

Lincoln County EPCRA Strategic Plan- Hazardous Materials

Lincoln County Emergency Management

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LINCOLN COUNTY EPCRA STRATEGIC PLAN – Hazardous Materials

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This plan is a living document that will be updated as necessary. The following table indicates a record of those changes.

Record Of Changes			
Date	Page (s)	Description	By Whom
11-16-90		Area Approval	
01-04-91		SERB Approval	
3-2013	All	Complete Re-do	Jeff Kraft
4-2013	2, F3-14, F3-15, F3-17	Updated table of contents, added HAZ-MAT team & Equip	Jeff Kraft
3-2014	Attachment V	Updated HAZ-MAT equipment list	Jeff Kraft
2-2015	Page 7-8	Updated LEPC membership and TIER II facilities	Jeff Kraft
2-2015	Page 12 - 34	Updated TIER II facilities and common EHS list	Jeff Kraft
2-2015	Attachment 1	Update Spill record	Jeff Kraft
2-2015	Attachment 6	Added	Jeff Kraft
3-2015	Attachment 3	Added 2015 needs assessment	Jeff Kraft
2-2016	Page 12-17	Updated facility contacts, etc.	Jeff Kraft
3-17-2016	Page 26	Added Resolution adopting strategic plan	Jeff Kraft
1-5-2017	Page 7-9, 11-17, 21-24, 27	Updated member list, updated off-site and TIER II info, changed Direction and Control, changed Promulgation Statement	Jeff Kraft
1-25-2017	F-3-16	Updated Oneida County HAZ-MAT team type info and needs assessment list for 2017	Jeff Kraft
3-21-2018	Pages 11-17, 18	Changes to Off-site and Tier II, II, E (List of EHS), Attachment 1, 5,& 6	Jeff Kraft
3/2019	Pages: 6, 7, 11-17	Update contacts, layout No Significant Changes NSC	September Murphy
01/2020	Through out, Figure 10	Minor updates to format especially tables and grammar. Updated hospital names and spill response, added hazmat team response form figure 10	September Murphy
02/2021		Inserted a few hyper-links, updated contacts, and facilities, changed facilities layout, minor editing, updated spills	September Murphy
2022	throughout	Updated: facilities, LEPC members, hazmat spills, hazmat exercises, and changed facility layout,	September Murphy

Record of Review			
Date	Type	Comments	Reviewer
3/26/14	Annual	Minor changes	Jeff Kraft - Director
3/31/15	Annual		Jeff Kraft - Director
3/17/16	Annual	See above	Jeff Kraft - EM Director
3/22/17	Annual	See above	Jeff Kraft - EM Director
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3/2019	Annual	NSC	September Murphy
03/2020	Annual	NSC	September Murphy
12/2020	Annual	NSC	September Murphy
1/2022	Annual	NSC	September Murphy

I. Introduction

A. Purpose

1. The purpose of this strategic hazardous materials response plan is to develop policies and procedures for responding to hazardous materials incidents and/or accidents. These must be in compliance with the requirements of Title III of EPCRA (SARA) of 1986, as codified in 42 USC 11000 to 11050 and §323.61(2m), Wis. Stats., in order to protect the community from the harmful and possibly life threatening effects of a hazardous materials release. The Emergency Planning and Community Right-to-Know Act (EPCRA) of 1986 was created to help communities plan for emergencies involving hazardous substances. The Act establishes requirements for federal, state and local governments, Indian tribes, and industry regarding emergency planning and "Community Right-to-Know" reporting on hazardous and toxic chemicals. The Community Right-to-Know provisions help increase the public's knowledge and access to information on chemicals at individual facilities, their uses, and releases into the environment. States and communities, working with facilities, can use the information to improve chemical safety and protect public health and the environment.

There are four major provisions of EPCRA:

- Emergency Planning (Sections 301 – 303)
 - Emergency Release Notification (Section 304)
 - Hazardous Chemical Storage Reporting (Sections 311 – 312)
 - Toxic Chemical Release Inventory (Section 313)
2. This plan defines the roles, responsibilities, and inter/intra-organizational relations of government and private organizations in response to a hazardous material incident and includes requirements for the development/update of the Strategic Plan.
 3. It forms a part of the county EOP, by reference.
 4. Promulgation Statement (**see Figure 1**)

B. Local Emergency Planning Committee

(Am. #2006-07-482) (Lincoln County Code of Ordinances)

1. HOW CONSTITUTED. There is created the Lincoln County Local Emergency Planning Committee with powers and duties established for such committees under 42 USC 11000 to 11050 and under §§59.54(8)(a), 323.60, and 323.61, Wis. Stats. The County Board Chair, subject to confirmation of the Lincoln County Board of Supervisors, shall make appointments to the Committee at the County Board

meeting.

2. MEMBERSHIP

Group 1: Elected Officials

- (a) State elected official
- (b) Local elected official

Group 2: Emergency Services

- (c) Law enforcement representatives
- (d) Emergency management
- (e) Fire service representatives
- (f) Emergency medical representatives
- (g) Health service representatives
- (h) Hospital representatives

Group 3: Media

- (i) Media representatives

Group 4: Community Groups

- (j) Community representatives

Group 5: Owners/ Operators Subject to EPCRA

- (k) Facility representatives

3. DUTIES.

The County Local Emergency Planning Committee shall be responsible for establishing a plan to comply with the Superfund Amendments and Reauthorization Act - The Community Right-to-Know Law of 1986.

C. Local Emergency Planning Committee (LEPC) Members

The following is identified: LEPC Chair, Vice Chair, Secretary, Community Emergency Coordinator, and Coordinator of Information.

The Emergency Planning and Community Right-To-Know Act (EPCRA)/ (SARA) requires that a LEPC be appointed for each Emergency Planning District. It also specifies the composition of the LEPC. The membership composition, as directed by Section 301(c), of EPCRA is shown below. Wisconsin Emergency Management (WEM)/ State Emergency Response Committee (SERC) recommends that there should be at least one representative from each of the five groups listed below.

2020-2022 LEPC Appointed Members:

Position	Name	Agency/ Organization	Group
Member	Vacant		1
Chair	Richard Burns	Be Safe 321- Retired	2
Coordinator of Information/ Community Emergency Management Coordinator, Secretary	September Murphy	County EM Director	2
Community Emergency Coordinator - Merrill	Josh Klug	Fire Chief- Merrill	2
Member	Vacant		3
Member	Cheryl Skoug	City of Merrill Commerce	4
Member Vice Chair	Vacant		5
Alternate Member	Robert Pound	NTC Fire Instructor	2, 4
Alternate Member	Phil Skoug	Merrill Fire Department Training Officer	2
Alternate Member	Ken Neff	City of Merrill Commerce	4

D. Responsibilities

1. Local Emergency Planning Committee
 - a. Develop the county-wide hazardous materials plan/strategic plan and off-site facility plan appendixes in coordination with the Emergency Management, annually review and update, and ensure that exercises are conducted as required.
 - b. Review the off-site facility emergency plans submitted by facilities.
 - c. Publish, annually, a notice in the local newspaper that the hazardous materials emergency response plan/strategic plan and facility off-site appendixes, material safety data sheets and inventory forms have been submitted under [Section 324 of Title III](#), and are available for public inspection.
 - d. Provide information to the public as required in Section 312 of Title III, consistent with Section 322, Trade Secrets. Follow [Wisconsin Public](#)

Records Law.

- e. Receive and maintain copies of all EPCRA reports.
 - f. Community Emergency Coordinator and/or the Emergency Management Director make the determinations along with the Facility Emergency Coordinators, necessary to implement the hazardous materials plan/strategic plan.
2. Emergency Management Groups
- a. Responsibilities and coordination are covered in the county EOP, Annex A.
3. Fixed Facility
- a. Planning requirements; any facility that produces, uses or stores any of the extremely hazardous substances (EHS) in quantities equal to or greater than threshold planning quantities (TPQ) are required to participate in the emergency planning process.
 - b. Reporting requirements

(i) EPCRA Sections 311-312

For any hazardous chemical used or stored in the workplace, facilities must maintain a safety data sheet (SDS), and submit the SDSs (or a list of the chemicals) to their State Emergency Response Commission (SERC), Local Emergency Planning Committee (LEPC) and local fire department. Facilities must also report an annual inventory of these chemicals by March 1 of each year to their SERC, LEPC and local fire department. The information must be made available to the public.

(ii) An owner/operator of a facility subject to the provisions of EPCRA Sections 311/312 (Reporting requirements) must comply under the requirements of §323.60 (5) c, Wis. Stats. [SDS chem list/Tier two filings].

(iii) Employees and agents of facilities are obligated to comply with the provisions for the discharge (release or spill) of a hazardous substance as required under the state hazardous substance spill law, §292.11, Wis. Stats.

(iv) The Emergency Planning and Community Right-to-know Act (EPCRA) 304 requires a facility to report certain chemical releases.

There are two categories of chemicals that require reporting under EPCRA 304: Extremely Hazardous Substance (EHS), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) hazardous substances. A release of either an EHS and/or a CERCLA hazardous substances which exceeds the reportable quantity (RQ) must be reported to the proper authorities. Both EHS RQs and CERCLA RQs can be found in the SARA Title III.

- (v) EPCRA Section 302(c) The Emergency Planning Notification (EPN) requirement involves chemicals listed on the extremely hazardous substances list (see 40 CFR part 355). Any facility that has any of the listed chemicals at or above its threshold planning quantity must notify the SERC within 60 days after they first receive a shipment or produce the substance on site. The facility also must notify the LEPC of a facility representative who will participate in the emergency planning process. Upon request from the LEPC, the facility shall promptly provide information to the LEPC necessary for developing and implementing the emergency plan.

II. HAZARD ANALYSIS

A. County Profile

Lincoln County encompasses just over 900 square miles or 576,000 acres in the North East region of Wisconsin. There are numerous of significant waters in the County (See Figure 8)

Approximately 25% of the county is agricultural; 20% is industrial, government, and urban, 45 % is forest and 10% is educational. There are 27,838 (2017) residents in Lincoln County. Population density is 32.7 people per square mile. Population centers are widely dispersed throughout the County (See Figure 9). Approximately 45% of the population is urban residents and 55% are rural. There are 16,909 households (2011) in the County averaging 2.19 persons per household. The per capita income for the County is \$28,603 (2017).

The County contains approximately 160 miles of state highways, 270 miles of County highways, and 868 miles of local roads, totaling 1298 miles of road network. The Merrill airport located north of the City of Merrill and the Tomahawk Airport, located west of the City of Tomahawk (see Figure 5 - map) serve the area. Merrill has two runways, a north-east and south west runway. Tomahawk has one runway, west to east.

Manufacturing is the principal area of employment followed closely by small businesses and private sector services. The number of farms in Lincoln County continues to

decrease. The County is serviced by 2 hospitals, Aspirus Merrill and Aspirus Tomahawk, 8 Clinics - Marshfield Clinic (Merrill & Tomahawk), Aspirus Merrill Clinic, Bone & Joint Clinic (Merrill), Aspirus Medical Group (Merrill & Tomahawk), Family Planning Health Services (Tomahawk) and St Vincent de Paul Free Clinic (Merrill).

B. Facilities Subject To Emergency Planning (Off-Site Plans):

Facility	Address	Chemical(s)
City of Merrill Wastewater ID: 006096-9	2606 E. Sturdevant St. Merrill, WI 54452	Chlorine
Frontier Communications (Merrill) ID:03487-9	100 Main St. Merrill, WI 54452	Sulfuric Acid (Batteries)
Frontier Communications (Tomahawk) ID: 00526-8	314 W. Wisconsin Ave. Tomahawk, WI 54487	Sulfuric Acid (Batteries)
Interflex Group ID: 19761-6	1401 W. Taylor St. Merrill, WI 54452	Sulfuric Acid
Mitchell Metal Products ID: 201888	905 S. State St. Merrill, WI 54452	Sulfuric Acid
Northern Wire ID: 013908-3	100 Taylor St. Merrill, WI 54452	Sulfuric Acid
Packaging Corporation of America (PCA) ID: 000915-9	N9090 CTH E. Tomahawk, WI 54487	Aqueous Ammonia Sulfuric Acid (Batteries)
Samuel Pressure Vessel Group ID: 009178-6	1119 A. Bridge St. Tomahawk, WI 54487	Nitric Acid
Wal-Mart ID: 020049-8	505 S. Pine Ridge Ave. Merrill, WI 54452	Sulfuric Acid (Batteries)

C. Tier II Facilities (report):

Facility	Address	Chemical(s)
Merrill Propane Plant ID: 181175	W4999 Highway Q Merrill, WI 54452	Propane
#22 Merrill Satellite ID: 198364 Lake Gas Co.	N3159 County Rd K, Merrill, WI 54452	Propane
City of Merrill Wastewater ID: 006096-9	2606 Sturdevant St, Merrill, WI 54452	Aluminum Sulfate, Caustic Soda, Chlorine, Hydrofluosilicic Acid, Sodium, Bisulfite, Sodium Hypochlorite, Sodium Phosphate
Coper Lake/ Lincoln Hills School ID: 008163-8	W4380 Copper Lake Rd. Irma, WI 54442	Gasoline Liquid Propane
County Materials Corporation (Merrill) ID: 020004-7	496 Brandenburg Ave. Merrill, WI 54452	Cement , Diesel Fuel, Fly Ash, Gravel, Propane, Sand
County Materials Corporation (Tomahawk) ID: 02005-6	407 S. Tomahawk Ave. Tomahawk, WI 54487	Cement, Diesel Fuel, Fly Ash Gravel, Sand
Ferrellgas ID: 003809-5	526 Sprit Ave. Tomahawk, WI 54452	Liquefied Petroleum Gas
Frontier Communications (Tomahawk) ID: 000526-8	314 W. Wisconsin Ave. Tomahawk, WI 54487	Lead Acid Batteries
Frontier Communications (Merrill) ID: 0034879-2	1000 Main St. Merrill, WI 54452	Lead Acid Batteries
Frontline Building Products Inc ID: 019977-9	301 N. Foster St. Merrill, WI 54452	Woodlife 1 1 1
Gasco ID: 009785-7	W5334 Park Ave. Merrill, WI 54452	Propane C3H8
Aspirus Merrill Hospital	601 S. Center Ave. Merrill, WI 54452	Diesel Fuel, Liquid Oxygen Mixture (C-11 to C-20 Hydrocarbons
Harley Davidson ID: 019518-3	611 Kaphaem Rd. Tomahawk, WI 54487	Lubricating Oil, Nylon Paint & Paint related materials Sulfuric Acid
Harley Davidson 114760	426 E. Somo Ave. Tomahawk, WI 54487	Paint & Paint related materials Propane
Hilgy's LP Gas Inc. ID: 009950-6	122 S. Tomahawk, WI 54487	Liquid Petroleum Gas
Insight FS	401 S. Park St. Merrill, WI 54452	Fuel Oil No.1, Fuel Oil No.2 Unleaded Gasoline
Interflex Group ID: 0199761-6	1401 W. Taylor St. Merrill, WI 54452	Adhesives, Ink, Plastic Film Solvent, Sulfuric Acid
JW Perry Inc. ID: 019516-1	W1455 Scott Rd. Merrill, WI 54452	Fuel Oil No. 2

Facility	Address	Chemical(s)
L&L Propane ID: 020076-6	N3011 Kraft Rd. Merrill, WI 54452	Propane
Lincoln County Highway (Tomahawk) ID: 007564-1	574 Southgate Dr. Tomahawk, WI 54452	Petroleum Hydrocarbon No. 2 Petroleum Hydrocarbon Unleaded/gas, Sand Sodium Chloride Salt
Lincoln County Highway (Merrill) ID: 007567-7	100 Cooper St. Merrill, WI 54452	Ennis- Flint Latex Paint, Gravel Petroleum Hydrocarbons No. 2 Fuel, Petroleum Hydrocarbons Unleaded gas, Propane, Sand Sodium Chloride Salt
Lincoln Wood Products Inc. ID: 019202-3	905 W 3 rd St. Merrill, WI 54452	Distillates, petroleum, Hydro treated light
Louisiana Pacific ID: 012721-2	N9300 CTH S Tomahawk, WI 54487	Aqueous Edge Primer, Diesel Fuel, Heat Transfer Oil, Hydraulic Oil, Ice Melter Lead Acid batteries Polymeric Diphenylmethane Diisocyanate (MDI), Release Agent, Sodium Hydroxide Solution, Wax Emulsion, Wood Dust, Zinc Borate Hydrate
Merrill City Garage ID: 003696-8	315 E. 1 st St. Merrill, WI 54452	#2 Ultra low Sulfur Diesel Fuel, Unleaded Gasoline Sand & Gravel W/ Sodium, Chloride, Sodium Chloride
Merrill Manufacturing Corporation ID: 003041-9	236 S. Genesse St. Merrill, WI 54452	Battery Acid Sulfuric Acid
Mitchel Metal Products	905 S. State Street Merrill, WI 54452	Hydrite # 1066 9Sulfuric Acid 93.19%), PavChrom, Superblack A, PavChrome Superblack B, Sulfuric Acid (Battery Acid), Sulfuric Acid 66 Baume
Northern Wire LLC ID: 200299	1100 W. Taylor St. Merrill, WI 54452	Battery Acid, Forklift battery Lead, Nitric Acid, Sulfuric Acid

Facility	Address	Chemical(s)
Packaging Corporation of America ID: 000915-9	N9090 CTH E. Tomahawk, WI 54487	Sodium Bisulfite, Advantage NF 2177, Amercor 1848, Amertrol HT4530, Aqueous Ammonia, Bagcoal .Activated Carbon Bulab, Caustic Soda 50%, Cooking Liquor, Dynamitic Descaler, Fennopol E 2101, Ferrous Chloride, Fennofloc, Foam Clean, Fuel Oil # 2/ Diesel, Green Liquor, Heavy Black Liquor, Infinity SP5762, Kymene 557 H, Lead Plates in Acid battery, Met Source, Milspere MS 7200 Potassium Hydroxide, Presstige FB 9050, Preststige FC 8585, Propane, Sodium Carbonate, Sodium Chloride, Sodium Hypochlorite, Solenis XD 9400. Spectrum XD, Sulfuric Acid (battery), Unleaded gasoline, Wetstrip T 10
Ritchie Lakeland Oil- Merrill	W Hwy G Merrill, WI 54452	Propane
Aspirus Tomahawk Hospital ID: 019650-6	401 W. Mohawk Dr. Tomahawk, WI 54487	Diesel Fuel Sodium Chloride
Samuel, Son & Company (Samuel Pressure Vessel Group) ID: 009178-6	119 A Bridge St. Tomahawk, WI 54487	Argon, Aggregate Hydraulic Oil Nitric Acid, Phosphorous Acid Sulfuric Acid
Semling- Menke Co Inc ID: 002115-7	400 S. Keyes St. Merrill, WI 54452	Woodlife III
Tomahawk Regional Airport ID: 195116	W7350 S. River Rd. Tomahawk, WI 54487	Aviation Gasoline Aviation Turbine Fuel- Jet A
Tomahawk Terminal Company Limited	517 West Somo Avenue Tomahawk, WI 54487	Propane
Tri-Hi Transportation Inc ID: 019519-5	N3163 STH 107 Merrill, WI 54452	Hydrocarbons-No. 2 Fuel Gasoline
Tripoli Propane ID: 019516-6	W11069 USH 8 Tripoli, WI 54564	Propane

D. Map identifying location of highways, railways, waterways, airlines, pipelines

See figures 2, 4, 5, 6, & 7

E. List of most common EHSs at fixed facilities in the County:

CAS #	Chemical Name	Max Amount at any one facility (lbs)	Facility
7782-50-5	Chlorine	1350	Merrill Water Utility
7697-37-2	Nitric Acid	1691	Samuel Pressure Vessel Group
1310-58-3	Potassium Hydroxide	130,000	Packaging Corporation of America (PCA)
1336-21-6	Aqua Ammonia	58,000	PCA
7664-93-9	Sulfuric Acid	3950	Samuel Pressure Vessel Group
7664-93-9	Sulfuric Acid (Batteries)	24,078	Frontier -Merrill
7664-93-9	Sulfuric Acid (batteries)	15,840	Frontier -Tomahawk
7664-93-9	Sulfuric Acid (batteries)	2000	Wal-Mart
7664-93-9	Sulfuric Acid (batteries)	1710 241	Northern Wire
7664-93-9	Sulfuric Acid	1410	Interflex
7664-93-9	Sulfuric Acid (batteries)	4500	PCA

See off-site facility plan for more comprehensive EHS chemical/facility/response information and vulnerability zone maps.

F. List of most common EHS and Tier II chemicals transported through the county

1. There are approximately 5 EHSs located in 9 fixed facilities through Lincoln County. These substances range in quantity from 900- 62,000 pounds per facility site (See Subsection E of this hazard analysis for facilities, EHSs and amounts).

There are approximately 67 hazardous substances located in fixed facilities throughout Lincoln County. These substances range in quantity from 875- 12,000,000 pounds per facility site.

It is assumed that exposure to all transported hazardous substances in Lincoln County will be the result of road, rail and air transportation and pipeline delivery. Furthermore, it is assumed that the largest over-the-road container does not carry

more than 69,000 pounds of product and that the largest on-rail container (GATX class) carries between 500 - 196,000 pounds of product during transport.

There are an unknown amount of different EHSs transported annually throughout Lincoln County, but the potential exists for the transport of any EHS listed on the United States Environmental Protection Agency's List of Lists or the Department of Labor's Occupational Safety and Health Administration's Toxic and Hazardous Substances List. These substances are transported in containers that range from 10 ounce agricultural packages to 196,000 pounds of rail car quantities. (See Section V for maps showing major transportation routes and chemicals)

III. NOTIFICATION

A. Methods for Determining That a Release Has Occurred

1. Lincoln County Emergency Dispatch Center will receive initial notification that a release has happened by:
 - a. From the facility
 - b. First responder radio transmission or phone call
 - c. Citizen report
 - d. DNR reporting

B. Incident Report Form

1. The communications person receiving the notification of a hazardous substance discharge (spill / release) will acquire as much information as possible, and will complete the "Substance Release Notification Form" with as much detail as is known at the time of the report (see Figure 3).

C. Alert, Warning and Emergency Public Information

1. Alert procedures are covered in the county EOP; Annex B. Emergency Public Information is covered in the county EOP, Annex J.

D. Communications

1. Communications procedures are covered in the county -ESF # 2 Communications

E. **Special Title III Notification Requirements for Facilities**

1. Community Emergency Coordinator for the LEPC must be notified of any spills or releases subject to the notification requirements of EPCRA (SARA) Section 304. Contact (September Murphy- Lincoln County Emergency Management Director, 715-536-6228 or cell: 715-218-0128).
2. WEM and the Department of Natural Resources (DNR) must be notified of a spill/release per the requirements of §292.11 and 323.60(5)(a), Wis. Stats. Contact 800-943-0003.
3. The National Response Team under section 103(a) of CERCLA and Section 304 of EPCRA. Contact 800-424-8802.
4. The owner or operator shall provide written follow-up emergency notice as soon as possible after a release that requires notice under Section 304 (a).

IV. **IDENTIFICATION OF MAJOR TRANSPORTATION ROUTES**

- A. Truck Routes (Figure 4)
- B. Highways and Airports (Figure 5)
- C. Railroads (Figure 6)
- D. Natural Gas Pipelines (Figure 7)
- E. Gasoline and Oil Pipelines - **NONE in Lincoln County**

V. **EVACUATION/SHELTER PROCEDURES**

- A. **Evacuation/Shelter Procedures are covered in the County EOP, Annex E.**

VI. **RESOURCE MANAGEMENT**

Resource management is covered in the county EOP Annex C. Resource lists are an attachment of the county EOP, therefore those below are only those resources specific to a hazardous materials incident.

Lincoln County contracts with Oneida County for Type III Response Team (County) and Type

II Response Team (Regional with Wausau). Type II response is obtained through the Regional Type II Response team (Oneida County and Wausau). When a hazmat team is being requested follow figure 10 for reporting information.

A. Resource List

1. Local Resources:
Lincoln County Contracts with Oneida County for Level II Hazmat response team.
715-361-5201
2. State Resources:
Wisconsin Regional Hazardous Materials Response Team. Contact 715-261-7900
or 800-943-0003 # 2
3. Federal Assistance
 - a. National Response Center (800-424-8802)
www.nrc.uscg.mil
 - b. Agency For Toxic Substances and Disease Registry (888-422-8737)
www.atsdr.cdc.gov
 - c. Nuclear Regulatory Commission (301-816-5100)
www.nrc.gov/NRC/radprotect.html
 - d. CHEMTREC (800-424-9300) www.cmahq.com

VII. RESPONSE PROCEDURES

A. Direction and Control

1. Direction and control procedures are covered in the County EOP, Annex A.
2. Wisconsin Emergency Management provides the following guidance for local fire departments, county or mutual aid HAZ-MAT teams, and state HAZ-MAT teams for hazardous materials incidents or Weapons of Mass Destruction (WMD) events.

Local Fire Department Responsibilities

- Provide an initial response to hazardous materials incidents based on responder training and expertise.
- Assume incident command.
- Notify the dispatch center and emergency management when the magnitude of the incident exceeds the expertise of the initial responder(s) and request appropriate resource(s), i.e. county hazmat team and/or county emergency management authorities.
- Provide for the safety of the public by whatever means necessary (evacuation, shelter-in-place).
- Isolate the affected area in accordance with the Emergency Response Guidebook or other appropriate resource information.
- Identify hazardous material(s) without compromising safety (placard number, shipping documents, driver comments, etc.).
- Request support from a county hazmat team or mutual aid partner with personnel, equipment, and other assistance, as required.
- Provide coordination and control of personnel and equipment through the communications center and at a command post near the scene.
- Provide personnel and equipment for decontamination and emergency medical aid at the scene of a hazardous material incident.
- Provide personnel and equipment for control and containment of a hazardous material release or fire involving hazardous materials, whenever possible.
- Provide emergency medical care and transportation for those injured in a hazardous material incident.
- Perform other operations which may be appropriate In accordance with training.

County or Mutual Aid Hazmat Team

- Respond in support of first response agencies when requested.
- Assess actions taken by first-in units.
- Provide a technical level response to hazardous materials incidents.
- Provide scene management expertise and equipment.
- Evaluate and establish exclusionary zones and responder safety.
- Determine the proper level of personal protective equipment, emergency medical treatment, decontamination techniques and additional authorities requiring notification.
- Perform duties as directed by incident command.

If the incident is of the magnitude that a response from the State of Wisconsin's Hazardous Materials System is required, the on-site hazardous materials team will coordinate with representatives from the county emergency management office and/or the WEM Duty Officer (800-943-0003, option 2). See Attachment VII & VIII.

- Depending on the caller information and level of hazard, a Type III, Type II or Type I hazmat team will be dispatched to the incident. The team will be the closest, most appropriate team based on initial call information.

State Hazmat Team

- Responds to assist fire and hazardous materials capability already on scene.
 - Reports to the incident commander.
- Assess actions taken by first-in units. Recommends additional resource response to the incident commander.
- Provide a technical level response to mitigate hazardous materials incidents. The team does not perform clean up functions, however will recommend actions to the incident commander.
- Provide scene management expertise and equipment to assist in assessment and monitoring of the hazardous materials release.
- Evaluate, establish and monitor exclusionary zones, hazardous materials safety and actions taken.

- Assess the level of personal protective equipment, emergency medical treatment, decontamination techniques and additional authorities requiring notification.
- Perform duties as directed by incident commander.

B. Emergency Action Checklists

1. Emergency Action Checklists are in the county EOP for each Emergency Management Group.

C. Individual Agency Plans (IAPs)

1. IAPs which address specific elements such as chain of command, support systems, containment and decontamination procedures, SOPs, etc., should exist for each of those agencies. They are developed by the individual agency.

D. Oneida County HAZ-MAT team response info:

The Oneida County Hazardous Material Team is a Type II rated hazardous material response team. The team is composed of thirty-one volunteer and paid fire fighters from different fire departments located throughout Oneida County. The hazardous material equipment vehicle is located at 1819 River Street in the Town of Newbold.

Notification Process

- To notify the Oneida County Hazardous Material team contact the Oneida County 911 Emergency Center at the following numbers:
 911 (within Oneida County)
 715-361-5200 (outside Oneida County)
- Oneida County 911 Emergency Center activates the Hazardous Material Team by the use of pagers.
- The Hazardous Material Team members respond to 1819 River Street where the equipment is stored.
- The first responding member to 1819 River Street contact the Oneida County Emergency Management Director:
 Office: 715-361-5167
 Oneida dispatch 715-361-5100
- The Oneida County Emergency Management Director will evaluate the situation, possibly through contact with Lincoln county Emergency Management Director or Lincoln County 911 Center.

- After the appropriate number of members arrives at 1819 River Street the Hazardous Material Team will respond to the incident location.

E. Wisconsin Hazardous Materials Response System:

1. Team Typing:
 - Type III is the County team (Lincoln County contracts with Oneida County) with basic levels of capability.
 - Type II Teams are Regional Teams with intermediate levels of capability.
 - Type I Teams are State Wide teams with the highest level of capability.
2. The response system used by the state is as explained above (VII, A, 2) and uses the system as shown in Attachment VII and VIII.

VIII. CLEANUP, DOCUMENTATION AND INVESTIGATIVE FOLLOW-UP

A. Department of Natural Resources' (DNR's) responsibility under the Wisconsin Spill Law §292.11, Wis. Stats.

1. Responsibility is based on Administrative Code NR 706 for follow-up on reported releases or spills.
2. DNR field staff may respond through DNR regional offices. DNR region personnel perform a variety of duties:
 - a. Investigate spills
 - b. Ensure that the responsible party restores the damaged environment to its original state
 - b. Oversee proper disposal
 - d. Select and supervise contractors for emergency investigation and clean-up
 - e. Provide data to process enforcement actions and reimbursement billings
 - f. Maintain spill response equipment
3. In most instances, the responsible party and local authorities handle a spill quickly and competently. In these cases, the DNR investigates the incident and ensures that clean-up is accomplished. When the Department becomes involved in spill clean-up, DNR field staff act as project managers, reviewing investigation results

and selecting clean-up measures.

IX. TRAINING

A. Training

1. Training procedures are covered in the county EOP. Training is covered in the yearly plan of work submitted to the state division Wisconsin Emergency Management (WEM). The Oneida Hazmat Team holds monthly trainings for the contracted hazmat team, and any additional fire departments that would like to participate.

B. State Training:

Below is a list of specific courses sponsored by Wisconsin Emergency Management. For more information call the WEM Training Officer or the WEM Hazardous Materials Training Coordinator.

- Hazardous Materials Awareness
- Exercise Design Course
- Exercise Evaluation Course
- Tabletop Exercise Workshop G 120.T
- Incident Command System/Emergency Operations Center Interface
- Incident Command System for Law Enforcement
- Incident Command System for Emergency Medical Service
- Incident Command system for Public Works
- Incident Command System Self Study
- Incident Command System National Wildfire Curriculum (MIIMS)
- Hazardous Materials Incident Management, National Fire Academy
- CAMEO Data Manager

C. Local Training:

1. Lincoln County contracts with Oneida County for our County HAZ-MAT team. Their HAZ-MAT team training records are kept on file at the Oneida County Emergency

Management Office. The hazmat team meets monthly for training. Oneida hazmat team gets regular refresher training from their local college.

2. Local fire departments do some in house hazmat training, with the use of files, slides, and exercises.

X. EXERCISES

A. Exercises

1. Exercises will be scheduled and conducted every four years per EPCRA requirements. The county emergency management director will coordinate the schedule of exercises.
2. Record of exercises held:

Name	Type	Location	Date
Joint North East Region	Tabletop	North East Regional Office	4/8/14
Joint North East Region	Functional	North East Regional Office	2/10/15
Joint North East Regional Exercise	Functional	North East Regional Office	10/10/2017
DOC- Lincoln Hills – CBRNE	Tabletop	Lincoln Hills	2/5/2020
Joint North East Region	Tabletop	Oneida Sheriff's Office	4/27/2021
Hazmat Train Derailment	Functional	Merrill Fire Department	10/30/2021

XI. DISTRIBUTION RECORD

Lincoln County Office of Emergency Management
 County Board Chair
 Merrill Fire Department
 Tomahawk Fire Department
 Russell Fire Department
 Corning Fire Department
 Pine River Fire Department
 Lincoln County Sheriff's Office
 Merrill Police Department
 Tomahawk Police Dept.

**Figure 1
Promulgation Statement**

**PROMULGATION STATEMENT FOR
COUNTY-WIDE PLAN/STRATEGIC PLAN**

This plan is adopted as the Lincoln County Hazardous Materials County-Wide Plan/Strategic Plan for incidents involving use, storage or manufacture, and transportation of hazardous materials and/or Level “I, II or III” emergency response team identification and coverage. It is designed to comply with all applicable federal and state regulations, and provides the policies and procedures to be followed in dealing with such incidents.

This plan supersedes all other Lincoln County plans for response to a hazardous materials incident.

Adopted This _____ Day of _____ 20__

Lincoln County Board Chair

Figure 1
Adaption of Strategic Plan

Resolution 2016-03-08

Designating Lincoln County Hazardous Materials County-wide Plan/Strategic Plan as Official Plan

WHEREAS, consistent with Title 42 U.S. Code, Chapter 116, sub-chapter sec 11003(a) Plan required: "each local emergency planning committee (LEPC) shall complete preparation of an emergency plan in accordance with this section no later than two years after October 17, 1986. The committee shall review the plan once a year"; and

WHEREAS, sec 323.60 and 323.61, Wis. Stats dealing with hazardous substances information and emergency planning also require the LEPC to follow the U.S. Code as stated above; and

WHEREAS, Resolution 9-89 established the Lincoln County Emergency Planning Committee and made it responsible for establishing a plan to comply with the Superfund Amendment & reauthorization Act /Title III planning requirements ; and

WHEREAS, sec 11003(e) of the U.S. Code stated above requires the LEPC to submit the plan to the Wisconsin Emergency Management/ State Emergency Response Commission (WEM/SERC) for review and the WEM/SERC is to make recommendations to the LEPC for revisions; and

WHEREAS, the WEM/SERC required the plan to include a Promulgation Statement that authorizes the plan as the official County-Wide Strategic Plan.

NOW, THEREFORE BE IT RESOLVED, that the Lincoln County Hazardous Materials County-wide Plan/Strategic Plan as developed by the Lincoln County Local Emergency Planning Committee according to the requirements of Title 42 W.U. Code, Chapter 116, sub-chapter sec 11003 be and is hereby designated by the Lincoln County Board as the official County-wide Emergency Plan/Strategic Plan.

Dated: March 15, 2016

Introduced by: Local Emergency Planning Committee (LEPC)
 Date Passed: February 24, 2016 Committee Vote: Unanimous
 Fiscal Impact: None

Introduced by: Emergency Management Committee
 Date Passed: March 2, 2016 Committee Vote: Unanimous
 Fiscal Impact: None

Drafted by: Nancy Bergstrom, Lincoln County Corporation Counsel

Motion by: Zeitz				
Second by: Alber				
Dist.	Supervisor	Y	N	Abs
13	Alber			
19	Allen			
10	Baughan			
1	Bialecki			
11	Breitenmoser			
12	Gilk			
17	Koth			
15	Lee			
16	Loka			
14	Lussow			
4	Nowak			
21	Pike			
8	Plant			
18	Powell			
22	Reichelt			
7	Rusch			
3	Schwartzman			
5	Swanson			
20	Vander Sanden			
2	Weaver			
6	Woller			
9	Zeitz			
Totals				
<input checked="" type="checkbox"/> Carried				
Defeated				
Amended				
<input checked="" type="checkbox"/> Voice vote				
Roll call				

STATE OF WISCONSIN)
)SS:
 COUNTY OF LINCOLN)

I hereby certify that this resolution/ordinance is a true and correct copy of a resolution/ordinance adopted by Lincoln County Board of Supervisors on:

3-15-2016

Christopher J. Marlowe
 Christopher J. Marlowe
 County Clerk

Figure 2
Lincoln County Major Transportation Routes

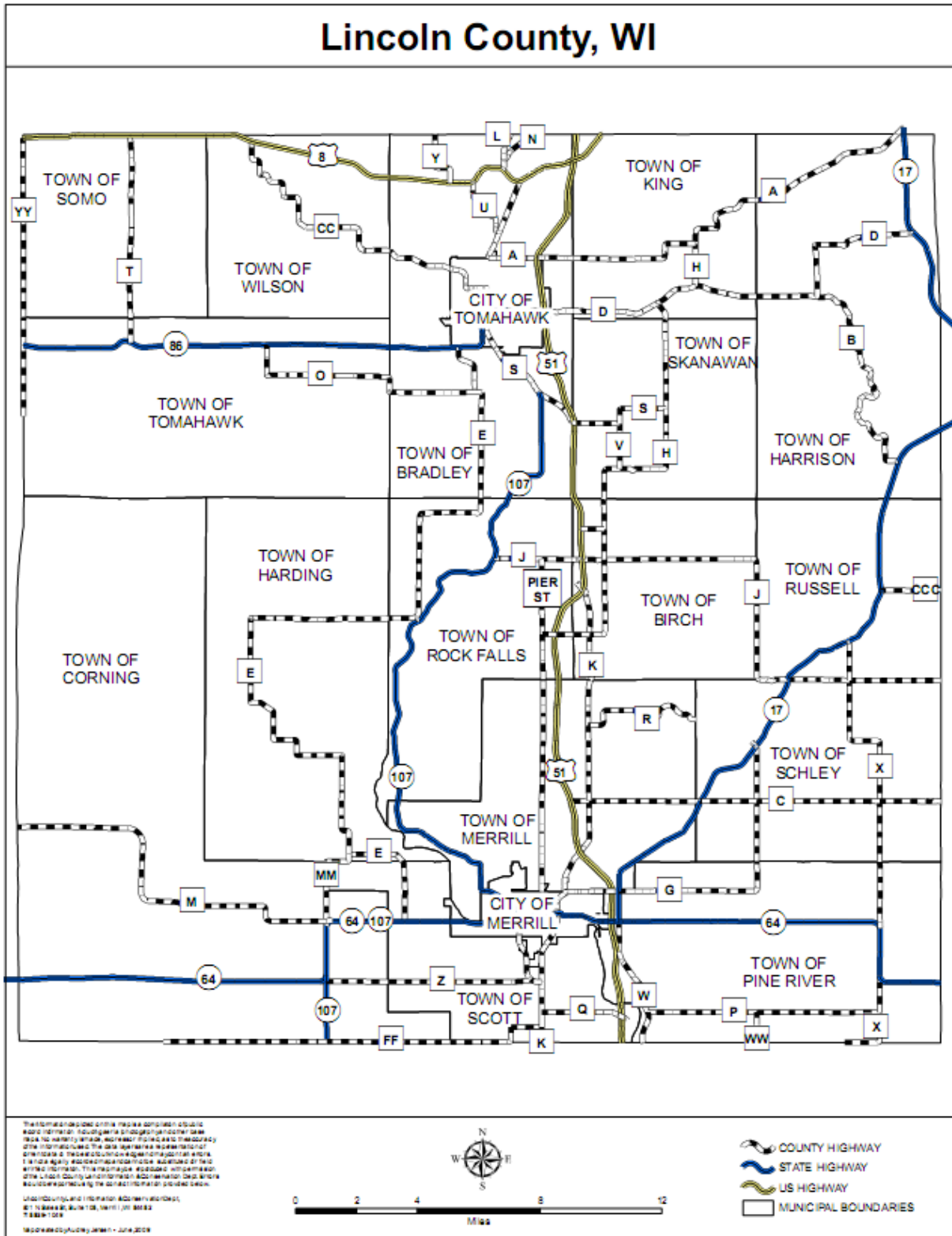


Figure 3
Substance Release Notification Form (1/3):
<https://dnr.wi.gov/files/PDF/forms/4400/4400-225.pdf>

<input type="button" value="Save..."/> <input type="button" value="Print..."/> <input type="button" value="Clear Data"/>		
State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov	Notification For Hazardous Substance Discharge (Non-Emergency Only) Form 4400-225 (R 06/17) Page 1 of 3	
Emergency Discharges / Spills should be reported via the 24-Hour Hotline: 1-800-943-0003		
<p>Notice: Hazardous substance discharges must be reported immediately according to s. 292.11 Wis. Stats. Non-emergency hazardous substance discharges may be reported by telefaxing or e-mailing a completed report to the Department, or calling or visiting a Department office in person. If you choose to notify the Department by telefax or by email, you should use this form to be sure that all necessary information is included. However, use of this form is not mandatory. Under s. 292.99, Wis. Stats., the penalty for violating the reporting requirements of ch. 292 Wis. Stats., shall be no less than \$10 nor more than \$5000 for each violation. Each day of continued violation is a separate offense. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than program administration. However, information submitted on this form may also be made available to requesters under Wisconsin's Open Records Law (ss. 19.31 – 19.39, Wis. Stats.).</p>		
Confirmatory laboratory data should be included with this form, to assist the DNR in processing this Hazardous Substance Release Notification.		
Complete this form. TYPE or PRINT LEGIBLY . NOTIFY appropriate DNR region (see next page) IMMEDIATELY upon discovery of a potential release from (check one):		
<input type="radio"/> Underground Petroleum Storage Tank System (additional information may be required for Item 6 below)		
<input type="radio"/> Aboveground Petroleum Storage Tank System		
<input type="radio"/> Dry Cleaner Facility		
<input type="radio"/> Other - Describe: _____		
ATTN DNR: R & R Program Associate Date DNR Notified: _____		
1. Discharge Reported By		
Name	Firm	Phone Number (include area code)
Mailing Address		Email
2. Site Information		
Name of site at which discharge occurred. Include local name of site/business, not responsible party name, unless a residence/vacant property.		
Location: Include street address, <u>not PO Box</u> . If no street address, describe as precisely as possible, i.e., 1/4 mile NW of CTHs 60 & 123 on E side of CTH 60.		
Municipality: (City, Village, Township) Specify municipality in which the site is located, not mailing address/city.		
County	Legal Description:	WTM:
<input type="button" value="v"/>	¼ of ¼ Section , Town N, Range <input type="radio"/> E <input type="radio"/> W <input checked="" type="radio"/> X <input type="radio"/> Y	
3. Responsible Party (RP) and/or RP Representative		
Responsible Party Name: Business or owner name that is responsible for cleanup. If more than one, list all. Attach additional pages as necessary.		
<input type="checkbox"/> A local governmental unit claiming an exemption from state Spill Law and Solid Waste Management responsibilities for the discharge being reported, per Wis. Stat. §§ 292.11(9)(e) and 292.23, should: 1) check this box; 2) review DNR publication RR-055 ; and 3) provide documentation to DNR that demonstrates compliance with the statutory requirements of the liability exemptions. Local governmental units may also request a fee-based liability clarification letter from DNR by using DNR Form 4400-237 .		
Contact Person Name (if different)	Phone Number	Email
Mailing Address		City State ZIP Code
Responsible Party Name: Business or owner name that is responsible for cleanup. If more than one, list all. Attach additional pages as necessary.		
Contact Person Name (if different)	Phone Number	Email
Mailing Address		City State ZIP Code

(continued)

**Figure 3
Substance Release Form Continued (2/3)**

Notification For Hazardous Substance Discharge (Non-Emergency Only)
 Form 4400-225 (R 06/17) Page 2 of 3

4. Hazardous Substance Information

Identify hazardous substance discharged (check all that apply):

<input type="checkbox"/> VOCs <input type="checkbox"/> PCE <input type="checkbox"/> TCE <input type="checkbox"/> Other Chlorinated <input type="checkbox"/> Diesel <input type="checkbox"/> Fuel Oil <input type="checkbox"/> Gasoline <input type="checkbox"/> Hydraulic Oil <input type="checkbox"/> Jet Fuel	(VOCs continued) <input type="checkbox"/> Mineral Oil <input type="checkbox"/> Waste Oil <input type="checkbox"/> Petroleum-Unknown Type <input type="checkbox"/> PAHs <input type="checkbox"/> PCBs <input type="checkbox"/> Cyanide <input type="checkbox"/> Leachate <input type="checkbox"/> Manure	<input type="checkbox"/> Metals <input type="checkbox"/> Arsenic <input type="checkbox"/> Chromium <input type="checkbox"/> Lead <input type="checkbox"/> Other: _____ <input type="checkbox"/> Pesticides: _____ <input type="checkbox"/> Fertilizer: _____ <input type="checkbox"/> RCRA Hazardous Waste: _____ <input type="checkbox"/> Other: _____ <input type="checkbox"/> Unknown
---	---	---

5. Impacts to the Environment Information

Enter "K" for known/confirmed or "P" for potential for all that apply.

<input type="checkbox"/> Air Contamination <input type="checkbox"/> Co-mingled (Petroleum & Non-Petroleum) <input type="checkbox"/> Contamination in Fractured Bedrock <input type="checkbox"/> Contamination Within 1 Meter of Bedrock <input type="checkbox"/> Contaminated Private Well <input type="checkbox"/> Contaminated Public Well <input type="checkbox"/> Contamination in Right of Way	<input type="checkbox"/> Fire Explosion Threat <input type="checkbox"/> Free Product <input type="checkbox"/> Groundwater Contamination <input type="checkbox"/> Off-Site Contamination <input type="checkbox"/> Sanitary Sewer Contamination <input type="checkbox"/> Storm Sewer Contamination <input type="checkbox"/> Sediment Contamination Other (specify): _____	<input type="checkbox"/> Soil Contamination <input type="checkbox"/> Soil Gas Contamination <input type="checkbox"/> Sub-slab Vapor Contamination <input type="checkbox"/> Surface Water Contamination <input type="checkbox"/> Within 100 ft of Private Well <input type="checkbox"/> Within 1000 ft of Public Well
---	--	---

Contamination was discovered as a result of:

<input type="checkbox"/> Tank closure assessment	<input type="checkbox"/> Site assessment	<input type="checkbox"/> Other - Describe: _____
Date: _____	Date: _____	Date: _____

Lab results: Lab results will be faxed upon receipt Lab results are attached

Additional Comments: Include a brief description of immediate actions taken to halt the release and contain or cleanup hazardous substances that have been discharged.

6. Federal Energy Act Requirements (Section 9002(d) of the Solid Waste Disposal Act (SWDA))

<p>For all confirmed releases from USTs occurring after 9/30/2007 please provide the following information:</p> <p style="text-align: center;">Source</p> <input type="checkbox"/> Tank <input type="checkbox"/> Piping <input type="checkbox"/> Dispenser <input type="checkbox"/> Submersible Turbine Pump <input type="checkbox"/> Delivery Problem <input type="checkbox"/> Does not apply. <input type="checkbox"/> Other (specify): _____	<p style="text-align: center;">Cause</p> <input type="checkbox"/> Spill <input type="checkbox"/> Overfill <input type="checkbox"/> Corrosion <input type="checkbox"/> Physical or Mechanical Damage <input type="checkbox"/> Installation Problem <input type="checkbox"/> Other (does not fit any of above) <input type="checkbox"/> Unknown
--	--

Contact information to report non-emergency releases in DNR's five regions are as follows:

Northeast Region (FAX: 920-662-5413); Attention -- R&R Program Associate: DNRRRNER@wisconsin.gov
 Brown, Calumet, Door, Fond du Lac (except City of Waupun - see South Central Region), Green Lake, Kewaunee, Manitowoc, Marinette, Marquette, Menominee, Oconto, Outagamie, Shawano, Sheboygan, Waupaca, Waushara, Winnebago counties

Northern Region (FAX: 715-623-6773); Attention -- R&R Program Associate: DNRRRNOR@wisconsin.gov
 Ashland, Barron, Bayfield, Burnett, Douglas, Forest, Florence, Iron, Langlade, Lincoln, Oneida, Polk, Price, Rusk, Sawyer, Taylor, Vilas, Washburn counties

South Central Region (FAX: 608-273-5610); Attention -- R&R Program Associate: DNRRRSCR@wisconsin.gov
 Columbia, Dane, Dodge, Fond du Lac (City of Waupun only), Grant, Green, Iowa, Jefferson, Lafayette, Richland, Rock, Sauk, Walworth counties

Southeast Region (FAX: 414-263-8550); Attention -- R&R Program Associate: DNRRRSER@wisconsin.gov
 Kenosha, Milwaukee, Ozaukee, Racine, Washington, Waukesha counties

Figure 3
Substance release Form Continued (3/3):

Notification For Hazardous Substance Discharge (Non-Emergency Only)

Form 4400-225 (R 06/17)

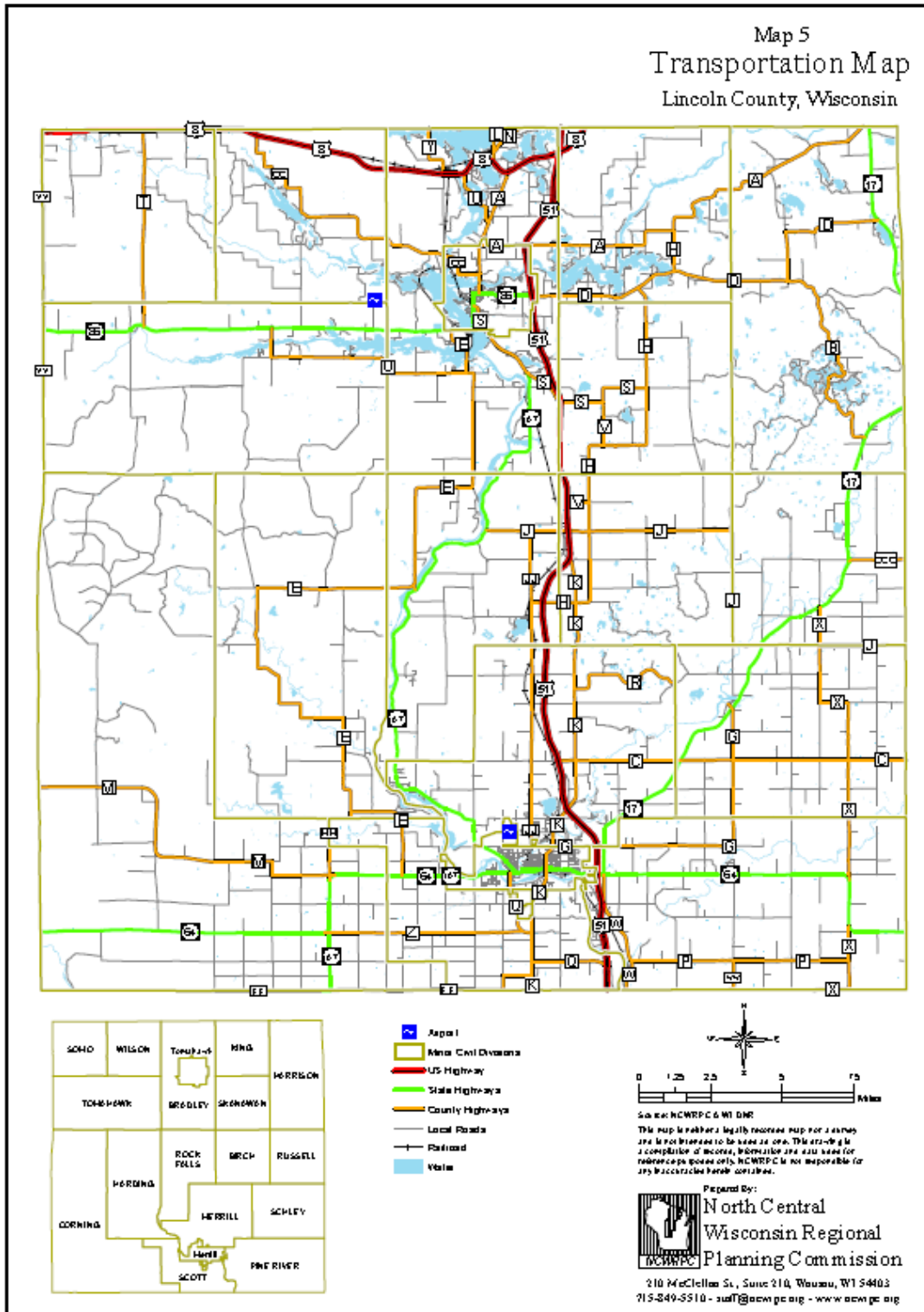
Page 3 of 3

West Central Region (FAX: 715-839-6076); Attention -- R&R Program Associate: DNRRRWCR@wisconsin.gov

Submit Form to WCR

Adams, Buffalo, Chippewa, Clark, Crawford, Dunn, Eau Claire, Jackson, Juneau, LaCrosse, Marathon, Monroe, Pepin, Pierce,
Portage, St. Croix, Trempealeau, Vernon, Wood counties

**Figure 4
Truck Routes in Lincoln County**



**Figure 5
Lincoln County Highways and Airports**

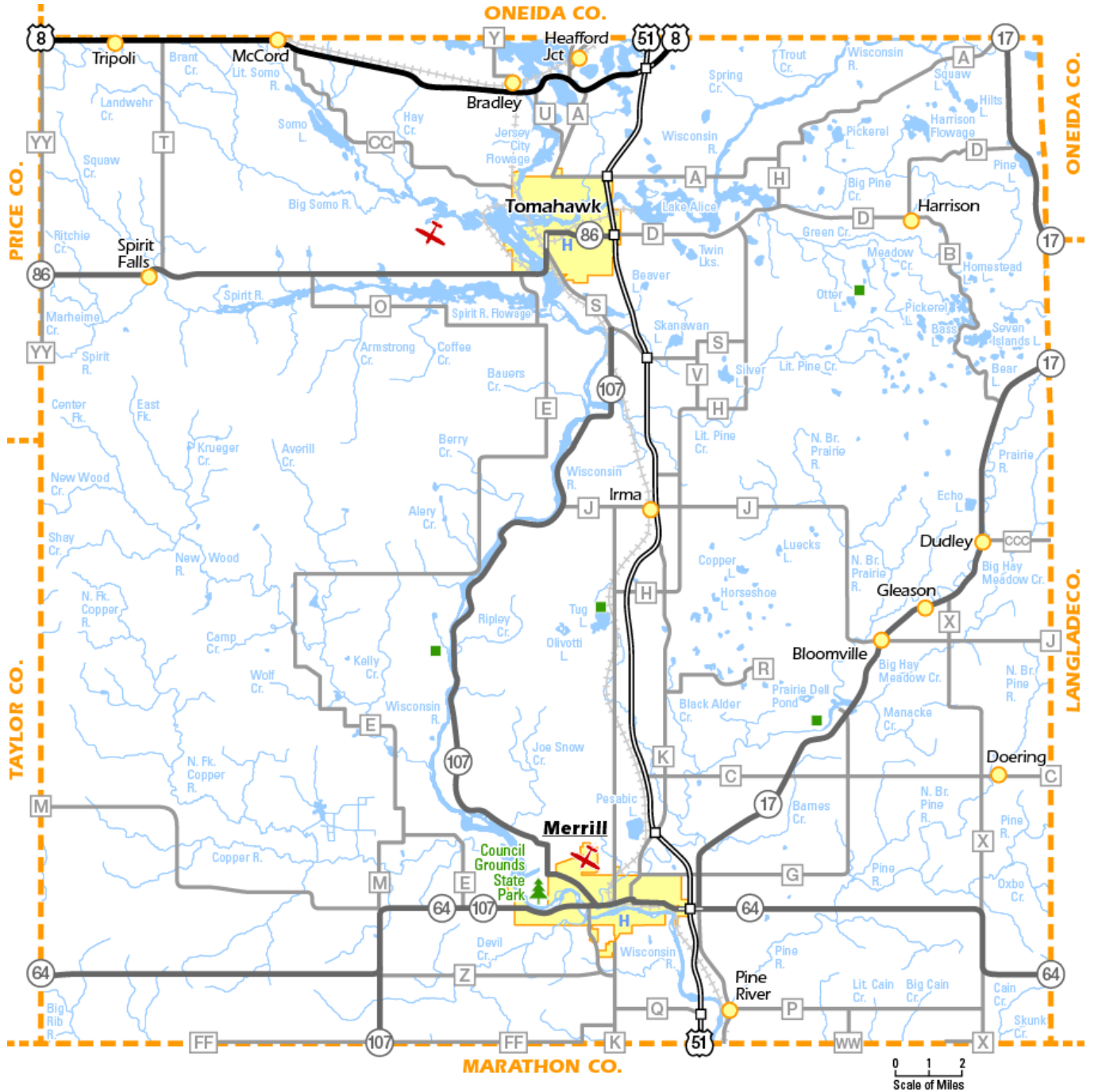
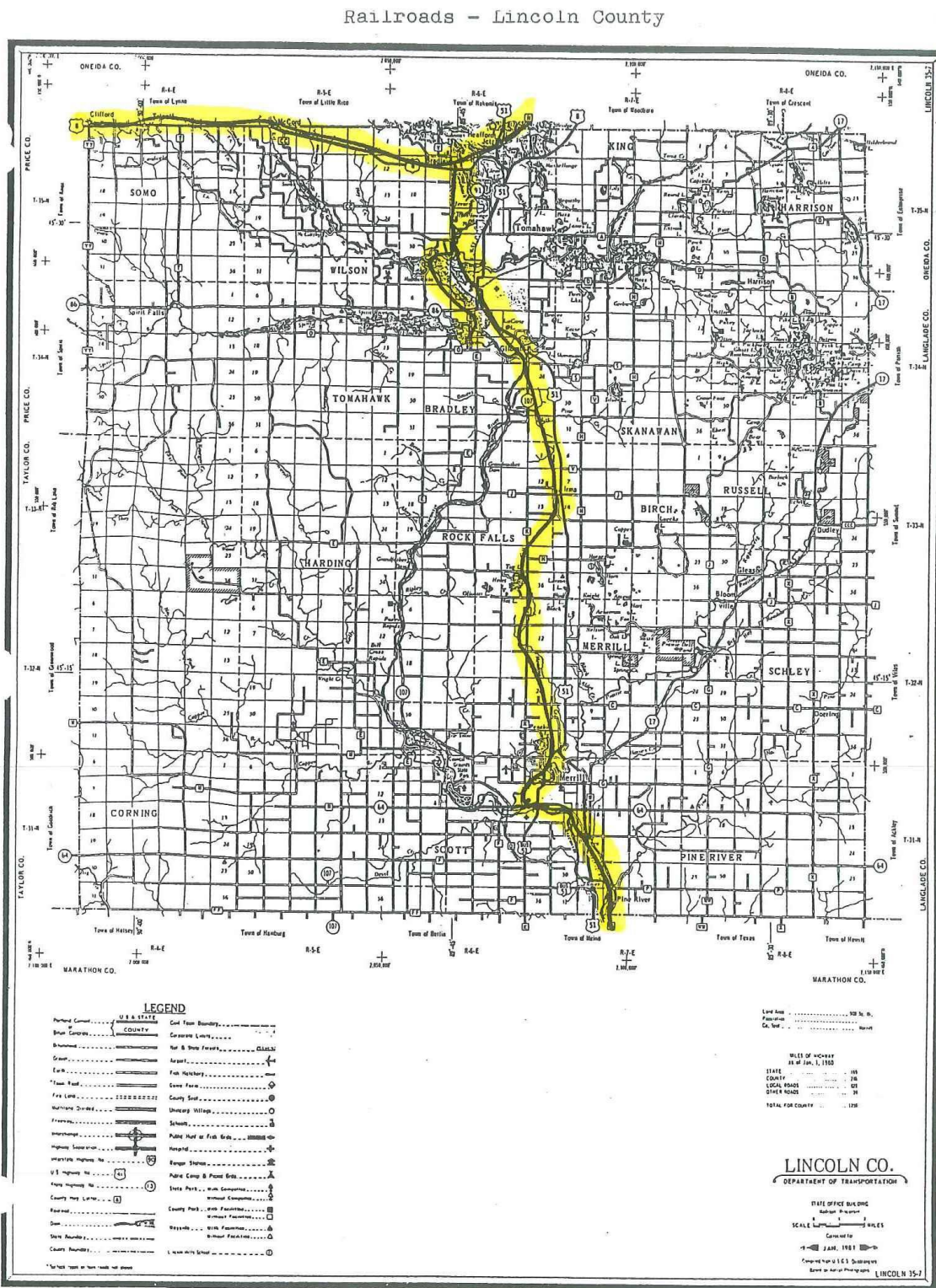
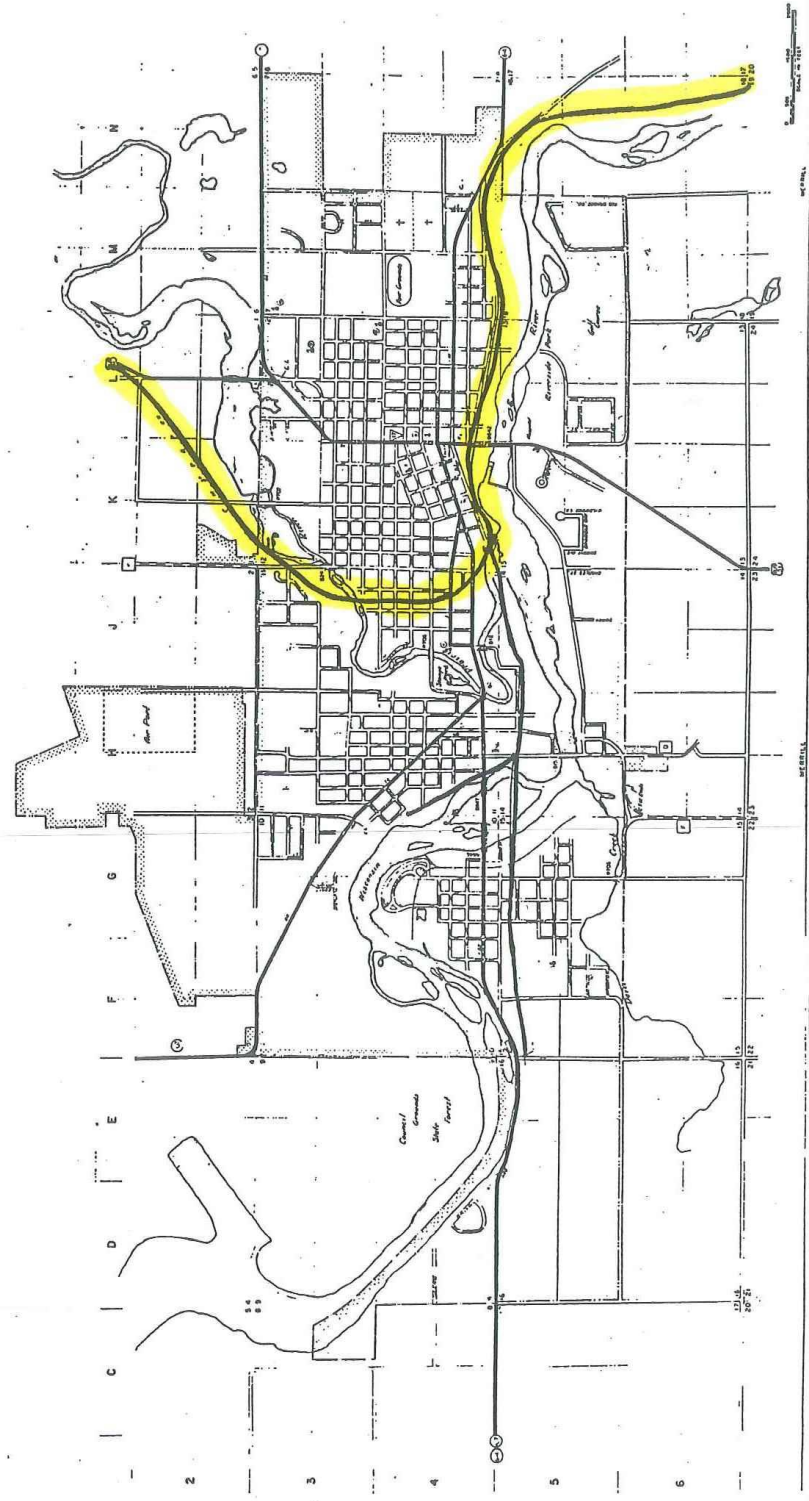


Figure 6
Map of Railroads in Lincoln County



Railroads - City of Merrill

CITY OF MERRILL



Railroads - City of Tomahawk

CITY OF TOMAHAWK

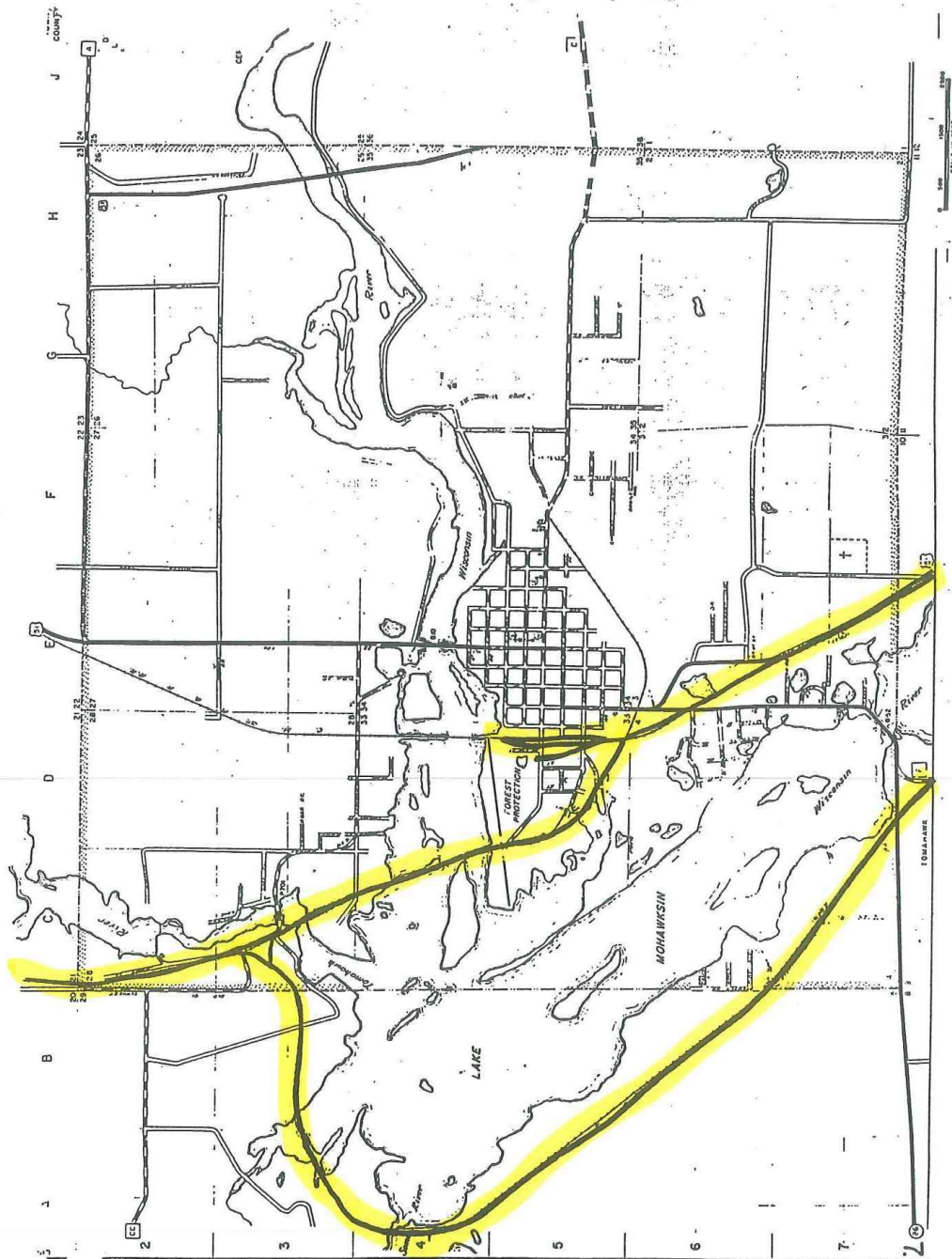


Figure 7
Map of Natural Gas Pipelines in Lincoln County

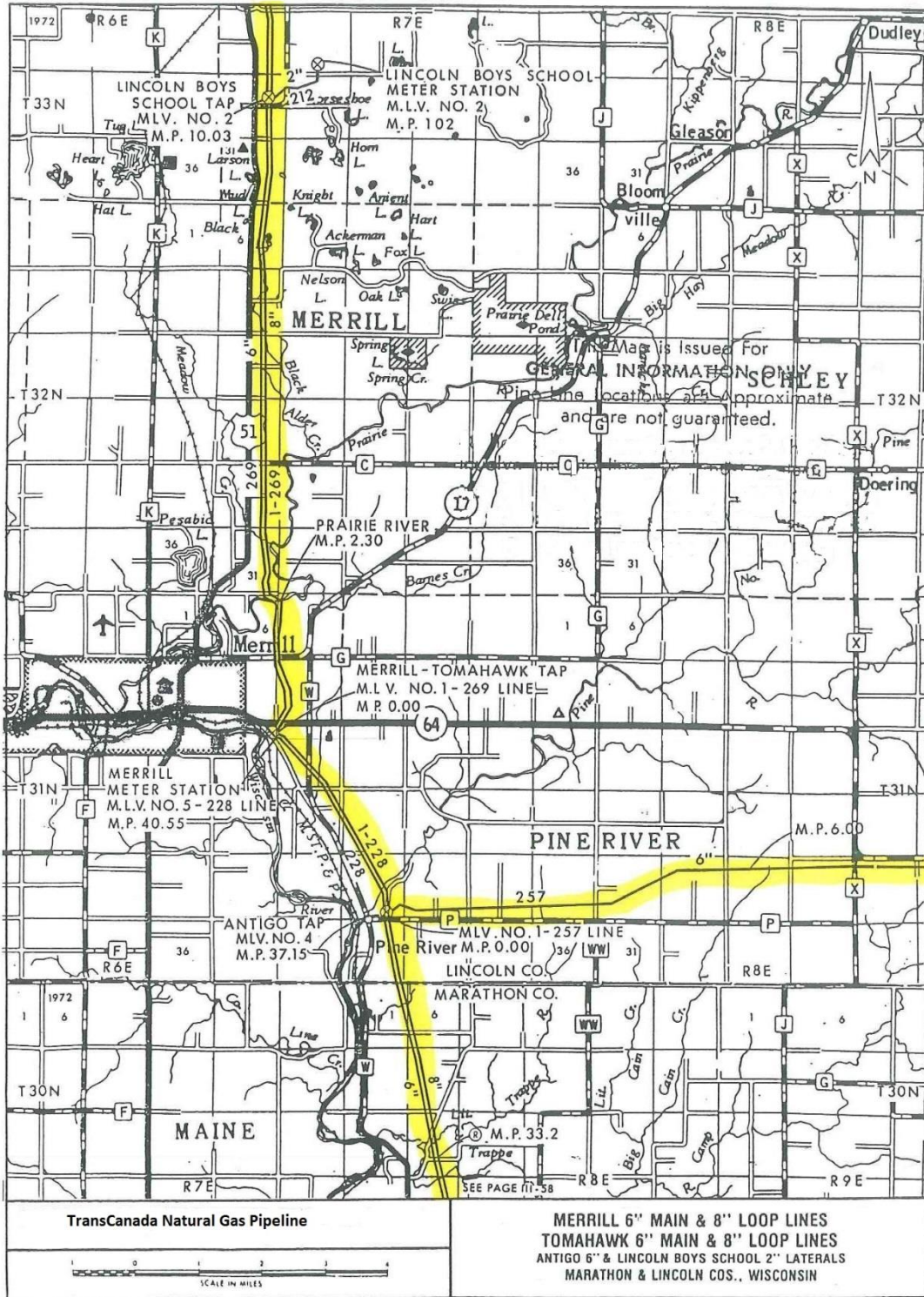


Figure 7
Map of Natural Gas Pipelines in Lincoln County

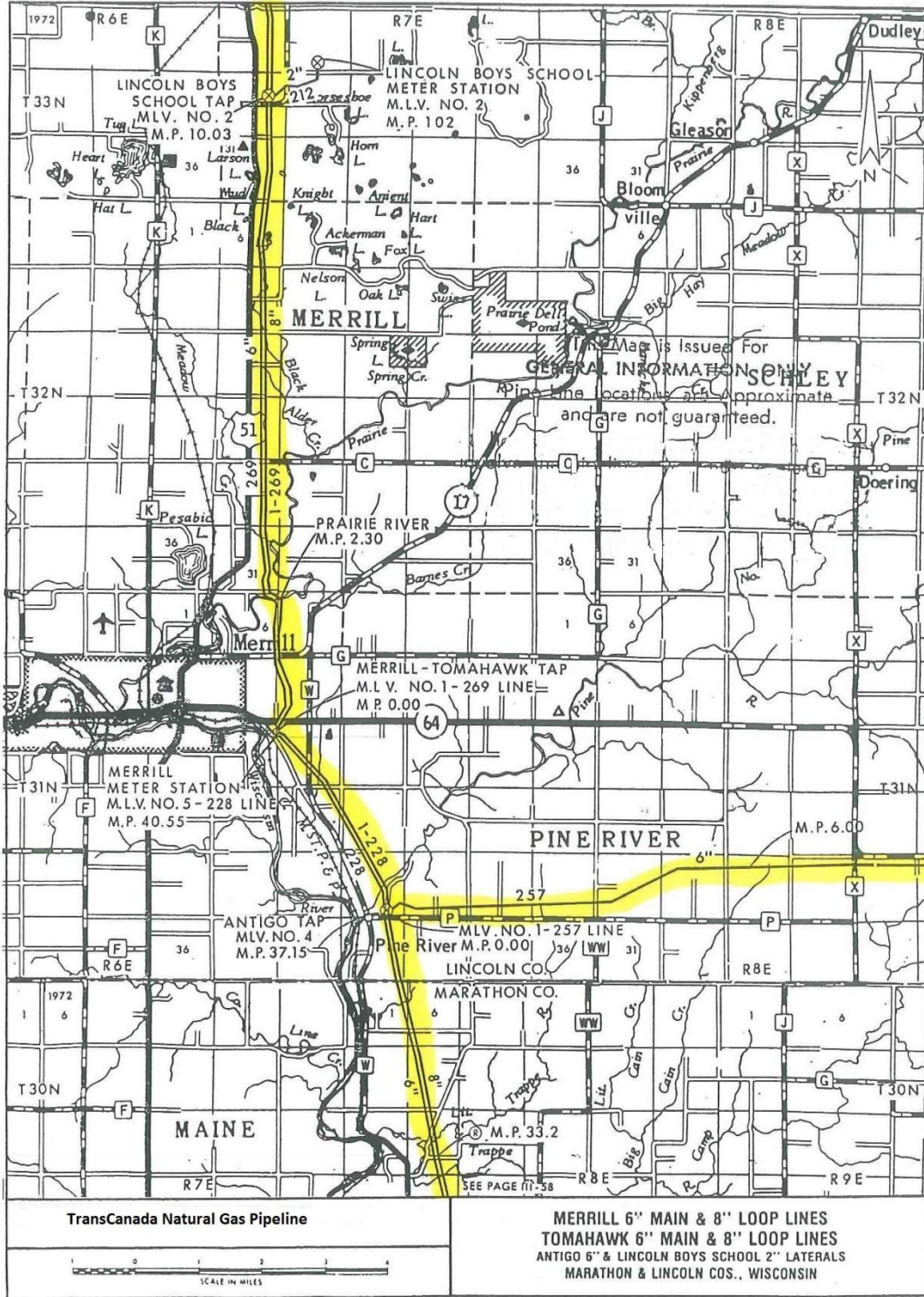


Figure 7
Map of Natural Gas Pipelines in Lincoln County

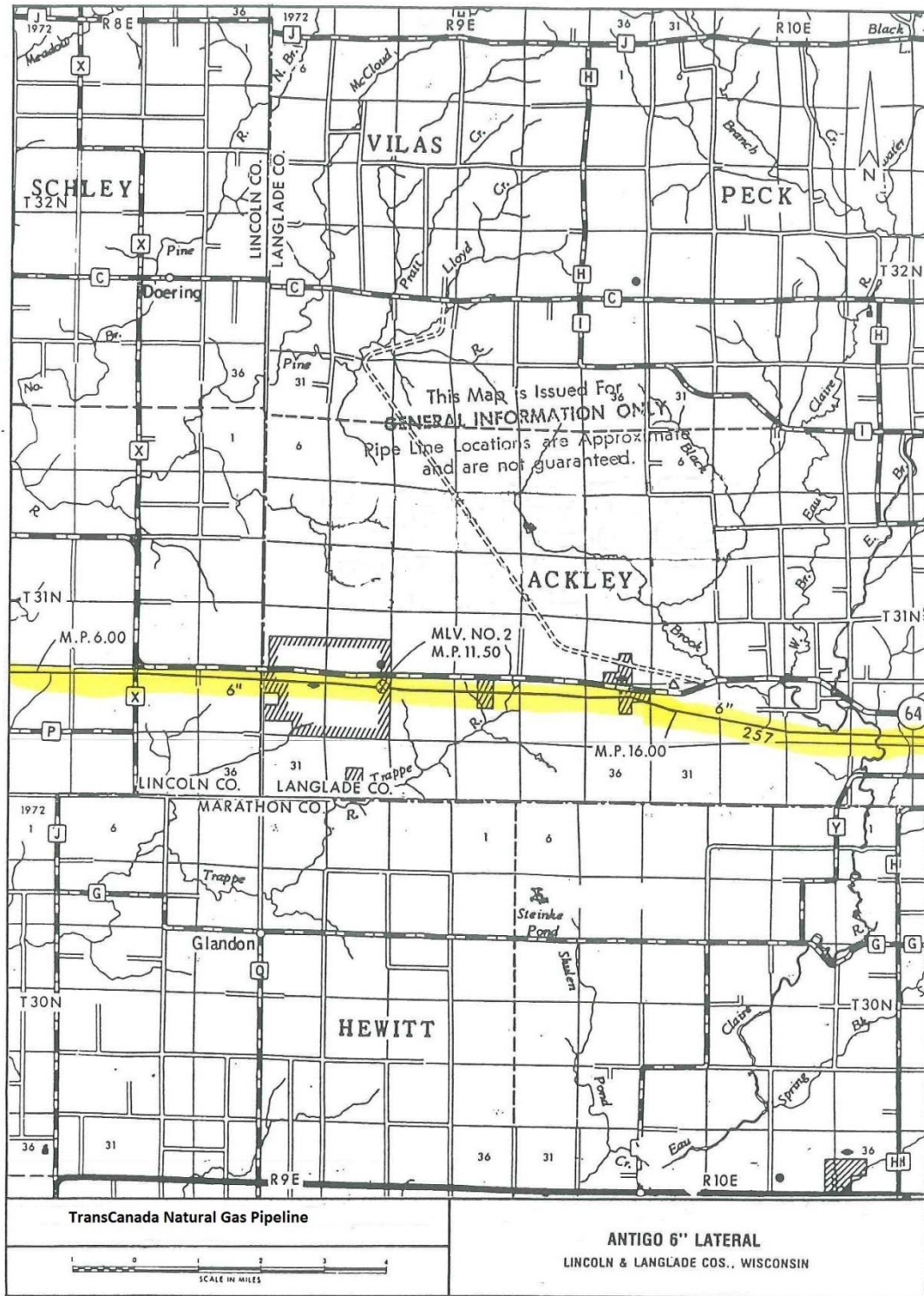


Figure 8
Map of Lakes and Rivers in Lincoln County

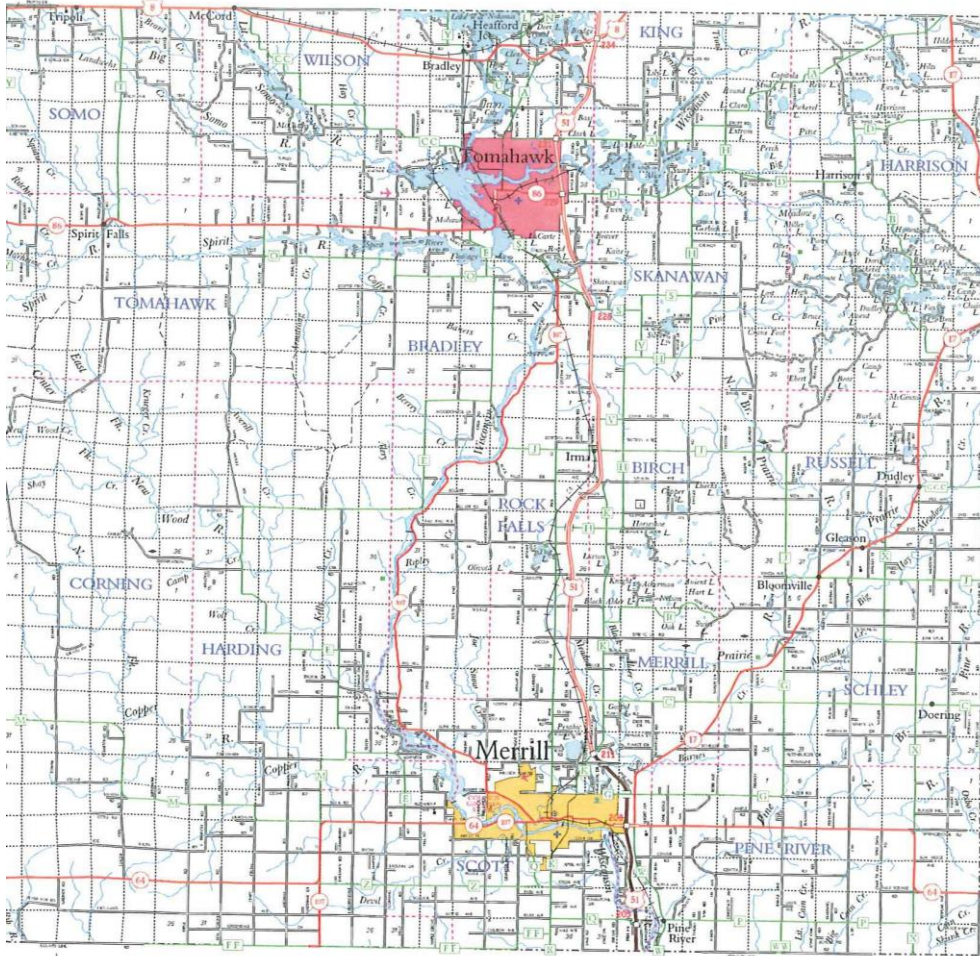


Figure 9
Map of Population Density in Lincoln County

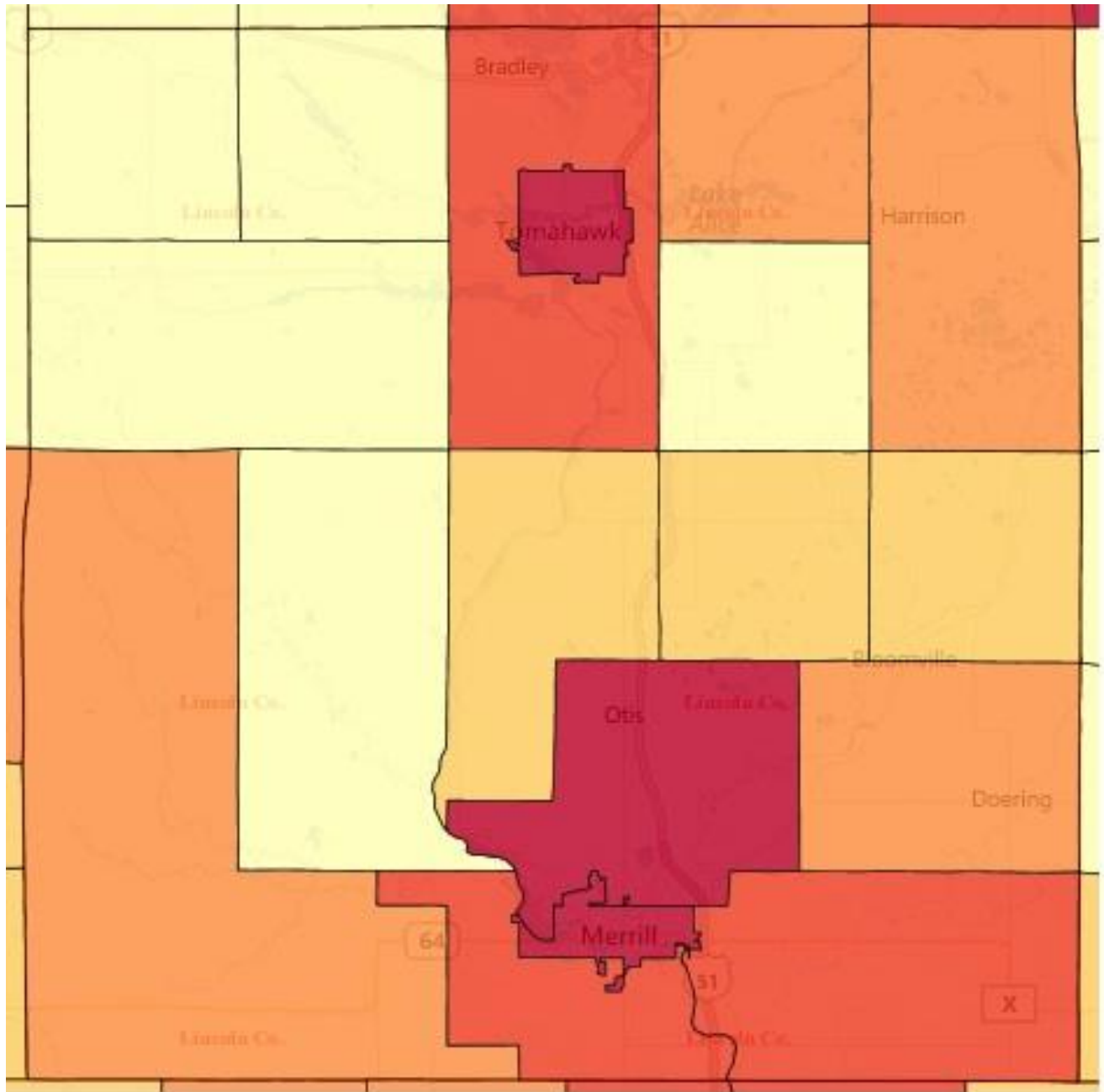
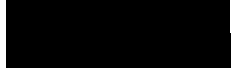


Figure 10

Hazmat Team Request

When requesting a hazardous materials team, the following shall be conducted:

- Notify:
Lincoln County Emergency Management September Murphy
715-536-6228 (o)



OR

- Oneida County Emergency Management
715-361-5191(o)



OR

- Oneida County Dispatch
715-361-5100

Obtain the following information about the hazmat event as available:

- Location
- Who is incident commander (obtain contact info: phone, radio channel)
- Chemical if known
- Physical state (e.g. vapor, steam, liquid, gas, solid)
- Contained or not contained
- Estimated amount
- Type of container
- What actions are currently being done
- Nearby water, populated locations, traffic
- Other potential hazards (e.g. down power lines, fire)
- Special considerations (parking, security, specialist on scene, critical infrastructure)

**Wisconsin 24-Hour Spill Emergency Hotline
800-943-0003**

Attachment I Spill Reports

Spill reports are kept on file at the Lincoln County Emergency Management Office.

Reported Spills			
Date	Responsible Party	Location	Chemical
5/27/12	WPS	Town of Schley	Mineral Oil
6/14/12	WPS	Town of Merrill	Mineral Oil
8/7/12	Ryder Transport Services	Town of Merrill	Diesel
8/30/12	WPS	Town of Scott	Mineral Oil
6/15/13	Praxiar Inc.	City of Merrill	Hydraulic Oil
7/10/13	Micco Const.	City of Merrill	Antifreeze
8/30/13	Paul Schudy	Town of Harrison	Gasoline
9/3/13	Unk	Town of Bradley	Asphalt
9/27/13	Louisiana Pacific	Town of Bradley	Hydraulic Oil
10/29/13	Unk	City of Merrill	Mineral Oil
11/16/13	Dan Showalter	Town of Russell	Diesel Fuel
5/28/14	Miccro Construction	City of Merrill	Hydraulic Oil
6/22/14	PCA	Town of Bradley	Unknown
7/29/14	Northland Stainless	Town of Bradley	Antifreeze
8/5/14	Anonymous	Town of Merrill	Unknown
8/28/14	Unknown	Town of Scott	Manure
9/14/14	Frontier Servco FS	City of Merrill	Fertilizer AG
5/5/15	Terry Geau	Town of Scott	Manure
5/8/15	Louisiana Pacific	Town of Bradley	Hydraulic Oil
7/2/15	Louisiana Pacific	Town of Bradley	Hydraulic Oil
7/23/15	Louisiana Pacific	Town of Bradley	Hydraulic Oil
8/3/15	Lincoln Co Hwy Dept.	Town of Birch	Engine Fluids
9/11/15	Unk	Town of Scott	Fuel Oil
11/2/15	Louisiana Pacific	Town of Bradley	Hydraulic Oil
7/21/16	WPS	Town of Merrill	Mineral Oil (Xfmr)
7/21/16	WPS	City of Merrill	Mineral Oil (Xfmr)
7/21/16	WPS	City of Tomahawk	Mineral Oil (Xfmr)
11/14/16	Louisiana Pacific	Town of Bradley	Hydraulic Oil
2/7/17	Louisiana Pacific	Town of Bradley	Hydraulic Oil
3/20/17	Louisiana Pacific	Town of Bradley	Hydraulic Oil
5/4/17	WPS	Town of Birch	Mineral Oil
6/4/17	WPS	Town of Bradley	Mineral Oil
6/12/17	Pitlik & Wick	Town of Harrison	Diesel Fuel
6/29/17	Earl Schmidt Septic	Town of Merrill	Sewage

8/9/17	Unknown	Town of Merrill	liquid manure (unfounded)
10/6/17	Jack Hehling	City of Merrill	Diesel Fuel
10/16/17	C&N Railroad	through county	fertilizer (potash)
12/11/17	Unknown	City of Merrill	Gasoline
9/11/2018	Johnson Control/ Harley Davidson	City of Tomahawk	Ethylene Glycol
10/16/2018	Jeff Slaton	City of Tomahawk	Gasoline
1/08/2019	American Transmission	Town of Skanawan	Hydraulic Fluid
2/25/2019	WPS	City of Tomahawk	Mineral Oil
5/2/2019	WPS	City of Tomahawk	Mineral Oil
5/3/2019	Louisiana Pacific Corporation	City of Tomahawk	Hydraulic Fuel
5/8/2019	WPS	City Merrill (Dam)	Hydraulic Oil
5/22/2019	WPS	City of Merrill	Mineral Oil
5/28/2019	The Cows LLC	Township of Corning	Diesel Fuel
5/9/2019 found 5/28/2019 reported	Unknown- Owner of address no longer living	Irma	Gasoline
3/16/2020	Insight FS	City of Merrill	Agriculture Fertilizer- dry
10/24/2020	Merrill Gravel and Construction	City of Merrill	Diesel Fuel
10/31/2020	PCA	City of Tomahawk	Diesel Fuel
02/16/2021	Deer Run Park	Town of Pine River	Sewage
04/07/2021	PCA	City of Tomahawk	Ammonia
04/17/2021	Gary Hauk	City of Tomahawk	Gasoline
06/02/2021	Unknown	City of Tomahawk	Fuel Oil
06/09/2021	Eric Heinz Roth Living Trust	Town of Scott	Manure
06/16/2021	Wisconsin Central Railroad	City of Merrill	Diesel Fuel
06/23/2021	Unknown	Gleason	Manure
07/28/2021	WPS	City of Tomahawk	Mineral Oil
08/17/2021	Unknown	Gleason	Mineral Oil
01/04/2022	WPS	Town of Merrill	Mineral Oil

Wisconsin Hazardous Materials Response System

