

Sheboygan County

<u>Reference Name</u>	<u>Reference Location</u>	<u>Lat. (N)</u>	<u>Long. (W)</u>
Adell	Intersection of CTY I & State St.	43.6189	87.9518
Batavia	Intersection of CTY A & School Dr.	43.5944	88.0504
Beechwood	Intersection of CTY S & CTY A	43.5936	88.1204
Cascade	Intersection of Nichols Creek & Francis St.	43.6594	88.0085
Cedar Grove	Intersection of S. First St. & Wisconsin Ave.	43.5671	87.8236
Elkhart Lake	Intersection of CTY J & Washington St.	43.8328	88.0146
Gibbsville	Intersection of STH 32 & CTY OO	43.6519	87.8272
Glenbeulah	Intersection of CTY S & Barrett St.	43.7986	88.0466
Greenbush	Intersection of CTY T & Plank Rd.	43.7759	88.0840
Haven	Intersection of CTY FF & CTY LS	43.8490	87.7409
Hingham	Intersection of CTY W & Main St.	43.6381	87.9164
Howards Grove	Intersection of S. Lincoln Dr. & Edison Ave.	43.8296	87.8259
Kohler	Intersection of Highland Dr. & Lower Rd. (CTY PP)	43.7355	87.7790
Kohler-Andrae State Park		43.6712	87.7141
End of Beach Park Lane where it nears Lake Michigan			
Oostburg	Intersection of N. 9 th St. & New York Ave.	43.6243	87.7976
Plymouth	Intersection of S. Stafford St. & CTY C/E	43.7476	87.9774
Random Lake	Intersection of Lake Dr. & W. Lake Dr.	43.5550	87.9560
Sheboygan Airport (SBM)		43.7689	87.8541
Intersection of two runways or as an alternative the north tip of Resource Dr./Terminal Bldg			
Sheboygan	Intersection of Pennsylvania & N. 6 th St.	43.7497	87.7096
Sheboygan Falls	Intersection of Broadway St. (STH 32) & Monroe St. (CTY PP)	43.7289	87.8114
Waldo	Intersection of STH 28 & Lawson St.	43.6756	87.9465