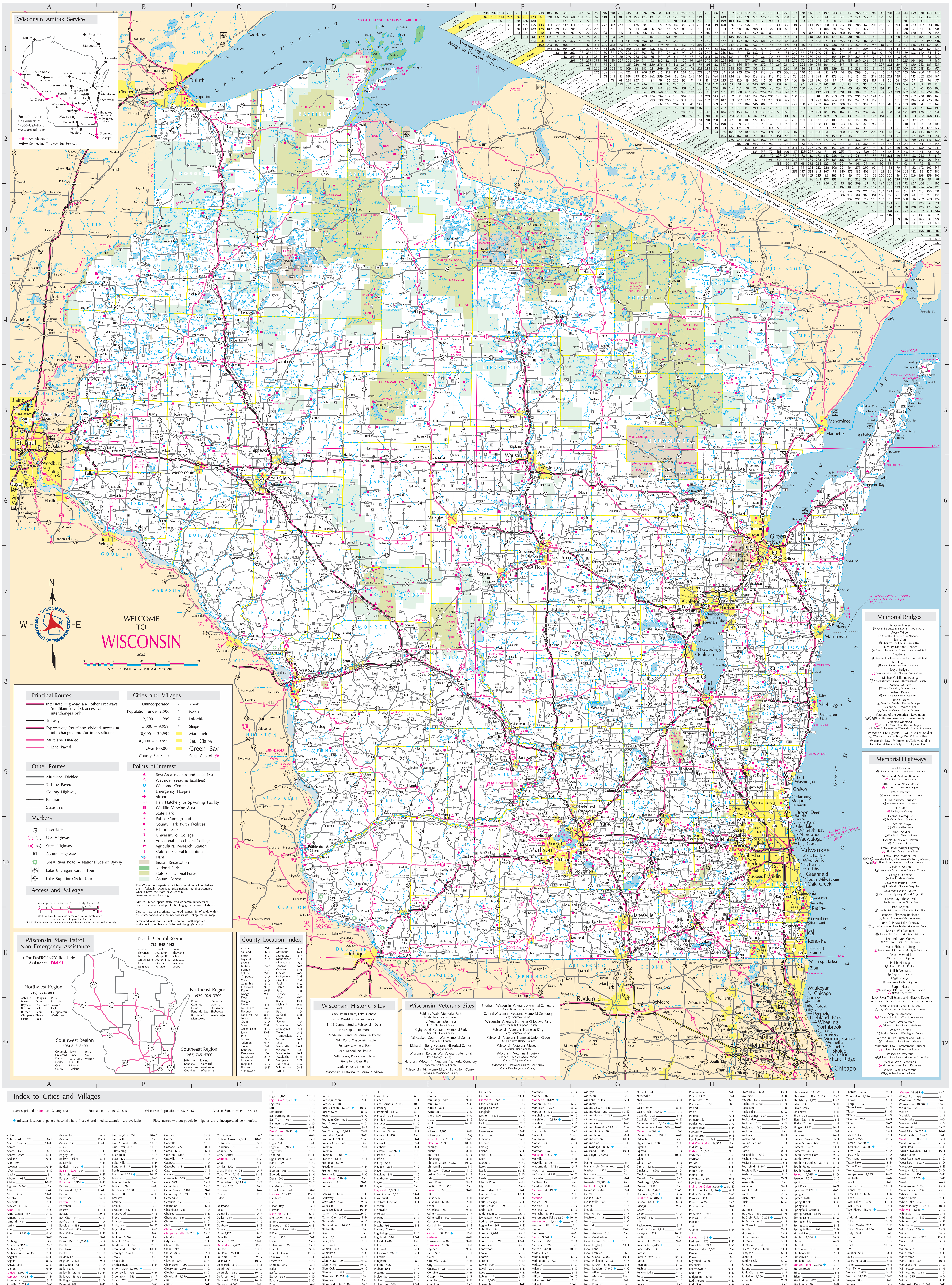

Index to Cities and Villages

Names printed in Red are County Seats — Population – 2020 Census — Wisconsin Population – 5,893,718 — Area in Square Miles – 56,154

+ Indicates location of general hospital where first aid and medical attention are available

Place names without population figures are unincorporated communities

– A –
Abbotsford 2,275 6–E
Abells Corners 11–H
Abrams 6–I
Adams 1,761 8–F
Adams Beach 6–H
Addison 9–H
Adell 498 9–I
Advance 6–H
Afton 11–G
Alaska 6–I
Albany 1,096 11–F
Albion 10–G
Algoma 3,243 6–I
Allen 6–C
Allens Grove 11–G
Allenton 9–H
Allenville 7–H
Allouez 14,156 7–I
Alma 716 7–C
Alma Center 487 7–D
Almena 705 4–B
Almond 424 7–F
Alpha 4–B
Alto 8–G
Altoona 8,293 + 6–C
Alvin 3–G
Amberg 4–I
Amery 2,962 + 5–B
Amherst 1,117 7–G
Amherst Junction 383 7–G
Angelica 6–H
Angelo 8–D
Aniwa 243 5–G
Anston 6–H
Antigo 8,100 + 5–G
Appleton 75,644 + 7–H
Arbor Vitae 3–F
Arcadia 3,737 + 7–C
Arena 844 10–F
Argonne 4–G
Argyle 783 11–F
Arkansaw 6–B
Arkdale 8–F
Arlington 844 9–F
Armstrong Creek 4–H
Arnott 7–F
Arpin 305 6–E
Ashford 9–H
Ashippun 9–H
Ashland 7,908 + 2–D
Ashton 10–H
Ashwaubenon 16,991 7–H
Askeaton 7–H
Astico 9–G
Athelstane 4–H
Athens 1,059 5–E
Atlas 4–B
Atwater 9–G
Auburndale 702 6–E
Augusta 1,567 6–D
Aurora 4–H
Auroraville 8–G
Avalanche 9–D
Avalon 11–G
Avoca 553 10–E
– B –
Babcock 7–E
Bagley 356 10–D
Baileys Harbor 5–J
Bakerville 6–E
Baldwin 4,291 + 5–B
Balsam Lake 934 4–B
Bancroft 7–F
Bangor 1,437 8–D
Baraboo 12,556 + 9–F
Barnes 2–C
Barneveld 1,331 10–F
Barnum 9–D
Barre Mills 8–D
Barron 3,733 + 4–C
Barronett 4–C
Bassett 11–H
Batavia 9–I
Bay City 441 6–B
Bayfield 584 1–D
Bayside 4,482 10–I
Bear Creek 427 7–G
Bear Valley 9–E
Beaver 5–I
Beaver Dam 16,708 + 9–G
Beecher 4–I
Beechwood 9–H
Beetown 10–D
Beldenville 6–B
Belgium 2,421 9–I
Bell Center 108 9–D
Belle Plaine 6–H
Belleville 2,491 10–F
Bellevue 15,935 7–I
Bellinger 5–D
Belmont 989 11–E
Beloit 36,657 + 11–G
Bennett 2–C
Benoit 2–D
Benton 946 11–E
Berlin 5,571 + 8–G
Bevent 6–F
Big Bend 1,483 10–H
Big Falls 60 6–G
Big Flats 7–F
Binghamton 7–H
Birchwood 402 4–C
Birnamwood 730 6–G
Biron 839 7–F
Black Creek 1,357 7–H
Black Earth 1,493 10–F
Black River Falls 3,523 + 7–D
Blackwell 4–H
Blair 1,325 7–D
Blanchardville 807 10–F
Blenker 6–F
Bloom City 9–E
Bloomer 3,683 + 5–C
Bloomfield 4,781 11–H
Bloomingdale 9–D
Bloomington 741 10–D
Bloomville 5–F
Blue Mounds 948 10–F
Blue River 457 10–E
Bluff Siding 7–C
Boardman 5–B
Boaz 129 9–E
Boltonville 9–H
Bonduel 1,417 6–H
Borth 8–G
Boscobel 3,286 + 10–D
Bosstown 9–E
Boulder Junction 3–F
Bowler 320 6–G
Boyceville 1,100 5–B
Boyd 605 6–D
Brackett 6–C
Bradley 4–F
Branch 7–I
Brandon 882 8–G
Brantwood 4–E
Breed 5–H
Briarton 6–H
Bridgeport 10–D
Briggsville 8–F
Brill 4–C
Brillion 3,262 7–I
Bristol 5,192 11–I
Brodhead 3,274 11–F
Brookfield 41,464 + 10–H
Brooklyn 1,524 10–F
Brooks 8–F
Brookside 6–I
Brothertown 8–H
Brown Deer 12,507 + 10–I
Brownsville 598 9–H
Browntown 245 11–F
Bruce 781 4–D
Brule 2–C
Brussels 6–I
Bryant 5–G
Buffalo City 1,007 7–C
Burkhardt 5–A
Burlington 11,047 + 11–H
Burnett 9–H
Busseyville 10–G
Butler 1,787 10–I
Butte des Morts 7–H
Butternut 366 3–E
Byron 8–H
– C –
Cable 3–D
Cadott 1,498 6–D
Caledonia 25,361 10–I
Calumetville 8–H
Calvary 8–H
Cambria 777 9–G
Cambridge 1,638 10–G
Cameron 1,872 4–C
Camp Douglas 647 8–E
Campbellsport 1,907 9–H
Canton 4–C
Carlsville 6–J
Caroline 6–G
Carter 5–H
Caryville 6–C
Cascade 722 8–I
Casco 630 6–I
Cashton 1,158 8–D
Cassville 777 11–D
Cataract 7–D
Catawba 141 4–E
Cato 7–I
Cavour 4–H
Cazenovia 363 9–E
Cecil 529 6–H
Cedar Falls 6–C
Cedar Grove 2,101 9–I
Cedarburg 12,121 9–I
Centerville 8–C
Centuria 891 4–B
Champion 6–I
Chaseburg 241 8–D
Chelsea 5–E
Chenequa 526 10–H
Chetek 2,172 5–C
Chili 6–E
Chilton 4,080 + 8–H
Chippewa Falls 14,731 + 6–C
Christie 6–E
City Point 7–E
Clam Falls 4–B
Clam Lake 3–D
Clarks Mills 7–I
Clarno 11–F
Clayton 550 5–B
Clear Lake 1,099 5–B
Clearwater Lake 4–G
Cleghorn 6–C
Cleveland 1,579 8–I
Clifford 4–E
Clifton 8–E
Clinton 2,221 11–G
Clintonville 4,591 6–G
Clyde 10–E
Clyman 397 9–H
Cobb 480 10–E
Cochrane 423 7–C
Colby 1,952 6–E
Coleman 726 5–I
Colfax 1,182 5–C
Colgate 10–H
Collins 7–I
Coloma 448 8–F
Columbus 5,540 + 9–G
Combined Locks 3,634 7–H
Commonwealth 3–H
Comstock 4–B
Concord 10–H
Connorsville 5–B
Conover 3–G
Conrath 88 5–D
Cooksville 10–G
Coon Valley 758 8–D
Cooperstown 7–I
Cornell 1,453 5–D
Cornucopia 1–D
Cottage Grove 7,303 10–G
Cottonville 8–F
Couderay 81 4–D
County Line 5–I
Cozy Corner 3–B
Crandon 1,713 4–G
Cream 7–C
Crivitz 1093 5–I
Cross Plains 4,104 10–F
Cuba City 2,138 11–E
Cudahy 18,204 + 10–I
Cumberland 2,274 + 4–B
Curtiss 292 6–E
Cushing 4–A
Custer 7–F
Cylon 5–B
– D –
Dairyland 3–B
Dale 7–H
Daleyville 10–F
Dallas 359 5–C
Dalton 8–G
Danbury 3–B
Dancy 6–F
Dane 1,117 9–F
Danville 9–G
Darien 1,573 11–H
Darlington 2,462 + 11–E
Dayton 10–F
De Pere 25,410 7–I
De Soto 309 9–D
Deansville 10–G
Deer Park 249 5–B
Deerbrook 5–G
Deerfield 2,507 10–G
DeForest 10,811 9–G
Delafield 7,185 10–H
Delavan 8,505 11–H
Dell 8–D
Dellwood 8–F
Denmark 2,408 7–I
Deronda 5–B
Dexterville 7–E
Diamond Bluff 6–A
Dickeyville 1,015 11–E
Dodge 7–C
Dodgeville 4,984 + 10–E
Doering 5–F
Donald 5–D
Dorchester 849 5–E
Dousman 2,419 10–H
Downing 234 5–B
Downsville 6–C
Doylestown 280 9–G
Draper 3–D
Dresser 935 5–A
Drummond 2–D
Dunbar 4–H
Dundas 7–H
Dundee 8–H
Durand 1,854 + 6–B
Dyckesville 6–I
– E –
Eagle 2,071 10–H
Eagle River 1,628 + 3–G
Eagleton 5–C
Earl 3–C
East Bristol 9–G
East Farmington 5–A
East Troy 4,687 10–H
Eastman 350 10–D
Easton 8–F
Eau Claire 69,421 + 6–C
Eau Galle 6–B
Eden 884 8–H
Edgar 1,439 6–F
Edgerton 5,945 + 10–G
Edgewater 4–C
Edmund 10–E
Egg Harbor 358 5–J
Eland 199 6–G
Elcho 4–G
Elderon 161 6–G
Eldorado 8–H
Eleva 685 6–C
Elk Creek 7–C
Elk Mound 985 6–C
Elkhart Lake 941 8–I
Elkhorn 10,247 + 11–H
Ellenboro 10–E
Ellis 6–F
Ellison Bay 5–J
Ellisville 7–I
Ellsworth 3,348 6–B
Elm Grove 5,934 10–I
Elmore 9–H
Elmwood 820 6–B
Elmwood Park 510 11–I
El Paso 6–B
Elroy 1,356 8–E
Elton 5–G
Embarrass 353 6–H
Emerald 5–B
Emerald Grove 11–G
Endeavor 432 8–F
Enterprise 4–G
Ephraim 345 5–J
Esdaile 6–B
Esofea 9–D
Ettrick 525 7–D
Eureka 8–G
Euren 6–I
Evansville 5,703 10–G
Excelsior 9–E
Exeland 229 4–D
– F –
Fairchild 451 6–D
Fairwater 346 8–G
Fall Creek 1,422 6–D
Fall River 1,801 9–G
Falun 4–B
Fence 4–H
Fennimore 2,764 10–D
Fenwood 141 6–F
Ferryville 191 9–D
Fifield 3–E
Fillmore 9–I
Finley 7–E
Fish Creek 5–J
Fitchburg 29,609 10–F
Five Points 9–E
Florence 3–H
Fond du Lac 44,678 + 8–H
Fontana on Geneva Lake 3,120 11–H
Footville 772 11–G
Forest 5–B
Forest Junction 7–H
Forestville 482 6–I
Fort Atkinson 12,579 + 10–G
Fort McCoy 8–D
Foster 6–C
Fountain City 806 7–C
Four Corners 8–D
Foxboro 2–B
Fox Crossing 18,974 7–H
Fox Lake 1,604 9–G
Fox Point 6,934 10–I
Francis Creek 659 7–I
Franklin 7–D
Franklin 8–I
Franklin 36,816 + 10–I
Frederic 1,154 4–B
Fredonia 2,279 9–I
Freedom 7–H
Fremont 689 7–G
Frenchville 7–C
Friendship 648 + 8–F
Friesland 320 9–G
Fulton 10–G
– G –
Galesville 1,662 7–C
Galloway 6–G
Gays Mills 523 9–D
Genesee 10–H
Genesee Depot 10–H
Genoa 232 9–D
Genoa City 2,982 11–H
Germania 8–G
Germantown 20,917 9–H
Gibbsville 8–I
Gile 2–E
Gillett 1,289 6–H
Gillingham 9–E
Gills Rock 5–J
Gilman 378 5–D
Gilmanton 7–C
Gleason 5–F
Glen Flora 100 4–D
Glen Haven 10–D
Glen Oak 8–G
Glenbeulah 451 8–I
Glendale 13,357 + 10–I
Glendale 8–E
Glenwood City 1,306 5–B
Glidden 3–E
Goodman 4–H
Goodrich 5–E
Gordon 3–C
Gotham 9–E
Grafton 12,094 + 9–I
Grand Chute 7–H
Grand Marsh 8–F
Grand View 2–D
Granton 381 6–E
Grantsburg 1,330 + 4–A
Gratiot 224 11–E
Green Bay 107,395 + 7–I
Green Lake 1001 8–G
Greenbush 8–I
Greendale 14,854 10–I
Greenfield 37,803 + 10–I
Greenleaf 7–H
Green Valley 6–H
Greenville 12,687 7–H
Greenwood 1,058 6–E
Gresham 530 6–G
Grimms 7–I
Gurney 2–E
– H –
Hager City 6–B
Halder 6–F
Hales Corners 7,720 10–I
Hamburg 5–F
Hammond 1,873 5–B
Hancock 393 7–F
Hannibal 5–D
Hanover 11–G
Harmony 5–I
Harmony Grove 9–F
Harrison 12,418 7–H
Harrison 4–F
Harrisville 8–F
Harshaw 4–F
Hartford 15,626 + 9–H
Hartland 9,501 10–H
Hatfield 7–D
Hatley 648 6–G
Haugen 266 4–C
Haven 8–I
Hawkins 331 4–D
Hawthorne 2–C
Hayes 5–H
Hayton 8–H
Hayward 2,533 + 3–C
Hazel Green 1,173 11–E
Hazelhurst 4–F
Heafford Junction 4–F
Hebron 10–H
Helenville 10–H
Herbster 1–D
Hersey 5–B
Hertel 4–B
Hewitt 796 6–E
Hickory Corners 5–H
Highbridge 2–D
Highland 874 10–E
Hilbert 1,248 7–H
Hiles 4–G
Hill Point 9–E
Hillsboro 1,397 + 9–E
Hillsdale 5–C
Hingham 8–I
Hixton 456 7–D
Hobart 10,211 7–H
Hogarty 5–G
Holcombe 5–D
Holland 7–D
Hollandale 306 10–F
Hollister 5–G
Holmen 10,661 8–D
Honey Creek 11–H
Horicon 3,767 9–H
Hortonville 3,028 7–H
Houlton 5–A
Howard 19,950 6–I
Howards Grove 3,237 8–I
Hubbleton 10–G
Hub City 9–E
Hudson 14,755 + 5–A
Humbird 6–D
Huntington 5–B
Hurley 1,558 2–E
Hustisford 1,101 9–H
Hustler 162 8–E
– I –
Independence 1,498 7–C
Indianford 10–G
Indian Mission 7–D
Ingram 70 4–D
Ino 2–D
Institute 6–J
Iola 1,249 7–G
Irma 5–F
Iron Belt 2–E
Iron Ridge 904 9–H
Iron River 2–C
Ironton 274 9–E
Irvington 6–C
Island Lake 5–C
Ithaca 9–E
Ixonia 10–H
– J –
Jackson 7,185 9–H
Jacksonport 5–J
Janesville 65,615 + 11–G
Jefferson 7,793 10–G
Jennings 4–G
Jericho 8–H
Jim Falls 5–D
Johnsburg 8–H
Johnson Creek 3,318 10–G
Johnsonville 8–I
Johnstown Center 11–G
Jordan Center 11–F
Juda 11–F
Jump River 5–D
Junction City 420 6–F
Juneau 2,658 9–H
– K –
Kansasville 11–H
Kaukauna 17,089 7–H
Keene 7–F
Kekoskee 896 9–H
Kellner 7–F
Kellnersville 307 7–I
Kempster 5–G
Kendall 484 8–E
Kennan 143 4–E
Kenosha 99,986 + 11–I
Keshena 6–H
Kewaskum 4,309 9–H
Kewaunee 2,837 7–I
Keyeser 9–G
Kiel 3,932 8–I
Kieler 11–E
Kimberly 7,320 7–H
King 7–G
Kingston 281 8–G
Klondike 5–H
Knapp 478 5–B
Knowles 9–H
Knowlton 6–F
Kohler 2,195 8–I
Kohlsville 9–H
Kolberg 6–I
Krakow 6–H
Kronenwetter 8,353 6–F
Kunesh 6–H
– L –
La Crosse 52,680 + 8–D
La Farge 730 9–E
La Grange 10–H
La Pointe 1–D
La Valle 388 9–E
Lac du Flambeau 3–F
Lac La Belle 281 10–H
Ladoga 8–H
Ladysmith 3,216 + 4–D
Lake Beulah 10–H
Lake Delton 3,501 9–F
Lake Geneva 8,277 + 11–H
Lake Hallie 7,170 6–C
Lake Mills 6,211 10–G
Lake Nebagamon 1,123 2–C
Lake Tomahawk 4–F
Lakewood 5–H
Lamartine 8–H
Lamont 11–F
Lancaster 3,907 + 10–D
Land O' Lakes 3–G
Langes Corners 7–I
Langlade 5–G
Lannon 1,355 10–H
Laona 4–H
Lark 7–I
Larsen 7–H
Lawrence 8–F
Lead Mine 11–E
Lebanon 9–H
Leeman 6–H
Leipsig 9–G
Leland 9–F
Lena 537 6–I
Leon 8–D
Leopolis 6–G
Leroy 9–H
Leslie 10–E
Levis 6–D
Lewis 4–B
Liberty Pole 9–D
Lily 5–G
Lime Ridge 158 9–E
Linden 504 10–E
Lindsey 6–E
Little Chicago 5–F
Little Chute 11,619 7–H
Little Falls 5–B
Little Suamico 7–F
Livingston 637 10–E
Lodi 3,189 9–F
Loganville 301 9–E
Lohrville 434 8–G
Lomira 2,678 9–H
London 10–G
Lone Rock 829 10–E
Long Lake 4–H
Longwood 9–G
Lookout 7–C
Loomis 5–I
Loretta 3–D
Lowell 309 9–G
Loyal 1,203 6–E
Loyd 9–E
Lublin 117 5–D
Luck 1,093 4–B
Lugerville 4–E
Lund 6–B
Luxemburg 2,685 6–I
Lyndhurst 6–G
Lyndon Station 498 8–F
Lynn 6–E
Lynxville 132 9–D
Lyons 11–H
– M –
Mackville 7–H
Madison 269,840 + 10–F
Magnolia 11–G
Maiden Rock 115 6–B
Maine 2,613 6–F
Malone 8–H
Manawa 1,441 7–G
Manchester 8–G
Manitowish 3–F
Manitowish Waters 3–F
Manitowoc 34,626 + 7–I
Maple 2–C
Maple Bluff 1,368 10–G
Mapleton 10–H
Maplewood 6–I
Marathon City 1,576 6–F
Marengo 2–D
Maribel 336 7–I
Marinette 11,119 + 5–I
Marion 1,324 6–G
Markesan 1,377 8–G
Marquette 172 8–G
Marshall 3,787 10–G
Marshfield 18,929 + 6–E
Marshland 8–C
Martell 6–B
Martinsville 10–F
Marxville 10–F
Marytown 8–H
Mason 93 2–D
Mather 7–E
Mattoon 357 5–G
Mauston 4,347 + 8–E
Maxville 6–B
Mayville 5,196 9–H
Mazomanie 1,768 10–F
McAllister 5–I
McFarland 8,991 10–G
McKinley 4–B
McNaughton 4–F
Meadow Valley 7–E
Medford 4,349 + 5–E
Medina 7–H
Meenon 4–B
Mellen 698 2–E
Melrose 544 7–D
Melvina 93 8–D
Menasha 18,268 7–H
Menomonee Falls 35,527 + 10–H
Menomonie 16,843 + 6–C
Mequon 25,142 + 9–I
Mercer 3–E
Meridean 6–C
Merrill 9,347 + 5–F
Merrillan 562 7–D
Merrimac 527 9–F
Merton 3,441 10–H
Middle Inlet 5–I
Middle Ridge 8–D
Middleton 21,827 10–F
Midway 8–D
Mikana 4–C
Milan 5–E
Milford 10–G
Milladore 268 6–F
Millard 11–H
Millston 7–E
Milltown 948 4–B
Milton 5,716 10–G
Milwaukee 577,222 + 10–I
Mindoro 8–D
Mineral Point 2,581 10–E
Minnesota Junction 9–H
Minocqua + 3–F
Minong 548 3–C
Mishicot 1,432 7–I
Modena 7–C
Mole Lake 4–G
Mondovi 2,845 6–C
Monico 4–G
Monona 8,624 10–G
Monroe 10,661 + 11–F
Monroe Center 7–F
Montello 1,448 8–G
Monterey 10–H
Montfort 705 10–E
Monticello 1,192 11–F
Montreal 801 2–E
Moose Junction 2–B
Moquah 2–D
Morgan 6–G
Morrison 7–I
Mosinee 4,452 6–F
Mountain 5–H
Mount Calvary 548 8–H
Mount Hope 215 10–D
Mount Horeb 7,754 10–F
Mount Ida 10–D
Mount Morris 7–G
Mount Pleasant 27,732 + 11–I
Mount Sterling 189 9–D
Mount Tabor 8–E
Mount Vernon 10–F
Mount Zion 9–D
Mukwonago 8,262 + 10–H
Muscoda 1,307 10–E
Muskego 25,032 10–H
– N –
Namur 6–I
Nanaweyah Ominihekan 6–G
Nashotah 1,321 10–H
Navarino 6–H
Necedah 924 8–E
Neenah 27,319 + 7–H
Neillsville 2,384 + 6–E
Nekoosa 2,449 7–F
Nelma 3–G
Nelson 322 7–B
Nelsonville 158 7–G
Nenno 9–H
Neopit 5–G
Neosho 591 9–H
Neshkoro 412 8–G
Neva 5–G
Newald 4–G
Newark 11–G
New Auburn 562 5–C
New Amsterdam 8–C
New Berlin 40,451 + 10–H
New Diggings 11–E
New Fane 9–H
New Franken 6–I
New Glarus 2,266 10–F
New Holstein 3,195 8–H
New Lisbon 1,748 8–E
New London 7,348 + 7–G
New Miner 7–E
New Munster 11–H
New Post 3–D
New Prospect 9–H
New Richmond 10,079 + 5–B
Newburg 1,142 9–I
Newburg Corners 8–D
Newry 8–D
Newton 9–D
Newton 8–I
Newville 10–G
Niagara 1,602 4–I
Nichols 290 6–H
Norman 7–I
Norrie 6–G
North Andover 10–D
North Bay 209 10–I
North Bend 7–D
North Cape 10–I
North Fond du Lac 5,378 8–H
North Freedom 603 9–F
North Hudson 3,803 5–A
North Lake 10–H
Northland 6–G
Northport 7–G
North Prairie 2,202 10–H
Northwoods Beach 3–C
Norwalk 611 8–E
Nutterville 5–F
Nye 5–B
– O –
Oak Center 8–H
Oak Creek 36,497 + 10–I
Oakdale 302 8–E
Oakfield 1,052 8–H
Oconomowoc 18,203 + 10–H
Oconomowoc Lake 566 10–H
Oconto 4,609 + 6–I
Oconto Falls 2,957 + 6–H
Odanah 2–E
Ogdensburg 188 7–G
Ogema 4–E
Ojibwa 4–D
Okauchee 10–H
Okee 9–F
Oliver 423 2–B
Omro 3,652 8–G
Onalaska 18,803 8–D
Oneida 7–H
Ontario 534 8–E
Oostburg 3,056 9–I
Oregon 11,179 10–F
Orfordville 1,473 11–G
Osceola 2,765 + 5–A
Oshkosh 66,816 + 8–H
Osseo 1,811 + 6–D
Otsego 9–G
Owen 916 6–E
Oxbo 4–D
Oxford 537 8–F
– P –
Packwaukee 8–F
Paddock Lake 2,919 11–H
Palmyra 1,719 10–H
Paoli 10–F
Pardeeville 2,074 9–G
Park Falls 2,410 + 3–E
Park Ridge 530 7–F
Parrish 5–F
Patch Grove 201 10–D
Patzau 2–B
Pearson 5–G
Peebles 8–H
Pelican Lake 4–G
Pella 6–G
Pembine 4–I
Pence 2–E
Pensaukee 6–I
Pepin 731 7–B
Perkinstown 5–E
Peshtigo 3,420 5–I
Pewaukee (city) 15,914 10–H
Pewaukee (village) 8,238 + 10–H
Phelps 3–G
Phillips 1,533 + 4–E
Phlox 5–G
Pickerel 5–G
Pickett 8–G
Pigeon Falls 381 7–D
Pilsen 7–I
Pine Bluff 10–F
Pine Creek 7–C
Pine River 7–G
Pipe 8–H
Pipersville 10–H
Pittsville 813 7–E
Plain 749 9–E
Plainfield 924 7–F
Plainville 8–F
Platteville 11,836 + 11–E
Pleasant Prairie 21,250 + 11–I
Pleasantville 7–D
Plover 13,519 7–F
Plum City 596 6–B
Plymouth 8,932 8–I
Poland 7–I
Polar 5–G
Polonia 6–F
Poniatowski 5–F
Poplar 629 2–C
Popple River 4–H
Porcupine 6–B
Port Andrew 9–E
Port Edwards 1,762 7–F
Port Washington 12,353 9–I
Port Wing 1–C
Portage 10,581 + 9–F
Porterfield 5–I
Portland 8–D
Poskin 4–C
Potosi 646 11–D
Potter 244 7–H
Pound 357 5–I
Poynette 2,590 9–F
Poy Sippi 7–G
Prairie du Chien 5,506 + 10–D
Prairie du Sac 4,420 + 9–F
Prairie Farm 494 5–C
Prentice 563 4–E
Prescott 4,333 6–A
Presque Isle 3–F
Price 6–D
Princeton 1,267 8–G
Pulaski 3,870 6–H
Pulcifer 6–H
– Q –
Quinney 8–H
– R –
Racine 77,816 + 11–I
Radisson 273 4–D
Randolph 1,796 9–G
Random Lake 1,561 9–I
Range 4–B
Rankin 6–I
Raymond 3926 10–I
Readfield 7–G
Readstown 376 9–D
Red Cliff 1–D
Redgranite 2,061 8–G
Red Mound 9–D
Red River 6–H
Reedsburg 9,984 + 9–F
Reedsville 1,195 7–I
Reeseville 763 9–G
Reserve 3–C
Rewey 258 10–E
Rhinelander 8,285 + 4–F
Rib Lake 935 5–E
Rice Lake 9,040 + 4–C
Richardson 5–B
Richfield 11,739 9–H
Richford 8–F
Richland Center 5,114 + 9–E
Richmond 11–G
Richwood 9–G
Ridgeland 258 5–C
Ridgeville 8–E
Ridgeway 624 10–F
Ringle 6–F
Rio 1,119 9–G
Rio Creek 6–I
Riplinger 6–E
Ripon 7,863 + 8–G
Rising Sun 9–D
River Falls 16,182 + 6–A
River Hills 1,602 10–I
Riverside 3–B
Roberts 1,919 5–B
Rochester 3,785 11–H
Rock Elm 6–B
Rock Falls 6–C
Rock Springs 327 9–F
Rockbridge 9–E
Rockdale 207 10–G
Rockland 765 8–D
Rockton 9–E
Rockville 11–D
Rockwood 7–I
Rolling Ground 9–D
Rome 7–F
Rome 10–H
Rosendale 1,039 8–H
Rosholt 478 6–G
Rosiere 6–I
Rothschild 5,567 6–F
Rowleys Bay 5–J
Roxbury 9–F
Royalton 7–G
Rozellville 6–E
Rubicon 9–H
Rudolph 433 7–F
Rural 7–G
Rush Lake 8–G
Rusk 6–C
– S –
St. Anna 8–H
St. Cloud 489 8–H
St. Croix Falls 2,208 + 4–A
St. Francis 9,161 10–I
St. Germain 3–F
St. John 7–H
St. Joseph 8–D
St. Lawrence 9–H
St. Marys 8–D
St. Nazianz 714 8–I
Salem Lakes 14,601 11–I
Sampson 6–H
Sanborn 2–D
Sand Creek 5–C
Saratoga 7–F
Sarona 4–C
Sauk City 3,518 9–F
Saukville 4,258 9–I
Saxeville 7–G
Saxon 3–F
Sayner 3–F
Scandinavia 371 7–G
Schofield 2,157 6–F
School Hill 8–I
Seely 3–C
Seneca 9–D
Sextonville 9–E
Seymour 3,546 7–H
Shamrock 7–D
Shantytown 6–F
Sharon 1,586 11–H
Shawano 9,243 + 6–H
Sheboygan 49,929 + 8–I
Sheboygan Falls 8,210 8–I
Sheldon 261 5–D
Shell Lake 1,371 + 4–C
Shennington 8–E
Shepley 6–G
Sheridan 7–G
Sherry 6–F
Sherwood 3,271 7–H
Shiocton 939 7–H
Shirley 7–I
Shopiere 11–G
Shorewood 13,859 10–I
Shorewood Hills 2,169 10–F
Shullsburg 1,173 11–E
Silver Cliff 5–H
Silver Creek 9–I
Sinsinawa 11–H
Siren 824 4–B
Sister Bay 1148 5–J
Slades Corners 11–H
Slinger 5,992 9–H
Slovan 6–I
Sobieski 6–H
Soldiers Grove 552 9–D
Solon Springs 656 2–C
Somers 8,402 11–I
Somerset 3,019 5–A
South Beaver Dam 9–G
South Byron 9–H
South Milwaukee 20,795 10–I
South Range 2–C
South Wayne 444 11–F
Sparta 10,025 + 8–D
Spencer 1,818 6–E
Spirit 4–E
Split Rock 6–G
Spooner 2,477 + 4–C
Sprague 7–E
Spread Eagle 3–H
Spring Brook 3–C
Springfield 11–H
Springfield Corners 10–F
Spring Green 1,566 10–E
Spring Lake 8–G
Spring Prairie 11–H
Springstead 3–E
Spring Valley 1,401 6–B
Stangelville 7–I
Stanley 3,804 + 6–D
Starks 4–G
Star Lake 3–F
Star Prairie 678 5–B
Stephensville 7–H
Stetsonville 563 5–E
Steuben 122 10–D
Stevens Point 25,666 + 7–F
Stevenstown 8–D
Stiles 6–I
Stitzer 10–E
Stockbridge 678 8–H
Stockholm 78 7–B
Stoddard 840 8–D
Stone Bank 10–H
Stone Lake 3–D
Stoughton 13,173 + 10–G
Stratford 1,581 6–E
Strum 1,076 6–C
Sturgeon Bay 9,646 + 6–J
Sturtevant 6,919 11–I
Suamico 12,820 6–I
Sugar Bush 7–G
Sugar Camp 4–G
Sullivan 651 10–H
Summit 4,784 + 10–H
Summit Lake 5–G
Sun Prairie 35,967 10–G
Superior (city) 26,751 + 2–B
Superior (village) 677 2–B
Suring 517 5–H
Sussex 11,487 10–H
Symco 7–G
– T –
Taycheedah 8–H
Taylor 484 7–D
Tennyson 348 11–D
Theresa 1,255 9–H
Thiensville 3,290 9–I
Thornton 6–H
Thorp 1,795 6–D
Three Lakes 4–G
Tibbets 11–H
Tiffany 11–G
Tigerton 708 6–G
Tilden 5–C
Tilleda 6–G
Tipler 3–H
Tisch Mills 7–I
Token Creek 10–G
Tomah 9,570 + 8–E
Tomahawk 3,441 + 4–F
Tony 105 4–D
Towerville 9–D
Townsend 5–H
Trade Lake 4–B
Trade River 4–A
Trego 3–C
Trempealeau 1,843 8–C
Trimbelle 6–B
Tripoli 4–F
Troy Center 10–H
Tunnel City 8–E
Turtle Lake 1,037 4–B
Tustin 7–G
Twin Lakes 6,309 11–H
Two Creeks 7–I
Two Rivers 11,271 + 7–I
– U –
Underhill 6–H
Union 10–G
Union Center 225 8–E
Union Grove 4,806 11–I
Unity 384 6–E
Upson 2–E
Urne 7–C
Utica 10–G
– V –
Valders 952 8–I
Valley 9–E
Valley Junction 8–E
Valmy 6–J
Van Dyne 8–H
Vernon 7,675 10–H
Verona 14,030 10–F
Vesper 513 7–F
Victory 9–D
Viola 676 9–D
Viroqua 4,504 + 9–D
– W –
Wabeno 4–H
Waldo 467 8–I
Wales 2,862 10–H
Walworth 2,759 11–H
Wanderoos 5–B
Warrens 544 7–E
Wascott 3–C
Washburn 2,051 2–D
Washington 4–J
Waterford 5,542 10–H
Waterloo 3,492 10–G
Watertown 22,926 + 10–H
Waubeka 9–I
Waucousta 8–H
Waukau 8–H
Waukesha (city) 71,158 + 10–H
Waukesha (village) 8,457 10–H
Waunakee 14,879 10–F
Waumandee 7–C
Waupaca 6,282 + 7–G
Waupun 11,344 + 9–G
Wausau 39,994 + 6–F
Wausaukee 596 5–I
Wautoma 2,209 8–G
Wauwatosa 48,387 + 10–I
Wauzeka 628 10–D
Wayne 9–H
Wayside 7–I
Webb Lake 3–B
Webster 694 3–B
Wentworth 2–C
West Allis 60,325 + 10–I
West Baraboo 1,627 9–F
West Bend 31,752 + 9–H
West Bloomfield 7–G
West Lima 9–E
West Milwaukee 4,114 10–I
West Prairie 9–D
West Rosendale 8–G
West Salem 5,277 8–D
Westboro 5–E
Westby 2,332 8–D
Westfield 1,302 8–F
Weston 15,723 + 6–F
Weston 6–B
Weyauwega 1,796 7–G
Weyerhaeuser 232 4–C
Wheeler 326 5–C
White Creek 8–F
White Lake 262 5–G
Whitefish Bay 14,954 10–I
Whitehall 1,645 + 7–C
Whitelaw 737 7–I
Whitewater 14,889 10–H
Whiting 1,601 7–F
Whittlesey 5–E
Wild Rose 780 + 7–G
Willard 6–D
Williams Bay 2,953 11–H
Wilson 209 5–B
Wilson 6–D
Wilton 532 8–E
Winchester 3–F
Winchester 7–H
Wind Point 1,651 10–I
Windsor 8,754 9–G
Winnebago 8–H
Winneconne 2,544 7–G
Winter 325 4–D
Wiota 11–F
Wisconsin Dells 2,942 9–F
Wisconsin Rapids 18,877 + 7–F
Withee 506 6–E
Wittenberg 1,015 6–G
Wonewoc 758 8–E
Woodboro 4–F
Woodford 11–F
Woodland 9–H
Woodman 118 10–D
Woodruff + 3–F
Woodville 1,386 5–B
Wrightstown 3,179 7–H
Wyalusing 10–D
Wyeville 121 8–E
Wyocena 756 9–G
– Y –
York 7–D
Yorkville 3,246 11–I
Yuba 53 9–E
– Z –
Zachow 6–H
Zenda 11–H