2.18	4.97	2.55	4.573	<0.245	78.8	NA
SS10	SS10 4-6	09/15/99	4' - 6'			NO DATA		<0.102	1.62	1.88	<2.049	<0.233	<0.977	NA
SS10	SS10 6-8	09/15/99	6' - 8'			NO DATA		<0.101	<0.230	<0.368	<2.026	<0.230	<0.966	NA
SS10	SS10 8-10	09/15/99	8' - 10'			NO DATA		<0.097	<0.221	<0.354	<0.619	<0.221	<0.292	NA
SS10	SS10 10-12	09/15/99	10' - 12'			NO DATA		<0.097	<0.220	<0.352	<1.934	<0.220	<1.288	NA
SS11	SS11 0-2	09/16/99	0' - 2'			NO DATA		0.397	0.544	0.775	5.84	<0.242	14.99	NA
SS11	SS11 2-4	09/16/99	2' - 4'			NO DATA		3.86	44.3	14.9	82.7	0.808	6.02	NA
SS11	SS11 4-6	09/16/99	4' - 6'			NO DATA		1.84	16.7	5.91	28.3	0.91	24.5	NA
SS11	SS11 6-8	09/16/99	6' - 8'			NO DATA		0.434	0.6	0.579	1.546	<0.242	<1.381	NA
SS11	SS11 8-10	09/16/99	8' - 10'			NO DATA		<0.101	<0.230	<0.368	<2.026	<0.230	<0.966	NA
SS12	SS12 0-2	09/16/99	0' - 2'			NO DATA		<0.098	<0.222	<0.355	<1.946	<0.222	<0.931	NA
SS12	SS12 2-4	09/16/99	2' - 4'			NO DATA		<0.097	<0.220	<0.352	<1.934	<0.220	<0.925	NA
SS12	SS12 4-6	09/16/99	4' - 6'			NO DATA		<0.114	<0.259	<0.415	<2.281	<0.259	<1.09	NA
SS12	SS12 6-8	09/16/99	6' - 8'			NO DATA		<0.111	<0.253	<0.404	<2.223	<0.253	<1.061	NA
SS12	SS12 8-10	09/16/99	8' - 10'			NO DATA		<0.104	<0.236	<0.377	<2.073	<0.236	<0.991	NA
SS12	SS12 10-12	09/16/99	10' - 12'			NO DATA		<0.095	<0.215	<0.344	<1.898	<0.215	<0.903	NA
SS13	SS13 2-4	09/16/99	2' - 4'			NO DATA		<0.105	0.746	<0.38	1.373	1.116	1.065	NA
SS13	SS13 4-6	09/16/99	4' - 6'			NO DATA		<0.105	0.458	0.602	1.333	<0.240	1.341	NA
SS13	SS13 6-8	09/16/99	6' - 8'			NO DATA		<0.101	<0.230	<0.367	<2.026	<0.230	<0.964	NA
SS13	SS13 8-10	09/16/99	8' - 10'			NO DATA		<0.103	<0.234	<0.375	<2.061	<0.234	<0.983	NA
SS13	SS13 10-12	09/16/99	10' - 12'			NO DATA		<0.107	<0.243	0.428	1.263	<0.243	<1.022	NA
SS14	SS14 10	09/16/99	10'			NO DATA		<0.088	<0.200	<0.320	<1.76	<0.200	<0.840	NA

NR 720 Generic Residual Contaminant Level for GRO

NR 720 Table 1 and Table 2 RCL's

100

0.0055	1.5	2.9	4.1	No Limit	No Limit	50
Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	TMB's	Lead

NOTES:

Bold = NR 720 Table 1 and Table 2 Exceedance (to include GRO RCL)

All data acquired from historical investigation reports/laboratory analysis - If reported level is not numerical, no detection levels available for input.

All analysis reported with a < was divided by 2 and added to detected sister compound - i.e. total xylenes and trimethylbenzenes. Example: <0.029 ppm/2 1,3,5-TMB plus 0.112 ppm 1,2,5-TMB = 0.1265 ppm Total TMBs.



DEPARTMENT OF THE ARMY
INSTALLATION MANAGEMENT AGENCY
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT MCCOY
2171 SOUTH 8TH AVENUE
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October 20, 2005

Environmental Branch

Wisconsin Department of Natural Resources - WCR Eau Claire
1300 West Clairmont
P.O. Box 4001
Eau Claire, Wisconsin 54702-4001

I, Alan L. Balliett, Chief of the Environmental Branch - Fort McCoy, Wisconsin, certify that to the best of my knowledge the "Declaration of Taking" submitted within this case Summary and Close Out Form for the Fort McCoy Building 1879 (BRRTS #03-42-000303) is correct.

A handwritten signature in cursive script, reading "Alan L. Balliett", is positioned above the typed name.

Alan L. Balliett
Chief, Environmental Branch
Directorate of Support Services