

State of Wisconsin
Department of Natural Resources
dnr.wi.gov

Due by March 31, 2011

This form is for the purpose of annual reporting on activities undertaken pursuant to the Municipal Separate Storm Sewer System (MS4) General Permit No. WI-S050075-1. An owner or operator of a municipal separate storm sewer system covered by the general permit under Chapter NR 216, Wis. Adm. Code, is required to submit an annual report to the Department of Natural Resources by March 31 of each year to report on activities for the previous calendar year. This form is for reporting on activities undertaken in calendar year 2010.

Use of this specific form is optional. The Department of Natural Resources has created this form for the user's convenience and believes that the information requested on this form meets the reporting requirements for an owner or operator of a municipal separate storm sewer system covered by the general permit. Personal information collected will be used for administrative purposes and may be provided to the extent required by Wisconsin's Open Records Law [ss. 19.31-19.39, Wis. Stats.].

Instructions: Complete each section of the form that follows. If additional space is needed to respond to a question, attach additional pages. Provide descriptions that explain the program actions taken to-date to comply with the general permit. Complete and submit the annual report by March 31, 2011, to the appropriate address indicated on the last page of this form.

SECTION I. Municipal Information			
Name of Municipality University of Wisconsin - Platteville		Facility ID No. (FIN) 37190	
Mailing Address 1 University Plaza	City Platteville	State WI	Postal Code 53818
County(s) in which Municipality is located Grant	Type of Municipality: (check one) <input type="checkbox"/> County <input type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town <input checked="" type="checkbox"/> Other (specify) University of Wisconsin System (Four-Year University)		
SECTION II. Municipal Contact Information			
Name of Municipal Contact Person Peter Nemmetz		Title Building and Grounds Supervisor	
Mailing Address 1 University Plaza	City Platteville	State WI	Postal Code 53818
E-mail Address nemmetz@uwplatt.edu	Telephone No. (including area code) 608.342.1155	Fax No. (including area code) 608.342.1199	
SECTION III. Certification			
<i>I hereby certify that I am an authorized representative of the municipality covered under MS4 General Permit No. WI-S050075-1 for which this annual report is being submitted and that the information contained in this document and all attachments were gathered and prepared under my direction or supervision. Based on my inquiry of the person or persons under my direction or supervision involved in the preparation of this document, to the best of my knowledge, the information is true, accurate, and complete. I further certify that the municipality's governing body or delegated representatives have reviewed or been apprised of the contents of this annual report. I understand that Wisconsin law provides severe penalties for submitting false information.</i>			
Authorized Representative Printed Name Robert Cramer		Authorized Representative Title Assistant Chancellor for Administrative Services	
Authorized Representative Signature		Date Signed March 29, 2011	
E-mail Address cramerr@uwplatt.edu	Telephone No. (including area code) 608.342.1226	Fax No. (including area code) 608.342.1232	

SECTION IV. General Information

a. Describe what efforts the municipality has undertaken to invite the municipal governing body, interest groups, and the general public to review and comment on the annual report.

The Annual Reports (2008, 2009 and 2010) are available on the UW System Website. The reports are also available in hard copy at the Physical Plant located on the UW-Platteville campus. (Giese Facility Management Building ~ 1680 Greenwood Avenue ~ Platteville, WI 53818)

b. Describe how elected and municipal officials and appropriate staff have been kept apprised of the municipal storm water discharge permit and its requirements.

Periodic meetings were held with the Assistant Chancellor for Administrative Services, Campus Planner and Physical Plant Director discussing permit conditions and requirements. One example of this in 2010 was working together to solicit support and funding from UW System for a project to improve storm water quality management. More specifically, a design and construction project was necessary to meet current and future TSS requirements.

c. Has the municipality prepared its own municipal-wide storm water management plan? Yes No

If yes, title and date of storm water management plan:

UW-Platteville Storm Water Management Plan / May 2008 / State Project no. 03K2D / Submitted in the 2008 Annual Report.

d. Has the municipality entered into a written agreement with another municipality or a contract with another entity to perform one or more of the conditions of the general permit as provided under Section 2.10 of the general permit? Yes No

If yes, describe these cooperative efforts:

In 2009, UW-Platteville executed an intergovernmental agreement with the City of Platteville to coordinate a SLAMM analysis for storm water. Additionally, UW-Platteville will inquire with the City of Platteville about future contracts to assist with the "Pollution Prevention" Program (3.6). More specifically, UW-Platteville will request assistance from the City of Platteville to perform street sweeping and catch basin sump cleanout services.

e. Does the municipality have an internet website? Yes No

If yes, provide web address:

<http://www.uwplatt.edu>

If the municipality has an internet website, is there current information about or links provided to the MS4 general permit and/or the municipality's storm water management program? Yes No

If yes, provide web address:

UW System has a website <http://www.uwsa.edu/capbud/stormwater.php> providing links to the MS4 General Permit Information and the Storm Water Management Plan. Additionally, UW-Platteville will update its Facilities Management website to incorporate this information. Information that would be accessible from the UW-Platteville website would include: Notice of Intent (NOI), Storm Water Management Plan, Annual Reports (2008, 2009 and 2010), SLAMM analysis, MS4 Map, educational brochures, links, etc.. This information will be located at the following website: <http://www.uwplatt.edu/fm/stormwater/index.html>

SECTION V. Permit Conditions

a. Minimum Control Measures: For each of the permit conditions listed below, provide a description of the status of implementation of program elements, the status of meeting measurable goals, and compliance with permit schedule in section 3 of the MS4 general permit. Be specific in describing the actions that have been taken during the reporting year to implement each permit condition and whether measurable goals have been met, including any data collected to document a measurable goal. Also, explain the reasons for any variations from the compliance schedule in the MS4 general permit.

- Public Education and Outreach

The "Public Education and Outreach" Program (3.1) was implemented in 2009. Program activities executed in 2010 are listed below: (The numeric items listed below link back to the "activity" and "measurable" goal)

(*1.) In the Fall of 2010, (7) Civil Engineering student groups submitted storm water management educational brochures that will be distributed in future Exponents (Campus student newspaper) or with annual parking permits. No brochure was sent out in 2010.

2.) The storm water management logo contest was held in 2009, so no advertising was needed in 2010.

3.) Storm water management information was not uploaded to the campus website in 2010. As a result, tracking of website "hits" was not completed. Web information will be uploaded in the Spring of 2011.

(* 4.) A Power Point presentation was given on September 14, 2010 to students in a Civil Engineering class (CEE 4440) at UW-Platteville. (16) Students attended the presentation which discussed general permit requirements and action UW-Platteville is taking to address those requirements. Additionally, requirements related to field screening were discussed. (CEE 4440 students will be helping with the field screening; more detail on this is located in the Public Involvement and Participation Program (3.2))

5.) The student group that was going to put together a booth for Earth Day decided not to carry out this project in 2010 as documented in the 2009 Annual Report.

6.) An outside speaker was not brought onto campus in 2010. 1-2 Speakers are planned to be on campus in 2011 to discuss proposed storm water management projects with the campus community.

7.) The Kiosk and related information activity will be implemented in 2012.

(*) Backup documents are located in Appendix 'A'.

- Public Involvement and Participation

The "Public Involvement and Participation" Program (3.2) was implemented in 2009. Program activities executed in 2010 are listed below: (The numeric items listed below link back to the "activity" and "measurable" goal)

1.) The storm water management logo was designed and presented in 2008.

2.) No stenciling was completed in 2010. Student organizations are being solicited for 2011. In lieu of stenciling in 2010, students were asked to design a storm water management educational brochure. (Information related to this is located in "Public Education and Outreach" Program (3.1))

(* 3.) A Senior Civil Design project team (Barclay - Anderson Engineering) completed a capstone project that focused on storm water quality management issues in the Fall of 2010. More specifically, the design team selected a drainage basin within the campus watershed requiring storm water improvements. After a basin was selected, work was completed to research and select BMP's that would increase TSS removal efficiency. A portion of the MS4 Map was also updated in this process. In total, (2) students spent a combined (325) hours on this project. All of the work is documented in their Final Report (December 13, 2010).

4.) No articles went to print in 2010. There will be opportunities to write articles in 2011 on storm water management projects occurring on campus in 2011.

5.) Meetings were had with the Assistant Chancellor for Administrative Services, Campus Planner and Physical Plant Director; however, none of those conversations were formally setup or documented. UW-Platteville recently went through an Executive Management change in 2010. No regular Chancellor Cabinet meetings were held, so there was no opportunity to formally review storm water management issues with the governing staff. In lieu of cabinet meeting's, unofficial meetings with the Assistant Chancellor for Administrative Services, Campus Planner and Physical Plant Director were held to discuss permit conditions and requirements. More specifically, discussions were aimed at storm water quality management issues. (See Section V(b) for progress on those discussions)

6.) No Engineering Expo booth was put together in 2010.

7.) Dr. Mike Penn, Professor in the Civil Engineering Department at UW-Platteville, was contacted in 2010 to see if students

taking: Stormwater, Wetlands and Watershed Management course (CEE 4440) would be willing to perform the storm water management field screening activity. Dr. Penn agreed and a meeting was held to discuss the requirements of performing this activity with students enrolled in the course. Additionally, the Chemistry Department had students available to assist with the analysis of the samples collected. The students were prepared as they waited for a measurable rain event; however, no measurable rain event occurred in the Fall of 2010. As a result, sampling was not completed (See "Illicit Discharge Detection and Elimination" Program (3.3), subsection (4.)) for additional information).

(*) Backup documents are located in Appendix 'B'.

- Illicit Discharge Detection and Elimination

The "Illicit Discharge and Detection" Program (3.3) was implemented in 2010. Program activities executed in 2010 are listed below: (The numeric items listed below link back to the "activity" and "measurable goal" as outlined in the program)

(*) 1.) UW-Platteville uses the Wisconsin Administrative Code (UWS 18.06(3)(b)) to enforce illicit discharge issues. The section of the code is provided as well as the documentation of (3) incidents reported by Campus Police.

2.) An Illicit Discharge hotline was setup in 2010; however, no incidents were reported. The hotline phone number (608.342.1155) is the same phone number as the Physical Plant so that it is monitored daily during the week.

(*) 3.) UW-Platteville provided the Illicit Discharge Response Procedure in 2009. No known illicit discharges were reported in 2010. Part of the procedure was to perform preventative inspections of known exterior fluid storage areas, which is part of the Spill Prevention Control and Countermeasure (SPCC) plan for UW-Platteville. (2) Inspections were performed and documented in 2010.

(*) 4.) UW-Platteville attempted to use part of its "Public Involvement and Participation" Program (3.2) to do initial field screening and analysis. The Civil Engineering Department at UW-Platteville has an ISCO 6172 water sampler to collect storm water samples (After collection, samples are tested for TSS, turbidity, color, odor, pH, and the presence of an oil sheen or surface scum by students in the Chemistry Department). In 2009, this equipment was used by a Civil Engineering student group, which was successful in collection. The 2009 data will be used as the initial screening information as the weather did not cooperate in the Fall of 2010; no measurable storm event occurred in Platteville to allow for field screening (The results of the 2009 initial sampling are included in the 2010 Annual Report).

5.) On-going field screening will be done in 2011 per the permit requirements. Students from the Civil Engineering and Chemistry Department(s) should hopefully be able to participate in future screening.

(*) Backup documents are located in Appendix 'C'.

- Construction Site Pollutant Control

The "Construction Site Pollutant Control" Program (3.4) was implemented in 2009. Program activities executed in 2010 are listed below: (The numeric items listed below link back to the "activity" and "measurable goal" as outlined in the program)

1.) The City of Platteville ordinance was submitted in the 2008 Annual Report.

2.) The DSF erosion control specification was submitted in the 2008 Annual Report.

3.) The DNR erosion control inspection log was submitted in the 2008 Annual Report.

4.) UW-Platteville had (1) project carry over from 2009 with ongoing land disturbing activities. Only (2) other land disturbing projects occurred in 2010. Internal inspections did not occur in 2010 as a result of staffing issues (DOT and DSF projects require the contractor to perform their own inspections). This issue has been resolved in 2011 with the hiring of a position that will assist with this task as completed in 2008 and 2009.

- Post-Construction Storm Water Management

The "Post Construction Storm Water Management" Program (3.5) was implemented in 2009. Program activities executed in 2010 are listed below: (The numeric items listed below link back to the "activity" and "measurable goal" as outlined in the program)

1.) UW-Platteville uses the Wisconsin Administrative Code (COMM 82.36(13)) as the ordinance / policy for post construction storm water management (Submitted in 2008).

2.) No new BMP's were installed in 2010 requiring an Operation and Maintenance (O&M) manual to be provided by a consultant. UW-Platteville still has not received (O&M) information from a request in 2008 for Engineering Hall. More specifically, there is (1) pond that we do not have specific (O&M) information on. Since no information has been received to date, we have requested that the consultant working on our current "Campus Storm Water Detention" project (10I2A) provide the (O&M) information. Additionally, this specific pond is being analyzed to see if it can be retrofitted to increase TSS removal

efficiency.

3.) UW-Platteville submitted the Storm Water Management Inspection Log (BMP) in 2009. The inspection log will be kept with the Pollution Prevention Log and inspected at the same time.

(* 4.) UW-Platteville performed BMP inspections in the spring of 2010. The work order is attached requesting the BMP inspections to be completed as well as the inspection log. The current program calls for semi-annual inspections of BMP's; however, performing (1) inspection every spring seems to be sufficient since it takes most of the spring, summer and fall to restore/repair any issues that were documented. The program will be amended in the 2011 Annual Report.

(* 5.) After completing BMP inspections, (7) work and (1) purchase order(s) were created and executed. Completed work and purchase orders are attached, as well as before and after pictures of selected BMP's.

(* Backup documents are located in Appendix 'E'.

- Pollution Prevention

The "Pollution Prevention" Program (3.6) was implemented in 2010. Program activities executed in 2010 are listed below: (The numeric items listed below link back to the "activity" and "measurable goal" as outlined in the program)

(*) 1.) UW-Platteville submitted the Storm Water Management Inspection Log (Structures) in 2009. The inspection log was updated in March of 2010 and was used to perform inspections in the spring of that year. After completing the "Structures" inspection, (2) work and (1) purchase order(s) were created and executed. Completed work and purchase order(s) are attached, as well as before and after pictures of selected "Structures".

2.) Street sweeping was completed in the Spring of 2010 by a contractor. Unfortunately, there was not have enough time to perform the cleaning of the catch basin sumps in 2010. This work will be completed in 2011.

3.) The contractor that performed street sweeping in 2010 did not provide information in regards to how materials collected were disposed of. In the future, we will be contracting the City of Platteville for street sweeping services so we have better control on the disposal of collected waste.

4.) UW-Platteville reviewed the DOT Salt Usage Manual; however, no comparable information was found since the manual dealt mainly with roads and hghways. The UW-Platteville campus has a much higher percentage of sidewalks and parking lots compared to roads. Further research will be done in 2011 on a salt brine solution to determine if it would use less salt then current methods.

5.) UW-Platteville did not complete the Pollution Prevention Plan in 2010. Work to complete this is scheduled for 2011.

6.) UW-Platteville did not do any on site composting of materials generated by the Grounds Department. All lawn waste materials were hauled to the City of Platteville compost site.

7.) UW-Platteville Grounds Department only applies fertilizer to the Baseball and Softball Fields; the Football field is synthetic turf. The Baseball field is (2.8) acres and the softball field is (1.6) acres (AutoCAD was used to determine the areas in 2009). Since the total area is under the (5) acre allotement, a site-specific nutrient plan is not required at this time.

(* Backup documents are located in Appendix 'F'.

b. Storm Water Quality Management: Has the municipality completed a pollutant-loading analysis to assess compliance with the 20% TSS reduction developed urban area performance standard? Yes No

If yes, provide the following: Model used WinSLAMM Version 9.3.1 Reduction (%) 10.6

Has the municipality completed a pollutant-loading analysis to assess compliance with the 40% TSS reduction developed urban area performance standard? Yes No

If yes, provide the following: Model used WinSLAMM Version 9.3.1 Reduction (%) 10.6

If no, include a description of any actions the municipality has undertaken during 2010 to help achieve the 40% standard by March 10, 2013.

In 2010 UW-Platteville requested support from UW System to take forward a storm water quality management project to comply with the mandated 20% and 40% TSS reduction. (See Appendix 'G') That support was provided in the Fall of 2010, with the approval of a \$861,000.00 project to address TSS issues at UW-Platteville (Main Campus) and water quality issues at UW-Platteville (Pioneer Farm). The current project schedule indicates design work completion in 2011 and construction in 2011/2012 to meet the 40% requirement by March 10, 2013.

Has the municipality completed an evaluation of all municipal owned or operated structural flood control facilities to determine the feasibility of retrofitting to increase TSS removal? Yes No If yes, describe:

In 2009, UW-Platteville had a pollutant-loading analysis (SLAMM) completed, which included the the evaluation of existing flood control facilities. The analysis determined that it may be feasible to convert (1) existing dry pond into a wet pond . As discussed above, this option is being looked into as part of our "Campus Storm Water Detention" project (10I2A). Retrofitting the pond, if considered feasible, could be done in 2011 or 2012.

c. Storm Sewer System Map: Describe any changes or updates to the storm sewer system map made in the reporting year. Provide an updated map.

Several MS4 (Municipal Separate Storm Sewer System) Map updates were completed in 2010. (See Appendix 'H') Updates include:

- (1) The most noticable modification that was made in 2010 was to decrease the size of the storm sewer legend icons (Too many icons were starting to overlap, which was making it difficult to illustrate existing conditions).
- (2) Significant modifications were made within the area of drainage basin 'A', which included the relocation of structures and the rerouting of storm sewer pipe.
- (3) Minor modifications were made within the area of drainage basin 'C', 'E', 'O', and 'N'.
- (4) The City of Platteville reconstructed over 50% of Greenwood Avenue in 2010. This included the replacement of the entire storm sewer system. As a result of this project, drainage basins 'I' and 'J' were combined.
- (5) Modifications were also made in numerous areas along the UW-Platteville Campus and the City Platteville boundary's. This work was completed to determine which direction water is being conveyed.

UW-Platteville continues to use part of the "Public Involvement and Participation" Program (3.2) to help with the investigation of the existing (MS4) Map. Consultants and Physical Plant employees will be involved in updating the map as well.

SECTION VI. Fiscal Analysis

- a. Provide a fiscal analysis that includes the annual expenditures for 2010, and the budget for 2010 and 2011. A table to document fiscal information is provided on page 6.
- b. What financing/fiscal strategy has the municipality implemented to finance the requirements of the general permit?
 Storm water utility General fund Other Parking Lot Fund
- c. Are adequate revenues being generated to implement your storm water management program to meet the permit requirements? Yes No

Please provide a brief summary of your financing/fiscal strategy and any additional information that will assist the Department in understanding how storm water management funds are being generated to implement and administer your storm water management program.

As mentioned in previous Annual Reports, adequate revenue is being generated from UW-Platteville General and Parking Lot Funds to help support the "Minimum Control Measure" requirements in the form of employee salaries, materials and contracted services. Funding larger capitol projects to handle storm water quality management projects, such as TSS removal, are difficult to do without assistance from the State of Wisconsin Biennial capitol budget. Fortunately, in 2010 support and funding were received to proceed with a storm water quality management project at both the UW-Platteville (Main Campus and Pioneer Farm).

SECTION VII. Inspections and Enforcement Actions

Note: If an ordinance listed below has previously been submitted and has not been amended since that time, a copy does not need to be submitted again. If the ordinance was previously submitted, indicate such in the space provided.

- a. As of the date of this annual report, has the municipality adopted a construction site pollutant control ordinance in accordance with subsection 2.4.1 of the general permit? Yes No If yes, attach copy or provide web link to ordinance:

The City of Platteville specifically excludes UW-Platteville from having to comply with their erosion control ordinances. Additionally, municipalities have no authority over a state entity to comply with regulations, with the exception of zoning ordinances and fire department codes/regulations. DOA-DSF erosion control master specification was submitted in the 2009 Annual Report. UW-Platteville has implemented inspection procedures for projects occurring on campus. (See Section V, subsection "Construction Site Pollutant Control" Program (3.4) for specific details)

- b. As of the date of this annual report, has the municipality adopted a post-construction storm water management ordinance in accordance with subsection 2.5.1 of the general permit? Yes No If yes, attach copy or provide web link to ordinance:

UW-Platteville intends of following the Wisconsin Administrative Code (COMM82.36(13)) for its policy.

- c. As of the date of this annual report, has the municipality adopted an illicit discharge detection and elimination ordinance in accordance with subsection 2.3.1 of the general permit? Yes No If yes, attach copy or provide web link to ordinance:

State of Wisconsin Administrative Code, University of Wisconsin System, Chapter 18: Conduct on University Lands.
(<http://www.legis.state.wis.us/rsb/code/uws/uws018.pdf>.)

- d. As of the date of this annual report, has the municipality adopted any other ordinances it has deemed necessary to implement a program under the general permit (e.g., pet waste ordinance, leaf management/yard waste ordinance, parking restrictions for street cleaning, etc.)? Yes No If yes, attach copy or provide web link to ordinance:

- e. Provide a summary of available information on the number and nature of inspections and enforcement actions conducted during the reporting period to ensure compliance with the ordinances described in a. to d. above.

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SECTION VIII. Water Quality Concerns

a. Does any part of the MS4 discharge to an outstanding resource water (ORW) or exceptional resource water (ERW) listed under s. NR 102.10 or 102.11, Wis. Adm. Code? (A list of ORWs and ERWs may be found on the Department's Internet site at: <http://dnr.wi.gov/org/water/wm/wqs/orwerw/>) Yes No If yes, list:

(ERW) - Little Platte River

b. Does any part of the MS4 discharge to an impaired waterbody listed in accordance with section 303(d)(1) of the federal Clean Water Act, 33 USC § 1313(d)(1)(C)? (A list of the most current Wisconsin impaired waterbodies may be found on the Department's Internet site at: <http://dnr.wi.gov/org/water/wm/wqs/303d/303d.html>) Yes No If yes, complete the following:

- Impaired waterbody to which the MS4 discharges:

None

- Description of actions municipality has taken to comply with section 1.5.2 of the MS4 general permit for discharges of pollutant(s) of concern to an impaired waterbody:

None

c. Identify any known water quality improvements in the receiving water to which the MS4 discharges during the reporting period.

No improvements were made during the 2010 reporting year. It is unknown if water samples were taken from receiving waters in 2010.

d. Identify any known water quality degradation in the receiving water to which the MS4 discharges during the reporting period and what actions are being taken to improve the water quality in the receiving water.

No known water quality degradation was observed or reported.

Fiscal Analysis Table. Complete the fiscal analysis table provided below.

Program Element	Annual Expenditure		Budget		Source of Funds
	2010	2010	2011	2011	
Public Education and Outreach	\$1,000.00	\$2,000	\$2,000	\$2,000	Parking Fee Fund - PR Cash
Public Involvement and Participation	\$1,000.00	\$2,000	\$2,000	\$2,000	Parking Fee Fund - PR Cash
Illicit Discharge Detection and Elimination	\$1,000.00	\$1,000	\$1,000	\$1,000	Parking Fee Fund - PR Cash
Construction Site Pollutant Control	\$0.00	\$0.00	\$0.00	\$0.00	These expenses would come out of "Other"
Post-Construction Storm Water Management	\$4,300.00	\$4,000.00	\$4,000.00	\$4,000.00	Parking Fee Fund - PR Cash
Pollution Prevention	\$5,100.00	\$5,000.00	\$5,000.00	\$5,000.00	Parking Fee Fund - PR Cash
Storm Water Quality Management (including pollutant-loading analysis)	\$0.00	\$0.00	\$850,000.00	\$850,000.00	Split funding between GFSB (70%) / PR Cash (30%)
Storm Sewer System Map	\$400.00	\$1,000.00	\$1,000.00	\$1,000.00	Student Worker and "Other" - GPR Funded
Other	\$10,000.00	\$10,000.00	\$14,000.00	\$14,000.00	15% of Building and Grounds Supervisor and 10% of Engineering Specialist - GPR Funded

NORTHERN REGION COUNTIES			WEST CENTRAL REGION COUNTIES		
Ashland	Langlade	DNR Service Center	Adams	Marathon	DNR Service Center
Barron	Lincoln	1701 N. 4th Street	Buffalo	Monroe	5301 Rib Mountain Rd.
Bayfield	Oneida	Superior, WI 54880	Clark	Portage	Wausau, WI 54401
Burnett	Polk	Phone: (715) 392-7988	Crawford	Trempealeau	Phone: (715) 359-4522
Douglas	Price		Jackson	Vernon	
Florence	Rusk		Juneau	Wood	
Forest	Sawyer		La Crosse		
Iron	Taylor				
	Vilas				
	Washburn				
			Chippewa	Pepin	DNR Service Center
			Dunn	Pierce	890 Spruce St.
			Eau Claire	St. Croix	Baldwin, WI 54002
					Phone: (715) 684-2914

NORTHEAST REGION COUNTIES			SOUTH CENTRAL REGION COUNTIES		
Brown	Marquette	DNR Northeast Region	Columbia	Jefferson	DNR South Central Region
Calumet	Menominee	2984 Shawano Ave.	Dane	LaFayette	3911 Fish Hatchery Rd.
Door	Oconto	Green Bay, WI 54313	Dodge	Richland	Fitchburg, WI 53711
Fond du Lac	Outagamie	Phone: (920) 662-5100	Grant	Rock	Phone: (608) 275-3266
Green Lake	Shawano		Green	Sauk	
Kewaunee	Waupaca		Iowa		
Manitowoc	Waushara				
Marinette	Winnebago				

SOUTHEAST REGION COUNTIES		
Kenosha	Sheboygan	DNR Service Center
Milwaukee	Walworth	141 NW Barstow Street,
Ozaukee	Washington	Room 180
Racine	Waukesha	Waukesha, WI 53188
		Phone: (262) 884-2300