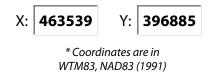
GIS REGISTRY Cover Sheet

Source Property Information

Source Prop	perty Information	CLOSURE DATE:	Dec 1, 2008
BRRTS #:	02-42-279945		
		FID #:	642024900
ACTIVITY NAME:	Fort McCoy Pesticide Disposal Site		,
		DATCP #:	
PROPERTY ADDRESS:	Fort McCoy	r	
		COMM #:	
MUNICIPALITY:	Sparta	L	
	N1/A		
PARCEL ID #:	N/A		





WTM COORDINATES REPRESENT:

• Approximate Center Of Contaminant Source

C Approximate Source Parcel Center

Please check as appropriate: (BRRTS Action Code)

Contaminat	ted Media:
X <u>Groundwater</u> Contamination > ES (236)	Soil Contamination > *RCL or **SSRCL (232)
Contamination in ROW	Contamination in ROW
Off-Source Contamination	Off-Source Contamination
(note: for list of off-source properties see "Impacted Off-Source Property")	(note: for list of off-source properties see "Impacted Off-Source Property")
Land Use	Controls:
Soil: maintain industrial zoning (220)	X Cover or Barrier (222)
(note: soil contamination concentrations between residential and industrial levels)	(note: maintenance plan for groundwater or direct contact)
Structural Impediment (224)	Vapor Mitigation (226)
Site Specific Condition (228)	Maintain Liability Exemption (230)
	(note: local government or economic development corporation)
Monitoring wells prope	rly abandoned? (234)
(Yes No	∩ N/A

* Residual Contaminant Level **Site Specific Residual Contaminant Level

State of Wisconsin	GIS Registry Checklist	
I) enartment of Natural Resources	Form 4400-245 (R 4/08)	Page 1 of 3
http://dnr.wi.gov	101114400-245 (114/00)	rage 1015

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

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

BRRTS #:	02-42-279945	PARCEL ID #:	N/A		
ACTIVITY NAME:	Fort McCoy Pesticide Disp	oosal Site	WTM COORDINATES:	X: 463539	Y: 396885

CLOSURE DOCUMENTS (the Department adds these items to the final GIS packet for posting on the Registry)

X Closure Letter

Maintenance Plan (*if activity is closed with a land use limitation or condition (land use control) under s. 292.12, Wis. Stats.*)

X Conditional Closure Letter

Certificate of Completion (COC) for VPLE sites

SOURCE LEGAL DOCUMENTS

Deed: The most recent deed as well as legal descriptions, for the **Source Property** (where the contamination originated). Deeds for other, off-source (off-site) properties are located in the **Notification** section.

Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.

Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or platted property (e.g. lot 2 of xyz subdivision)).

Figure #: Title:

Signed Statement: A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description accurately describes the correct contaminated property.

MAPS (meeting the visual aid requirements of s. NR 716.15(2)(h))

Maps must be no larger than 8.5 x 14 inches unless the map is submitted electronically.

Location Map: A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.

Note: Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.

Figure #: 1, 3 Title: Pesticide Disposal Area Location Map - 2 pages total

Detailed Site Map: A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Figure #: 9 Title: Pesticide Disposal Site Lindane Iso-Concentration Contour, May 2006

Soil Contamination Contour Map: For sites closing with residual soil contamination, <u>this map is to show the location of all</u> <u>contaminated soil and a single contour</u> showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Figure #: 7 Title: Pesticide Disposal Area Excavation Confirmation Sample Locations

State of Wisconsin	GIS Registry Checklist	
Department of Natural Resources	Form 4400-245 (R 4/08)	Dage 2 of 2
http://dnr.wi.gov	F01111 4400-243 (K 4/08)	Page 2 of 3

BRRTS #: 02-42-279945

ACTIVITY NAME: Fort McCoy Pesticide Disposal Site

MAPS (continued)

Geologic Cross-Section Map: A map showing the source location and vertical extent of residual soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL). If groundwater contamination exceeds a ch. NR 140 Enforcement Standard (ES) when closure is requested, show the source location and vertical extent, water table and piezometric elevations, and locations and elevations of geologic units, bedrock and confining units, if any.

Figure #: 7 Title: Pesticide Disposal Area Excavation Confirmation Sample Locations

Figure #: Title:

Groundwater Isoconcentration Map: For sites closing with residual groundwater contamination, this map shows the horizontal extent of all groundwater contamination exceeding a ch. NR140 Preventive Action Limit (PAL) and an Enforcement Standard (ES). Indicate the direction and date of groundwater flow, based on the most recent sampling data. *Note: This is intended to show the total area of contaminated groundwater.*

Figure #: 9 Title: Pesticide Disposal Site Lindane Iso-Concentration Contour, May 2006

Groundwater Flow Direction Map: A map that represents groundwater movement at the site. If the flow direction varies by more then 20° over the history of the site, submit 2 groundwater flow maps showing the maximum variation in flow direction.

Figure #: 8Title: Pesticide Disposal Site Groundwater Contour Map & Static Water Level Map

Figure #: Title:

TABLES (meeting the requirements of s. NR 716.15(2)(h)(3))

Tables must be no larger than 8.5 x 14 inches unless the table is submitted electronically. Tables <u>must not</u> contain shading and/or cross-hatching. The use of **BOLD** or *ITALICS* is acceptable.

Soil Analytical Table: A table showing <u>remaining</u> soil contamination with analytical results and collection dates.
 Note: This is one table of results for the contaminants of concern. Contaminants of concern are those that were found during the site investigation, that remain after remediation. It may be necessary to create a new table to meet this requirement.

 Table #:
 1
 Title:
 Soil Sample Analytical Results - 3 pages total

Groundwater Analytical Table: Table(s) that show the <u>most recent</u> analytical results and collection dates, for all monitoring wells and any potable wells for which samples have been collected.

Table #: 2 Title: PDA Groundwater Monitoring Analytical Results - 6 pages total

Water Level Elevations: Table(s) that show the previous four (at minimum) water level elevation measurements/dates from all monitoring wells. If present, free product is to be noted on the table.

Table #: 3 Title: Groundwater Elevations

IMPROPERLY ABANDONED MONITORING WELLS

For each monitoring well <u>not</u> properly abandoned according to requirements of s. NR 141.25 include the following documents. **Note:** If the site is being listed on the GIS Registry for only an improperly abandoned monitoring well you will only need to submit the documents in this section for the GIS Registry Packet.

X Not Applicable

Site Location Map: A map showing all surveyed monitoring wells with specific identification of the monitoring wells which have not been properly abandoned.

Note: If the applicable monitoring wells are distinctly identified on the Detailed Site Map this Site Location Map is not needed.

Figure #: Title:

Well Construction Report: Form 4440-113A for the applicable monitoring wells.

Deed: The most recent deed as well as legal descriptions for each property where a monitoring well was not properly abandoned.

Notification Letter: Copy of the notification letter to the affected property owner(s).

Page 3 of 3

BRRTS #: 02-42-279945

ACTIVITY NAME: Fort McCoy Pesticide Disposal Site

NOTIFICATIONS

Source Property

- **Letter To Current Source Property Owner:** If the source property is owned by someone other than the person who is applying for case closure, include a copy of the letter notifying the current owner of the source property that case closure has been requested.
- Return Receipt/Signature Confirmation: Written proof of date on which confirmation was received for notifying current source property owner.

Off-Source Property

Group the following information per individual property and label each group according to alphabetic listing on the "Impacted Off-Source Property" attachment.

Letter To "Off-Source" Property Owners: Copies of all letters sent by the Responsible Party (RP) to owners of properties with groundwater exceeding an Enforcement Standard (ES), and to owners of properties that will be affected by a land use control under s. 292.12, Wis. Stats.

Note: Letters sent to off-source properties regarding residual contamination must contain standard provisions in Appendix A of ch. NR 726.

Number of "Off-Source" Letters:

Return Receipt/Signature Confirmation: Written proof of date on which confirmation was received for notifying any off-source property owner.

Deed of "Off-Source" Property: The most recent deed(s) as well as legal descriptions, for all affected deeded off-source property(ies). This does not apply to right-of-ways.

Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.

Letter To "Governmental Unit/Right-Of-Way" Owners: Copies of all letters sent by the Responsible Party (RP) to a city, village, municipality, state agency or any other entity responsible for maintenance of a public street, highway, or railroad right-of-way, within or partially within the contaminated area, for contamination exceeding a groundwater Enforcement Standard (ES) and/or soil exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL).

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



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Matthew J. Frank, 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

December 1, 2008

Mr, Alan L. Balliett Environmental Branch Chief Fort McCoy 2171 South 8th Avenue Fort McCoy, WI 54656

SUBJECT: Final Case Closure with Land Use Limitations or Conditions Fort McCoy Pesticide Disposal Site, Fort McCoy, Sparta, Wisconsin WDNR BRRTS Activity # 02-42-279945

Dear Mr.Balliett:

On January 9, 2008, the Department of Natural Resources West Central Region (WCR) 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 August 29, 2008, you were notified that the Closure Committee had granted conditional closure to this case.

On November 21, 2008, the Department received correspondence indicating that you have complied with the requirements of closure. Conditions of closure included monitoring well abandonment and proper disposal of any purge water, waste and soil pile(s) remaining at the site.

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

GIS Registry

The conditions of case closure set out below in this letter require that your site be listed on the Remediation and Redevelopment Program's GIS Registry. The specific reasons are summarized below:

- Residual soil contamination exists that must be properly managed should it be excavated or removed
- Pavement, an engineered cover or a soil barrier must be maintained over contaminated soil and the state must approve any changes to this barrier



• Groundwater contamination is present above Chapter NR 140 enforcement standards

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 the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm. If your property is listed on the GIS Registry because of remaining contamination and you intend to construct or reconstruct a well, you will need prior Department approval in accordance with s. NR 812.09(4)(w), Wis. Adm. Code. To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line http://dnr.wi.gov/org/water/dwg/3300254.pdf or at the web address listed above for the GIS Registry.

Closure Conditions

Please be aware that pursuant to s. 292.12 Wisconsin Statutes, compliance with the requirements of this letter is a responsibility to which you and any subsequent property owners must adhere. If these requirements are not followed or if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, welfare, or the environment, the Department may take enforcement action under s. 292.11 Wisconsin Statutes to ensure compliance with the specified requirements, limitations or other conditions related to the property or this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code. It is the Department's intent to conduct inspections in the future to ensure that the conditions included in this letter including compliance with referenced maintenance plans are met.

Remaining Residual Soil Contamination

Residual soil contamination remains in the vicinity of confirmation sample locations C41, C42, C43, C45, C 46, and C47, as indicated in the information submitted to the Department of Natural Resources. If soil in the specific locations described above is excavated in the future, then pursuant to ch. NR 718 or, if applicable, ch. 289, Stats., and chs. 500 to 536, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable standards and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken to prevent a direct contact health threat to humans.

Cover or Barrier

Pursuant to s. 292.12(2)(a), Wis. Stats., the soil and plastic membrane that currently exists in the location shown on the attached map shall be maintained in compliance with the attached maintenance plan in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code, and to prevent direct contact with residual soil contamination that might otherwise pose a threat to human health. If soil in the specific locations described above is excavated in the future, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will

Mr. Alan L. Balliett Fort McCoy 12\1\2008 Page 3

need to determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

The attached maintenance plan and inspection log are to be kept up-to-date and on-site, and the inspection log need only be submitted to the Department upon request.

Prohibited Activities

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

Remaining Residual Groundwater Contamination

Groundwater impacted by pesticide-related contamination greater than enforcement standards set forth in ch. NR140, Wis. Adm. Code, is present on the contaminated property. For more detailed information regarding the locations where groundwater samples have been collected (i.e., monitoring well locations) and the associated contaminant concentrations, refer to the Remediation and Redevelopment Program's GIS Registry at the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Mae Willkom at (715) 839-3748.

Sincerely,

William & Erone

William J. Evans West Central Region Remediation & Redevelopment Team Supervisor

cc: Richard Lyster, P.G., MSA Professional Services, Inc., 1230 South Blvd., Baraboo, WI 53913 Larry Emerson, KEMRON Environmental Services, Inc., 3155 Blackhawk Dr., Bldg. 379, Suite 17, Fort Sheridan, IL 60037

PESTICIDE DISPOSAL AREA MAINTENANCE PLAN

July 1, 2008

Property Located at: Fort McCoy, Sparta, WI

BRRTS # 02-42-279945

DNR FID#: 642024900

Introduction:

This document is the Maintenance Plan for a soil and plastic membrane cover at the above referenced property in accordance with the requirements of s. NR 724.13(2), Wisconsin Administrative Code. The maintenance activities relate to the soil and plastic membrane surface that covers the PDA and the underlying contaminated soils. The site is within the limits of a live firing range and therefore requires range clearance to enter the area. The site is located off of West N Street, which is a gravel road located approximately seventy feet east of the site. The location of the PDA, over which the soil and plastic membrane surface is to be maintained, is identified in the attached map (Exhibit A).

Cover Purpose

The soil and plastic membrane surface over the contaminated soil serve as a barrier to prevent direct human contact with the contaminated soil that might otherwise pose a threat to human health. Based on the current and future use of the property, the barrier should function as intended unless disturbed.

Site Access

The PDA is located in a restricted access area. Prior to accessing the site, range clearance must be obtained by contacting the Directorate of Emergency Services/Directorate of Plans, Training, Mobilization and Security at (608) 388-3721. Due to changing mission requirements it is suggested to schedule range clearance as far in advance as possible. Under no circumstances shall anyone access the site without prior range clearance.

Annual Inspection

The soil and plastic membrane surface overlying the remaining contamination will be inspected once a year, normally in the spring after all the snow and ice is gone, for disturbance or other potential problems that can cause exposure of underlying contaminated soil. The inspections will be performed to evaluate damage due to settling, exposure to the weather and wear from traffic and other factors. Any areas where contaminated soils have become or are likely to become exposed will be documented. A log of the inspections and any repairs will be maintained by Fort McCoy and is included as Exhibit B, Cover Inspection Log. The log will include recommendations for necessary repair of any areas where underlying plastic or contaminated soils are exposed. Once repairs are completed, they will be documented in the inspection log. A copy of the inspection log will be kept on file at Fort McCoy and will be made available to the Wisconsin Department of Natural Resources (WDNR) upon request.

Maintenance Activities

If problems are noted during the annual inspections or at any other time during the year, repairs will be scheduled as soon as practical. Repairs can include filling, grading, seeding/mulching, or replacement/repair of plastic membrane. If necessary maintenance or response activities expose the underlying plastic or contaminated soil, Fort McCoy will inform the contract maintenance workers of the direct contact exposure hazard so that the contractor will be able to utilize the appropriate personal protection equipment (PPE). Fort McCoy will sample any soil that is excavated from the site prior to disposal to ascertain if contamination exists. All excavated soil will be treated, stored and disposed of by Fort McCoy in accordance with applicable local, state and federal law.

In the event that future mission requirements necessitate a change in surface features that disturb or modify the configuration of the cap, the changes will be engineered and installed to provide equal or greater protection from the direct contact risks. Any changes will be subject to the same maintenance and inspection guidelines as outlined in this Maintenance Plan unless indicated otherwise by the WDNR or its successor.

To maintain the integrity of the cap, Fort McCoy will maintain a copy of this Maintenance Plan on-site and make it available to all interested parties (i.e., on-site employees, contractors, future property owners, etc.).

Amendment or Withdrawal of Maintenance Plan

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

Contact Information as of February, 2008

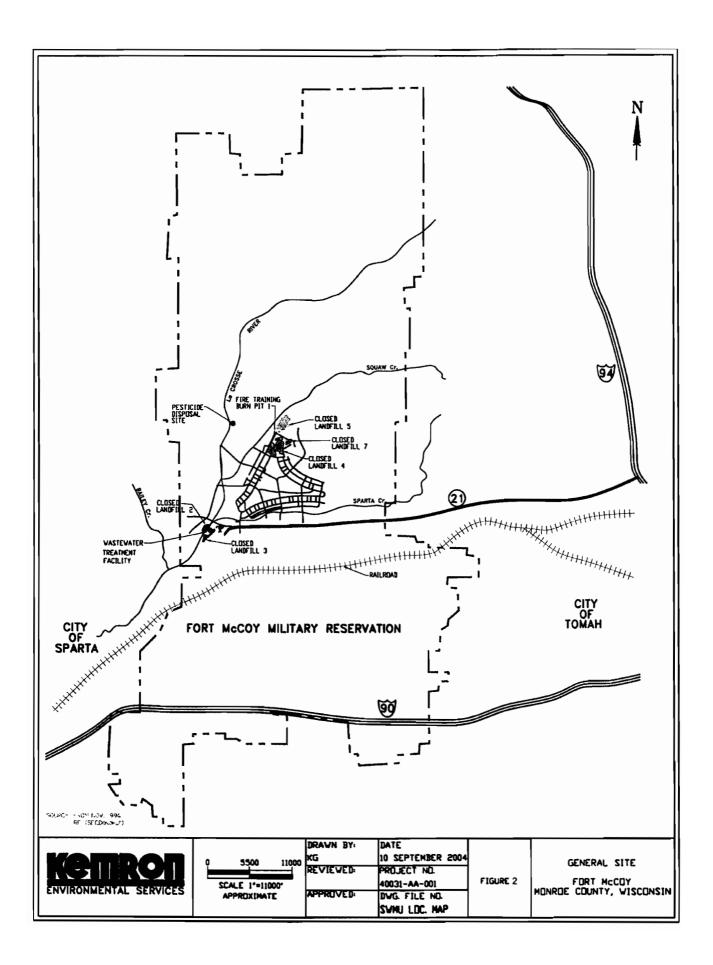
Site Owner and Operator:	Department of the Army Alan Balliett, Chief, Environmental Division Directorate of Public Works Attn: IMWE-MCY-PWE 2171 S. 8 th Avenue Fort McCoy, WI 54656-5136 608-388-4776
Consultant:	KEMRON Environmental Services, Inc. Mr. Larry Emerson, P.E. 3155 Blackhawk Dr., Bldg 379, Suite 17 Fort Sheridan, IL 60037 847-266-1350

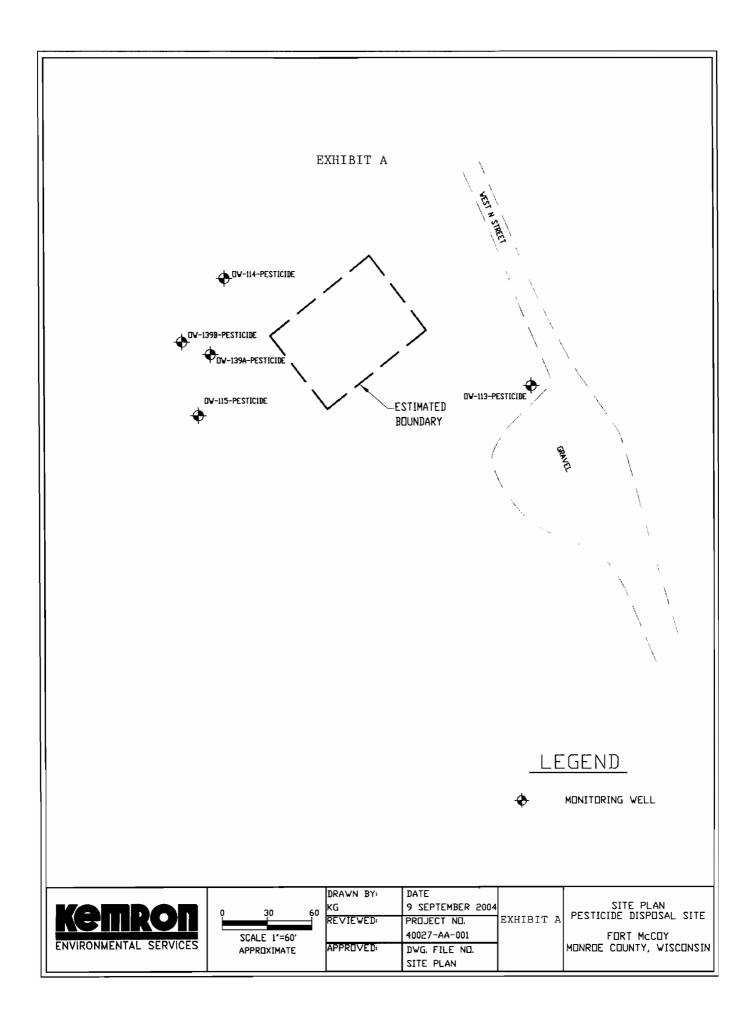
Wisconsin Department of Natural Resources:

Mae Willkom, Hydrogeologist 1300 West Clairemont Avenue P.O. Box 4001 Eau Claire, WI 54702-4001 (715) 839-3748

Exhibits A and B

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<u>Exhibit B</u> COVER INSPECTION LOG FORMER FORT MCCOY PESTICIDE DISPOSAL AREA

Inspection Date	Inspector	Condition of Cover or Plastic	Recommendations	Have Recommendations from previous inspections been implemented?



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Matthew J. Frank, 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 29, 2008

Mr. Alan L. Balliett Environmental Branch Chief Fort McCoy 2171 South 8th Avenue Fort McCoy, WI 54656

> Subject: Conditional Closure Decision, With Requirements to Achieve Final Closure Fort McCoy Pesticide Disposal Site, Sparta, Wisconsin WDNR BRRTS Activity # 02-42-279945

Dear Mr. Balliett:

On October 12, 2006, the Department of Natural Resources West Central Region (WCR) Closure Committee reviewed your request for closure of the case described above. The WCR Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. State approval of the October, 2006, closure request was not granted at that time, pending compliance with the requirements of a federal RCRA permit. On November 27, 2007, the Department received correspondence indicating that you have complied with federal requirements, including the submission of a Human Health Risk Evaluation. Therefore, on January 9, 2008, the WCR Closure Committee reconsidered your October, 2006, request for closure.

After careful review of the closure request, the WCR has determined that the pesticide contamination on the site from the area of a former pesticide disposal site that was located on the property 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 3300-005 found at http://dnr.wi.gov/org/water/dwg/forms/3300005.pdf or provided by the Department of Natural Resources.



Mr. Alan L. Balliett Fort McCoy August 29, 2008 Page 2

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 the RR Sites Map page at: <u>http://dnr.wi.gov/org/aw/rr/gis/index.htm</u>.

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 Willkom

Mae Willkom Hydrogeologist Bureau for Remediation & Redevelopment

cc: Ken Gradall, MSA Professional Services, Inc., 1230 South Blvd. Baraboo, WI 53913 Larry Emerson, KEMRON Environmental Services, Inc., 3155 Blackhawk Dr., Bldg. 379, Suite 17, Fort Sheridan, IL 60037

OPINION

OF THE ATTORNEY GENERAL THAT THE UNITED STATES OF AMERICA IS IN POSSESSION UNDER A CLEAR AND COMPLETE TITLE OF CERTAIN LAND SITUATED IN THE COUNTY OF MONROE, STATE OF WISCONSIN, DESIGNATED CAMP MC COY

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DEPARIMENT OF JUSTICE

WHEREAS, Section 1.02, Chapter 1, Title 1, Wisconsin Statutes,

1949, provides that:

"Subject to the conditions mentioned in section 1.03 the legislature hereby consents to the acquisitions heretofore effected and hereafter to be effected by the United States, by gift, purchase or condemnation proceedings, of the title to places or tracts of land within the state; and, subject to said conditions, the state hereby grants, cedes and conforms to the United States exclusive jurisdiction over all such places and tracts. Such acquisitions are limited to the following purposes:

(1) To sites for the erection of forts, magazines, arsenals, dockyards, custom houses, courthouses, post offices, or other public buildings or for any purpose whatsoever contemplated by the seventeenth clause of section eight of article one of the constitution of the United States.

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(2) To a tract of forty thousand acres of land in township 17 and 18 north, ranges 2 and 3 west, near Sparta, in Monroe County, to be used for military purposes as a target and maneuver range and such other purposes as the war department may deem necessary and proper.

(3) To erect thereon dams, abutments, looks, lookkeepers' dwellings, chutes, or other structures necessary or desirable . in improving the navigation of the rivers or other waters within the borders of this state,"; and

WHEREAS, Section 1.03. Chapter 1. Title 1. Wisconsin Statutes.

1949, provides that:

"The conditions mentioned in section 1.02 are the following conditions precedent:

(1) That an application setting forth an exact description of the place or tract so acquired shall be made by an authorized officer of the United States to the governor, accompanied by a plat thereof, and by proof that all conveyances and a copy of the record of all judicial proceedings necessary to the acquisition of an unincumbered title by the United States have been recorded in the office of the register of deeds of each county in which such place or tract may be situated in whole or in part.

(2) That the coded jurisdiction shall not vest in the United States until they shall have complied with all the requirements on their part of sections 1.02 and 1.03, and shall continue so long only as the place or tract shall remain the property of the United States.

1-1

(J) That the state shart recover reverse events of the extent jurisdiction over every such place or tract to the extent that all legal and military process issued under the authority of the state may be served anywhere thereon, or in any building situate in whole or in part thereon."; and

WHEREAS, pursuant to said Section 1.02 the United States of America, in my opinion acquired fee simple title by purchase and condemnation proceedings to a tract of land in Townships 17, 18, and 19 North, Ranges 2 and 3 West, in Monroe County, Wisconsin; and

WHEREAS, parsuant to said Section 1.03 an exact description of the area so acquired containing 47,414.88 acres of land, more or less, and comprising a portion of the Camp McCoy military reservation, and accompanied by a plat thereof, and copies of deeds and judgments on declaration of taking certified by the Register of Deeds in the County > of Monroe, in which said land is situated in whole, was submitted to the Governor of the State of Wisconsin under date of March 6, 1952.

NOW THEREFORE, it is my opinion:

1. That the United States of America is in possession of the lands and premises hereinafter particularly described for certain works or purposes provided for in the aforementioned Section 1.02 of Chapter 1, Title 1, particularly for use as a target and maneuver range and for construction of needful buildings and structures for uss in connection with a military reservation officially designated as Camp MoCoy, being h7, h1h.88 acres of land, more or less, and that such possession is under a clear and complete fee simple title, subject to u existing easements for public roads and highways, public utilities, railroads and pipelines; and

1

2. That the land and premises that have been acquired by the United States of America for the purposes above stated are situated in the County of Monroe, State of Wisconsin, and more particularly described as follows:

All that part of Townships Seventeen (17), Eighteen (18) and Ninsteen (19) North, Ranges Two (2) and Three (3) West, Fourth Principal Meridian, Monroe County, Wisconsin, more particularly described as follows:

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Beginning at a point, said point being the Section corner common to Sections Twenty-seven (27), Twenty-eight (28), Thirty-three (33) and Thirty-four (34), Twp. Eighteen (18) North, Range Three (3) West; thence North along the West line of said Section Twenty-seven (27) and along the West line of Section Twenty-two (22), Twp. Eighteen (18) Morth, Range Three (3) West to a point in the South Quarter Quarter line of Section Twenty-one (21), Twp. Eighteen (18) North, Range Three (3) West; thence West along said Quarter Quarter line to a point in the East Quarter Quarter line of said Section Twenty-one (21); thence North along said Quarter Quarter line to a point in the East and West center line

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> thence South along said Quarter Quarter lina to a point in . the East and West center line of said Section Eleven (11); thence East along said center line to a point in the North and South center line of said Section Eleven (11); thence South along said center line to a point in the South line of said Section Eleven (11); thence East along said Section line and the South Section line of Section Twelve (12), Twp. Mineteen (19) North, Bange Three (3) West, to the North and South center line of said Section Twelve (12); thence North along said center line to a point in the East and West center line of said Section Twelve (12); thence East along said center line to a point in the West line of said Section Twelve (12); thence North along said (Nest) line and the West line of Section Six (6), Twp. Mineteen (19) North, Range Three (3) West, to Northwest corner of said Section Six (6); thence East along the North lines of said Section Six (6) and Sections Five (5) and Four (4), Twp. Nineteen (19) North, Range Two (2) West to the Northeast corner of said Section * Four (4); thence South along the East Lines of said Section Four (4) and Section Nine (9), Twp. Nineteen (19) North, Range Two (2) West, to the East and West center line of said Section Nine (9); thence West along said center line to a point in the East Quarter Quarter line of said Section Nine (9); thence South along said Quarter Quarter line to a point in the South Quarter Quarter line of said Section Nine (9); thence East along said Quarter Quarter line to a point in the East line of said Section Mine (9); thence South along said East line and the East line of Section Sixteen (16), Township Nineteen (19) North, Range Two (2) West, to the East and West center line of Section Fifteen (15), Twp. Mineteen (19) North, Range Two (2) West; thence East along said center line to a point in the West Quarter Quarter line of said Section Fifteen (15); thence South along said Quarter Quarter line to a point

in the South line of said Section Fifteen (15); thence West

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to the West Quarter Quarter line of said Section Eleven (11);

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along said South line to the Northeast corner along said South line to the Northeast corner of Section one (21), Twp. Minetean (19) Morth, Range Two (2) West; thence South along the East lines of said Section Twenty-one (21) and Section Twenty-eight (28), Twp. Mineteen (19) North, Range Two (2) West to the Mast and West center line of said Section Twenty-eight (28); thence West along said center line to a point in the East Quarter Quarter line of said Section Twentyeight (28); thence South along said Quarter Quarter line to a point in the South Quarter Quarter line of said Section Twentyeight (28); thence West along said Quarter Quarter line to a point in the North and South center line of said Section Twentyeight (28); thence South along said center line and the North and South center line of Section Thirty-Three (33), Township Nineteen (19) North, Range Two (2) West to a point in the North guarter guarter line of said Section Thirty-Three (39); thence East along said quarter quarter line to the East line of the West twenty-two (22) acres of the Southwest Quarter (SWH) of the Northeast Quarter (NEL) of said Section Thirty-Three. (33); thence south along said East line to a point in the East and West center line of said Section Thirty-Three (33); thence East along said center line to a point in the East line of said Section Thirty-Three (33); thence South along said East line to the South quarter guarter line of said Section Thirty-Three (33); thence West six (6) rods along said quarter quarter line to a point on a line lying six (6) rods West of and parallel to said East line of Section Thirty-Three (33); thence South along said line to a point on the Northerly line of a private road known as Franklin Road; thence northwesterly along said Northerly line of Franklin Road to the point of intersection of said Northerly line with the Southerly line of the highway which runs through the Northeast Quarter (NE4) of the Southeast Quarter (SE4) of said Section Thirty-Three (33); thence Southwesterly along said Southerly line of said highway to the intersection of said Southerly line with the Southerly line of aforesaid Franklin Road; thence Southeasterly along said Southerly line of Franklin Road to a point on a line lying six (6) rods West of and parallel to the East line of said Section Thirty-Three (33); thence South along said line to a point which is forty (40) rods North of the South line of said Section Thirty-Three (33); thence East six (6) rods to a point on the East line of said Section Thirty-Three (33); thence South along said East line to the Northeast corner of Section Four (4), Township Eighteen (18) North, Range Two (2) West; thence continuing South along the East line of said Section Four (4) to the North guarter guarter line ; of said Section Four (4); thence West along said guarter guarter line to a point on the North and South center line of said Section Four (4); thence South along said center line to a point in the North line of Section Nine (9), Township Kighteen (18) North, Range Two (2) West; thence West along said North line to the West quarter quarter line of said Section Nine (9); thence South along said quarter quarter line to a point in the North guarter quarter line of said Section Nine (9); thence East along said quarter quarter line to a point in the north and south center line of said Section Nine (9); thence South along said center line to a point in the North lins of Section Sixteen (16), Township Eightsen (18) North, Range Two (2) West; thence West along said North line to the West guarter guarter line of said Section Sixteen (16); thence South along said quarter quarter line and the West quarter guarter line of Section Twenty-One (21), Township Eighteen (18) North, Pange Two (2) West to a point in the North line of Section Twenty-Right (28), Township Righteen (18) North, Range Two (2) West; thence West along said North line to the Northwest corner of said Section Twenty-Eight (28); thence South along the West line of said Section Twenty-Eight (28) to the North guarter guarter line of Section Twenty-Nine (29), Township Eighteen (18) North, Range

Two (2) West; thence West one (1) rod along said quarter quarter line to a point on a line lying one (1) rod West of and parallel to the East line of said Section Twenty-Hine (29); thence South along said line to the East and West center line of said Section Twenty-Mine (29); thence West along mid center line and the East and West center lines of Section Thirty (30), Township Eighteen (18) North, Range Two (2) West, and Section Twenty-Five (25), Township Eighteen (16) North, Bange Three (3) West to a point on the East line of Section Twenty-Six (26), Township Righteen (18) North, Range Three (3) West; thence South along said East line to the South quarter quarter line of said Section Twenty-Six (26); thence West along said quarter guarter line to a point on the North and South center line of said Section Twenty-Six (26); thence South along said center line and the North and South center line of Section Thirty-Five (35), Township Eighteen (18) North, Range Three (3) West to a point on the Mast and West center line of said Section Thirty-Five (35); thence West along said center line to a point on the West quarter quarter line of said Section Thirty-Five (35); thence South along said quarter quarter line to a point in the Southerly right-of-way line of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company; thence in e Southwesterly direction, three thousand and ten (3,010) feet, more or less, along said Southerly right-of-way line . through Sections Thirty-Five (35) and Thirty-Four (34), Township Righteen (18) North, Range Three (3) West to a point in the South line of said Section Thirty-Four (34); thence West one thousand three hundred twenty (1.320) feet, more or less, along said South line, crossing the rights-of-way of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company and the Chicago and North-Western Railway Company, to a point in the North and South Center line of Section Three (3), Township Seventeen (17) North, Range Three (3) West; thence South seven hundred twenty-two (722) feet, more or less, along said center line, crossing the rights-of-way of said railway companies to a point in the aforesaid Southerly right-of-way line; thence in a Southwesterly direction along said Southerly right-of-way line to a point in the West line of said Section Three (3); thence North along said West line and the West line of Section Thirty-Four (34), Twp. Righteen (18) North, Range Three (3) West to the South Quarter Quarter line of said Section Thirty-Four (34); thence East along said Quarter Quarter line to a point in the North and South center line of said Section Thirty-four (34); thence North along said center line to a point in the North Quarter Quarter line of said Section Thirty-four (34); thence West along said Quarter Quarter line to a point in the West Quarter Quarter line of said Section Thirty-four (34); thence North along said Quarter Quarter line to a point in the North line of said Section Thirty-four (34); thence West along said North line to the point of beginning.

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Excepting from the above described parcel the Southwest Quarter (SW1) of the Northeast Quarter (HE1) of Section Six (6), Township Nineteen (19) North, Hange Two (2) West; the rights-of-way of the Chicago, Milwaukee, St. Paul and Pacific Railroad Company and the Chicago and Northwestern Railway Company; and the following described parcel:

Beginning at the Southeast corner of the Southeast Quarter (SE) of the Northeast Quarter (NE) of Section Twenty-seven (27), Township Righteen (18) North, Range Three (3) West; thence West Ten (10) rods along the East and West center line of said Section Twenty-seven (27); thence North Ten (10) rods; thence East Ten (10) rods; thence South Ten (10) rods, to the point of beginning.

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Also, beginning at a point, and point being the Section ourner domaon to SactionsThree (3). Four (4), Nine (9) and Ten (10). Township Highteen (15) North, Hange Two (2) West; thence East elong the North line of said Section Ten (10); the East Quarter Quarter line of said Section Ten (10); these said Quarter Quarter line to a point in the East and West center line of said Section Ten (10); thence South along said Quarter Quarter line of said Section Ten (10); thence North along said West line to the North Quarter Quarter line of aforesaid Section Nine (9); thence West along said Section Nine (9); thence North along said Quarter Quarter line to a point in the East Quarter Quarter line of said Section Nine (9); thence North along said Quarter Quarter line to a point in the North line of said Section Nine (9); thence East along said North line to the point of beginning.

Also, beginning at a point, said point being the Section corner common to Sections Fifteen (15), Sixteen (16), Twentyone (21) and Twenty-two (22), Township Nighteen (18) North, Range Two (2) West; thence West along the South line of said Section Sixteen (16) to the North and South center line of said Section Sixteen (16); thence North along said center line to a point in the east and west center line of said Section Sixteen (16); thence East along said center line to a point in the East along said center line to a point along said Quarter line of said Section Sixteen (16); thence fast along said center line to a point in the East Quarter Quarter line of said Section Sixteen (16); thence Morth along said Quarter Quarter line to a point in the North Quarter Quarter line of said Section Sixteen (16); thence East along said Quarter Quarter line to a point in the East line of said Section Sixteen (16); thence South along said East line to the point of beginning.

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Also, beginning at the Northeast corner of the Northeast Quarter (NE) of the Southeast Quarter (SE) of Section Eighteen (18), Township Seventeen (17) North, Range Two (2) West; thence West, Fifteen (15) chains, on the Quarter line; thence South, Hight (8) obmins; thence East, Fifteen (15) chains; thence North, Kight (8) chains, to the point of beginning.

Also, beginning at the Southeast corner of the Southwest Quarter (SW1) of the Northwest Quarter (NW1), Section Ten (10), Twp. Seventeen (17) North, Range Two (2) West: thence North along the West Quarter Quarter line of said Section Ten (10) to a point, said point being the center of the Northwest Quarter (NW1) of said Section Ten (10); thence West, along the North Quarter Quarter line of said Section Ten (10) and the North Quarter Quarter Line of Section Nine (9), Township Seventeen (17) North, Range Two (2) West, to a point, said point being the center of the Northeast Quarter (NE2) of said Section Nine (9); thence South, along the East Quarter Quarter line of said Section Nine (9) and the East Quarter Quarter line of Section Sixteen (16), Twp. Seventeen (17) North, Range Two (2) West, to a point in the East and West center line of said Section Sixteen (16); thence due West, along said East and West center line, to a point, said point being the center of said Section Sixteen (16); thence due North, Nine Hundred Ninety (990) feet, more or less, along the center line of said Section Sixteen (16), to a point in the South line of the North One Hundred (100) acres of the Northwest Quarter (NW2) of said Section Sixteen (16); thence due West, along said South line of said North One Hundred (100) acres, to a point in the West line of said Section Sixteen (16); thence due North, along said West lins, to a point in the North Quarter Quarter line of Section Seventsen (17), Township Seventeen (17) North, Range Two (2) West; thence due West, along said North Quarter Quarter line, to a point in a North and South

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line drawn parallel to and Sixty-four (64) rods East of the East Quarter Quarter line of said Section Seventeen (17); thence due South, Twenty (20) rods, along said North and South line, to a point; thence due West, Sixty-four (64) rods, to a point in the East Quarter Quarter line of said Section Seventeen (17); thence due South, along said East Quarter Quarter line to a point in the East and West center line of said Section Seventeen (17); thence due East, along said East and West center line, to a point in the East line of said Section Seventeen (17); thence due South, along said East line, to a point in the South Quarter Quarter line of said Section Seventeen (17); thence due West, along said South Quarter Quarter line and the South Quarter Quarter line of Section Righteen (18), Twy. Seventeen (17) North, Range Two (2) West, and the South Quarter Quarter line of Section Thirteen (13), Twp. Seventeen (17) North, Renge Three (3) West, to a point in the North and South center line of said Section Thirteen (13); thence due North, along said North and South center line, to a point, said point being the center of said Section Thirteen (13); thence due West, along the East and West center line of said Section Thirteen (13) to a point in the West Quarter Quarter line of said Saction Thirteen (13); thence due North, along said West Quarter Quarter line, to a point in the North line of said Section Thirteen (13); thence due West, along said North line end the North line of Section Fourteen (14), Twp. Seventeen (17) North, Range Three (3) Weet, to a point in the North and South center line of said Section Fourteen (14); thence due South, One Thousand Three Hundred Twenty (1,320) feet, more or less, along said North and South center line, to a point in the North side of road running through said Section Fourteen (14); thence Northwesterly, Two Thousand Mine Hundred Fifty (2,950) feet, more or less, along the Northerly side of said road, to a point, said point being the Northwest corner of said Section Fourteen (14); thence due West, along the South line of Section Ten (10), Twp. Seventeen (17) North, Range Three (3) West, to a point in the West Quarter Quarter line of said Section Ten (10); thence due North, along said West Quarter Quarter line, to a point, said point being the center of the Southwest Quarter (SW1) of said Section Ten (10); thence due West, along the South Quarter Quarter line of said Section Ten (10), to a point in the west line of said Section Ten (10); thence due North, along said West line, to a point in the North Quarter Quarter line of Section Nine (9), Twp. Seventeen (17) North, Range Three (3) West; thence due West, along said North Quarter Quarter line, to a point, said point being the center of the Northeast Quarter (NE) of said Section Nine (9); thence due North, along the East Quarter Quarter line of said Section Nine (9), to a point in the North line of said Section Nine (9); thence West, along said North line, to a point, said point being the intersection of the North and South center line and the South line of Section Your (4), Township Seventeen (17) North, Range Three (3) West; thence in a Southwesterly direction along said Southerly railroad right-of-way line across said Section Nine (9) and Section Kight (8), Township Seventeen (17) North, Range Three (3) West, to a point on the North line of Section Seventeen (17), Twp. Seventeen (17) North, Range Three (3) West; thence East along said North line to the Northeast corner of said Section Seventeen (17); thence South along the East line of said Section Seventeen (17) to the East and West center line of said Section Seventeen. (17); thence West along said center line to a point in the North and South center line of said Sgction Seventeen (17); thence South along said center line to a point on the North line of Section Twenty (20), Twp. Seventeen (17) North, Hange Three (3) West; thence West along said North line to the West Quarter Quarter line of

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Twenty (20); thence East along said Quarter Quarter Quarter Quarter Quarter Quarter Line of said Section point in the North and South center line of said Section Twenty (20); thence South along said center lize to a point in the North line of Section Twenty-nine (29); Twp. Seventeen (17) North, Range Three (3) West; thence West along said North line to the West Quarter Quarter line of said Section Twenty-nine (29); thence South along said Quarter Quarter line to a point in the East and West center line of said Section Twenty-nine (29); thence East elong said center line to a point in the North and South center line of said Section Twenty-nine (29); thence South along said center line to a point in the South Quarter Quarter line of said Section Twentynine (29); thence West along said Quarter Quarter line to a point in the West Quarter Quarter line of said Section Twenty-nine (29); thence South along said Quarter Quarter line to a point in the North line of Section Thirty-two (32), Twp. Seventeen (17) North, Range Three (3) West; thence East along said North line to the North and South center line of said Section Thirty-two (32); thence South along said center line to a point in the North Quarter Quarter line of said Section Thirty-two (32); thence East along said Quarter Quarter line to a point in the West line of Section Thirty-three -(93), Twp. Seventeen (17) North, Range Three (3) West; thence North along said West line to a point, said point being Four Hundred Twelve (412) fest South of the Northwest corner of said Section Thirty-three (33); thence dus East Four Hundred Fifty-two (452) feet to a point; thence South Thirty-two Degrees, Forty-five Minutes East (S 32045' E) Your Hundred Seventy (470) feet to a point; thence continuing South Forty-five Degrees, Fifteen Minutes East (S 45°15' E) Four Hundred Twenty-eight (428) feet; thence South Fifty-three Degrees, Forty-five Minutes East (S 53°45' E) Three Hundred (300) feet; thence due Inst Sixty (60) feet to a point in West Quarter Quarter line, said point being One Thousand Three Hundred Four (1,304) feet South of the North Line of said Section Thirty-three (39), Township Seventeen (17) North, Range Three (3) West; thence South along said Quarter Quarter line to a point in the East and West center line of said Section Thirtythree (33); thence East along said center line to a point in the North and South center line of said Section Thirty-three (33); thence South along seid center line to a point in the South Quarter Quarter line of said Section Thirty-three (33); thence East along said Quarter Quarter line and the South Quarter Quarter line of Section Thirty-four (94), Twp. Seventeen (17) North. Range Three (3) West, to a point in the North and South center line of said Section Thirty-four (34); thence South along said center line to a point in the South line of said Section Thirtyfour (94); thence East along said South line to the Southeast corner of said Section Thirty-four (34); thence North along the East line of said Section Thirty-four (94) to the North Quarter Quarter line of said Section Thirty-four (34); thence West along said Quarter Quarter line to a point in the North Quarter Quarter line of said Section Thirty-four (34); thence North along said Quarter Quarter line to a point in the North line of said Section Thirty-four (34); thence West along said North line to the Southeast corner of Section Twenty-eight (28), Twp. Seventeen (17) North, Range Three (3) West; thance North along the East lines of said Section Twenty-eight (28) and Section Twenty-one (21), Twp. Seventeen (17) North, Range Three (3) West, to the South Quarter Quarter line of Section Twenty-two (22), Twp. Seventeen (17) North, Range Three (3) West; thence East along said Quarter Quarter line to a point in the West Quarter Quarter line of said Section Twenty-two (22); thence North along said Quarter Quarter

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line to a point in the East and West center line of said Section Twenty-two (22); thence East along said center line to a point in the West line of Section Twenty-three (23), Twp. Seventeen (17) North, Range Three (3) West; thence South along said West line to the North line of the South Half (Si) of the Northwest Quarter (NW2) of the Southwest Quarter (SW2); thence East along said North line to a point in the West Quarter Quarter line of said Section Twenty-three (23); thence South along said Quarter Quarter line to a point in the center line of Old United States Highway No. Sixteen (16), which is equal to Station 851 + 00 of Wisconsin Highway Commission Road Plans of Project Number 325-A; thence Easterly along said centerline on a curve to the left of Two Thousand Eight Hundred Sixty-four and Mine Teaths (2,864.9) feet redius, a distance of One Thousand Three Hundred Sixty-two (1,362) feet to a point, said point being the intersection of the North and South center line of said Section Twentythree (23) with the center line of aforemaid highway, which is equal to Station 837 +38 of said highway plans; thence Bast along South Quarter Quarter line of Section Twenty-three (23) and the South Quarter Quarter line of Section Twenty-four (24), Twp. Seventeen (17) North, Range Three (3) West, to a point in the North and South center line of said Section Twenty-four (24); thence North along said center line to a point on a line lying One Hundred Twenty-six (126) feet Northerly of and parallel to the center line of New United States Highway No. Sixteen (16) as now located; thence Easterly along said line to a point in the East Quarter Quarter line of said Section Twenty-four (24); thence South along said Quarter Quarter line to a point on the North right-of-way line of New United States Highway No. Sixteen (16); thence in a Southeasterly direction along said North right-of-way line to a point in the West line of Section Mineteen (19), Township Seventeen (17) North, Range Two (2) West; thence South along said West line to the North Quarter Quarter line of said Section Nineteen (19); thence East along said Quarter Quarter line to a point in the North and South center line of said Section Mineteen (19); thence South along said center line to a point in the North right-of-way line of Old Highway Sixteen (16); thence Northeasterly along said North right-of-way line to a point in the West line of Section Twenty (20), Township Seventeen (17) North, Range Two (2) West; thence South along said West line to the Northwest corner of Section Twenty-nine (29), Township Seventeen (17) North, Range Two (2) West; thence East along the North line of said Section Twenty-nine (29) to the West Quarter Quarter line of said Section Twenty-nine (29); thence South along said Quarter Quarter line to a point in the North Quarter Quarter line; thence East along said Quarter Quarter Line and the North Quarter Quarter line of Section Twenty-eight (28), Township Seventeen (17) North, Range Two (2) West to a point in the West Quarter Quarter line of said Section Twenty-eight (28); thence North along said Quarter Quarter line to a point in the South line of Section Twenty-one (21); Township Seventeen (17) North, Hange Two (2) West; thence East along said South line to the East Quarter Quarter line of said Section Twentyone (21); thence North along said Quarter Quarter line to a point in the South Quarter Quarter line of said Section Twentyone (21); thence East along said Quarter Quarter line to a point in the East line of said Section Twenty-one (21); thence North along said East line and the West line of Section Fifteen (15), Township Seventeen (17) North, Range Two (2) West, to the Inst and West center line of anid Section Fifteen (15); thence Inst along center line to a point in the West Quarter Quarter line of said Section Fifteen (15); thence North along said Quarter

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Quarter line to a point in the North Quarter Quarter line of said Section Fifteen (15); thence East along said Quarter Quarter line to a point in the North and South center line of said Section Fifteen (15); thence North along said center line to a point in the South line of Section Ten (10), Township Seventeen (17) North, Range Two (2) West; thence West along said South line to the Southwest corner of said Section Ten (10); thence North along the West line of said Section Ten (10); thence North along the West line of said Section Ten (10); thence East and West center line of said Section Ten (10); thence East along said center line to the Southeast corner of the Southwest Quarter (SW2) of the Northwest Quarter (NW2) of said Section Ten (10), said corner being the point of beginning.

Excepting from the above described parcel the right-of-way of new U. S. Highway No. 16.

Containing within the limits above described 17,111.88 acres of land, more or less.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the

IK. manu Attorney General of the United States

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RESPONSIBLE PARTY AFFIRMATION OF PROPERTY DESCRIPTIONS PESTICIDE DISPOSAL AREA FORT MCCOY, MONROE COUNTY, WI

The following affirmation by the responsible party is required by Wisconsin Administrative Code, ch. NR 726.05 paragraph (3)(b)4.f.

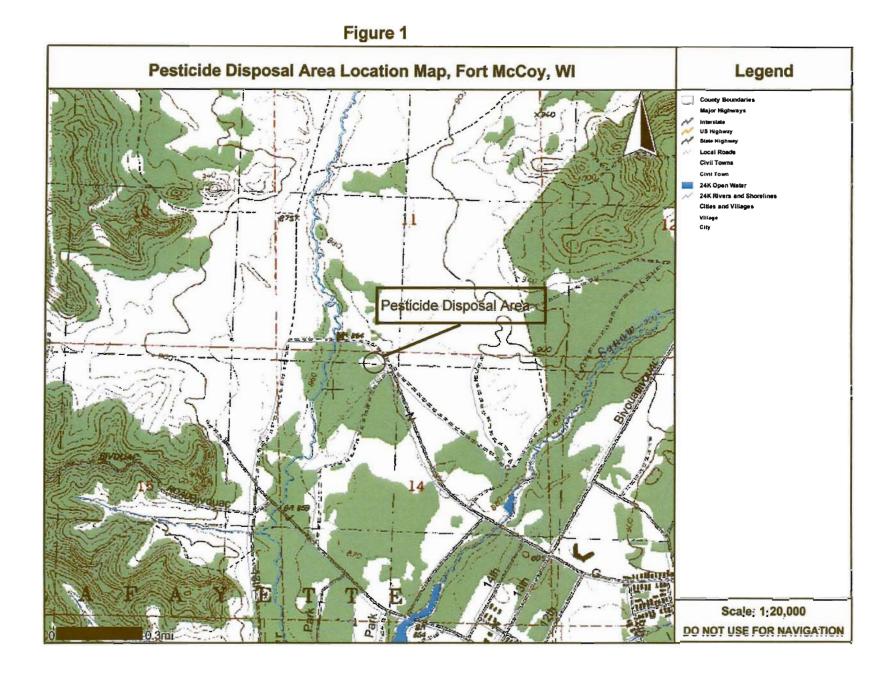
I hereby affirm the following:

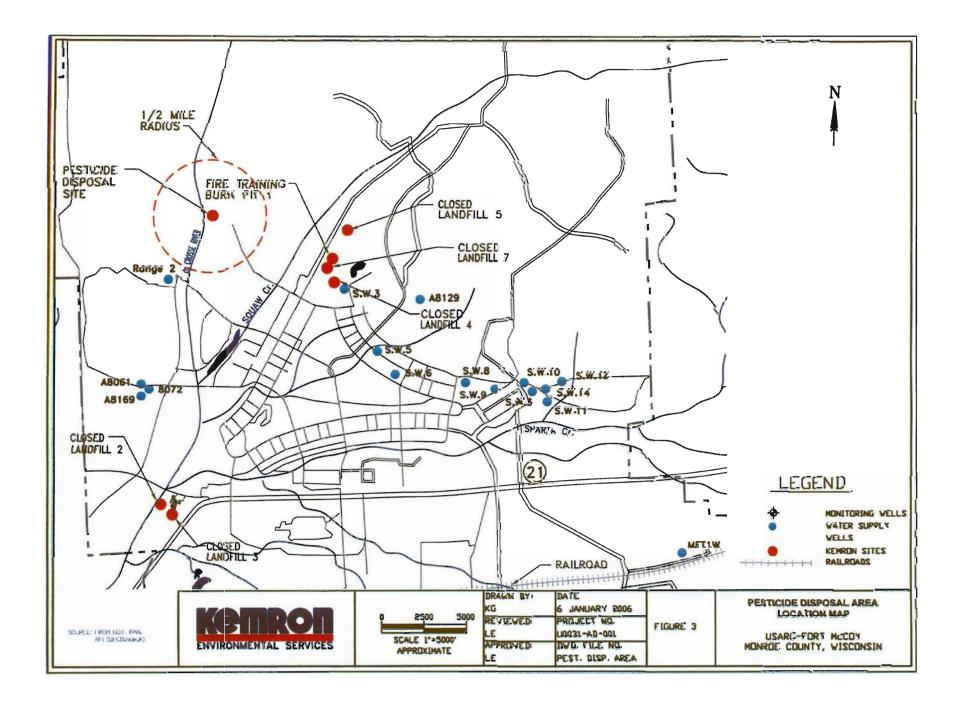
1. I believe that legal descriptions for all of the properties within or partially within the contaminated site's boundaries that have soil contamination exceeding generic residual contaminant levels as determined under ss. NR 720.09, 720.11 and 720.19, and groundwater contamination exceeding the enforcement standards as determined under ss. NR 140 at the time that case closure was requested, other than public street or highway rights-of-way or railroad rights-of-way, have been submitted to the agency with administrative authority for the site, either as an attachment to the site investigation report or as part of the groundwater GIS registry attachment to the case close out report.

Alan Balliett (Responsible Party)

12 Sep ØK (Date)

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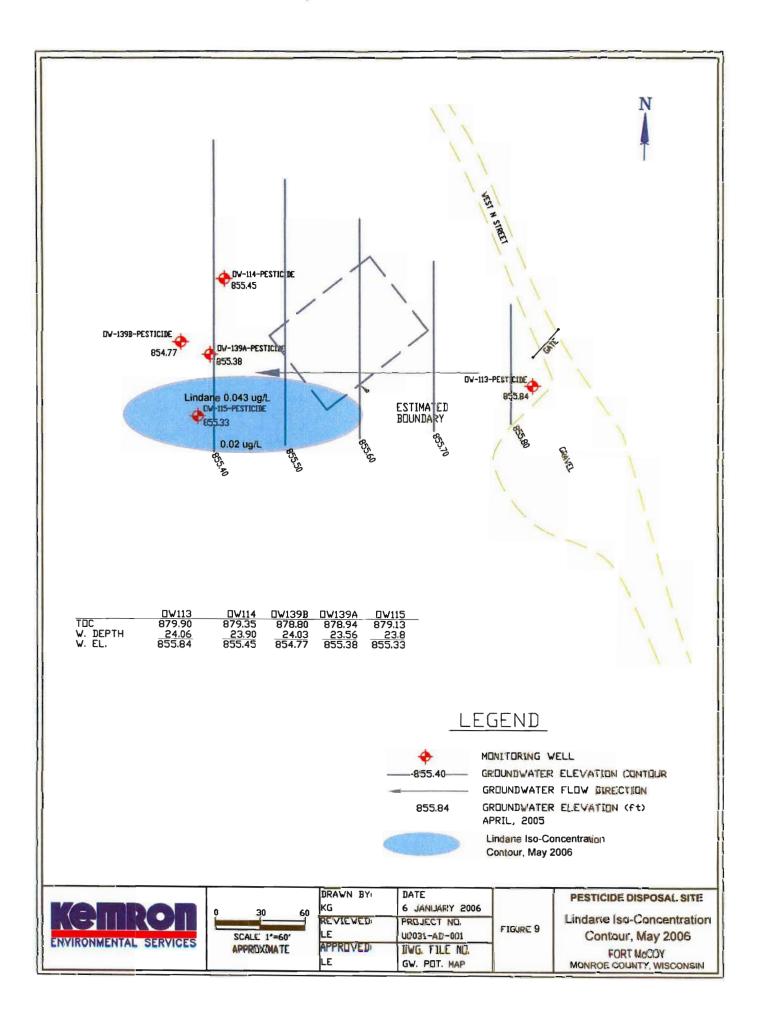
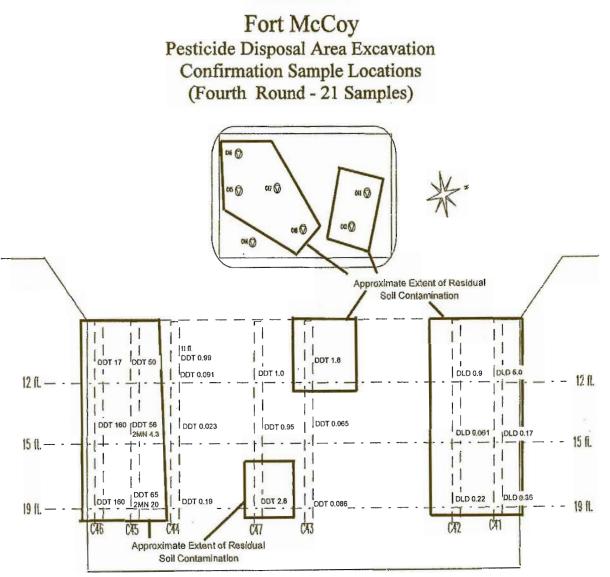


FIGURE 7



* All analyses is in parts per million

DLD = Dieldrin DDT = 4,4 DDT DDE = 4,4 DDE DDD = 4,4 DDD 2MN = 2- Methylnapthalene

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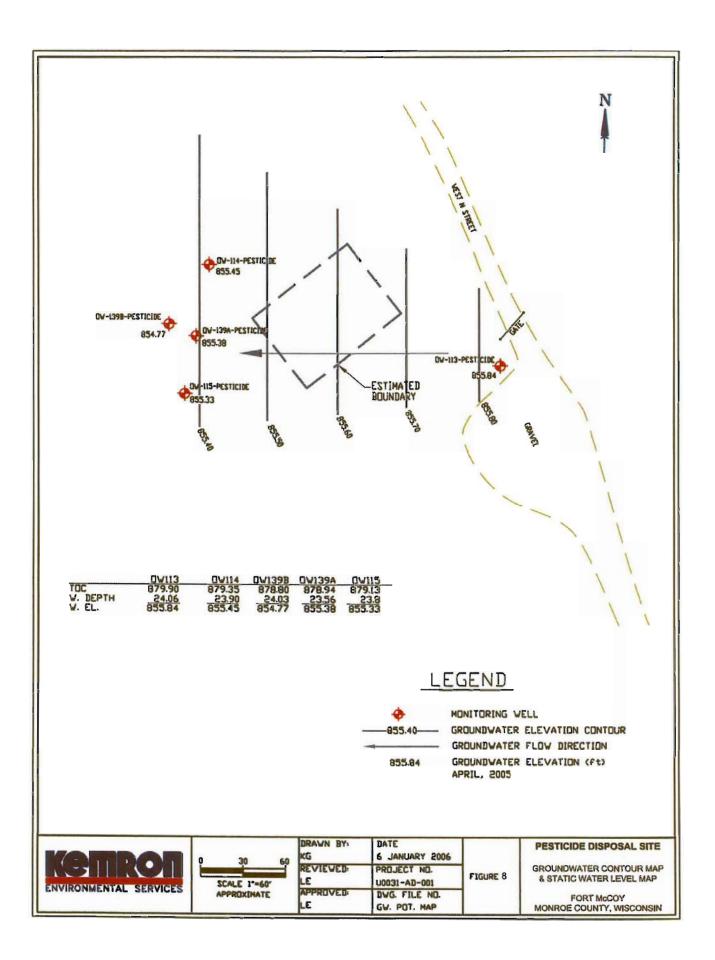


		Table				
coil	Sample	Analytic	al	Resul	lts,	Fort
3011	VcCov Pe	esticide	Di	psoal	Area	a
-			_	-		

	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
SAMPLE ID #	Voletile	Organic Con	npounds	Semivol	atile Organic C	ompounde		Total N	letale			Pestic				
C1	0.00900	ND	ND	1.50000	34.00000	ND	3.30000	ND	ND	ND			370.00000	ND		
C2	ND	ND	ND	ND	ND	ND	2.10000	ND	ND	ND	15.00000	ND	3.60000	ND		
C3	ND	ND	ND	ND	4.10000	ND	4.10000	ND	ND	ND	48.00000	ND	48.00000	ND		
C4		0.00400	ND	ND	ND	ND		1.40000		ND	ND	ND	133.00000	ND		
C5	ND	ND	ND	ND	ND	ND	10.50000		4.30000	ND	0.30000	0.03300		0.03300		
Ce	ND	0.01100		ND	9.60000	ND	2.10000	ND	ND	ND	66.00000	ND	ND	ND		
C7	ND	ND	ND	ND	ND	ND	1.80000	ND	ND	ND	32.50000	ND	1.10000	ND		
C8	ND	ND	0.00700	ND	1.00000	ND	5.00000		2.80000		53.00000	ND	ND	ND		
CS	ND	ND	ND	ND	ND	ND	2.50000	ND	ND	ND	2.10000	0.76000	ND	ND		
<u>C10</u>	ND	ND	ND	ND	ND	ND	2.50000		2.60000	ND	18.00000	ND	ND	ND	Lege	nd of detec
<u>C11</u>	ND	0.00600		ND	ND	ND	2.70000	ND	ND	ND	ND	ND	130.00000	ND		
C12	ND	ND	ND	ND	ND	ND	2.30000		2.30000	ND	ND	ND	0.50000	ND	1	Tetract
C13	ND	ND	ND	ND	ND	ND	2.70000	ND	3.30000	ND	0.05700	ND	0.00500	ND	2	Toluen
<u>C14</u>	ND	ND	ND	ND	ND	ND	8.80000		4.70000	ND	0.09300	ND	0.00420	ND	3	Xylene
C15 C16	ND	ND ND	ND ND	ND ND	ND	ND	6.60000 3.00000	ND ND	3.00000	ND ND	0.10000 ND	ND ND	0.02800	ND ND	5	Hexaci
C18 C17	ND ND	ND	ND	ND	1.90000	1.20000	4.60000	ND ND	3.90000	ND	ND ND	ND	270.00000	ND ND	5	2 Meth Fluore
C18	ND	ND	ND	ND	ND	ND	2.90000	ND	2.70000	ND	140.00000	ND	ND	ND	7	Barium
C19	ND	ND	0.00700	ND	12.00000	ND	2.60000	ND	2.10000	ND	100.00000		ND	ND	a a	Chrom
C20	ND	1 ND	ND	ND	ND	ND	2.00000	ND	2.70000	ND	83.00000	ND	ND	ND	ŝ	Zinc
C21	ND	ND	ND	ND	ND	ND	2.00000	ND	2.30000	ND	ND	ND	0.02400	ND	10	Сорре
C22	ND	ND	ND	ND	ND	ND	5.50000	ND	3.40000		ND	ND	0.00520	ND	11	4,4 DD
C23	NA	NĂ	NA	ND	ND	ND	NA	1 NA	NA	NA	I ND	ND	0.00530	ND	12	4,4 00
C24	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	18.00000	ND	ND	ND	13	Dieldri
C25	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	32.00000	ND	ND	ND	14	4,4 D
C28	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	ND	ND	ND	ND		
C27	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	18.00000	ND	ND	ND	1	
C28	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	0.31000	0.03800	0.00890	ND		
C29	NA	NA	NÁ	ND	ND	ND	NA	NA	NA	NA	12.00000	1.60000	1.20000	ND	1	
C30	NA	NA	NA	ND	16.00000	ND	NA	NA	NA	NA	110.00000	ND	ND	ND		
C31	NA	NA	NA	ND .	ND	ND	NA	NA	NA	NA	0.97000	ND	ND	ND	1	
C32	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	53.00000	ND	ND	ND	7	
C33	NA	NA	NA	ND	25.00000	ND	NA	NA	NA	NA	ND	ND	700.00000	ND	1	
C34	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	7.90000	ND	0.77000	ND	1	
C35	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	14.00000	ND	ND	ND		
C36	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	81.00000	ND	ND	ND]	
C37	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	0.98000	ND	0.08600	ND	ļ	
C38	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	ND	ND	82.00000	ND		
C39	NA	NA	NA	ND	ND	ND	NA	NA	NA	NA	ND	ND	NDND	ND		

ND = Non detected compound NA = Non analyzed compound All results in parts per million (ppm) (Reference the Certificate of Analysis forms for detection limits)

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acted compounds

chloroethene

ene

198

chlorobutadiena thyinaphthalene

rene

m

mium

790 TOC

DDD

drin DDE

Table 1Soil Sample Analytical Results, FortMcCoy Pesticide Dipsoal Area

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
SAMPLE ID #	Volatile	Organic Cor	npounde	Semivola	tile Organic C	ompounds		Total	Metale			Pestic	kies	
SP1	ND	ND	0.006	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
SP2	ND	ND	ND	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
SP3	ND	ND	ND	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
SP4	ND	ND	ND	NA	NA	NA	6.00000	ND	3.00000	ND	ND	ND	ND	ND
SP5	ND	ND	ND	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND
Q81	ND	ND	ND	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND

Legend of detected compounds

- Tetrachioroethene
- 2 Toluene

1

- 3 Dichloroethane
- 4 Hexachlorobutadiene
- 5 2 Methylnaphthalena

6 Fluorene

7 Barium 8 Chromium

9 Zinc

- 10 Copper
- 11 4,4 DDT
- 12 4,4 DDD
- 13 Dieldrin
- 14 4,4 DDE

ND = Non detected compound NA ≈ Non Analyzed compound All results in parts per million (ppm) (Reference the Certifcate of Analysis forms for detection limits)

TABLE 1 (continued)Summary Soil Sample Analytical ResultsFort McCoy Pesticide Disposal Area

Sample ID	2 Methylnaphthalene	4,4, DDT	Dieldrin	4,4, DDE	4,4, DDD
C 39	<0.690	<33.0	80.0	<11.0	<31.0
C 40	NA	5.20	< 0.280	< 0.550	<1.50
41-12	<0.680	NA	5.00	NA	NA
41-15	<0.680	NA	0.170	NA	NA
41-19	<0.680	NA	0.360	NA	NA
42-12	NA	NA	0.900	NA	NA
42-15	NA	NA	0.061	NA	NA
42-19	NA	NA	0.220	NA	NA
43-12	NA	1.80	NA	NA	NA
43-15	NA	0.065	NA	NA	NA
43-19	NA	0.086	NA	NA	NA
44-11	NA	0.990	NA	NA	NA
44-12	NA	0.091	NA	NA	NA
44-15	NA	0.023	NA	NA	NA
44-19	NA	0.190	NA	NA	NA
45-12	<0.680	50.0	NA	NA	NA
45-15	4.30	56.0	NA	NA	NA
45-19	20.0	65.0	NA	NA	NA
46-12	NA	17.0	NA	NA	NA
46-15	NA	160	NA	NA	NA
46-19	NA	160	NA	NA	NA
47-12	NA	1.00	NA	NA	NA
47-15	NA	0.950	NA	NA	NA
47-19	NA	2.80	NA	NA	NA

All values reported in mg/kg (ppm) NA – Not Analyzed Reference: IT Report # Q304296 R, May 21, 1993 by IT Corp. Reference: IT Report # Q305125/126R, June 17, 1993 by IT Corp.

TABLE 2 PDA Groundwater Monitoring Analytical Results 1998 - 2006 USARC - Fort McCoy, Sparta, WI

	Sampling	Lead	Tetrachloro	Trichloro	Nirate +	Lindane
Analyte ES (ug/L)	Date	15	ethene5	ethene 5	Nitrite(mg/L) 10	0.2
PAL (ug/L)		1.5	0.5	0.5	2	0.02
OW-113	4/29/1998	<1.4	<0.05	<0.2	<0.042	
0-113	12/1/1998	1.4	< 0.05	<0.2	0.81	
	4/29/1999	<1.9	< 0.06	<0.2	0.437	
	10/28/1999	3.5	<0.00	<0.2	1	
	4/26/2000	<1.9	<0.2	<0.2	<1	0.007
	10/31/2000	<1.1	<0.2	<0.2	<1	0.007
	4/24/2001	<1.1	<0.17	<0.2	<1	< 0.003
	10/30/2001	<1.1	< 0.17	<0.2	<1	< 0.380
	4/23/2002	<1.1	<0.17	<0.2	<1	< 0.380
	10/31/2002		< 0.25	<0.2	<1	< 0.32
	4/23/2003		<0.1	<0.2	<1	< 0.016
	1/12/2004		<0.4	<0.4	1	<0.01
	3/12/2004				1.3	< 0.01
	5/12/2004				0.73	< 0.01
	10/13/2004		< 0.25	<0.25	1.65	
	4/18/2005		<0.25	<0.25	0.591	<0.01
	12/19/2005		<0.25	<0.25	1.13	< 0.01
	5/9/2006		<0.25	<0.25	0.701	< 0.01
	12/29/2006		<0.25	<0.25	0.542	<0.01
	10/1/1000			<i></i>		
OW-114	12/1/1998	2	< 0.06	<0.2	1	
	4/29/1999	<1.9	< 0.06	<0.2	1.128	
	10/28/1999	3	<0.07 <0.2	<0.2 <0.2	1.17	
	4/26/2000 10/31/2000	<1.9 <1.1	<0.2 <0.2	<0.2 <0.2	1.11 1.11	
	4/24/2001	<1.1	<0.2	<0.2	1.36	< 0.003
	10/30/2001	1.29	<0.17	<0.2	1.54	<0.380
	4/23/2002	<1.1	<0.17	<0.2	1.35	<0.380
	10/31/2002	-1.1	<0.25	<0.2	1.73	<0.32
	4/23/2003		< 0.1	<0.2	1.64	< 0.016
	1/12/2004		<0.4	< 0.2	3	< 0.01
	3/12/2004			<0.4	2.7	< 0.01
	5/12/2004				2.29	< 0.01
	10/13/2004		< 0.25	<0.25	3.4	
	4/18/2005		<0.25	<0.25	2.75	< 0.01
	12/19/2005		<0.25	<0.25	5.51	< 0.01
	5/9/2006		<0.25	<0.25	2.24	< 0.01
	12/29/2006		<0.25	<0.25	2.57	<0.01
011.115	4/20/1000	~1.4	-0.05	-0.2	10	0.262
OW-115	4/29/1998	<1.4 1.4	<0.05 3.4	<0.2 <0.2	2.9 2.1	0.145
	12/1/1998 4/29/1999	1.4 <1.9	3.4 4.9	<0.2	1.55	0.745
	10/28/1999	2.7	4.9	<0.2	2.8	0.37
	4/26/2000	<1.9	<0.2	<0.2	2.12	2.69
	10/31/2000	<1.1	5.5	<0.2	1.6	2.9
	4/24/2001	0.28	0.53	<0.2	2	0.21
	10/30/2001	<1.1	6.39	<0.2	1.6	3.9
	4/23/2002	<1.1	0.53	<0.2	1.91	6.1
	10/31/2002		1.85	<0.2	1.54	4.4
	4/23/2003		<0.1	<0.2	1.91	0.18
	1/12/2004		<0.4	<0.4	3	<0.1
	3/1/2004				3.1	0.02
	5/12/2004				2.05	0.0262
	10/13/2004		1.09	<0.25	2.46	
	4/18/2005		<0.25	< 0.25	4.23	0.0262
	12/19/2005		<0.25	< 0.25	2.32	0.032
	5/9/2006		<0.25	<0.25	1.75	0.042
	12/29/2006		< 0.25	<0.25	2.49	1.89

	Sampling	Lead	Tetrachloro	Trichloro	Nitrogen	Lindane
Analyte	Date		ethene	ethene	(mg/L)	
ES (ug/L)		15	5	5	10	2
PAL (ug/L)		1.5	0.5	0.5	2	0.4
P-139A	4/29/1998	3.1	< 0.05	<0.2	<0.042	
1-1377	12/1/1998	0.9	<0.05	<0.2	1.2	
	4/29/1999	2.1	<0.06	<0.2	1.29	
	10/28/1999	1.7	<0.00	<0.2	1.25	
	4/26/2000	<1.9	<0.2	<0.2	<1	0.003
	10/31/2000	1.1	<0.2	<0.2	1.71	0.005
	4/24/2001	0.5	<0.17	<0.2	1.18	< 0.003
	10/30/2001	<1.1	<0.17	<0.2	1.32	< 0.380
	4/23/2002	<1.1	<0.17	<0.2	<1	< 0.380
	4/23/2002	~1.1	<0.17	<0.2	1.02	< 0.380
	4/23/2003		< 0.23	<0.2	0.59	< 0.32
	4/23/2003		<0.4	<0.2	1.1	< 0.018
	3/1/2004		<0.4	<0.4	1.1	< 0.01
					0.4	
	5/12/2004 10/13/2004		<0.25	<0.25	0.4	<0.01
	4/18/2005		<0.25	<0.25	0.472	< 0.01
			<0.25		1.07	< 0.01
	12/19/2005			<0.25		
	5/9/2006		< 0.25	<0.25	0.849	<0.01 <0.01
	12/29/2006		<0.25	<0.25	1.55	<0.01
P-139B	4/29/1998	<1.4	< 0.05	<0.2	<0.042	
	12/1/1998	<0.9	< 0.06	<0.2	0.654	
	4/29/1999	2	< 0.06	<0.2	0.87	
	10/28/1999	<1.7	< 0.07	<0.2	1.48	
	4/26/2000	<1.9	< 0.2	<0.2	1.3	0.003
	10/31/2000	<1.1	< 0.2	<0.2	1.96	
	4/24/2001	0.5	< 0.17	<0.2	<1	0.0042
	10/30/2001	1.03	<0.17	<0.2	1.58	< 0.380
	4/23/2002	<1.1	< 0.17	<0.2	1.17	< 0.380
	10/31/2002		< 0.28	<0.2	1.25	< 0.32
	4/23/2003		< 0.1	<0.2	1.38	< 0.016
	1/12/2004					
	3/1/2004					< 0.01
	5/12/2004					< 0.01
	10/13/2004					
	4/18/2005		< 0.25	0.38	2.2	< 0.01
	12/19/2005		< 0.25	< 0.25	3.03	< 0.01
	5/9/2006		< 0.25	<0.25	2.16	< 0.01
	57772000					0.01

TABLE 2 PDA Groundwater Monitoring Analytical Results 1998 - 2006 USARC - Fort McCoy, Sparta, WI

Notes: Concentrations are in ug/L, unless noted otherwise.

TMB = trimethylbenzene

MTBE = methyltertbutyl ether Bis (2EH) phthalates = Bis (2-ethylhexyl)phthalate

ES = WAC NR 140 Enforcement Standard concentration

PAL = WAC NR 140 Preventive Action Level concentration

Values in BOLD exceed the NR 140 ES

Italics indicate concentrations exceeding the NR 140 PAL

Blank spaces indicate not analyzed or results not available.

Max of Result for plotting						WELL D				
PARAMETER NAME	NR140 PAL	NR140 Enf Std	Result Units	LOD	Sample Date	OW-113	OW-114	OW-115	P-139A	OW-139B
1,2,4-TRIMETHYLBENZENE	96	480	ug/L	0.06	4/24/2001 10/30/2001 4/23/2002	0.43 2.12 <lod< td=""><td>0.47 1.29 <lod< td=""><td>0.28 21 0.34</td><td>0.5 <lod <lod< td=""><td>0.5 1.03 <lod< td=""></lod<></td></lod<></lod </td></lod<></td></lod<>	0.47 1.29 <lod< td=""><td>0.28 21 0.34</td><td>0.5 <lod <lod< td=""><td>0.5 1.03 <lod< td=""></lod<></td></lod<></lod </td></lod<>	0.28 21 0.34	0.5 <lod <lod< td=""><td>0.5 1.03 <lod< td=""></lod<></td></lod<></lod 	0.5 1.03 <lod< td=""></lod<>
				0.27	10/31/2002	<lod< td=""><td><lod< td=""><td>3.83</td><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.83</td><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<>	3.83	<lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<>	<lod <lod< td=""></lod<></lod
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
1,3,5-TRIMETHYLBENZENE	96	480	ug/L	0.03	4/24/2001	<lod <lod< td=""><td><lod< td=""><td><lod 19.6</lod </td><td>0.14 <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></td></lod<></lod 	<lod< td=""><td><lod 19.6</lod </td><td>0.14 <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<>	<lod 19.6</lod 	0.14 <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<>	<lod <lod< td=""></lod<></lod
					10/30/2001 4/23/2002	<lod< td=""><td>0.91 <lod< td=""><td>0.52</td><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></td></lod<>	0.91 <lod< td=""><td>0.52</td><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<>	0.52	<lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<>	<lod <lod< td=""></lod<></lod
				0.32	10/31/2002	<lod< td=""><td><lod< td=""><td>3.9</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.9</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	3.9	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
BUTYLBENZENE, SEC	No Std.	No Std.	ug/L		10/30/2001 4/23/2002	<lod <lod< td=""><td><lod <lod< td=""><td>2.79 0.22</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>2.79 0.22</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod 	2.79 0.22	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
				0.25	12/19/2002	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<>	<lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<>	<lod <lod< td=""></lod<></lod
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
BUTYLBENZENE, TERT	No Std.	No Std.			10/30/2001	<lod< td=""><td><lod< td=""><td>5.07</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>5.07</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	5.07	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
DISSOLVED SULFATE	125	250	mg/L	0.74	1/12/2004	3.5	3.7	4.3	3.9	NA
					12/19/2005	<lod< td=""><td><lod< td=""><td>4.06</td><td><lod< td=""><td>3.26 3.22</td></lod<></td></lod<></td></lod<>	<lod< td=""><td>4.06</td><td><lod< td=""><td>3.26 3.22</td></lod<></td></lod<>	4.06	<lod< td=""><td>3.26 3.22</td></lod<>	3.26 3.22
				2.5	5/9/2006	3.82	3.8	3.72	<lod< td=""><td>3.22</td></lod<>	3.22
ETHYLBENZENE	140	700	ug/L	0.05	4/24/2001	0.28	0.28	<lod< td=""><td><lod< td=""><td>0.2</td></lod<></td></lod<>	<lod< td=""><td>0.2</td></lod<>	0.2
				0.25	10/30/2001	0.73 <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<>	<lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
ISOPROPYLBENZENE	No Std.	No Std.	ug/L	0.06	10/30/2001	<lod< td=""><td><lod< td=""><td>2.36</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>2.36</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	2.36	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
NAPHTHALENE	8	40	ug/L	0.09	10/30/2001	<lod< td=""><td><lod< td=""><td>3.35</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.35</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	3.35	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.2	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.2	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
N-PROPYLBENZENE	No Std.	No Std.	ug/L	0.1	10/30/2001 4/23/2002	<lod <lod< td=""><td><lod <lod< td=""><td>3.17 0.11</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>3.17 0.11</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod 	3.17 0.11	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
				0.125	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
P-ISOPROPYLTOLUENE	No Std.	No Std.	ug/L	0.05	10/30/2001	<lod< td=""><td><lod< td=""><td>3.81</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.81</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	3.81	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	4/23/2002	<lod <lod< td=""><td><lod <lod< td=""><td>0.32 <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>0.32 <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></td></lod<></lod 	0.32 <lod< td=""><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<>	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
				0.20	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
TETRACHLOROETHYLENE	0.5	5	ug/L	0.17	10/30/2001	<lod< td=""><td><lod< td=""><td>6.39</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>6.39</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	6.39	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.05	4/23/2002	<lod< td=""><td><lod< td=""><td>0.53</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.53</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.53	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	10/13/2004 4/18/2005	<lod <lod< td=""><td><lod <lod< td=""><td>1.09 <lod< td=""><td><lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod </td></lod<></td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>1.09 <lod< td=""><td><lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod </td></lod<></td></lod<></lod 	1.09 <lod< td=""><td><lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod </td></lod<>	<lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod 	NA <lod< td=""></lod<>
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>

TABLE 2 PDA Groundwater Monitoring Analytical Results 2001-2006 USARC - Fort McCoy, Sparta, WI

TABLE 2								
PDA Groundwater Monitoring Analytical Results 2001-2006								
USARC - Fort McCoy, Sparta, W								

Max of Result for plotting						WELL ID				
PARAMETER NAME	NR140 PAL	NR140 Enf Std	Result Units	LOD	Sample Date	OW-113				OW-139B
TOLUENE	200	1000	ug/L	0.06	4/24/2001	0.76	0.61	0.32	0.52	0.37
					10/30/2001	1.02	0.54	0.31	0.24	0.38 <lod< td=""></lod<>
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<></td></lod<>	<lod< td=""><td><lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod </td></lod<>	<lod <lod< td=""><td><lod< td=""></lod<></td></lod<></lod 	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td></td><td></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td></td><td></td></lod<></td></lod<>	<lod< td=""><td></td><td></td></lod<>		
XYLENE, M & P	1000	10000	ug/L	0.22	4/24/2001	1.42	1.36	0.74	1.23	1.12
					10/30/2001	1.29	0.88	0.68	0.53	0.73
				0.5	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
XYLENE, O	1000	10000	ug/L	0.11	4/24/2001	0.58	0.61	0.28	0.55	0.44
, -					10/30/2001	1.42	1.26	<lod< td=""><td><lod< td=""><td>1.16</td></lod<></td></lod<>	<lod< td=""><td>1.16</td></lod<>	1.16
				0.25	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.25	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
BIS(2-ETHYLHEXYL) PHTHALATE	0.6	6	ug/L	0.600	4/23/2003	<lod< td=""><td><lod< td=""><td>3.7</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.7</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	3.7	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
	0.0			0.350	1/12/2004	<lod< td=""><td><lod< td=""><td><lod< td=""><td>0.76</td><td>NA</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>0.76</td><td>NA</td></lod<></td></lod<>	<lod< td=""><td>0.76</td><td>NA</td></lod<>	0.76	NA
				0.340	1/12/2004	<lod< td=""><td>2.3</td><td>0.43</td><td><lod< td=""><td>NA</td></lod<></td></lod<>	2.3	0.43	<lod< td=""><td>NA</td></lod<>	NA
					3/1/2004	<lod< td=""><td>0.77</td><td><lod< td=""><td>0.81</td><td>NA</td></lod<></td></lod<>	0.77	<lod< td=""><td>0.81</td><td>NA</td></lod<>	0.81	NA
				!	5/12/2004	0.95	0.95	0.93	2.5	NA
				2.500	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				2.500	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
IRON (FE), TOTAL	0.15	0.3	mg/L	0.003	4/24/2001	0.022	0.003	0.004	0.095	0.048
IRON (FE), TOTAL	0.15	0.5	l ing/L	0.000	10/30/2001	0.051	0.018	0.025	0.231	0.025
					4/23/2002	0.11	0.038	0.018	0.439	0.033
NITRATE NITROGEN, TOTAL	2	10	mg/L	none listed		<lod< td=""><td>1.36</td><td>2</td><td>1.18</td><td><lod< td=""></lod<></td></lod<>	1.36	2	1.18	<lod< td=""></lod<>
	-				10/30/2001	<lod< td=""><td>1.54</td><td>1.6</td><td>1.32</td><td>1.58</td></lod<>	1.54	1.6	1.32	1.58
					4/23/2002	<lod< td=""><td>1.35</td><td>1.91</td><td><lod< td=""><td>1.17</td></lod<></td></lod<>	1.35	1.91	<lod< td=""><td>1.17</td></lod<>	1.17
					10/31/2002	<lod< td=""><td>1.73</td><td>1.54</td><td>1.02</td><td>1.25</td></lod<>	1.73	1.54	1.02	1.25
					4/23/2003	<lod< td=""><td>1.64</td><td>1.91</td><td>0.59</td><td>1.38</td></lod<>	1.64	1.91	0.59	1.38
NITRITE NITRATE NITROGEN	2	10	mg/L	0.025	10/13/2004	1.65	<lod< td=""><td><lod< td=""><td>0.472</td><td>NA</td></lod<></td></lod<>	<lod< td=""><td>0.472</td><td>NA</td></lod<>	0.472	NA
			· ·	0.050	10/13/2004	<lod< td=""><td>3.4</td><td>2.46</td><td><lod< td=""><td>NA</td></lod<></td></lod<>	3.4	2.46	<lod< td=""><td>NA</td></lod<>	NA
				0.025	4/18/2005	0.591	2.75	4.23	0.414	2.2
				0.025	12/19/2005	1.13	5.51	2.32	1.07	3.03
				0.025	5/9/2006	0.701	2.24	1.75	0.849	2.16
NITRITE PLUS NITRATE, DISSOLVED	2.	10	mg/L	0.130	1/12/2004	1.00	3	3	1.1	NA
					3/1/2004	1.3	2.7	3.1	1.3	NA
					5/12/2004	0.73	2.29	2.05	0.4	NA
LINDANE (BHC, GAMMA-)	0.02	0.2	ug/L	0.003	4/24/2001	<lod< td=""><td><lod< td=""><td>0.21</td><td><lod< td=""><td>0.0042</td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.21</td><td><lod< td=""><td>0.0042</td></lod<></td></lod<>	0.21	<lod< td=""><td>0.0042</td></lod<>	0.0042
				0.380	10/30/2001	<lod< td=""><td><lod< td=""><td>3.9</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.9</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	3.9	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
					4/23/2002	<lod< td=""><td><lod< td=""><td>6.1</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>6.1</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	6.1	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.320	10/31/2002	<lod< td=""><td><lod< td=""><td>4.4</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>4.4</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	4.4	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.016	4/23/2003	<lod< td=""><td><lod< td=""><td>0.18</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.18</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.18	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.010	3/1/2004	<lod< td=""><td><lod< td=""><td>0.02</td><td><pre><lod< pre=""></lod<></pre></td><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.02</td><td><pre><lod< pre=""></lod<></pre></td><td><lod< td=""></lod<></td></lod<>	0.02	<pre><lod< pre=""></lod<></pre>	<lod< td=""></lod<>
					5/12/2004	<lod< td=""><td><lod< td=""><td>0.0262</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.0262</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.0262	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
					4/18/2005	<lod< td=""><td><lod< td=""><td>0.0262</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.0262</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.0262	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.010	12/19/2005	<lod< td=""><td><lod< td=""><td>0.032</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.032</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.032	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.010	5/9/2006	<lod< td=""><td><lod< td=""><td>0.042</td><td><pre>LOD</pre></td><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.042</td><td><pre>LOD</pre></td><td><lod< td=""></lod<></td></lod<>	0.042	<pre>LOD</pre>	<lod< td=""></lod<>
ENDRIN ALDEHYDE	0.4	2	ug/L	0.016	5/12/2004	0.02	<lod< td=""><td><lod< td=""><td>0.02</td><td>NA</td></lod<></td></lod<>	<lod< td=""><td>0.02</td><td>NA</td></lod<>	0.02	NA
				0.010	12/19/2005	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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IR140 inf Std 2 2	Result Units ug/L ug/L	LOD 0.140 0.025 0.010 0.010 0.021 0.025 0.010 0.021 0.021 0.021 0.021 0.025 0.010 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.025 0.010 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.025 0.010 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.025 0.010 0.021 0.021 0.025 0.010 0.021 0.021 0.025 0.010 0.021 0.021 0.025 0.010 0.021 0.021 0.021 0.025 0.010 0.021 0.021 0.025 0.017 0.025 0.017 0.025 0.017 0.025 0.025 0.017 0.025 0.	Sample Date 1/12/2004 3/1/2004 5/12/2004 5/12/2004 10/13/2005 12/19/2005 5/9/2006 4/24/2001 10/30/2001 4/23/2002 10/31/2002 10/31/2002 10/31/2002 10/31/2004 3/1/2004 3/1/2/004 5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006	OW-113 <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod< th=""><th>OW-114 <lod <lod <lod <lod <lod <lod <lod <lod< th=""><th>OW-115 0.2 0.2 0.17 0.185 0.249 0.202 0.202 0.222 0.26 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226 <lod< th=""><th>P-139A <lod <lod <lod <lod <lod <lod <lod <lod 0.09 <lod 0.054 <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod <lod< th=""><th>OW-139B NA NA NA O.113 <lod <lod <lod <lod <lod <lod <lod <lod< th=""></lod<></lod </lod </lod </lod </lod 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lo Std.	ug/L	0.020 0.017 0.003 0.130 0.013 0.025 0.010 0.004 0.220 0.020	4/23/2002 10/31/2002 1/12/2004 3/1/2004 3/1/2004 5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006	<lod <lod <lod <lod <lod <lod <lod <lod< td=""><td><lod <lod <lod <lod <lod (LOD 0.151 <lod <lod <lod< td=""><td><lod 0.056 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </lod </td><td>0.13 <lod 0.054 <lod <lod <lod 0.116 <lod< td=""><td><lod <lod NA NA NA A A A A A A COD <lod< td=""></lod<></lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </lod 	<lod <lod <lod <lod <lod (LOD 0.151 <lod <lod <lod< td=""><td><lod 0.056 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </lod </td><td>0.13 <lod 0.054 <lod <lod <lod 0.116 <lod< td=""><td><lod <lod NA NA NA A A A A A A COD <lod< td=""></lod<></lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </lod 	<lod 0.056 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </lod 	0.13 <lod 0.054 <lod <lod <lod 0.116 <lod< td=""><td><lod <lod NA NA NA A A A A A A COD <lod< td=""></lod<></lod </lod </td></lod<></lod </lod </lod </lod 	<lod <lod NA NA NA A A A A A A COD <lod< td=""></lod<></lod </lod
lo Std.	ug/L	0.017 0.003 0.130 0.013 0.025 0.010 0.004 0.220 0.020	10/31/2002 10/31/2002 1/12/2004 3/1/2004 5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod <lod <lod <lod <lod <lod< td=""><td><lod <lod <lod <lod (LOD 0.151 <lod <lod <lod< td=""><td>0.056 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </td><td><lod 0.054 <lod <lod <lod 0.116 <lod< td=""><td><lod <lod NA NA NA <lod <lod< td=""></lod<></lod </lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </lod 	<lod <lod <lod <lod (LOD 0.151 <lod <lod <lod< td=""><td>0.056 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </td><td><lod 0.054 <lod <lod <lod 0.116 <lod< td=""><td><lod <lod NA NA NA <lod <lod< td=""></lod<></lod </lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod 	0.056 <lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod 	<lod 0.054 <lod <lod <lod 0.116 <lod< td=""><td><lod <lod NA NA NA <lod <lod< td=""></lod<></lod </lod </lod </td></lod<></lod </lod </lod </lod 	<lod <lod NA NA NA <lod <lod< td=""></lod<></lod </lod </lod
lo Std.	ug/L	0.003 0.130 0.013 0.025 0.010 0.004 0.220 0.020	10/31/2002 1/12/2004 3/1/2004 5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod <lod <lod <lod <lod <lod< td=""><td><lod <lod <lod <lod 0.151 <lod <lod <lod< td=""><td><lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </td><td>0.054 <lod <lod <lod <lod 0.116 <lod< td=""><td><lod NA NA NA <lod <lod< td=""></lod<></lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </lod 	<lod <lod <lod <lod 0.151 <lod <lod <lod< td=""><td><lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod </td><td>0.054 <lod <lod <lod <lod 0.116 <lod< td=""><td><lod NA NA NA <lod <lod< td=""></lod<></lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod 	<lod 0.3 0.2 0.21 0.113 1.18 0.099 0.226</lod 	0.054 <lod <lod <lod <lod 0.116 <lod< td=""><td><lod NA NA NA <lod <lod< td=""></lod<></lod </lod </td></lod<></lod </lod </lod </lod 	<lod NA NA NA <lod <lod< td=""></lod<></lod </lod
lo Std.	ug/L	0.130 0.013 0.025 0.010 0.004 0.220 0.020	1/12/2004 3/1/2004 5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod <lod <lod <lod <lod <lod< td=""><td><lod <lod <lod 0.151 <lod <lod <lod< td=""><td>0.3 0.2 0.21 0.113 1.18 0.099 0.226</td><td><lod <lod <lod <lod 0.116 <lod< td=""><td>NA NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod </lod </lod 	<lod <lod <lod 0.151 <lod <lod <lod< td=""><td>0.3 0.2 0.21 0.113 1.18 0.099 0.226</td><td><lod <lod <lod <lod 0.116 <lod< td=""><td>NA NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod 	0.3 0.2 0.21 0.113 1.18 0.099 0.226	<lod <lod <lod <lod 0.116 <lod< td=""><td>NA NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </lod </lod 	NA NA NA <lod <lod< td=""></lod<></lod
lo Std.	ug/L	0.013 0.025 0.010 0.004 0.220 0.020	3/1/2004 5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod <lod <lod <lod< td=""><td><lod <lod 0.151 <lod <lod <lod< td=""><td>0.2 0.21 0.113 <i>1.18</i> 0.099 0.226</td><td><lod <lod <lod 0.116 <lod< td=""><td>NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </lod </td></lod<></lod </lod </lod </lod </td></lod<></lod </lod </lod </lod </lod 	<lod <lod 0.151 <lod <lod <lod< td=""><td>0.2 0.21 0.113 <i>1.18</i> 0.099 0.226</td><td><lod <lod <lod 0.116 <lod< td=""><td>NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </lod </td></lod<></lod </lod </lod </lod 	0.2 0.21 0.113 <i>1.18</i> 0.099 0.226	<lod <lod <lod 0.116 <lod< td=""><td>NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </lod 	NA NA <lod <lod< td=""></lod<></lod
lo Std.	ug/L	0.025 0.010 0.004 0.220 0.020	5/12/2004 10/13/2004 4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod <lod <lod< td=""><td><lod 0.151 <lod <lod <lod< td=""><td>0.21 0.113 <i>1.18</i> 0.099 0.226</td><td><lod <lod 0.116 <lod< td=""><td>NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </td></lod<></lod </lod </lod </td></lod<></lod </lod </lod </lod 	<lod 0.151 <lod <lod <lod< td=""><td>0.21 0.113 <i>1.18</i> 0.099 0.226</td><td><lod <lod 0.116 <lod< td=""><td>NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod </td></lod<></lod </lod </lod 	0.21 0.113 <i>1.18</i> 0.099 0.226	<lod <lod 0.116 <lod< td=""><td>NA NA <lod <lod< td=""></lod<></lod </td></lod<></lod </lod 	NA NA <lod <lod< td=""></lod<></lod
lo Std.	ug/L	0.025 0.010 0.004 0.220 0.020	10/13/2004 4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod <lod <lod< td=""><td>0.151 <lod <lod <lod< td=""><td>0.113 <i>1.18</i> 0.099 0.226</td><td><lod 0.116 <lod< td=""><td>NA <lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </lod </td></lod<></lod </lod </lod </lod 	0.151 <lod <lod <lod< td=""><td>0.113 <i>1.18</i> 0.099 0.226</td><td><lod 0.116 <lod< td=""><td>NA <lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </lod 	0.113 <i>1.18</i> 0.099 0.226	<lod 0.116 <lod< td=""><td>NA <lod <lod< td=""></lod<></lod </td></lod<></lod 	NA <lod <lod< td=""></lod<></lod
lo Std.	ug/L	0.010 0.004 0.220 0.020	4/18/2005 12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod< td=""><td><lod <lod <lod< td=""><td>1.18 0.099 0.226</td><td>0.116 <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></lod </lod </td></lod<></lod </lod 	<lod <lod <lod< td=""><td>1.18 0.099 0.226</td><td>0.116 <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></lod </lod 	1.18 0.099 0.226	0.116 <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<>	<lod <lod< td=""></lod<></lod
lo Std.	ug/L	0.004 0.220 0.020	12/19/2005 5/9/2006 4/24/2001 4/24/2001	<lod <lod <lod< td=""><td><lod <lod 0.063</lod </lod </td><td>0.099 0.226</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></lod </lod 	<lod <lod 0.063</lod </lod 	0.099 0.226	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
lo Std.	ug/L	0.004 0.220 0.020	5/9/2006 4/24/2001 4/24/2001	<lod <lod< td=""><td><lod 0.063</lod </td><td>0.226</td><td></td><td></td></lod<></lod 	<lod 0.063</lod 	0.226		
lo Std.	ug/L	0.220 0.020	4/24/2001			<lod< td=""><td></td><td>1</td></lod<>		1
		0.020	1	<lod< td=""><td></td><td></td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>			<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.020	4/24/2001			<lod< td=""><td><lod< td=""><td>0.099</td></lod<></td></lod<>	<lod< td=""><td>0.099</td></lod<>	0.099
			1	<lod< td=""><td><lod< td=""><td>2.60</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>2.60</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	2.60	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		1 0430	10/30/2001	<lod< td=""><td>0.15</td><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	0.15	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
			10/30/2001	<lod< td=""><td><lod< td=""><td>2.00</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>2.00</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	2.00	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.220	10/30/2001	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>2</td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td>2</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>2</td></lod<></td></lod<>	<lod< td=""><td>2</td></lod<>	2
		0.004	4/23/2002	<lod< td=""><td>0.083</td><td><lod 1.4</lod </td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<>	0.083	<lod 1.4</lod 	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
		0.086	4/23/2002 4/23/2002	<lod <lod< td=""><td><lod <lod< td=""><td><lod< td=""><td><lod< td=""><td>4.4</td></lod<></td></lod<></td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td><lod< td=""><td><lod< td=""><td>4.4</td></lod<></td></lod<></td></lod<></lod 	<lod< td=""><td><lod< td=""><td>4.4</td></lod<></td></lod<>	<lod< td=""><td>4.4</td></lod<>	4.4
		0.003	10/31/2002	<lod< td=""><td>0.025</td><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	0.025	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.003	10/31/2002	<lod< td=""><td><lod< td=""><td>0.056</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.056</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.056	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.180	10/31/2002	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>1.3</td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td>1.3</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>1.3</td></lod<></td></lod<>	<lod< td=""><td>1.3</td></lod<>	1.3
		0.004	4/23/2003	<lod< td=""><td>0.01</td><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	0.01	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.180	4/23/2003	<lod< td=""><td><lod< td=""><td>1.1</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>1.1</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	1.1	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.018	4/23/2003	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td>0.16</td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td>0.16</td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td>0.16</td></lod<></td></lod<>	<lod< td=""><td>0.16</td></lod<>	0.16
		0.014	1/12/2004	<lod< td=""><td>0.02</td><td><lod< td=""><td><lod< td=""><td>NA</td></lod<></td></lod<></td></lod<>	0.02	<lod< td=""><td><lod< td=""><td>NA</td></lod<></td></lod<>	<lod< td=""><td>NA</td></lod<>	NA
		0.140	1/12/2004	<lod< td=""><td><lod< td=""><td>3.7</td><td><lod< td=""><td>NA</td></lod<></td></lod<></td></lod<>	<lod< td=""><td>3.7</td><td><lod< td=""><td>NA</td></lod<></td></lod<>	3.7	<lod< td=""><td>NA</td></lod<>	NA
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		0.025	4/18/2005	<lod< td=""><td><lod< td=""><td>1.92</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>1.92</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	1.92	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
		0.250	4/18/2005	<lod< td=""><td><lod< td=""><td>1.04</td><td><lod< td=""><td>5.64</td></lod<></td></lod<></td></lod<>	<lod< td=""><td>1.04</td><td><lod< td=""><td>5.64</td></lod<></td></lod<>	1.04	<lod< td=""><td>5.64</td></lod<>	5.64
		0.010	12/19/2005 5/9/2006	<lod <lod< td=""><td>0.0208</td><td>1.94 4.08</td><td><lod <lod< td=""><td>0.0283 <lod< td=""></lod<></td></lod<></lod </td></lod<></lod 	0.0208	1.94 4.08	<lod <lod< td=""><td>0.0283 <lod< td=""></lod<></td></lod<></lod 	0.0283 <lod< td=""></lod<>
1- 0/ d							1	
in Sta	ug/L							NA <lod< td=""></lod<>
10 Olu.								<lod <lod< td=""></lod<></lod
10 Olu.		0.010	5/9/2005	<lod< td=""><td><lod <lod< td=""><td>2.13</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<>	<lod <lod< td=""><td>2.13</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod 	2.13	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
1 0 Olu.					<lod< td=""><td>0.105</td><td><lod< td=""><td>NA</td></lod<></td></lod<>	0.105	<lod< td=""><td>NA</td></lod<>	NA
lo Std.	ug/L	0.025	10/13/2004					<lod <lod< td=""></lod<></lod
	ug/L		4/18/2005	<lod< td=""><td></td><td></td><td></td><td>LOD</td></lod<>				LOD
	lo Std.		No Std. ug/L 0.025 0.250 0.010	No Std. ug/L 0.025 10/13/2004 0.250 4/18/2005 0.010 12/19/2005 0.010 5/9/2006	No Std. ug/L 0.025 10/13/2004 <lod< th=""> 0.250 4/18/2005 <lod< td=""> <lod< td=""> <lod< td=""></lod<></lod<></lod<></lod<>	No Std. ug/L 0.025 10/13/2004 <lod< th=""> <lod< th=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	No Std. ug/L 0.025 10/13/2004 <lod< th=""> <lod< th=""> 2.16 0.250 4/18/2005 <lod< td=""> <lod< td=""> 2.0D 3.04 0.010 12/19/2005 <lod< td=""> <lod< td=""> 2.13 0.010 5/9/2006 <lod< td=""> <lod< td=""> 2.03 No Std. ug/L 0.025 10/13/2004 <lod< td=""> <lod< td=""> 0.105 4/18/2005 <lod< td=""> <lod< td=""> <lod< td=""> 0.105</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	No Std. ug/L 0.025 10/13/2004 <lod< th=""> <lod< th=""> 2.16 <lod< th=""> 0.250 4/18/2005 <lod< td=""> <lod< td=""> <lod< td=""> 3.04 <lod< td=""> 0.010 12/19/2005 <lod< td=""> <lod< td=""> 2.13 <lod< td=""> 0.010 5/9/2006 <lod< td=""> <lod< td=""> 2.03 <lod< td=""> No Std. ug/L 0.025 10/13/2004 <lod< td=""> <lod< td=""> 0.105 <lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>

 TABLE 2

 PDA Groundwater Monitoring Analytical Results 2001-2006

 USARC - Fort McCoy, Sparta, WI

Max of Result for plotting						WELL ID				
PARAMETER NAME	NR140 PAL	NR140 Enf Std	Result Units	LOD	Sample Date	OW-113	OW-114	OW-115	P-139A	OW-139B
4,4'-DDT	No Std.	No Std.	ug/L	0.025	10/13/2004 4/18/2005	<lod <lod< td=""><td><lod <lod< td=""><td>1.53 1.67</td><td><lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>1.53 1.67</td><td><lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod </td></lod<></lod 	1.53 1.67	<lod <lod< td=""><td>NA <lod< td=""></lod<></td></lod<></lod 	NA <lod< td=""></lod<>
				0.010	12/19/2005	<lod< td=""><td><lod< td=""><td>1.3</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>1.3</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	1.3	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.010	5/9/2006	<lod< td=""><td><lod< td=""><td>1.25</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>1.25</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	1.25	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
BHC, ALPHA	No Std.	No Std.	ug/L	0.020	4/24/2001	<lod< td=""><td><lod< td=""><td>0.081</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.081</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.081	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
					10/30/2001	<lod< td=""><td><lod< td=""><td>0.37</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.37</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.37	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.078	4/23/2002	<lod< td=""><td><lod< td=""><td>0.98</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.98</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.98	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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				0.010	5/9/2006	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
BHC, BETA	No Std.	No Std.	ug/L	0.006	4/23/2002	<lod< td=""><td><lod< td=""><td>0.14</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.14</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.14	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.022	10/31/2002	<lod< td=""><td><lod< td=""><td>0.033</td><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.033</td><td><lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></td></lod<>	0.033	<lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<>	<lod <lod< td=""></lod<></lod
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BHC, DELTA	No Std.	No Std.	ug/L	0.054	4/24/2001	<lod< td=""><td><lod< td=""><td>0.25</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.25</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.25	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
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				0.220	4/23/2002	<lod <lod< td=""><td><lod <lod< td=""><td>1.1 0.3</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod </td></lod<></lod 	<lod <lod< td=""><td>1.1 0.3</td><td><lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod </td></lod<></lod 	1.1 0.3	<lod <lod< td=""><td><lod <lod< td=""></lod<></lod </td></lod<></lod 	<lod <lod< td=""></lod<></lod
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				0.010	4/18/2005	<lod< td=""><td><lod< td=""><td>0.192</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.192</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.192	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.010	12/19/2005	<lod< td=""><td><lod< td=""><td>0.0176</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.0176</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.0176	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>
				0.010	5/9/2006	<lod< td=""><td><lod< td=""><td>0.0267</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<></td></lod<>	<lod< td=""><td>0.0267</td><td><lod< td=""><td><lod< td=""></lod<></td></lod<></td></lod<>	0.0267	<lod< td=""><td><lod< td=""></lod<></td></lod<>	<lod< td=""></lod<>

TABLE 2 PDA Groundwater Monitoring Analytical Results 2001-2006 USARC - Fort McCoy, Sparta, Wi

Only Compounds of Concern and compounds with detects are included in Table. See Lab Report for complete list of compounds analyzed. LOD - Limit of Detection

Bold numbers indicate NR 140 Enforcement Standard Exceedances

Italics indicate NR 140 Preventive Action Limit Exceedances.

OW-113 is the Upgradient Well

OW-139B was last sampled 4/23/03 prior to 4/2005

Table 3 Groundwater Elevations Pesticide Disposal Area, Fort McCoy Monroe County, WI

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Well Number	OM	/-113	OM	/-114	OW	-139A	OW-	-139B	NO	/-115
Screen Length	10		10		5		10		10	
Ground Surface	878.6		877.8		877.2		877.1		877.8	
Top of Casing	879.9		879.35		878.94		878.8		879.13	
Top of Screen	859.6		858.8		83	31.2	86	51.1	858.8	
DATE	Depth	Elevation	Depth	Elevation	Depth	Elevation	Depth	Elevation	Depth	Elevation
			•	.						
12-Jan-04	24.45	855.45	24.28	855.07	23.95	854.99			24.21	854.92
01-Mar-04	24.56	855.34	24.3	855.05	23.97	854.97			24.25	854.88
12-May-04	23.91	855.99	23.74	855.61	23.39	855.55			23.65	855.48
13-Oct-04	22.83	857.07	22.96	856.39	22.63	856.31			22.88	856.25
18-Apr-05	24.06	855.84	23.9	855.45	23.56	855.38	24.03	854.77	23.81	855.32
19-Dec-05	23.73	856.17	23.61	855.74	23.3	855.64	23.14	855.66	23.54	855.59
09-May-06	23.65	856.25	23.5	855.85	23.18	855.76	23.04	855.76	23.43	855.7

Note : Measurements are ft above mean sea level (MSL).