

Re: The new Bridge Log Book Format and Distribution

We are pleased to announce the release of the 2002 Inventory of Bridges, State Highway System of Indiana.

We are sure that you will quickly notice the many changes that have been made to the layout and data. Many of these changes are made possible through the use of new technology, the incorporation of external data sources and new reporting techniques.

Included in this years' version you will see:

- A new typeface. We have used a variety of fonts and styles to differentiate various bits of information.
- New Information. We have included the National Bridge Inventory Number (NBI) as well as the Reference Post location (where applicable).
- A cleaner layout. We have removed the 'checker board' appearance which made previous versions difficult to read.
- The total number of listed structures included for that route now appears at the top of the first page of the route.
- Regional Information. For the district version, the entire district as well as the county immediately adjacent to the district are included.

In an effort to conserve resources, we have reduced the number of hardcopies being produced and distributed. In addition to the traditional paper copy(s), you should have received a CD which contains all 7 versions of the Bridge Log book in an easy to use (and distribute) Adobe Acrobat format.

On the CD you will find:

- The routes have been catalogued and bookmarked for quicker access. Simply select the route from the list on the left and you will be taken to the first page of the route.
- The pages print out exactly as the hardcopy. So if you find a need for additional hardcopies, simply print from the CD.

I hope that you find these improvements acceptable and look forward to the continuing evolution of the report.

Sincerely,

John Samuelson & Eric Conklin

Program Development

PREFACE

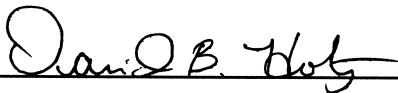
The purpose of this tabulation is to be a guide in the Posting of Legal Load Limits (or Ratings) of less than 16 tons and to provide other useful General Information pertaining to the bridges under the jurisdiction of the Indiana Department of Transportation (INDOT).

The data contained herein has been compiled from information contained in the files of the Bridge Inspection Unit of the Division of Program Development. **The format of this tabulation has been changed significantly with this publication.** No doubt some errors, omissions, or discrepancies exist. The present policy is to print a revised tabulation every other year. In order that the latest information is contained in this tabulation, anyone finding errors or omissions is required to inform the Bridge Inspection Engineer, of the Indiana Department of Transportation.

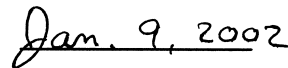
It will be necessary to give special consideration to the structures which become damaged, or which failures occur, or where inspection discloses that the structure has been weakened by deterioration.

INDIANA DEPARTMENT OF TRANSPORTATION
100 NORTH SENATE AVENUE
ROOM N-808
INDIANAPOLIS, INDIANA 46204-2217

The "Tabulation of Load Limits for Bridges on the State Highway System of Indiana", compiled by John Samuelson, of the Bridge Inspection Unit, of the Division of Program Development, of the Indiana Department of Transportation, dated January, 2002 is here by adopted and approved.



David Holtz
Acting Chief, Division of Program Development
INDOT



Date

COUNTY NUMBERS

01 Adams	32 Hendricks	63 Pike
02 Allen	33 Henry	64 Porter
03 Bartholomew	34 Howard	65 Posey
04 Benton	35 Huntington	66 Pulaski
05 Blackford	36 Jackson	67 Putnam
06 Boone	37 Jasper	68 Randolph
07 Brown	38 Jay	69 Ripley
08 Carroll	39 Jefferson	70 Rush
09 Cass	40 Jennings	71 St. Joseph
10 Clark	41 Johnson	72 Scott
11 Clay	42 Knox	73 Shelby
12 Clinton	43 Kosciusko	74 Spencer
13 Crawford	44 LaGrange	75 Starke
14 Daviess	45 Lake	76 Steuben
15 Dearborn	46 LaPorte	77 Sullivan
16 Decatur	47 Lawrence	78 Switzerland
17 DeKalb	48 Madison	79 Tippecanoe
18 Delaware	49 Marion	80 Tipton
19 Dubois	50 Marshall	81 Union
20 Elkhart	51 Martin	82 Vanderburgh
21 Fayette	52 Miami	83 Vermillion
22 Floyd	53 Monroe	84 Vigo
23 Fountain	54 Montgomery	85 Wabash
24 Franklin	55 Morgan	86 Warren
25 Fulton	56 Newton	87 Warrick
26 Gibson	57 Noble	88 Washington
27 Grant	58 Ohio	89 Wayne
28 Greene	59 Orange	90 Wells
29 Hamilton	60 Owen	91 White
30 Hancock	61 Parke	92 Whitley
31 Harrison	62 Perry	

County # 93 is used for Non-Interstate Border Bridges where
Kentucky or Illinois is the lead state for maintenance and

PAGE COLUMN

Description Line #1

Road	Road Number.
co	County in which the structure is located.
dist	District in which the structure is located.
Structure Number	Structure Number under which the bridge was built or repaired.
Br Desc	Description of the Structure. (See Bridge Description Abbreviations.)
Sys	Highway System on which the structure is located.
Cont Number	Contract Number of last Contract Work.
Log Mile	Distance in miles, measured from the (S/W) county lines, except Interstates.
Name of Feature Crossed	Name of the Feature Crossed by the Structure.
Skew	Skew of the Structure given to the nearest Degree.
Type of Structure	Abbreviations of the different types of spans on the bridge, or if it is an Underpass.
Roadway Width	Roadway Width(s) on the bridge.
vert & Horz Clear NB / EB	* Minimum Vertical and/or Horizontal Clearances for North or East Bound Lanes.
vert & Horz Clear SB / WB	* Minimum Vertical and/or Horizontal Clearances for South or West Bound Lanes.
	* = For Non-Divided Roadways with Two-way Traffic, the Horizontal Clearance is shown in the clear NB / EB column.
Load Limit	Gross Load Limit, in TONS.
ADT	Average Daily Traffic -- divided by 100.
Year of Last Const	Year of last Widening or (Rehab/Repair) -- {See Year of Last Construction Codes.}
Year Built	Year the structure was Completed.

Description Line #2

NBI Number	National Bridge Inventory Number -- used by FHWA to identify all bridges in the nation. It is a 15 digit number, but only the last six digits are used for INDOT bridges. Leading zeros show up as blanks. Example: #000010 shows as #10.
Reference Post Offset*	Road Reference Mileage is the distance from the beginning of a Road to its end. It is measured from the S/W end of the Road, and is measured to the hundredth of a mile.
Span Lengths	Span Lengths of the bridge (and/or Structure Lengths).

CONCRETE SUPERSTRUCTURE TYPES -- ABBREVIATIONS

ARCHES

UCA	Unreinforced Concrete Arch
RCA	Reinforced Concrete Arch
RCA-UF	Reinforced Concrete Arch - Underfill
RCA-OS	Reinforced Concrete Arch - Open Spandrel
THRU-RCA	Thru - Reinforced Concrete Arch
PCA-UF	Precast Concrete Arch - Underfill

SLABS

RCS	Reinforced Concrete Slab
RCS-UF	Reinforced Concrete Slab - Underfill
CRCS	Continuous Reinforced Concrete Slab
PCS	Precast Concrete Slab
PCS-UF	Precast Concrete Slab - Underfill
CRCVS	Continuous Reinforced Concrete Voids Slab
PTRCS	Post-Tensioned Reinforced Concrete Slab

GIRDERS

RCG	Reinforced Concrete Girder
RCG-UF	Reinforced Concrete Girder - Underfill
CRCG	Continuous Reinforced Concrete Girder
CRCBG	Continuous Reinforced Concrete Box Girder
PTCBG	Post-Tensioned Concrete Box Girder

BEAMS

PCB	Precast Concrete Beam
PCBB	Prestressed Concrete Box Beam --- Spread Boxes
PCBB	Prestressed Concrete Box Beam --- Side-by-Side Boxes
CPCBB	Continuous Prestressed Concrete Box Beam --- Spread Boxes
CPCBB	Continuous Prestressed Concrete Box Beam --- Side-by-Side Boxes
PCIB	Prestressed Concrete I - Beam
CPCIB	Continuous Prestressed Concrete I - Beam
CTB	Concrete T - Beam
CCTB	Continuous Concrete T - Beam
PCTB	Prestressed Concrete T - Beam
CPCTB	Continuous Prestressed Concrete T - Beam
CPTCS	Continuous Post-Tensioned, Cable-Stayed, Concrete Slab

BOXES

RCB-UF	Reinforced Concrete Box - Underfill
CRCB	Continuous Reinforced Concrete Box

MISC.

SA	Stone Arch
RCRF	Reinforced Concrete Rigid Frame
CRCRF	Continuous Reinforced Concrete Rigid Frame
RCP-UF	Reinforced Concrete Pipe - Underfill

STEEL & OTHER SUPERSTRUCTURE TYPES -- ABBREVIATIONS

BEAMS

SB	Steel Beam
KSB	Composite Steel Beam
CSB	Continuous Steel Beam
KCSB	Composite Continuous Steel Beam
ESB	Encased Steel Beam
CESB	Continuous Encased Steel Beam

GIRDERS

SG	Steel Girder
ESG	Encased Steel Girder
KSG	Composite Steel Girder
CSG	Continuous Steel Girder
KCSG	Composite Continuous Steel Girder
SBG	Steel Box Girder
KCSBG	Composite Continuous Steel Box Girder
WSTG	Welded Steel Thru Girder
WGRF	Welded Girder Rigid Frame
RPG	Riveted Plate Girder
CRPG	Continuous Riveted Plate Girder
CRSBG	Continuous Riveted Steel Box Girder

TRUSSES

SDT	Steel Deck Truss
SPT	Steel Pony Truss
STT	Steel Thru Truss
CSTT	Continuous Steel Thru Truss
STA	Steel Tied Arch - Truss
CSTA	Continuous Steel Tied Arch - Truss
BB	Bascule Bridge (Lift Bridge)
BT	Bailey Truss

OTHER

THRU-SA	Thru Steel Arch
MPA	Metal Pipe Arch
MPA-UF	Multi-Plate Arch - Underfill
TB	Timber Beam
TG	Timber Girder
TS	Timber Slab
TCB	Timber Covered Bridge

Superstructure types revised: 1999

CONTRACT ABBREVIATIONS

R	and the NUMBER	ROAD
B	and the NUMBER	BRIDGE
M	and the NUMBER	MAINTENANCE
X	and the NUMBER	RAILROAD
S	and the NUMBER	SUBSTRUCTURE
D	and the NUMBER	SUPERSTRUCTURE
A	and the NUMBER	APPROACHES
PO	and the NUMBER	PURCHASE ORDER
C	and the NUMBER	COMBINATION (Road & Bridge)

YEAR OF LAST CONSTRUCTION CODES

- W 99** Widened & the Year
R 01 Rehab/Repair & the Year

DISTRICT CODES

C	Crawfordsville	(#1)
F	Fort Wayne	(#2)
G	Greenfield	(#3)
L	La Porte	(#4)
S	Seymour	(#5)
V	Vincennes	(#6)
T	Toll Road	(#7)

HIGHWAY SYSTEM CODES

- U** URBAN
S SECONDARY
P PRIMARY
I INTERSTATE
OS OFF SYSTEM
* Bridges that are part of the Defense System

BRIDGE DESCRIPTION ABBREVIATIONS

- NBL** Northbound Lane
SBL Southbound Lane
EBL Eastbound Lane
WBL Westbound Lane
UP Underpass
ADJ Adjacent Structure - Not on the Mainline Highway
J Non-Identical Bridge next to another Bridge

BRIDGE STATISTICS --- *from* NBI Data Base, October, 2001.

of Bridges

5,617	Bridges ON the Highway System in Indiana
2,002	Bridges ON the Interstate System in Indiana
1,135	Bridges ON the U.S. System in Indiana
2,421	Bridges ON the State System in Indiana
59	Bridges ON State Properties in Indiana
16	Bridges ON the Highway System OVER Highway-Waterway-Railroad
3427	Bridges ON the Highway System OVER Waterway Only
23	Bridges ON the Highway System OVER Waterway-Railroad
279	Bridges ON the Highway System OVER Railroad Only
1582	Bridges ON the Highway System OVER Highway Only
123	Bridges ON the Highway System OVER Highway-Railroad
91	Bridges ON the Highway System OVER Highway-Waterway
85	Railroad Bridges OVER Indiana Highway System Routes
18	Pedestrian Bridges OVER Indiana Highway System Routes
3	Pedestrian Bridges (UNDER) Indiana Highway System Routes
43	Bridges ON Highway System Built before 1920
256	Bridges ON Highway System Built before 1930
718	Bridges ON Highway System Built before 1940
974	Bridges ON Highway System Built before 1950
892	Bridges in the CRAWFORDSVILLE District
740	Bridges in the FORT WAYNE District
1,093	Bridges in the GREENFIELD District
796	Bridges in the LA PORTE District
936	Bridges in the SEYMOUR District
825	Bridges in the VINCENNES District
335	Bridges in the TOLL ROAD District

BRIDGE STATISTICS --- *from* NBI Data Base, October, 2001.

(continued)

**# of
Bridges**

MINIMUM CLEARANCES

27	1-Lane Bridges less than 18.0' wide	
1	2-Lane Bridge less than 18.0' wide	
10	Vertical Clearance <i>under</i> less than 12'-06"	^
27	Vertical Clearance <i>under</i> less than 13'-06"	^
272	Vertical Clearance <i>under</i> less than 14'-06"	^

^ = Includes Local Roads UNDER

POSTED LOAD LIMIT BRIDGES

2	5 Tons and below
2	6 Tons to 10 Tons
2	11 Tons to 15 Tons
0	16 Tons and Above

LISTING of SPECIAL BRIDGE TYPES -- (Main Spans)

		<u>Abbreviations</u>	<u>NBI Code #</u>
1	Covered Bridges	TCB	710
6	Timber Bridges	TS,TB,TG,TT,	701,702
2	Lift Bridges	BB	316
47	Steel Thru Trusses	STT	310
16	Steel Pony Trusses	SPT	310
3	Deck Trusses	SDT	309
1	Bailey Trusses	BT	310
14	Post-Tensioned Concrete Box Girders	PTCBG	621
294	Reinforced Concrete Arches	RCA	111
8	Reinforced Concrete Open-Spandrel Arches	RCAOS	111
2	Stone Arches	SA	811
1	Thru-Reinforced Concrete Arches	THRCA	112
295	Concrete Underfill Structures	*	119,219
149	Multi-Plate (Metal) Arches	MPAUF	319,919
1	Continuous Steel {Thru/Deck} Truss	CSTT	410
1	Steel Tied Arch	STA	312
1	Thru Steel Arch	TSA	312
9	Composite Continuous Steel Box Girders	KCSBG	406
1	Steel Box Girder	SBG	421
3	Continuous Steel Tied Arches	CSTA	412
1	Post-Tensioned Reinforced Concrete Slab	PTRCS	501
9	Continuous Post-Tensioned Reinforced Concrete Slabs	PTRCS	601
1	Continuous Post-Tensioned Slab & Cable-Stayed	PCTCS	614
2	Reinforced Concrete Rigid Frames	RCRF	107
2	Un-Reinforced Concrete Arches	UCA	111
47	Bridges with Weathering Steel	--	59B.05

* RCSUF, RCAUF, RCBUF, RCGUF, PCAUF, PCSUF, RCPUF

INDIANA STATE LINE BRIDGES OVER the WABASH RIVER

Str. #: **154-77-6536**
Name: **HUTSONVILLE BRIDGE**
Location: Indiana SR 154 and Connector to Illinois SR 1
Owner: State of Indiana
Remarks: Built in 1988 by the States of Indiana and Illinois;
Maintained by the State of Indiana with Costs Shared.

Str. #: **50-42-4625 AEBL & 50-42-4625 AWBL**
Name: **RED SKELTON MEMORIAL BRIDGES**
Location: US 50
Owner: State of Indiana and State of Illinois
Remarks: Built in 1960 by the States of Indiana and Illinois;
Maintained by the State of Indiana with Costs Shared.

Str. #: **(441)50-42-0690 D**
Name: **GEORGE ROGERS CLARK MEMORIAL BRIDGE**
Location: Indiana SR 441 and Connector to US 50
Owner: State of Indiana and State of Illinois
Remarks: Built in 1931 by the States of Indiana and Illinois;
Maintained by the State of Indiana with Costs Shared.

Str. #: **64-26-0965 C**
Name: **MT. CARMEL BRIDGE**
Location: Indiana SR 64 and Illinois SR 15
Owner: State of Illinois
Remarks: Built in 1932 by the State of Illinois;
Maintained by the State of Illinois with Costs Shared.

Str. #: **I64-0-5196 EBL & I64-0-5196 WBL**
Name: **GRAYVILLE BRIDGE**
Location: I-64
Owner: State of Indiana and State of Illinois
Remarks: Built in 1967 by the States of Indiana and Illinois;
Maintained by the State of Illinois with Costs Shared.

Str. #: **66-93-6575**
Name: **NEW HARMONY TOLL BRIDGE**
Location: Indiana SR 66 and Illinois SR 14
Owner: White County Illinois Bridge Commission
Remarks: Built in 1931 by the White County Illinois Bridge Commission;
Maintained by the White County Illinois Bridge Commission .

Str. #: **62-65-T4020A & (62)762-65-4020A**
Name: **WABASH MEMORIAL TOLL BRIDGE & APPROACH SPANS**
Location: Indiana SR 62 and Illinois SR 141
Owner: State of Indiana
Remarks: Built in 1956 by the Indiana Toll Bridge Commission;
Maintained by the Indiana Department of Transportation.

INDIANA STATE LINE BRIDGES OVER the OHIO RIVER

Str. #: **I275-0-5639 & I275-1-2415B**
Name: **JUDGE CARROLL L. CROPPER BRIDGE & APPROACH SPANS**
Location: I-275
Owner: State of Indiana & the Commonwealth of Kentucky
Remarks: Built in 1974 by the State of Indiana and the Commonwealth of Kentucky;
Maintained by the Commonwealth of Kentucky with Costs Shared.

Str. #: **101-78-6796 (Indiana's Approach Bridge)**
Name: **MARKLAND DAM & APPROACH BRIDGES**
Location: Indiana SR 101 & Directional Ramp to US 42.
Owner: State of Indiana, Commonwealth of Kentucky, & the U.S. Army Corps of Engineers
Remarks: Built in 1975 by the State of Indiana, the Commonwealth of Kentucky, & the U.S. Army Corps of Engineers;
The North Approach Structure is Maintained by the State of Indiana.
The Markland Dam is Maintained by the U.S. Army Corps of Engineers.
The South Approach Structure is Maintained by the Commonwealth of Kentucky.

Str. #: **421-93-6003**
Name: **MADISON BRIDGE**
Location: US 421
Owner: State of Indiana and the Commonwealth of Kentucky.
Remarks: Built in 1929 by the State of Indiana and the Commonwealth of Kentucky;
Maintained by the Commonwealth of Kentucky with Costs Shared.

Str. #: **I65-0-4810**
Name: **JOHN F. KENNEDY MEMORIAL BRIDGE**
Location: I-65
Owner: State of Indiana and the Commonwealth of Kentucky
Remarks: Built in 1962 by the State of Indiana and the Commonwealth of Kentucky;
Maintained by the Commonwealth of Kentucky with Costs Shared.

Str. #: **31-93-7102A**
Name: **GEORGE ROGERS CLARK MEMORIAL BRIDGE**
Location: US 31
Owner: City of Louisville
Remarks: Built in 1929 by the Commonwealth of Kentucky as a Toll Bridge;
Now Maintained by the City of Louisville.

Str. #: **I64-103-4691C**
Name: **SHERMAN MINTON BRIDGE**
Location: I-64
Owner: State of Indiana and the Commonwealth of Kentucky
Remarks: Built in 1960 by the State of Indiana and the Commonwealth of Kentucky;
Maintained by the State of Indiana with Costs Shared.

INDIANA STATE LINE BRIDGES OVER the OHIO RIVER

(continued)

Str. #: **135-31-6504A**
Name: **MATTHEW WELSH BRIDGE**
Location: Indiana SR 135 and Kentucky SR 448
Owner: State of Indiana
Remarks: Built in 1967 by the Indiana Toll Bridge Commission;
Now Maintained by the State of Indiana with Costs Shared with
the Commonwealth of Kentucky

Str. #: **237-62-6512A**
Name: **BOB CUMMINGS LINCOLN TRAIL BRIDGE**
Location: Indiana SR 237 and Kentucky SR 69
Owner: State of Indiana
Remarks: Built in 1967 by the Indiana Toll Bridge Commission;
Now Maintained by the State of Indiana with Costs Shared with
the Commonwealth of Kentucky.

Str. #: **(231)75-93-4088A**
Name: **GROVER CARY BRIDGE**
Location: US 231
Owner: State of Indiana and the Commonwealth of Kentucky
Remarks: Built in 1940 by the Owensboro Bridge Commission as a Toll Bridge;
Now Maintained by the Commonwealth of Kentucky with Cost Shared
with the State of Indiana.

Str. #: **41-93-0569**
Name: **BI-STATE VIETNAM GOLD STAR BRIDGE**
Location: US 41 NBL
Owner: State of Indiana and the Commonwealth of Kentucky
Remarks: Built in 1932 by the State of Indiana and the Commonwealth of Kentucky;
Maintained by the Commonwealth of Kentucky with Costs Shared.

Str. #: **41-93-5000**
Name: **BI-STATE VIETNAM GOLD STAR BRIDGE**
Location: US 41 SBL
Owner: State of Indiana and the Commonwealth of Kentucky
Remarks: Built in 1962 by the State of Indiana and the Commonwealth of Kentucky;
Maintained by the Commonwealth of Kentucky with Costs Shared.

CRITICAL FACILITIES

Important Bridges from the standpoint of National Defense or Unforeseen Emergencies { FHPM Volume 6, Chapter 10, Section 2 }

12-45-6537	US 12 <u>over</u> Lake George Canal
(24)29-09-3492 B	US 24 <u>over</u> Wabash River & 2 City Streets
36-83-3492 A	US 36 <u>over</u> Wabash River
39-55-3108 B	SR 39 <u>over</u> White River
41-82-4999 ANBL	US 41 NBL <u>over</u> Eagle Creek
41-82-4999 JASBL	US 41 SBL <u>over</u> Eagle Creek
41-26-3917 E	US 41 <u>over</u> White River
46-60-2201 B	SR 46 <u>over</u> White River & Railroad
50-42-4625 AEBL	US 50 EBL <u>over</u> Wabash River & Illinois Route 33 (at Indiana -- Illinois State Line)
50-42-4625 AWBL	US 50 WBL <u>over</u> Wabash River & Illinois Route 33 (at Indiana -- Illinois State Line)
62-65-T4020 A	SR 62 <u>over</u> Wabash River & Herman Island (at Indiana -- Illinois State Line)
(62)762-65-4020 A	SR 62 <u>over</u> Herman Island & Little Chain Cutoff
62-82-7870	SR 62 <u>over</u> Ninth Avenue
62-82-2607	SR 62 <u>over</u> Railroad & Pigeon Creek
64-26-0965 C	SR 64 <u>over</u> Wabash River (at Indiana -- Illinois State Line)
135-31-6504 A	SR 135 <u>over</u> Ohio River & County Roads (at Indiana -- Kentucky State Line)
135-31-5763 A	SR 135 <u>over</u> Lick Run Creek
231-28-2571	US 231 <u>over</u> White River, Abandoned Railroad & County Road
(231)75-74-4088 A	US 231 <u>over</u> Ohio River & City Streets (at Indiana -- Kentucky State Line)
237-62-6512 A	SR 237 <u>over</u> Ohio River, City Streets & Railroad (at Indiana -- Kentucky State Line)
421-39-6003	US 421 <u>over</u> Ohio River & City Streets (at Indiana -- Kentucky State Line)
912-45-2546	SR 912 <u>over</u> Indiana Harbor Canal, Railroads, City Streets, & SR 912 Ramp C
164-0-5196 EBL	164 EBL <u>over</u> Wabash River (at Indiana -- Illinois State Line)
164-0-5196 WBL	164 WBL <u>over</u> Wabash River (at Indiana -- Illinois State Line)
164-5-5201 AEBL	164 EBL <u>over</u> Black River
164-5-5201 AWBL	164 WBL <u>over</u> Black River
164-103-4691 C	164 <u>over</u> Ohio River & City Street (at Indiana -- Kentucky State Line)
165-0-4810	165 <u>over</u> Ohio River & City Street (at Indiana -- Kentucky State Line)
165-54-4651 BNBL	165 NBL <u>over</u> East Fork of White River
165-54-4651 BSBL	165 SBL <u>over</u> East Fork of White River
165-68-4699 CNBL	165 NBL <u>over</u> Driftwood River
165-68-4699 JCSBL	165 SBL <u>over</u> Driftwood River
165-178-5509 CNBL	165 NBL <u>over</u> Wabash River
165-178-5509 BSBL	165 SBL <u>over</u> Wabash River
169-155-4818 BNBL	169 NBL <u>over</u> Green Lake
169-155-4818 JBSBL	169 SBL <u>over</u> Green Lake
170-5-4613 AEBL	170 EBL <u>over</u> Wabash River
170-5-4613 AWBL	170 WBL <u>over</u> Wabash River
174-6-4417 DEBL	174 EBL <u>over</u> Wabash River
174-6-4417 EWBL	174 WBL <u>over</u> Wabash River
190-45-5-2 EBL	190 EBL <u>over</u> Grand Calumet River, Railroads, & City Street
190-45-5-2 WBL	190 WBL <u>over</u> Grand Calumet River, Railroads, & City Street
1275-0-5639	1275 <u>over</u> Ohio River (at Indiana -- Kentucky State Line)

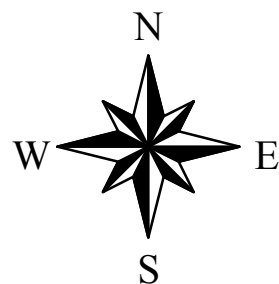
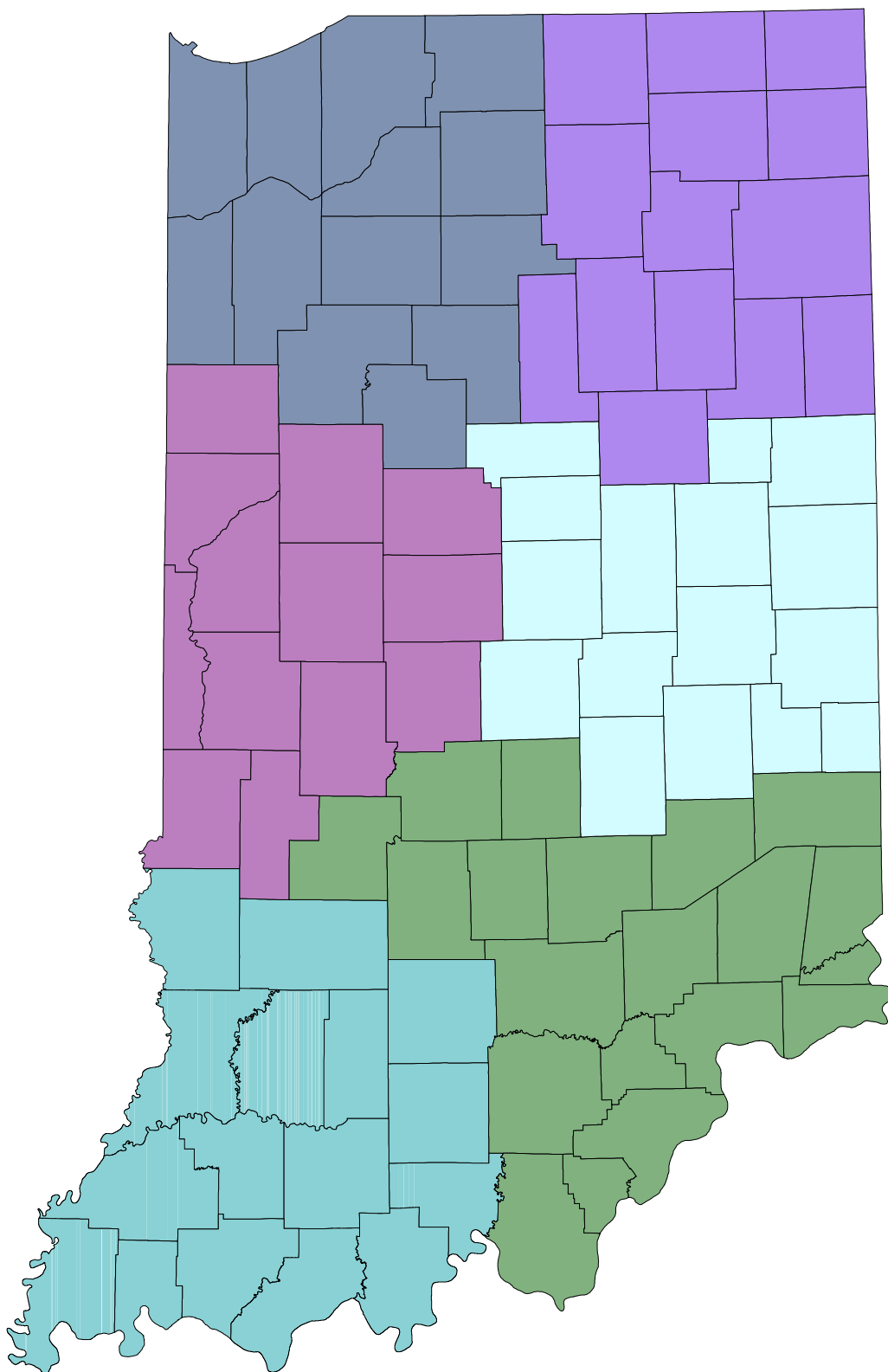
PAST PUBLICATIONS OF THE 'BRIDGE INVENTORY BOOK'

Bridge Inventory <u>Work-Books</u> (for internal use -- updated daily)	Bridge Inventory Books Printed for (Limited Distribution)	Bridge Inventory Books Printed for (General Distribution)
1937	1948	1972
1948	1952	1973
*	1954	1974
1952	1958	1976
1954	1961	1977
1958	1962	1978
1961	1966	1979
1962	1970	1980
1966		1981
1970 **		1982
1972		1983
1973		1984
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1981		1991
1982		1992
1983		1993
1984		1994
1985		1995
1986		1996
1987		1997 - 1998
1988		1999 - 2000
1989		2001-2002 - current Book
1990		
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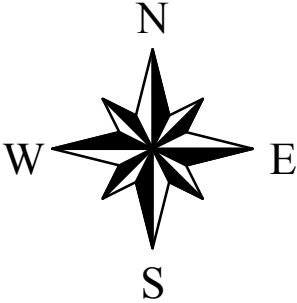
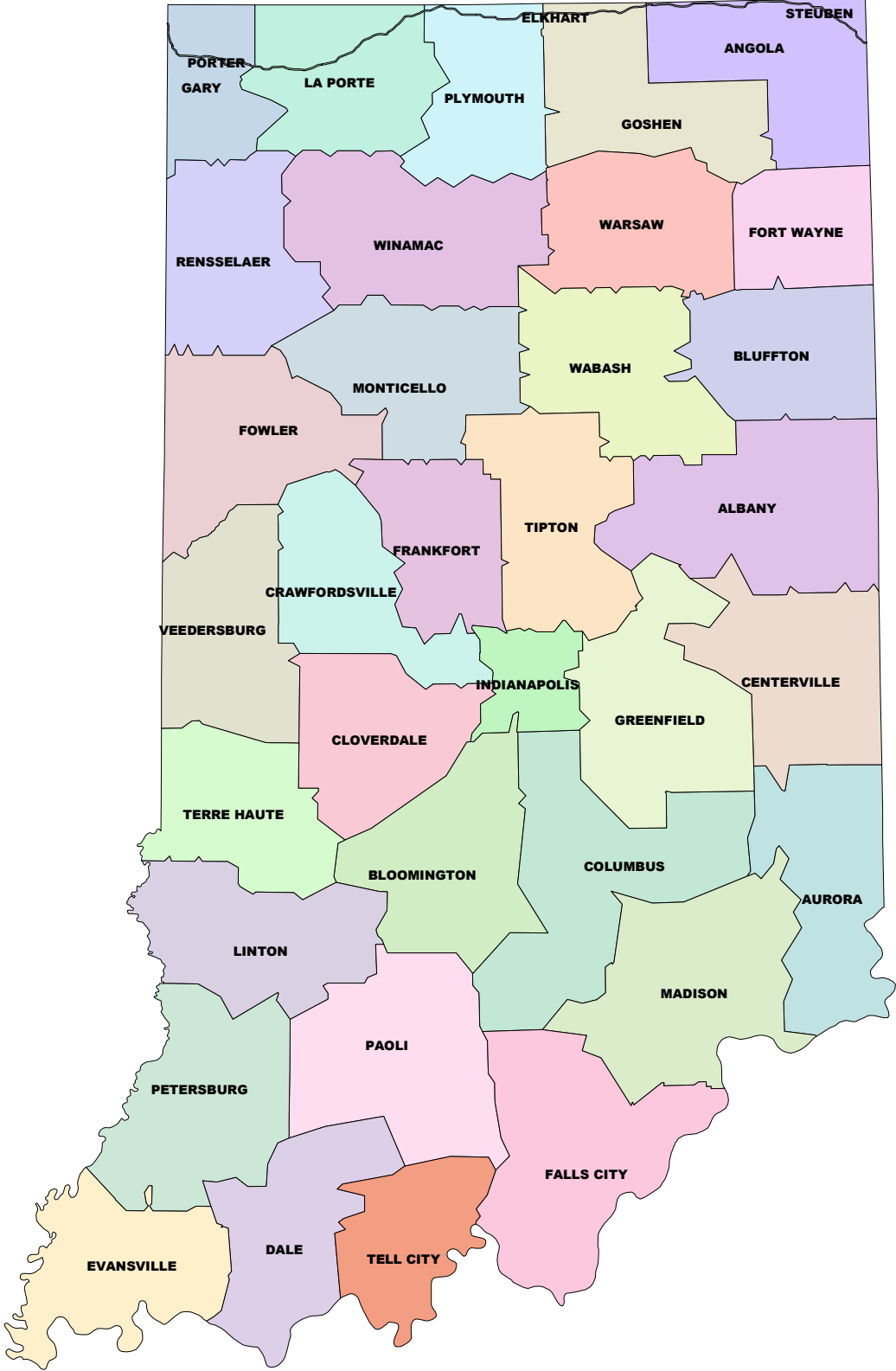
* This Work Book is a Tabulation of the revised sheets from January 1949 to June 1954.

** In 1970, there are 2 Work Books. One Book contains the State & US Routes, and a second Book contains the Interstate Routes.

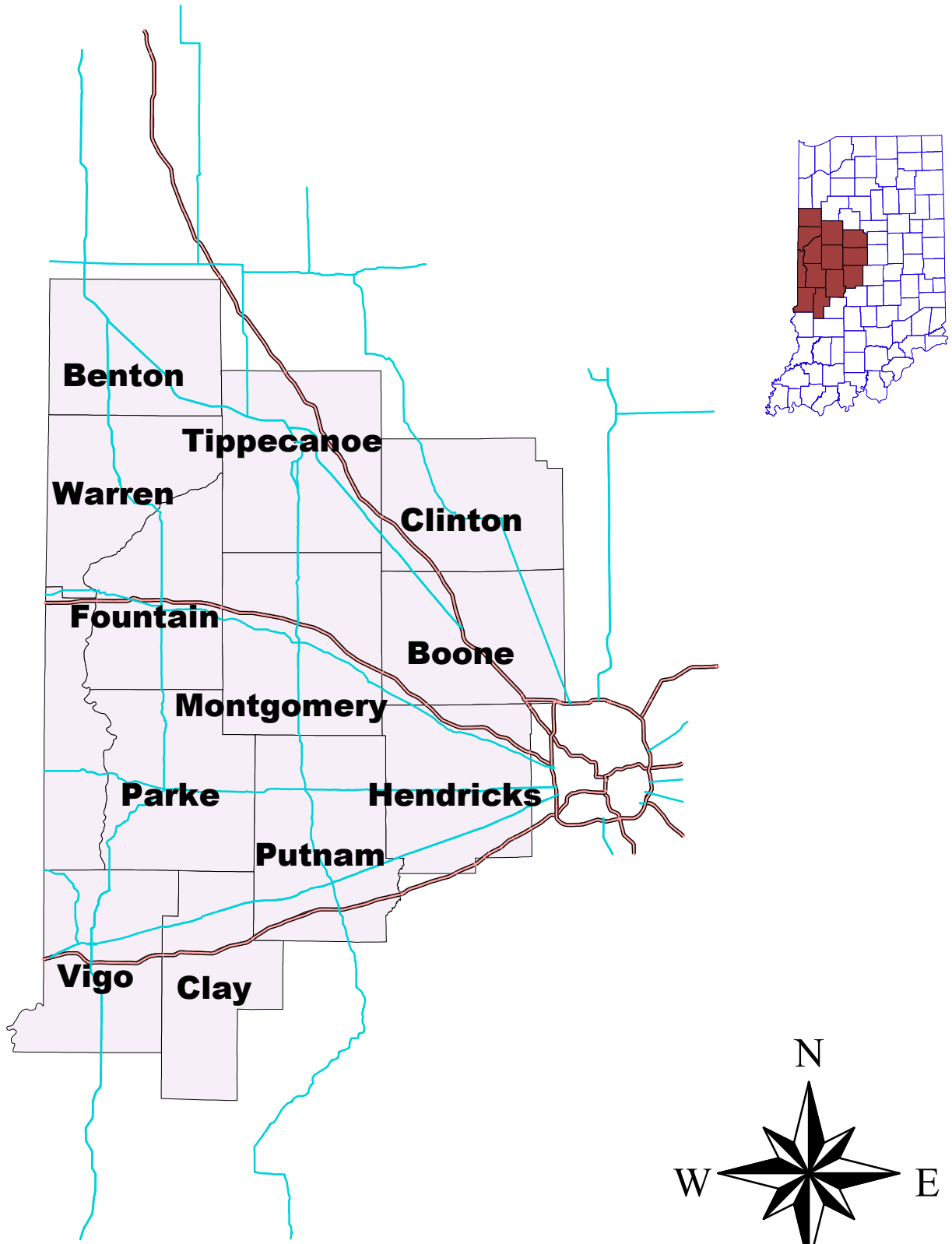
Indiana Districts



Subdistricts

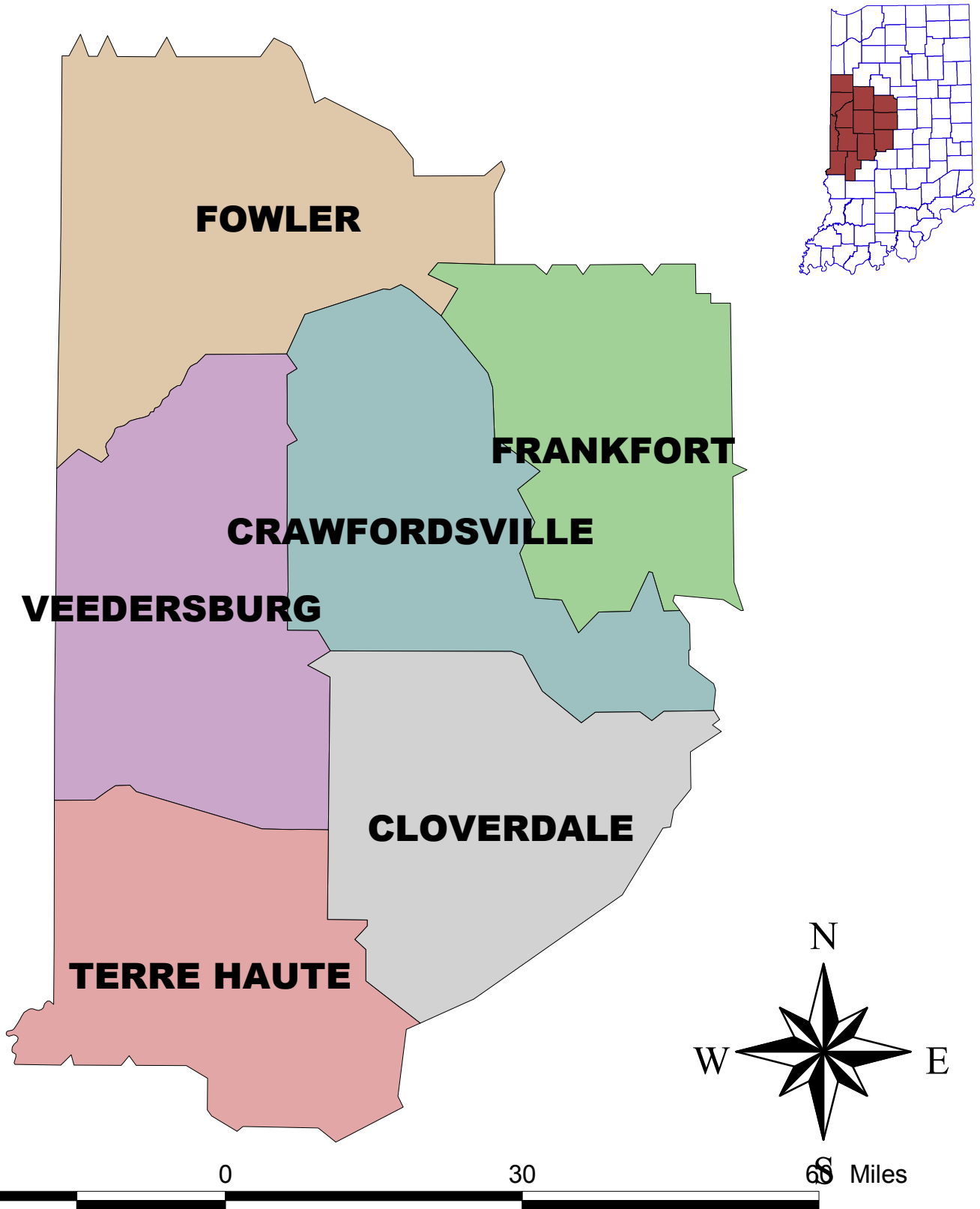


Crawfordsville District

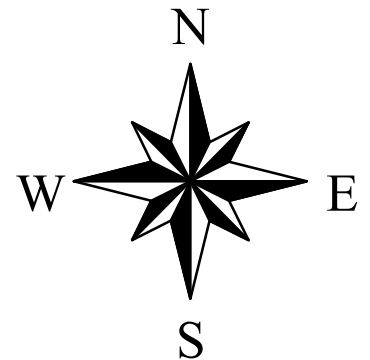
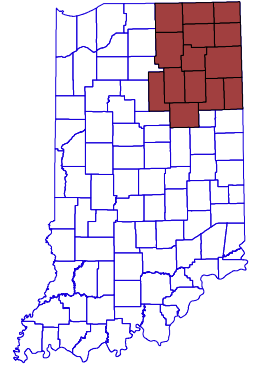
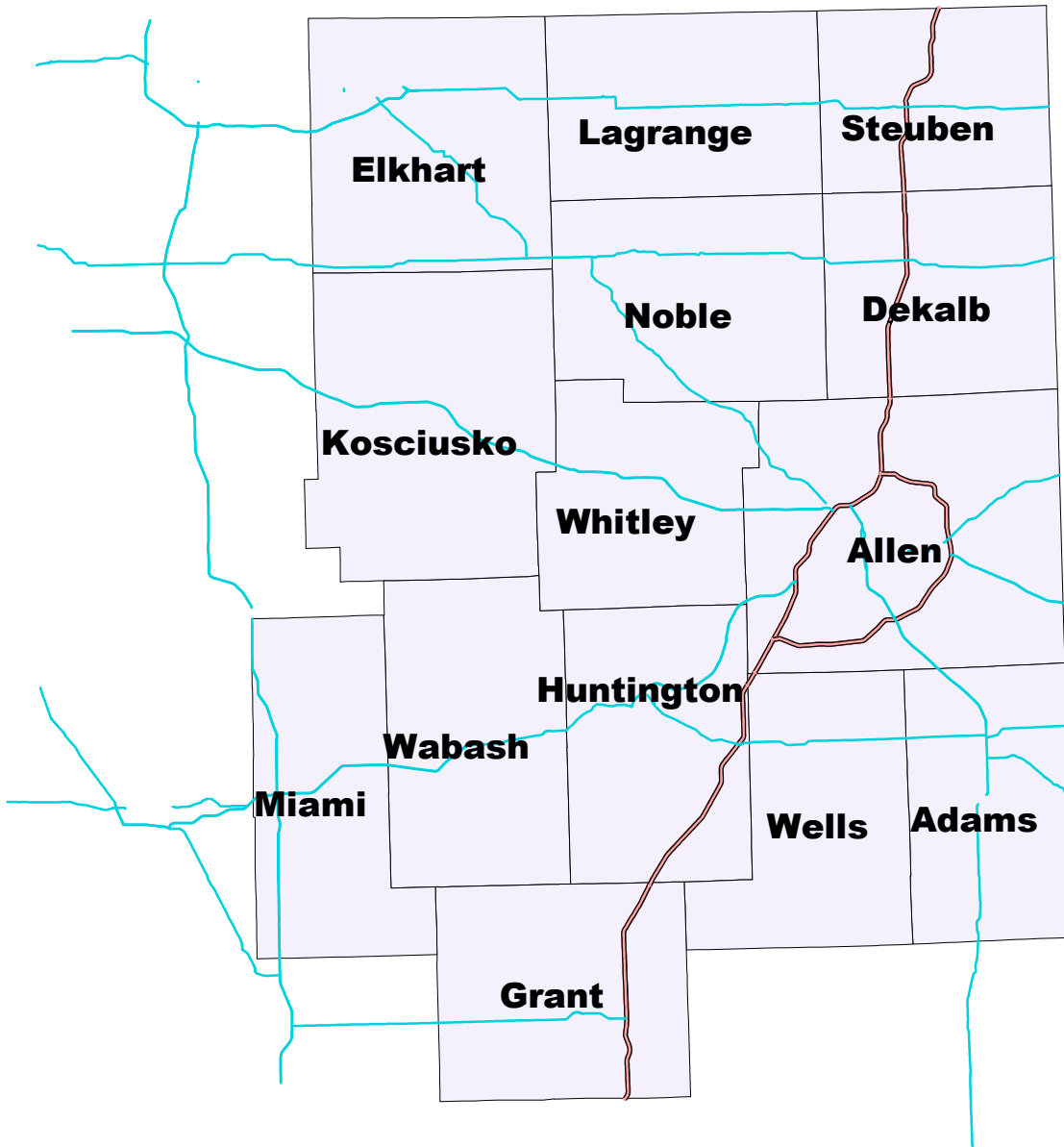


30 0 30 60 Miles

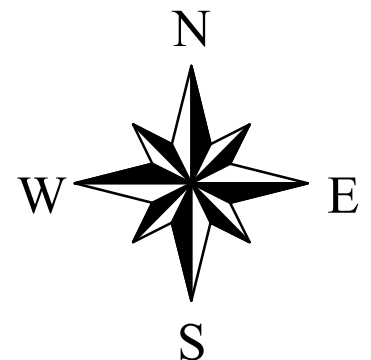
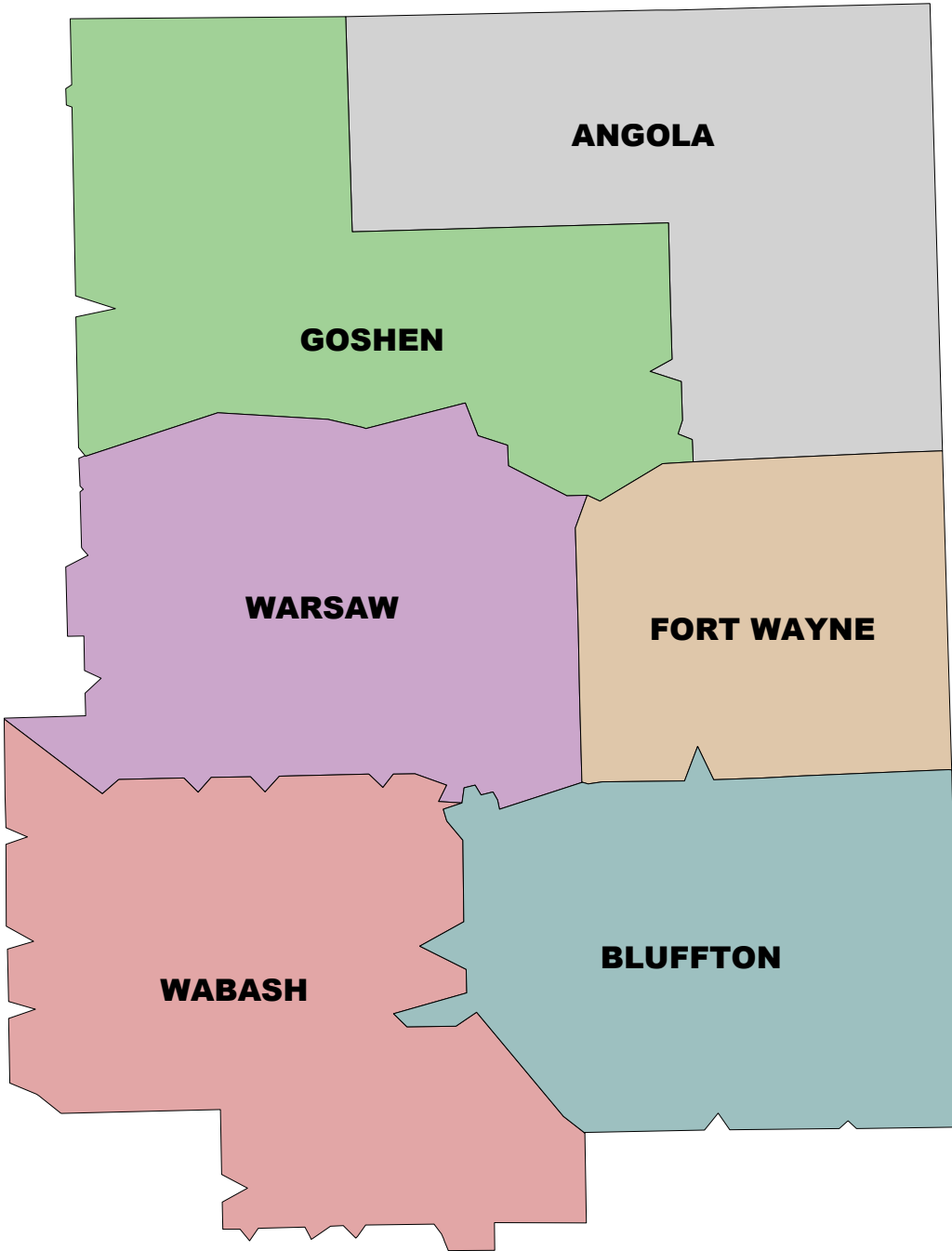
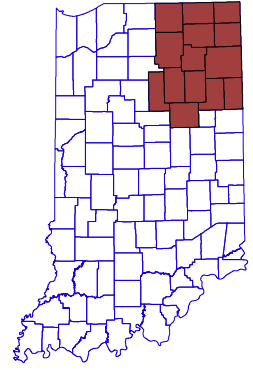
Crawfordsville Subdistricts



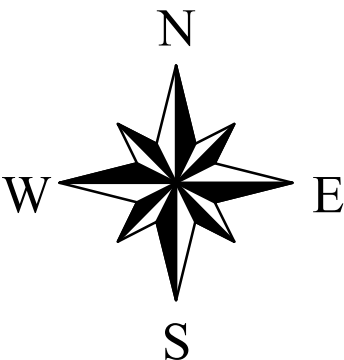
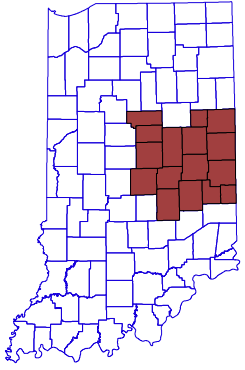
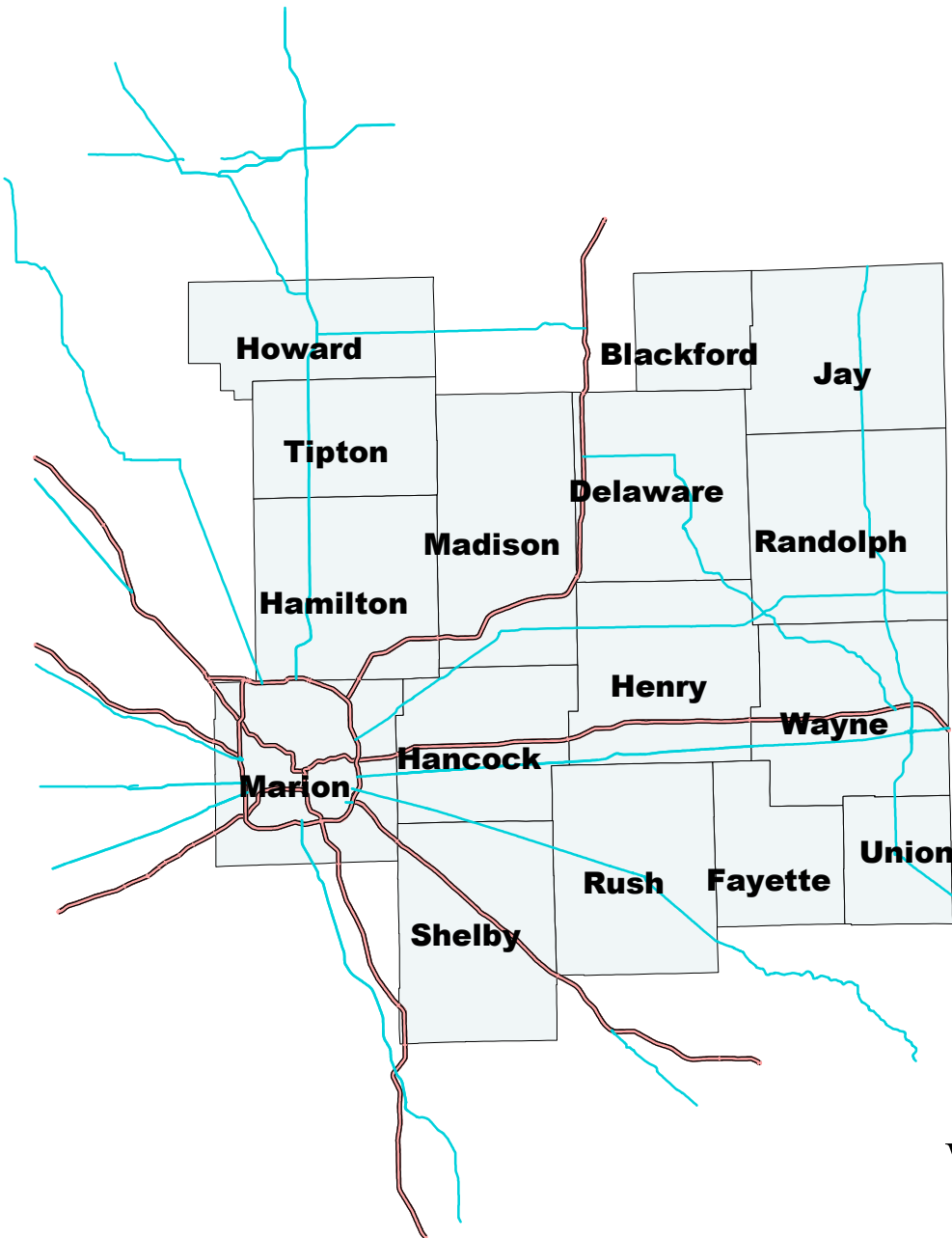
Fort Wayne District



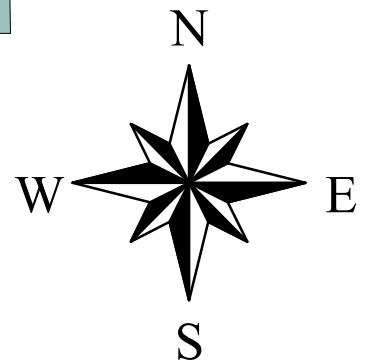
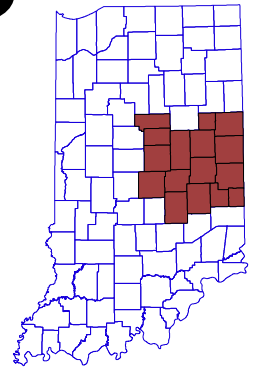
Fort Wayne Subdistricts



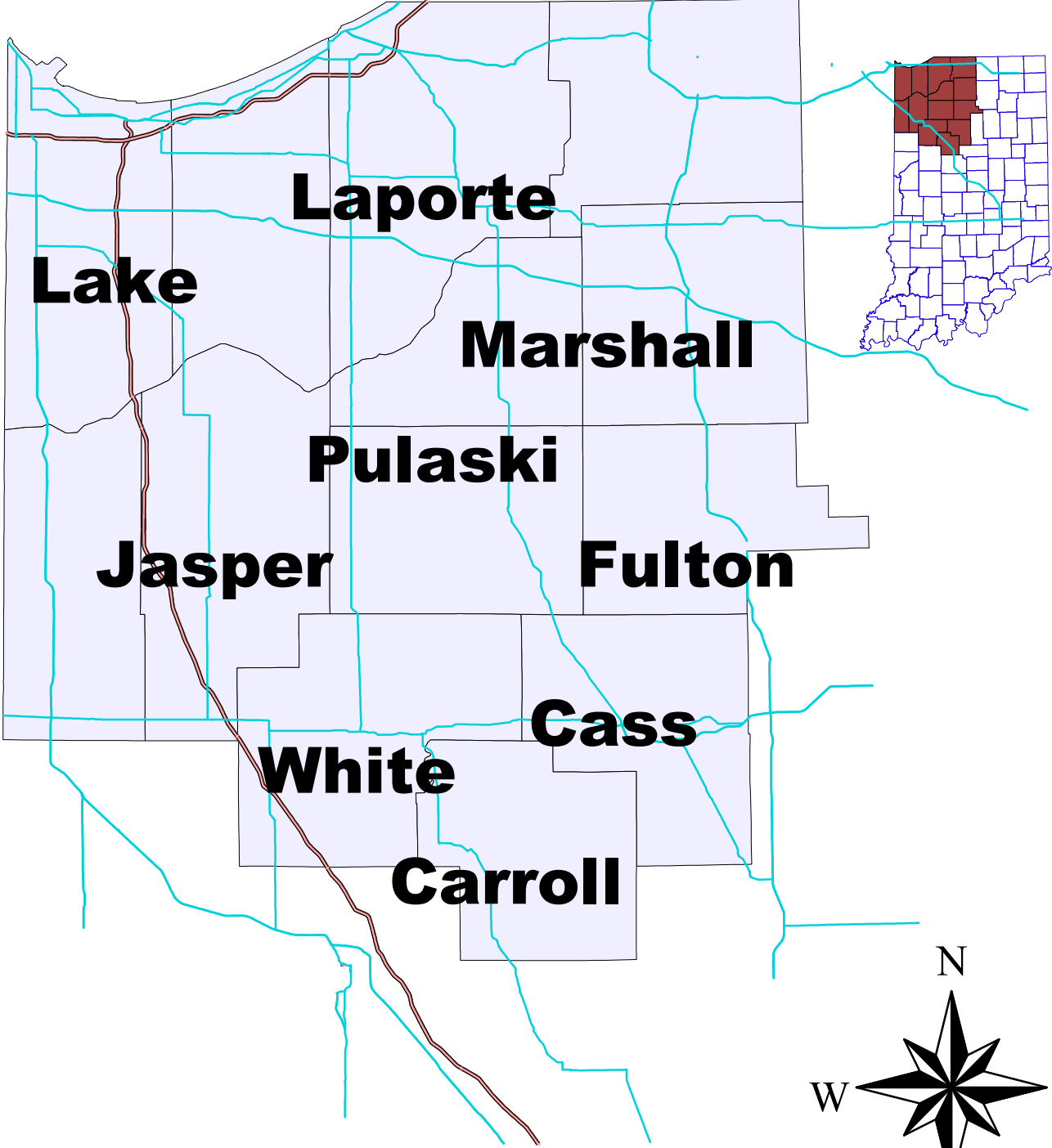
Greenfield District



Greenfield Subdistricts

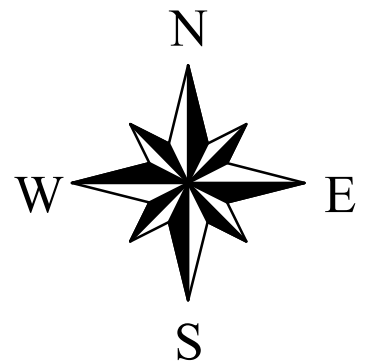
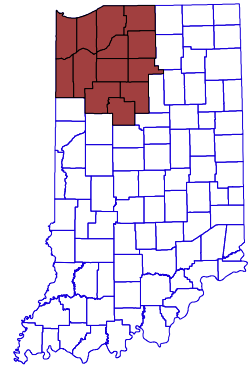
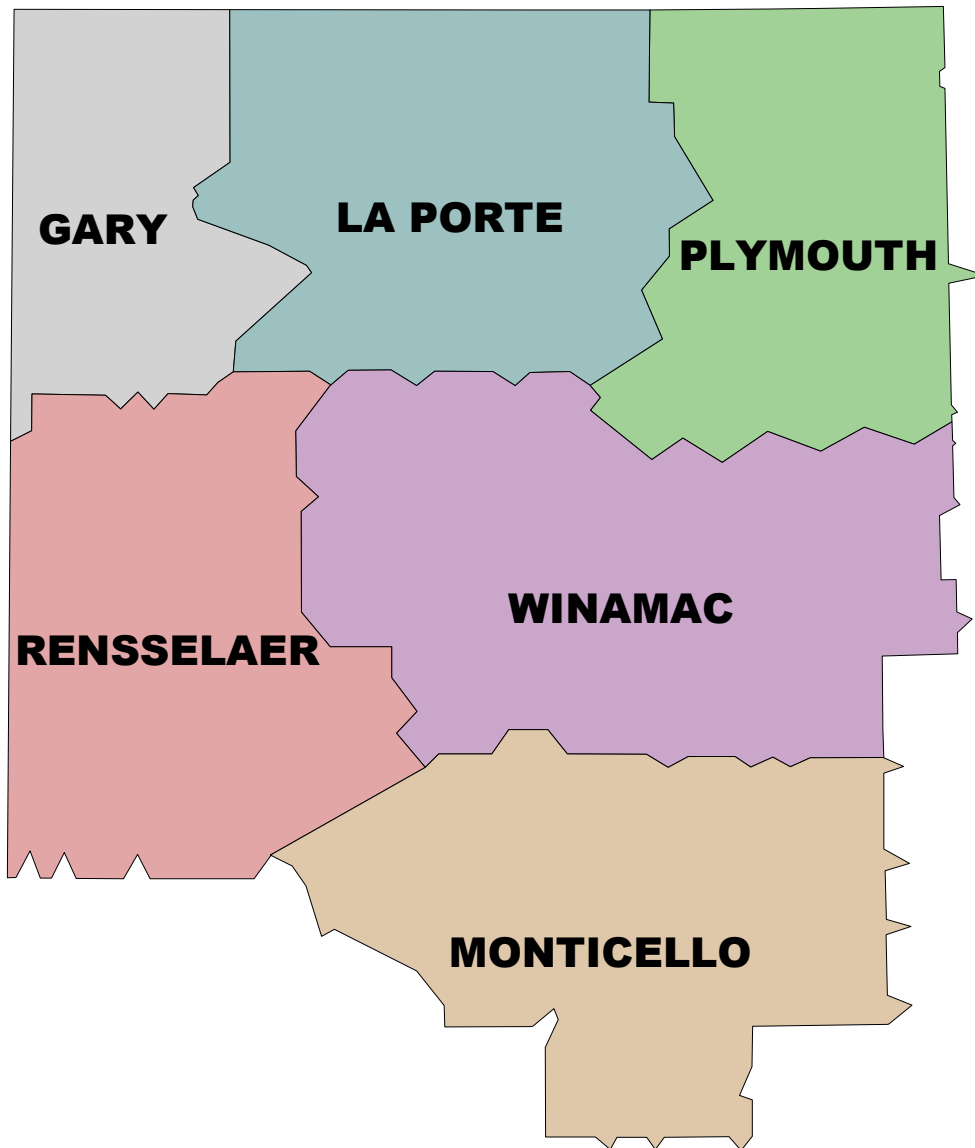


Laporte District

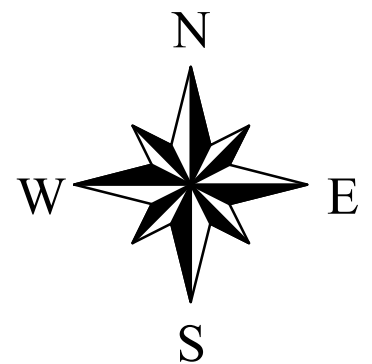
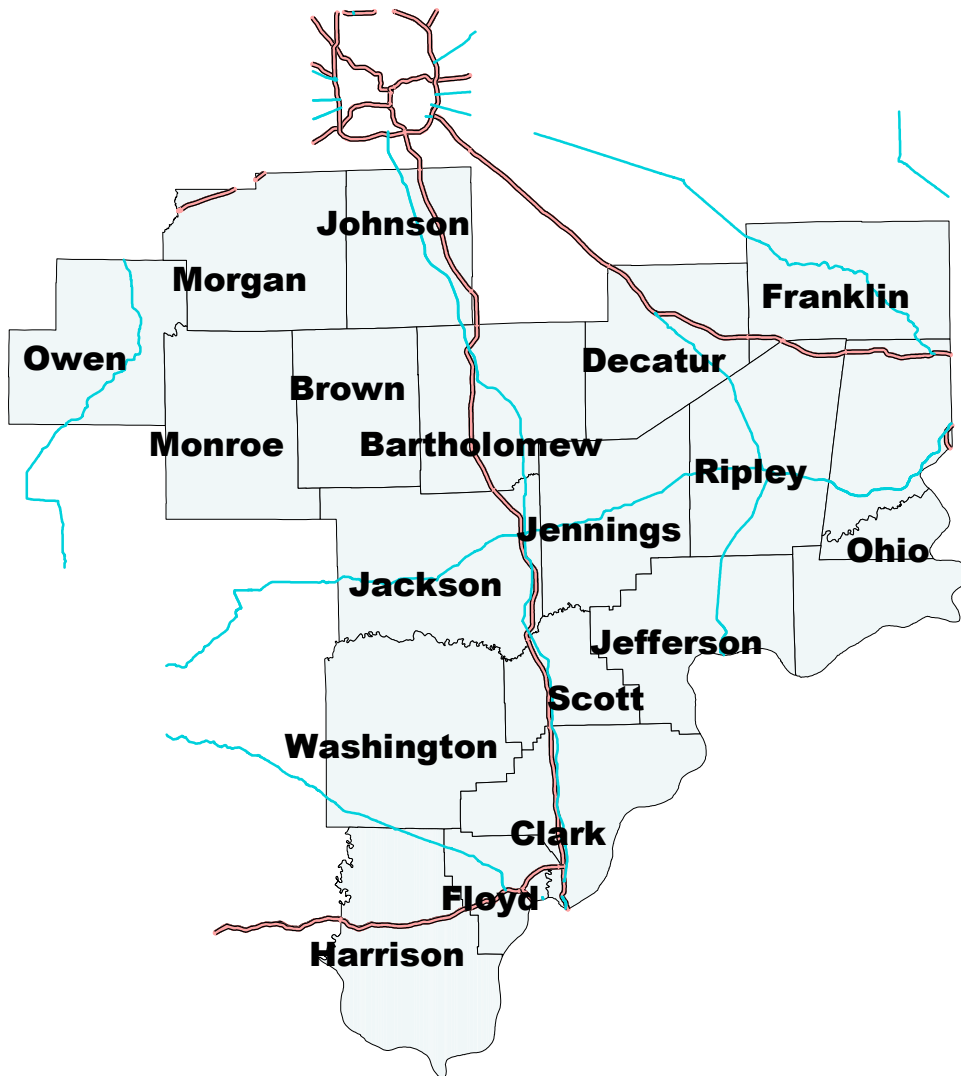
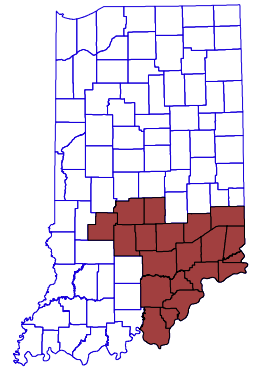


40 0 40 Miles

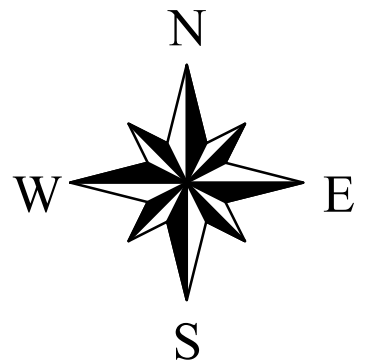
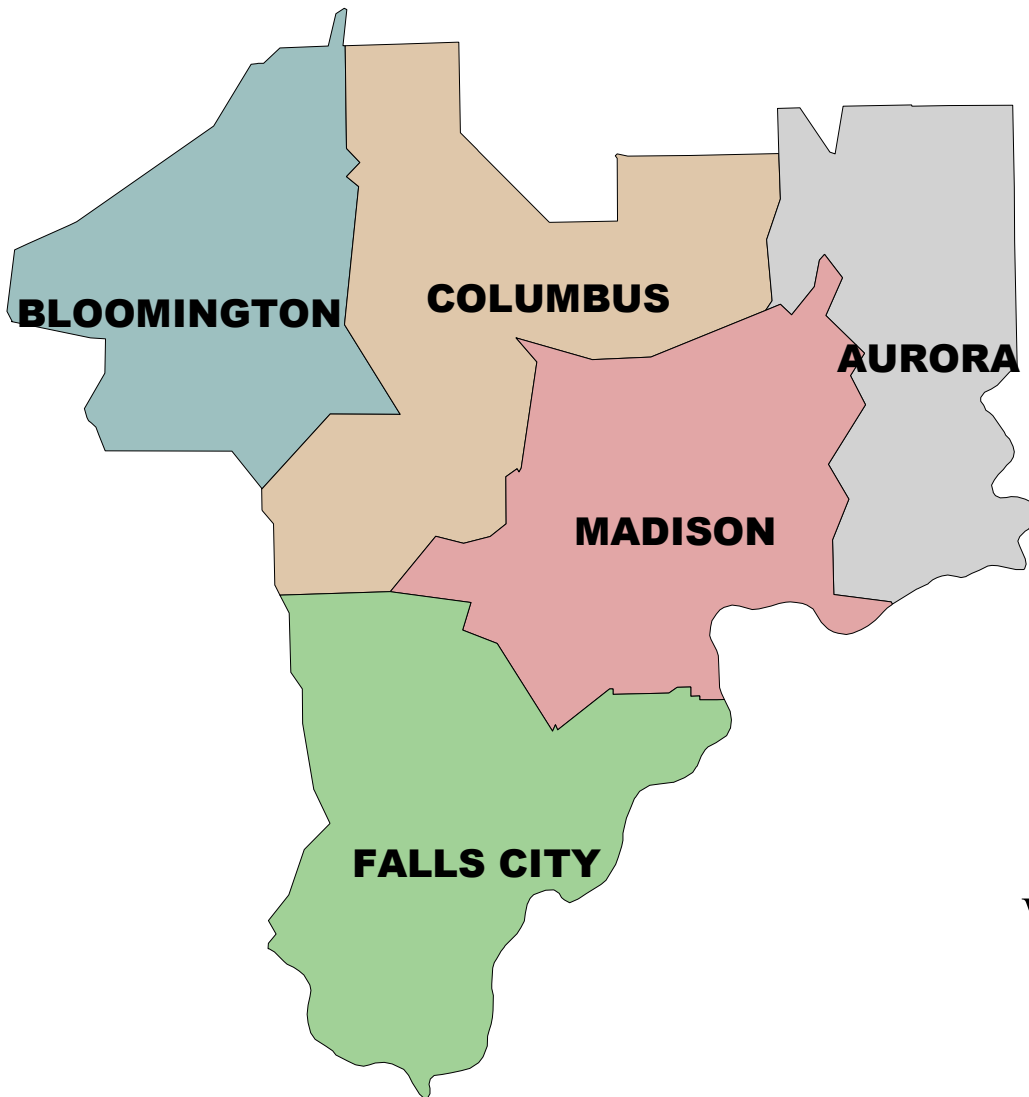
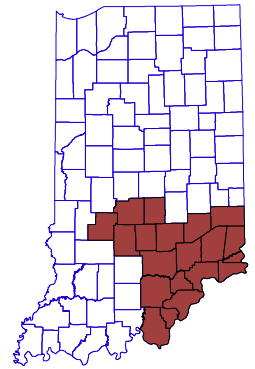
Laporte Subdistricts



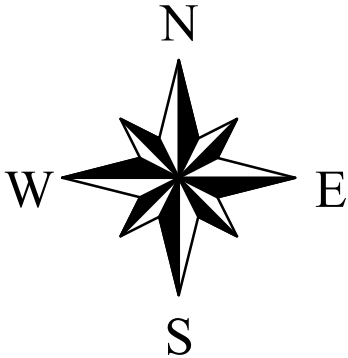
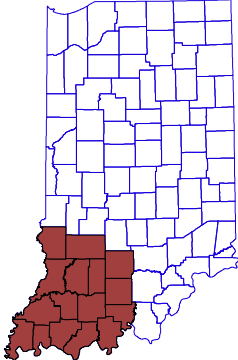
Seymour District



Seymour Subdistricts



Vincennes District



Vincennes Subdistricts

