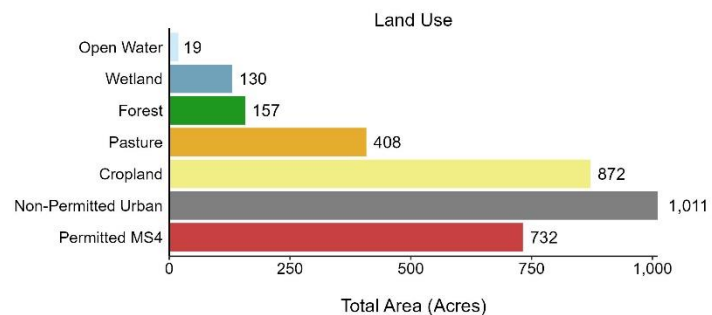
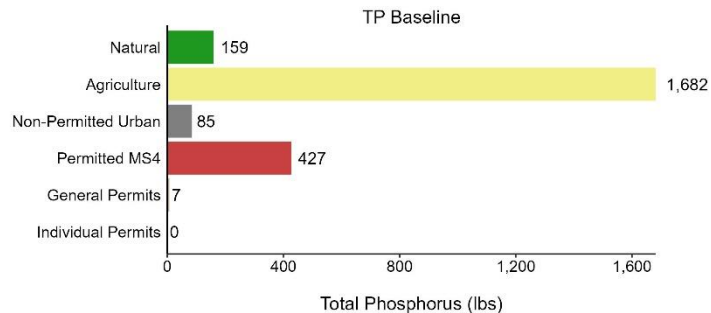
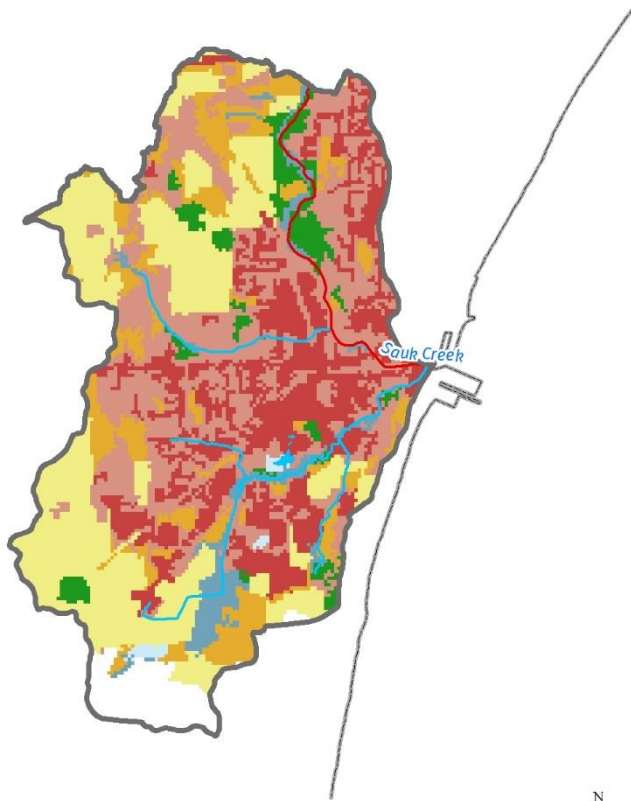


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S1: Sauk Creek—mouth to 2.3

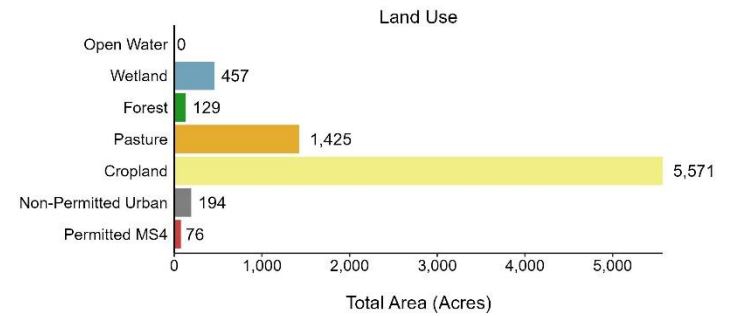
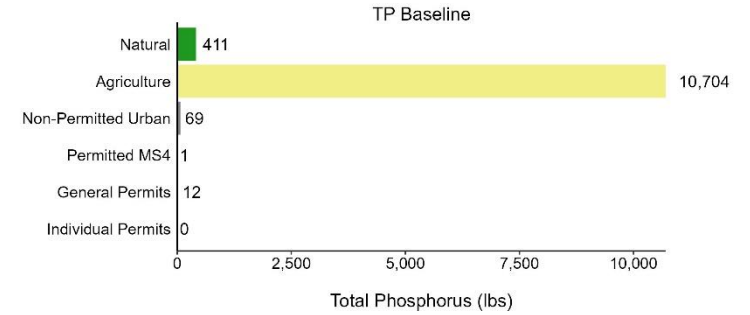
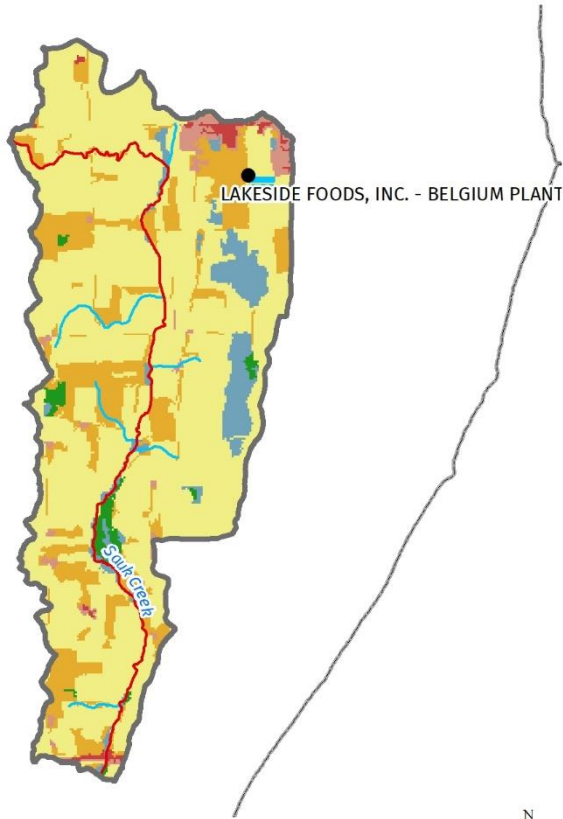


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S2: Sauk Creek—mile 2.3 to 11.5



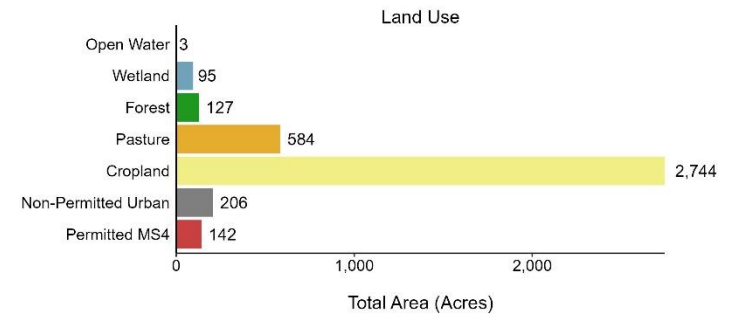
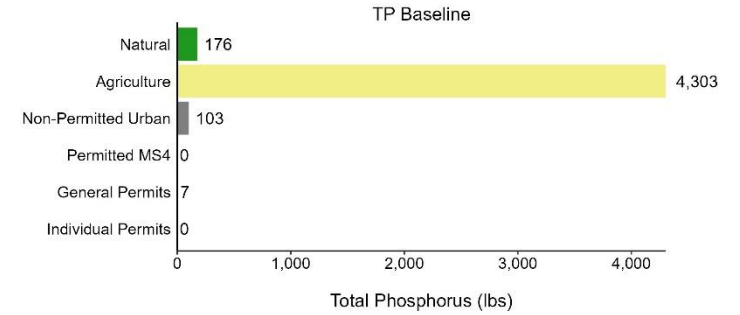
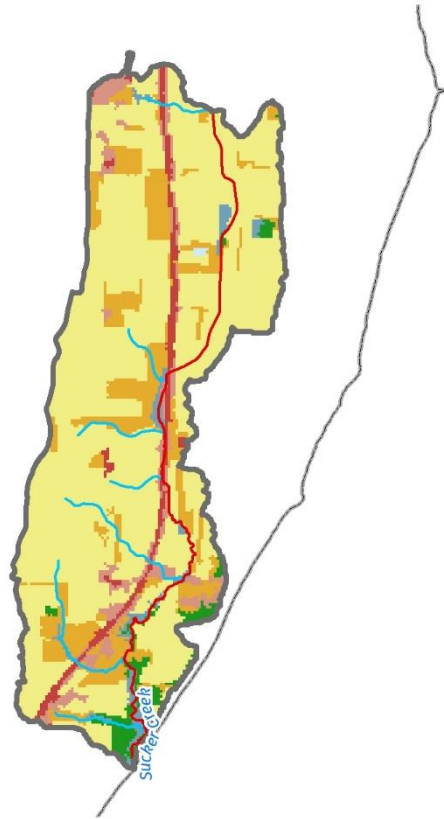
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S3: Sucker Creek—mouth to mile 5.9

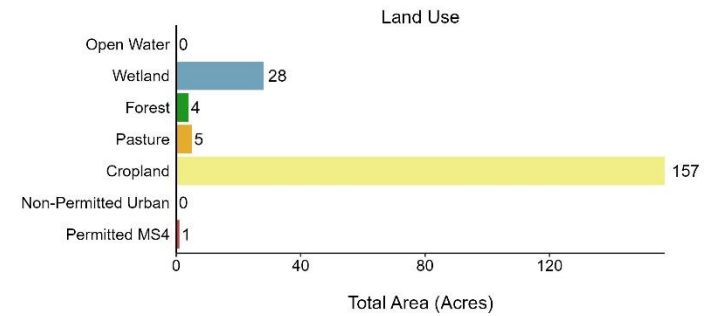
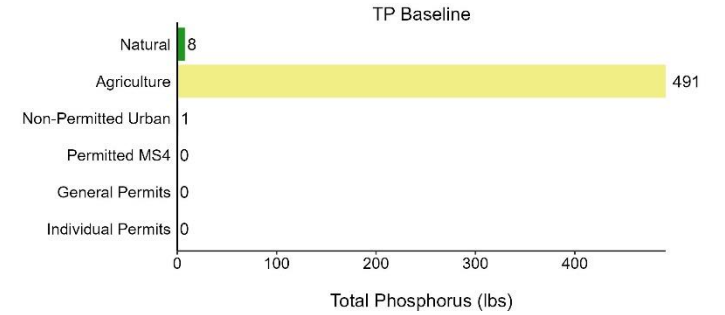


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- + Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S4: Sauk Creek—miles 11.5 to headwaters



Subbasin Features & Land Use

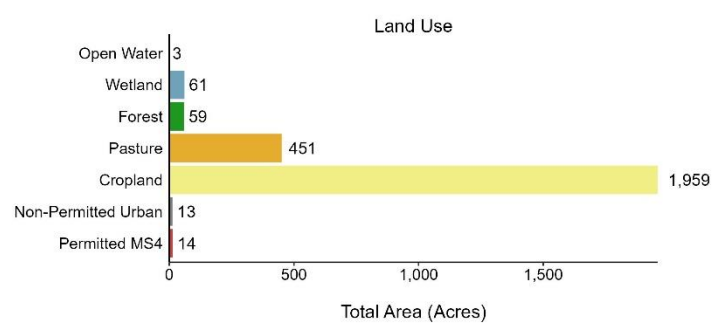
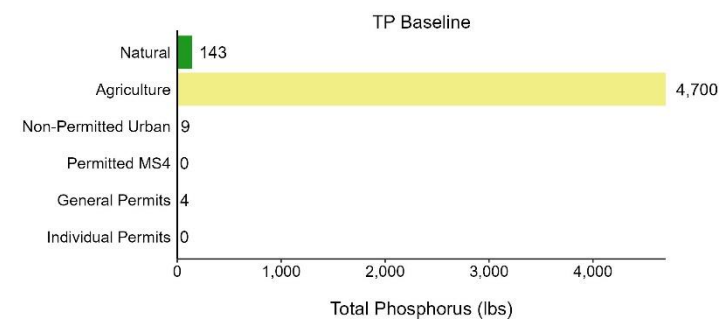
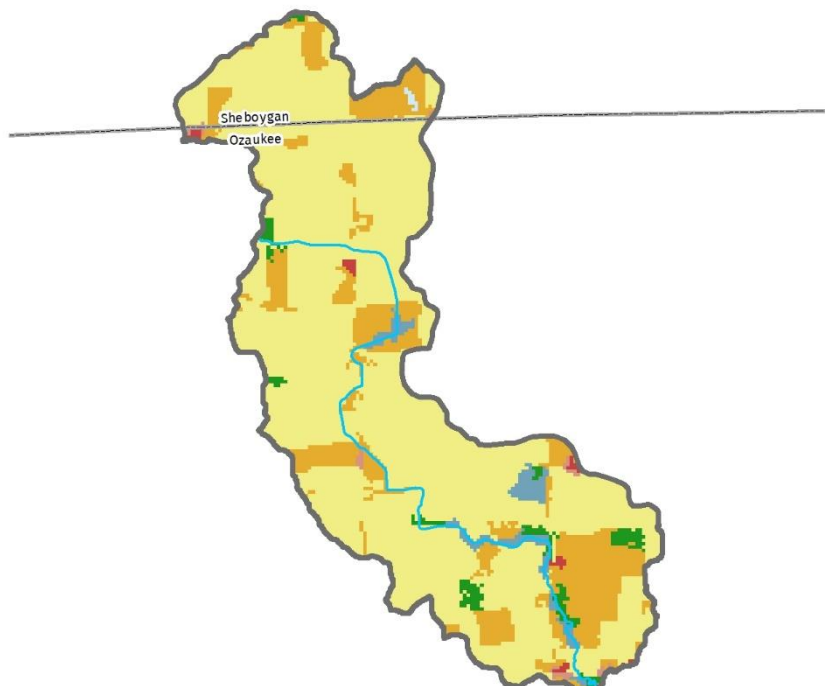
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.075 0.15 0.3 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S5: Unnamed stream



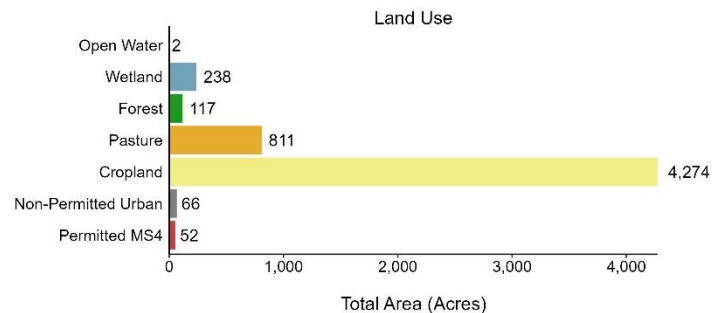
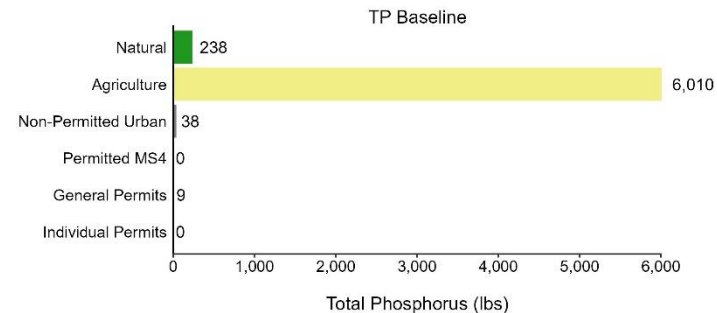
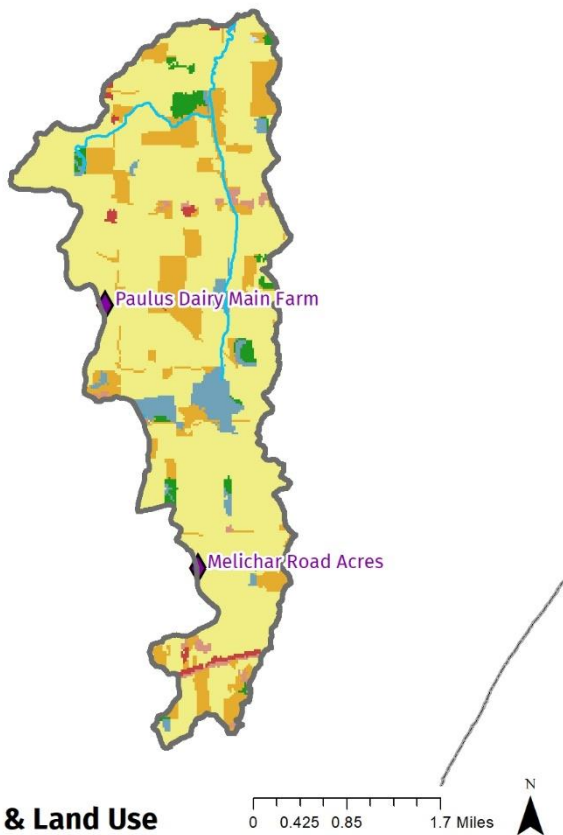
Subbasin Features & Land Use

- Point Source
- Permitted MS4
- ◆ CAFO
- Non Permitted MS4
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- + Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S6: Unnamed tributary to Sauk Creek

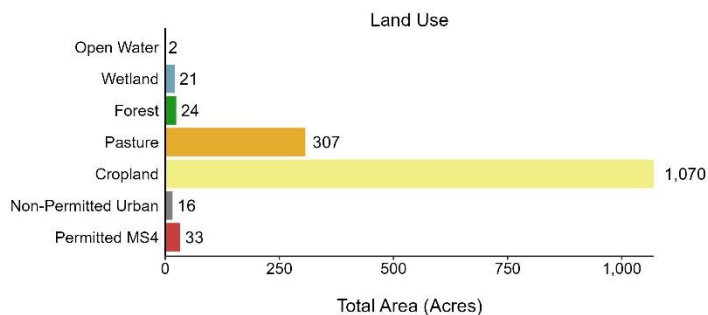
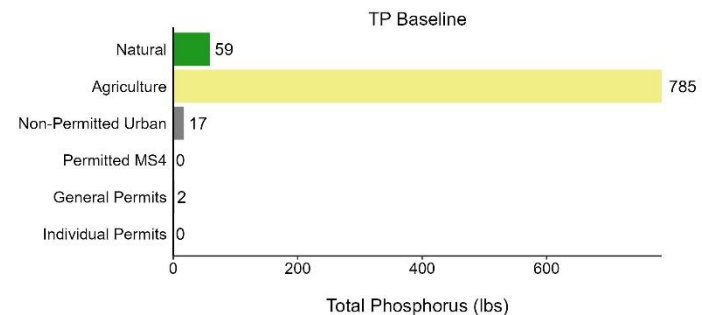
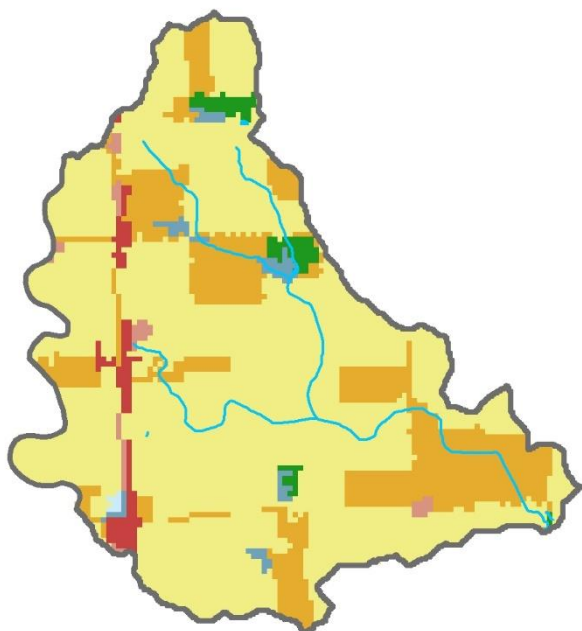


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S7: Unnamed tributary to Sauk Creek

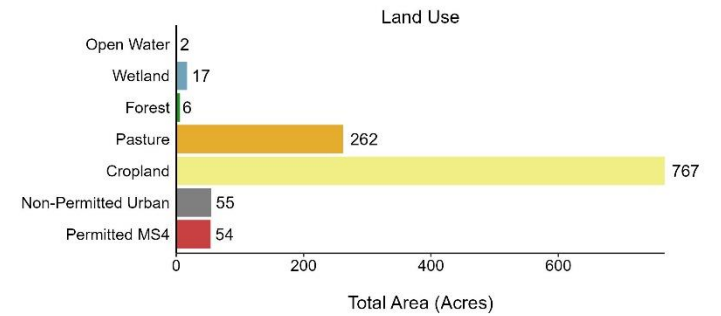
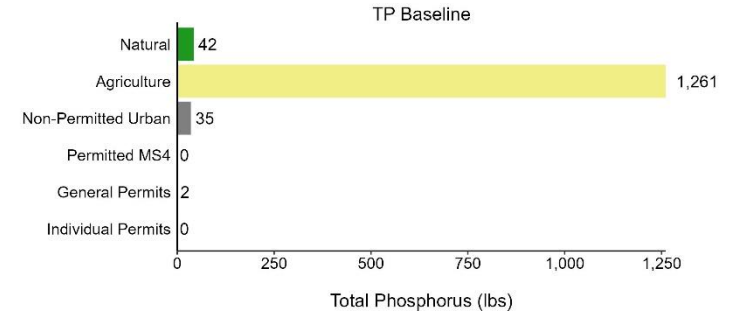
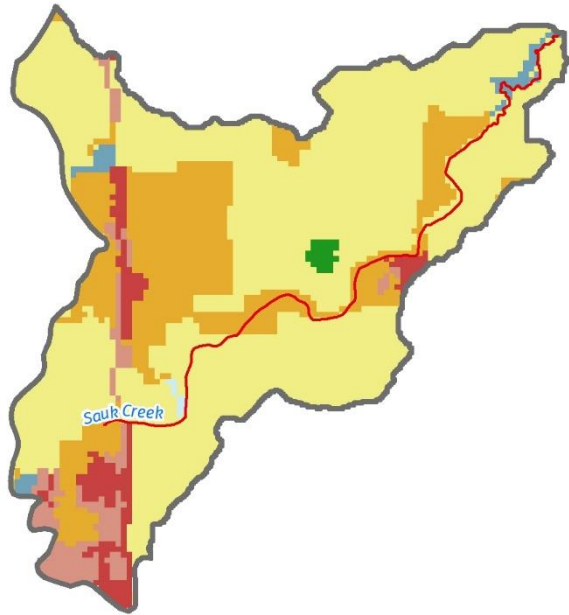


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S8: Sauk Creek—headwaters to mile 2.7



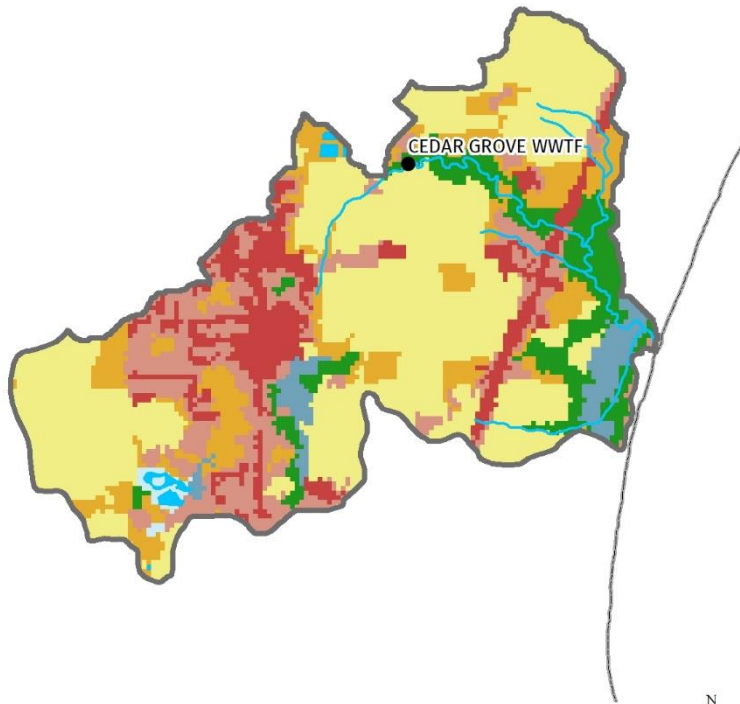
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



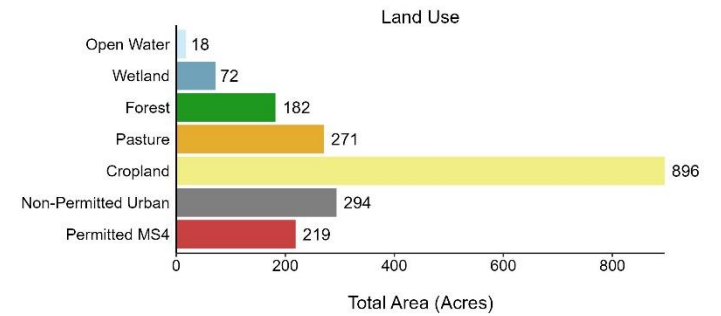
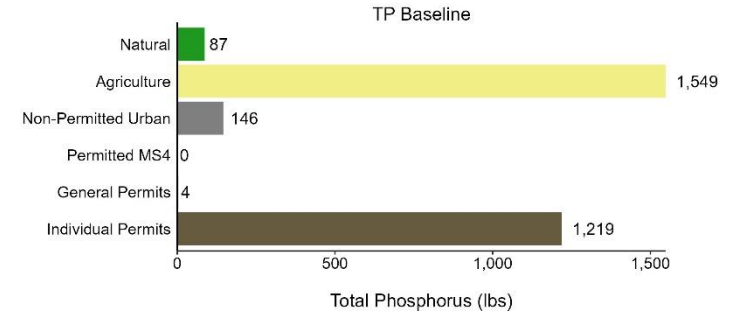
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S9: Barr Creek—mouth to mile 2



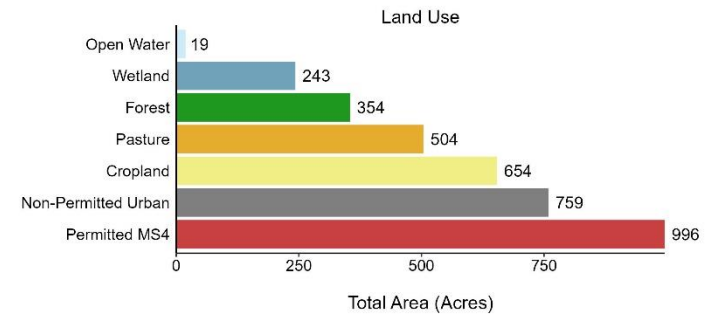
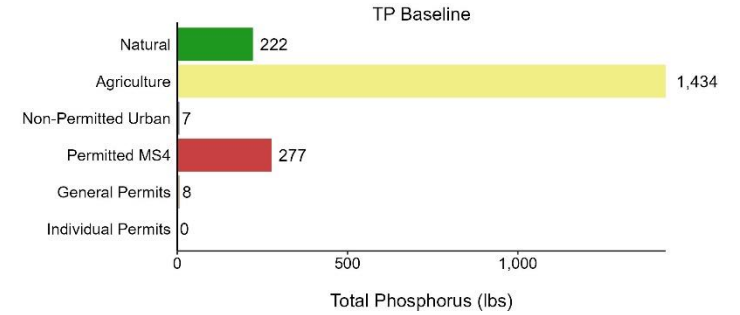
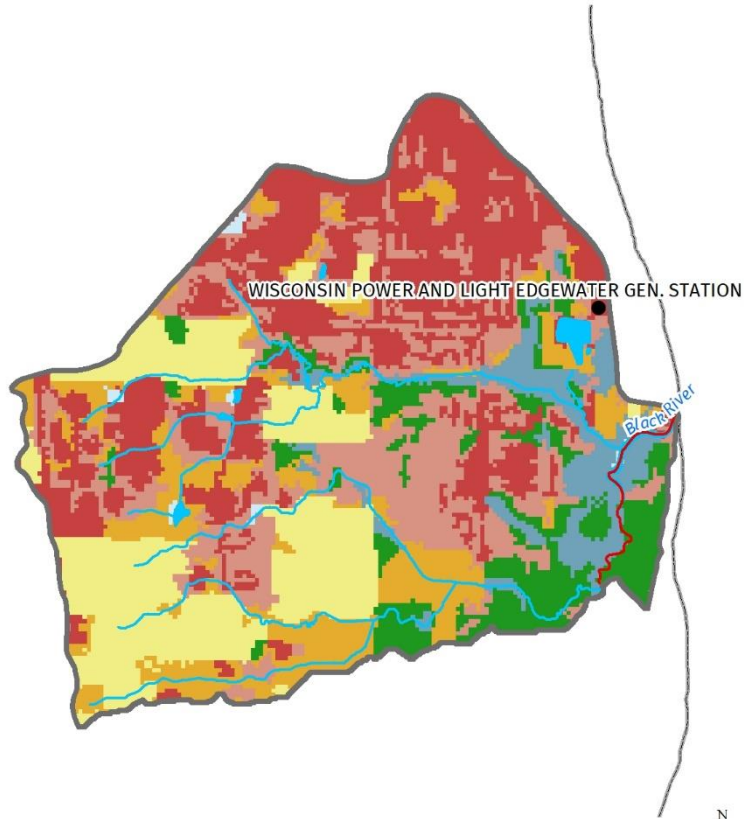
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- + Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S10: Black River—mouth to mile 1.2

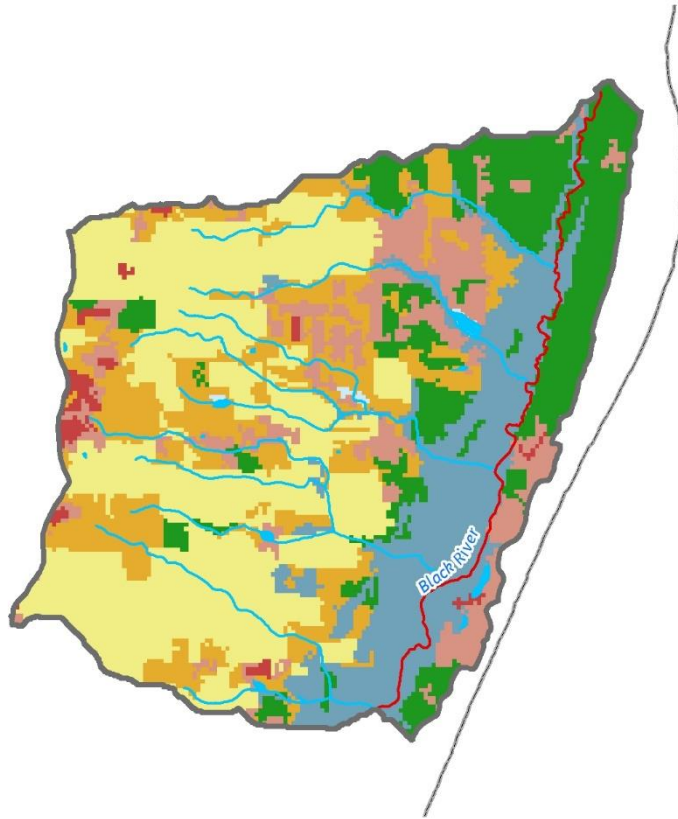


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

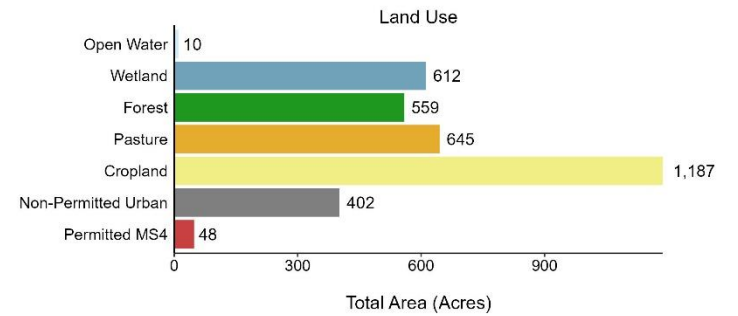
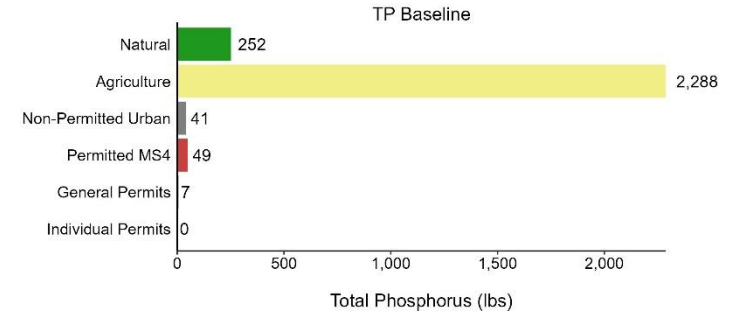
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S11: Black River—mile 1.2 to 5



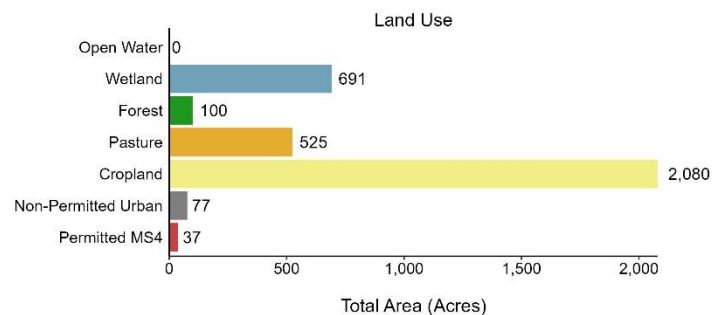
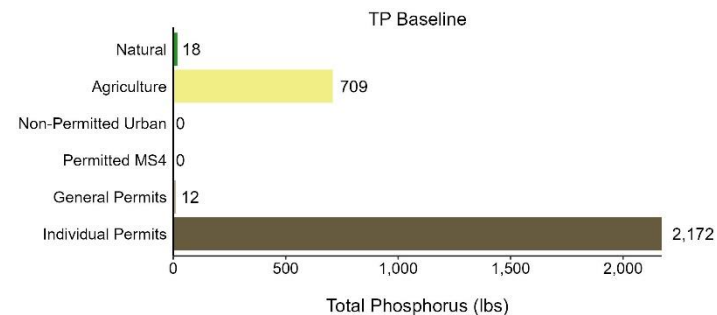
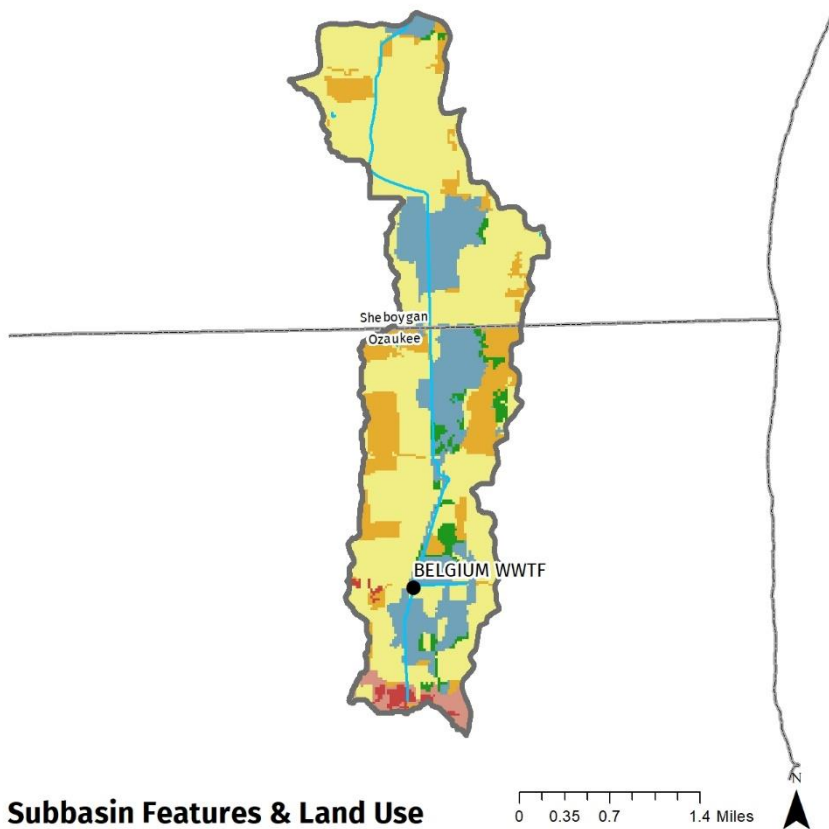
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S12: Unnamed tributary to Onion River

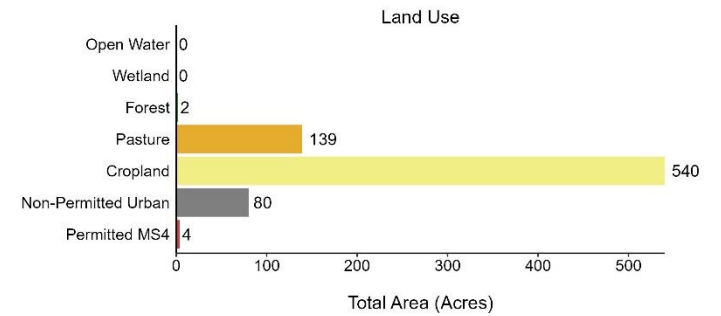
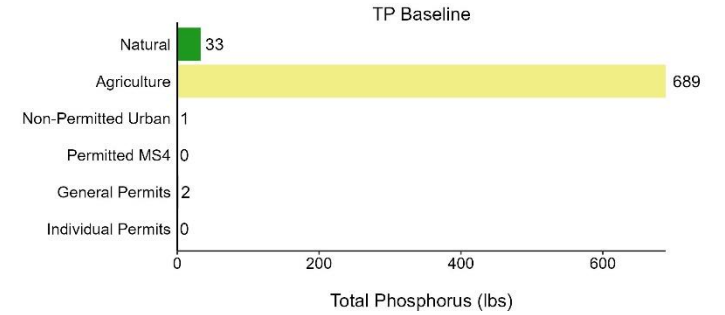
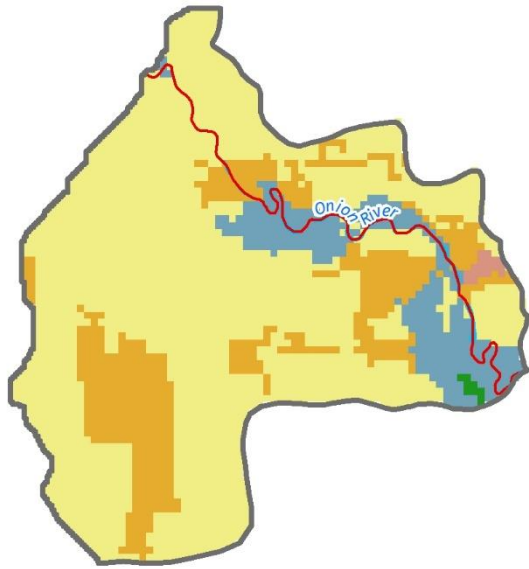


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊕ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S13: Onion River—mile 16.9 to 18.9



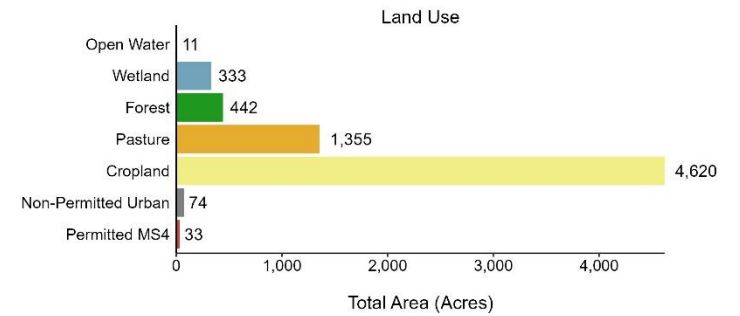
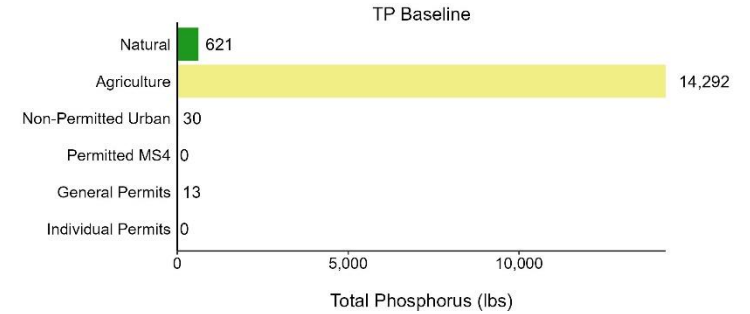
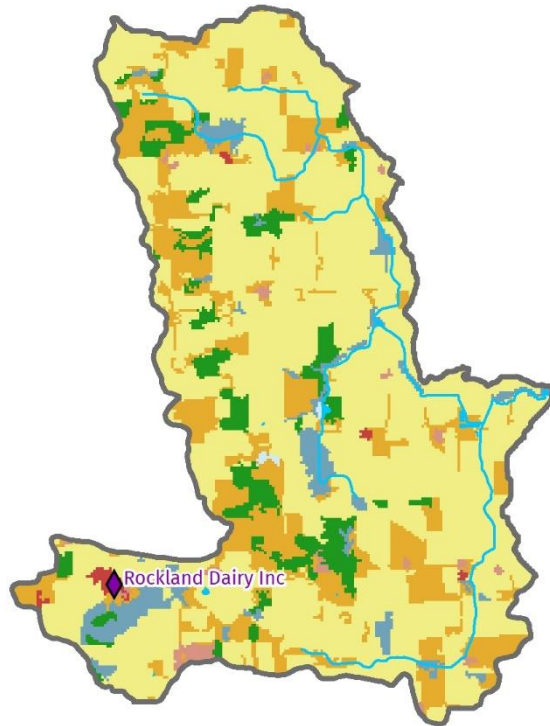
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S14: Unnamed tributary to Onion River



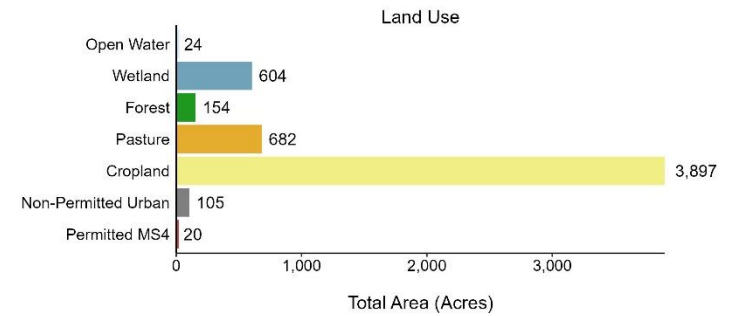
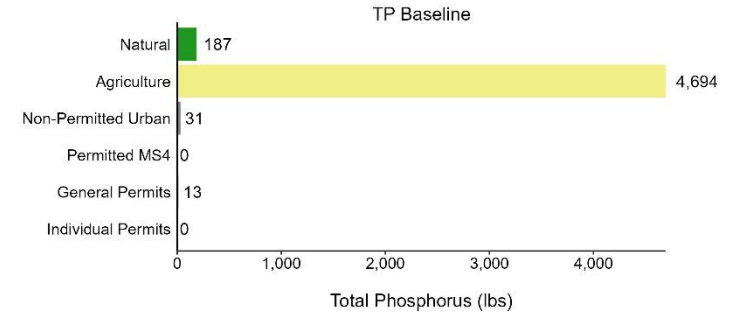
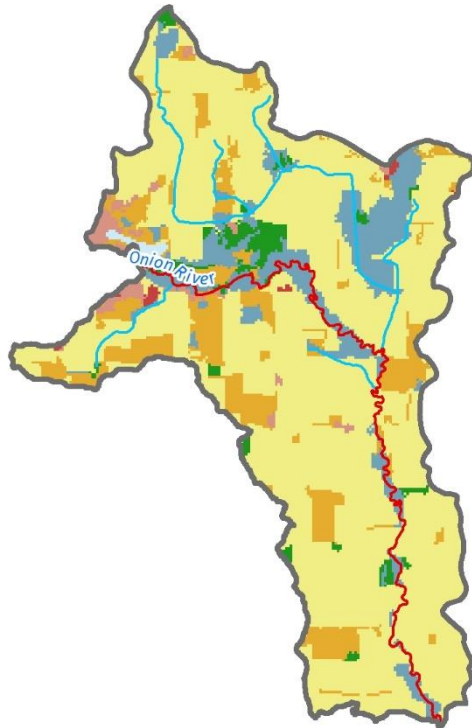
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S15: Onion River—mile 18.9 to 26.5



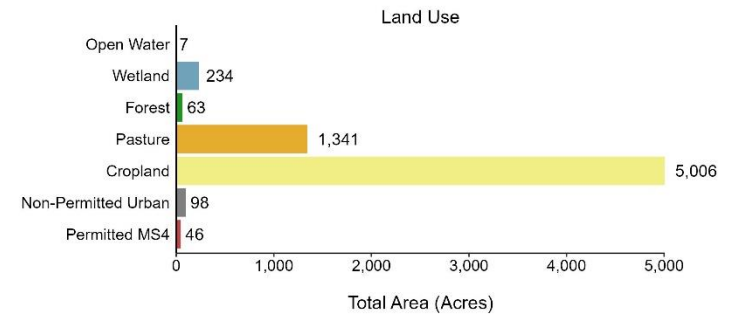
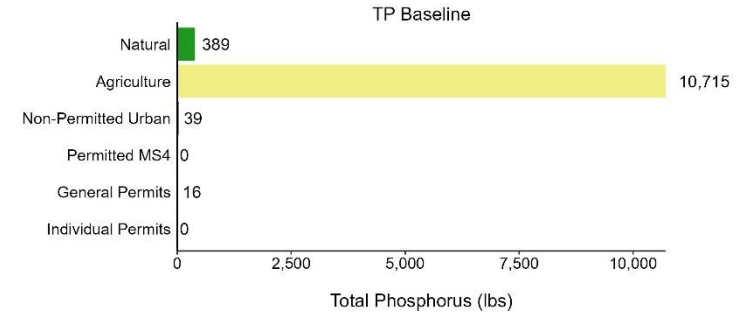
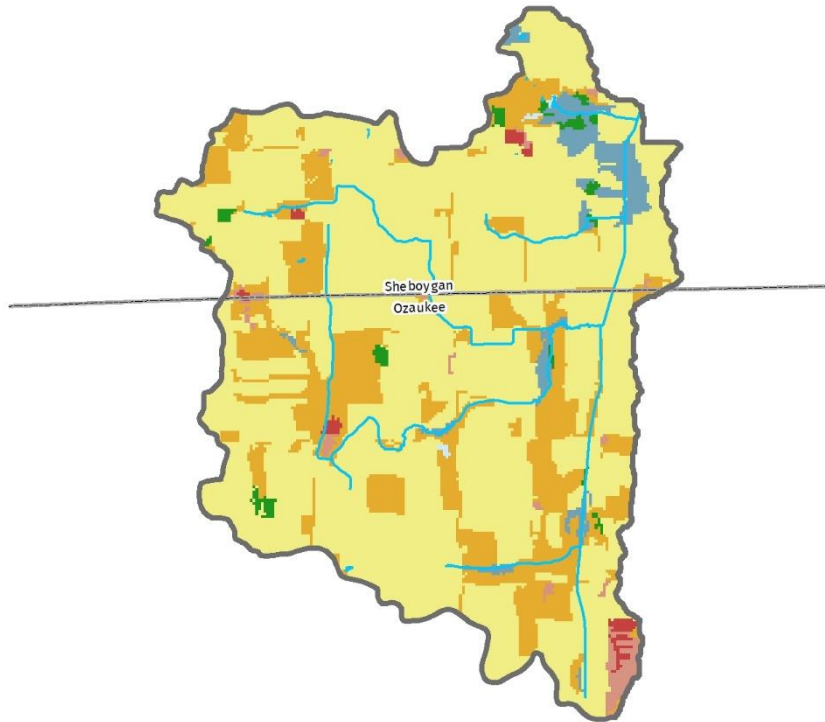
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- ▬ Streams Impaired by Phosphorus
- ▬ Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S16: Unnamed stream

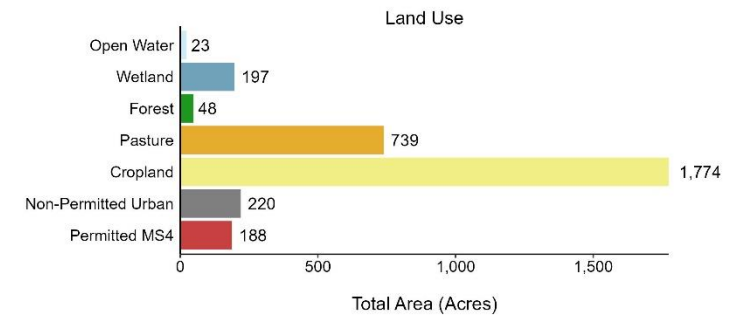
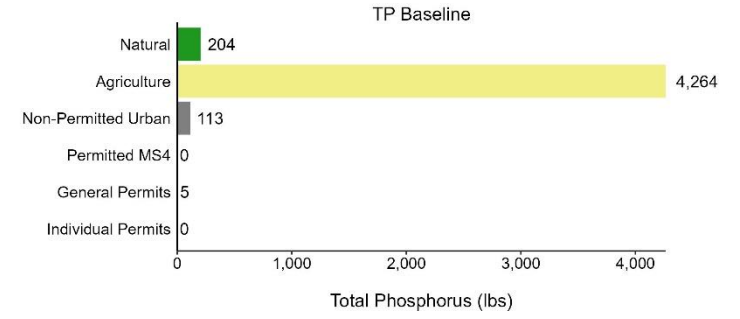
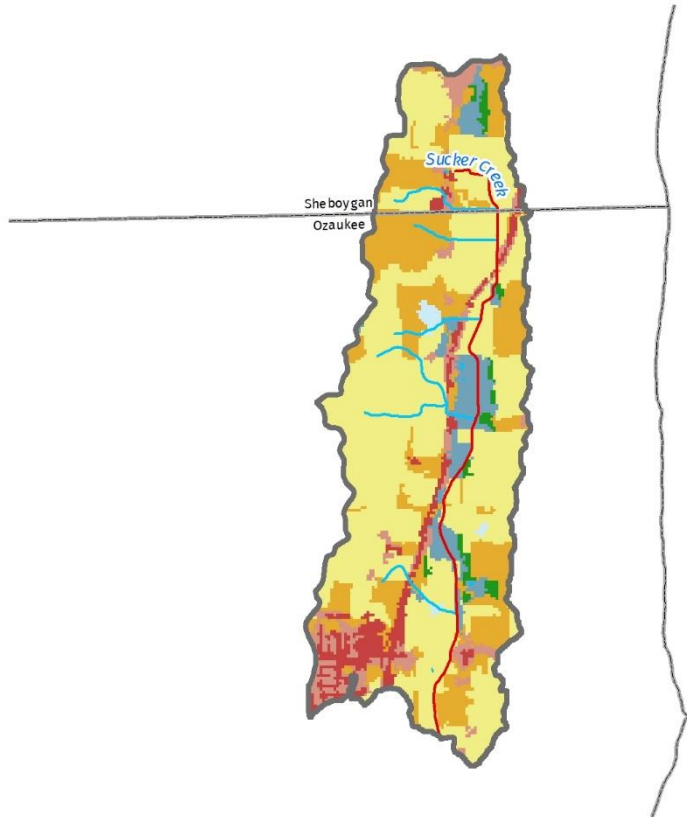


Subbasin Features & Land Use

- Point Source
- Permitted MS4
- ◆ CAFO
- Non Permitted MS4
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- + Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S18: Sucker Creek—mile 5.9 to headwaters

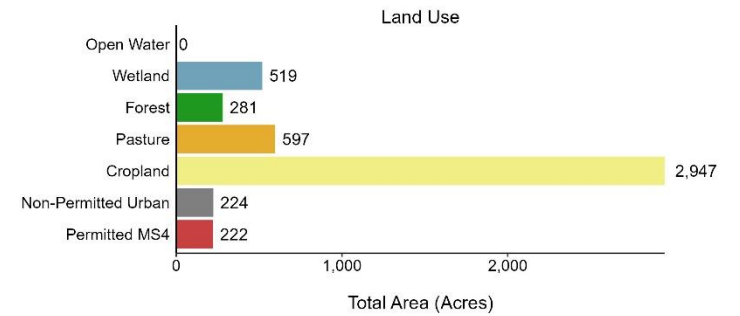
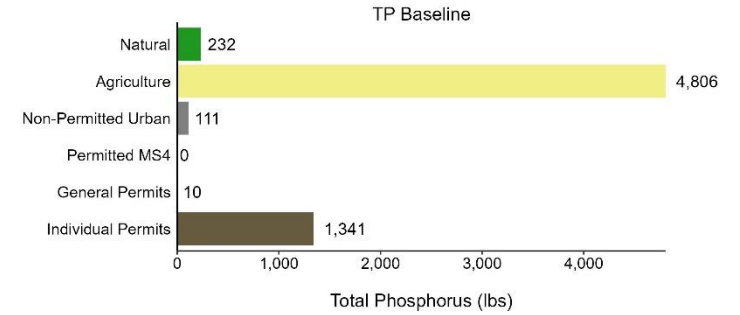
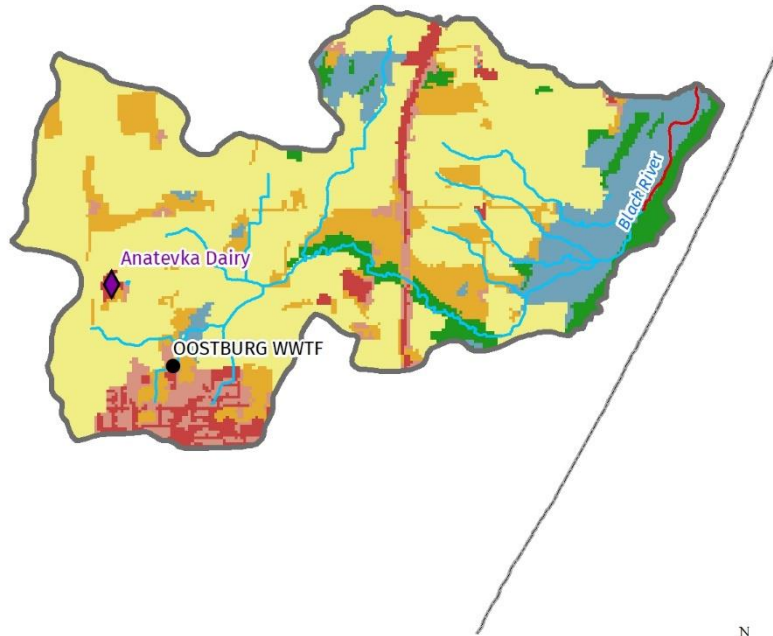


Subbasin Features & Land Use

- Point Source
- Permitted MS4
- ◆ CAFO
- Non Permitted MS4
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- + Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S19: Black River—mile 5 to headwaters



Subbasin Features & Land Use

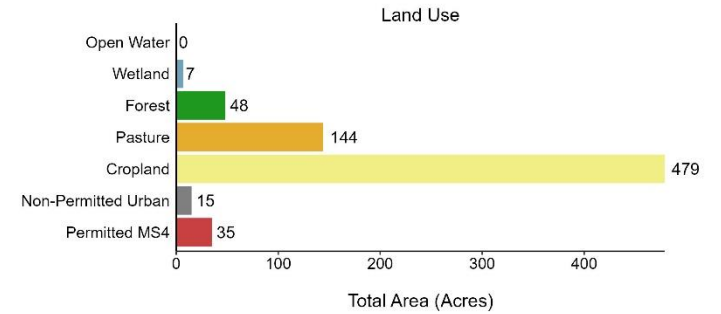
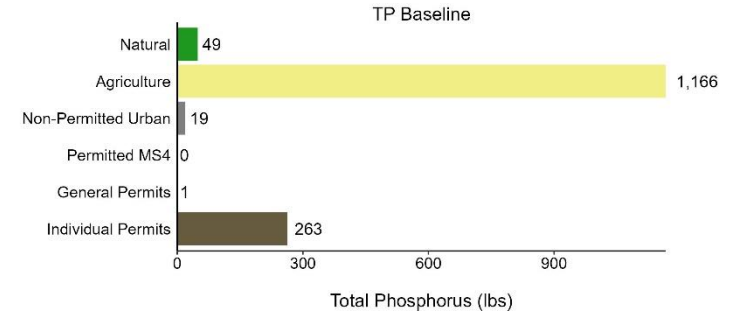
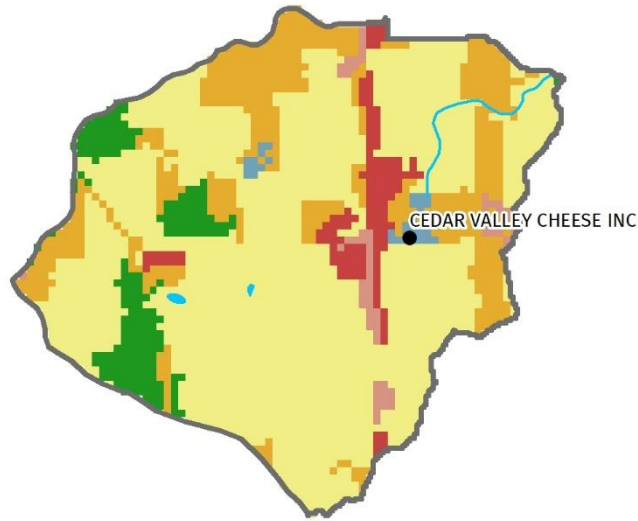
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.275 0.55 1.1 Miles



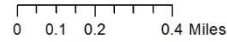
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S20: Unnamed stream



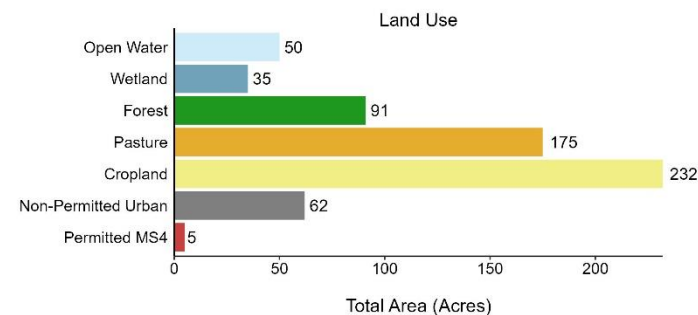
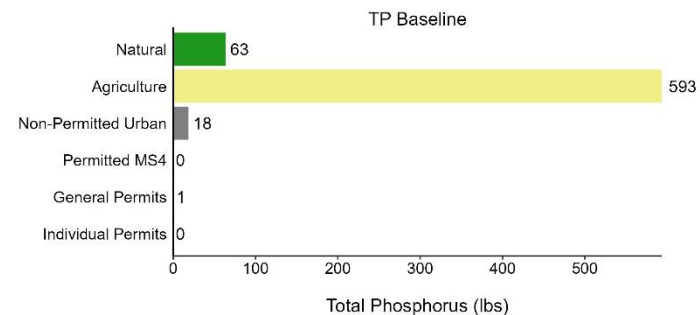
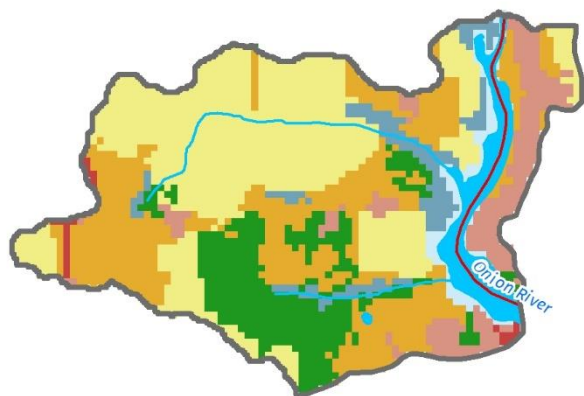
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊢ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S21: Onion River—mile 26.9 to 27.8



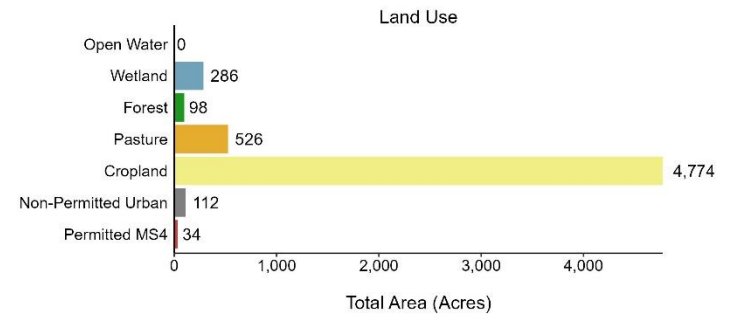
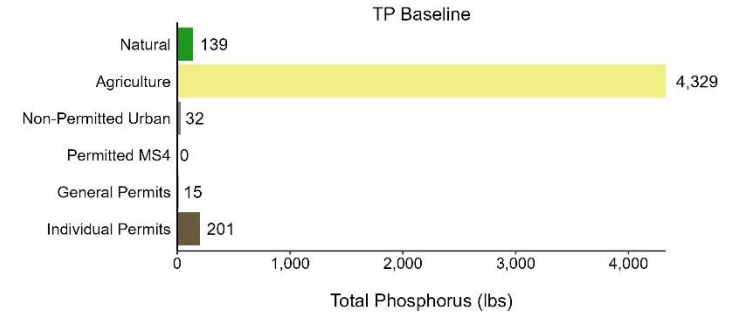
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S22: Onion River—mile 8.6 to 16.9



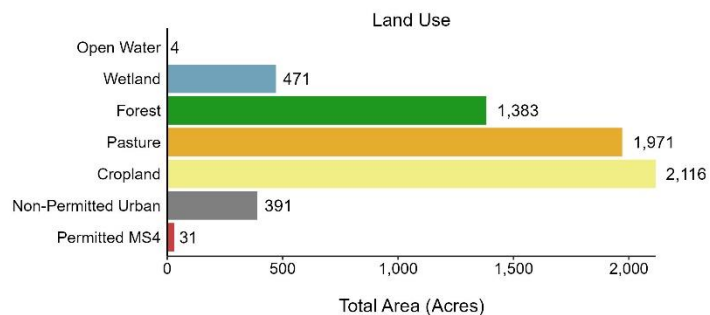
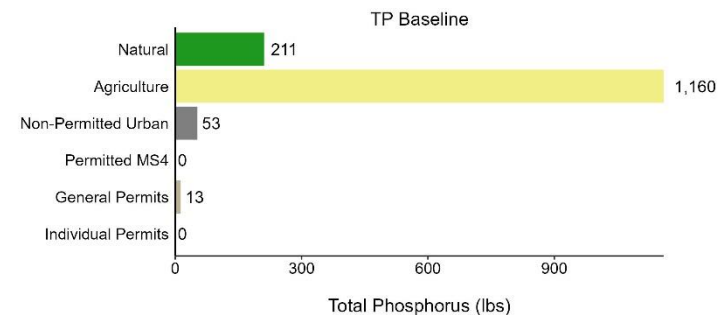
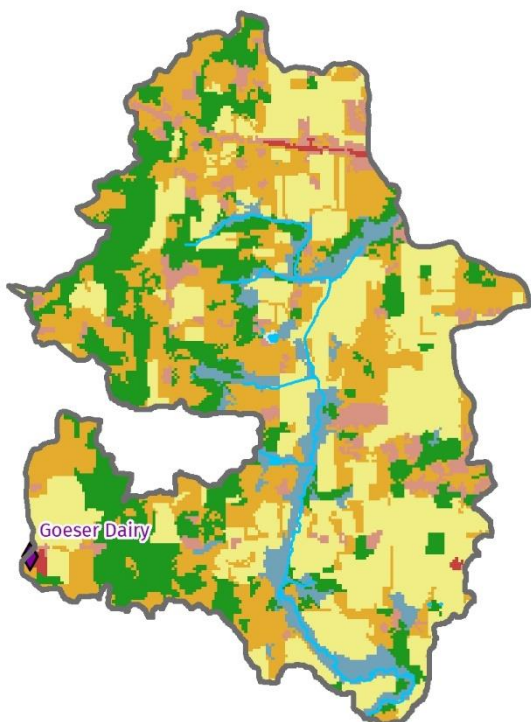
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- + + + Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S23: Onion River—mile 36.7 to headwaters

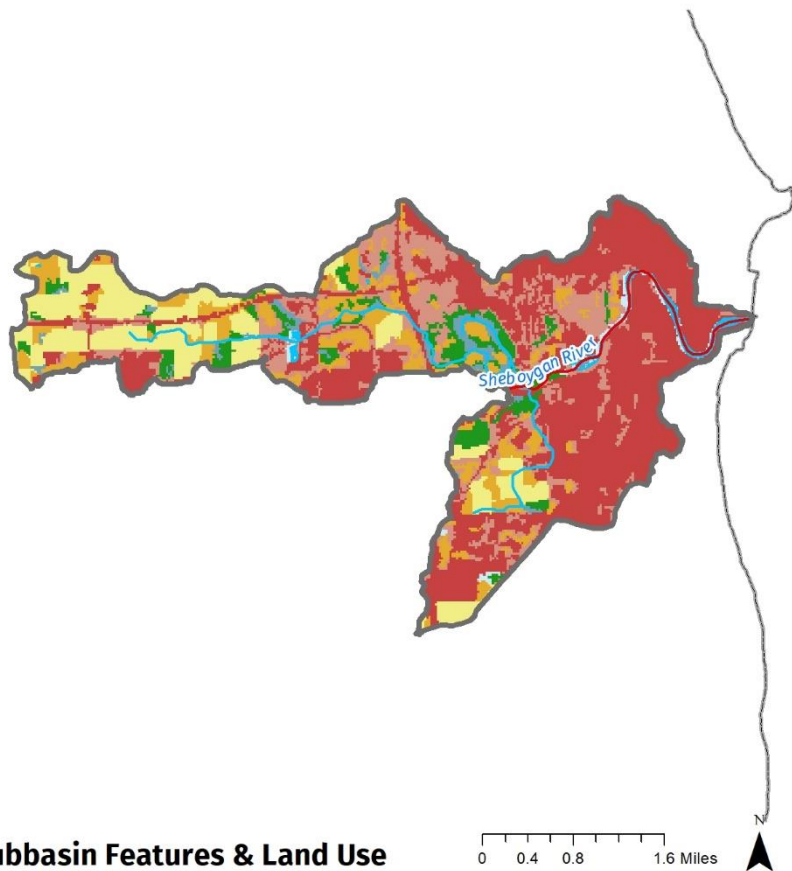


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

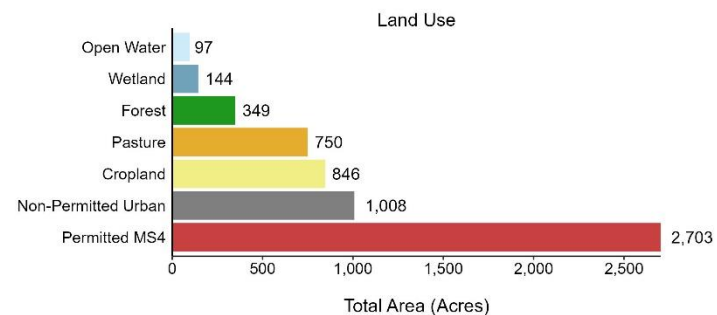
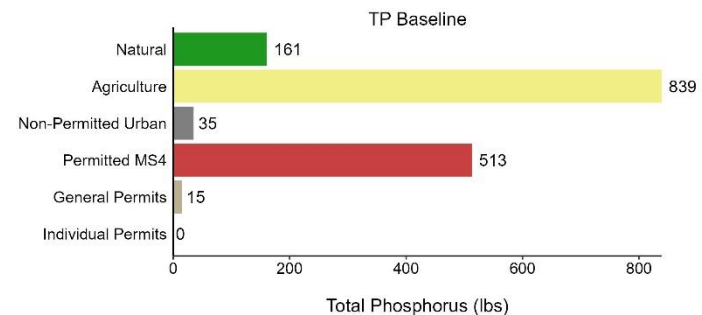
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S24: Sheboygan River—mouth to mile 3.4



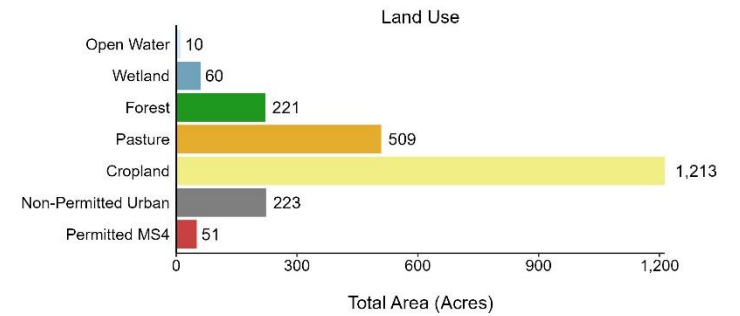
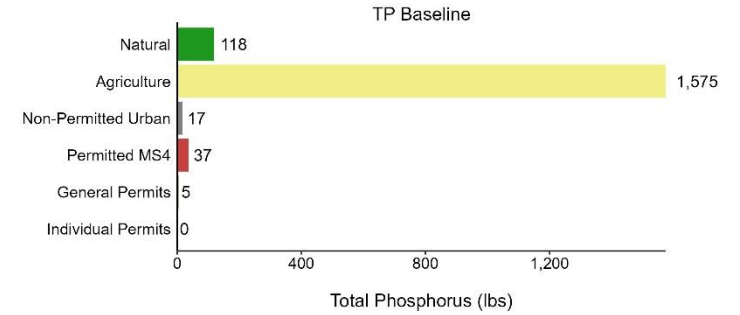
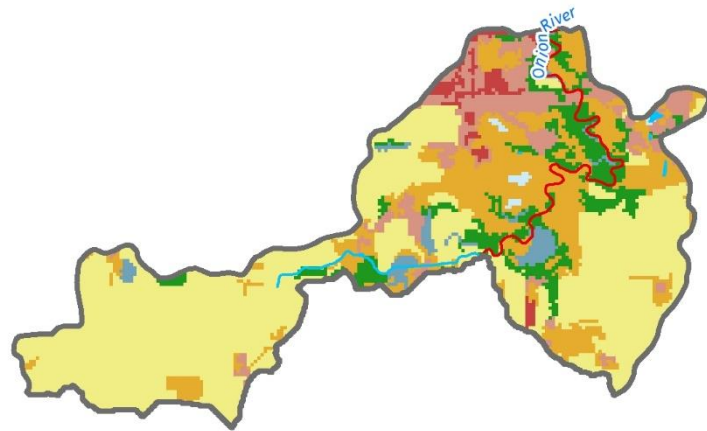
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S25: Onion River—mouth to mile 3.1



Subbasin Features & Land Use

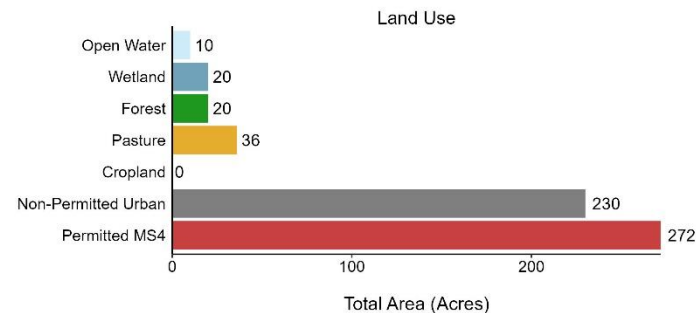
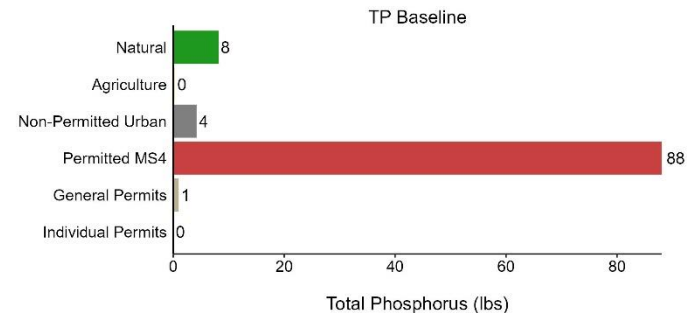
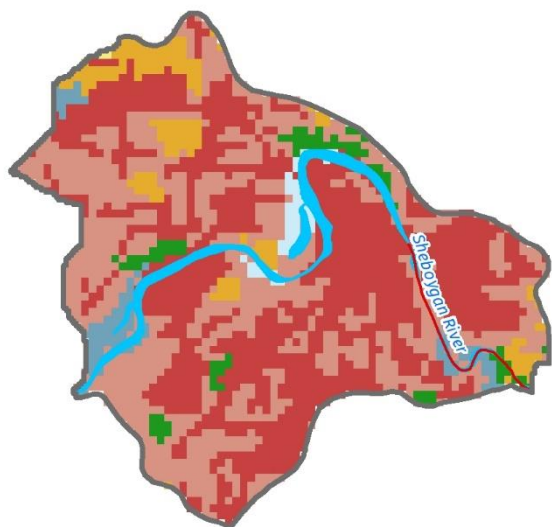
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.25 0.5 1 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S26: Sheboygan River—mile 67.6 to 77.2

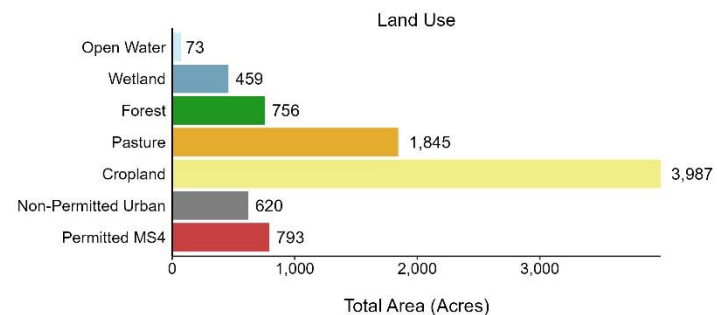
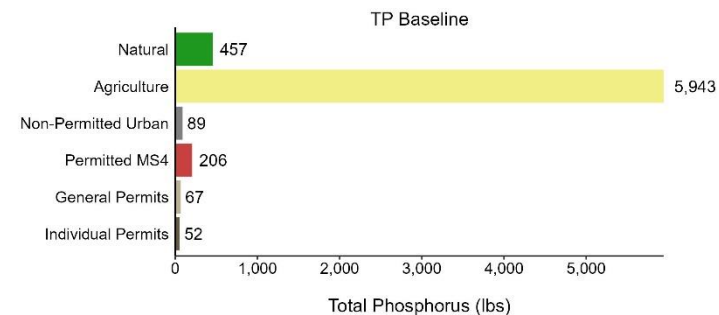
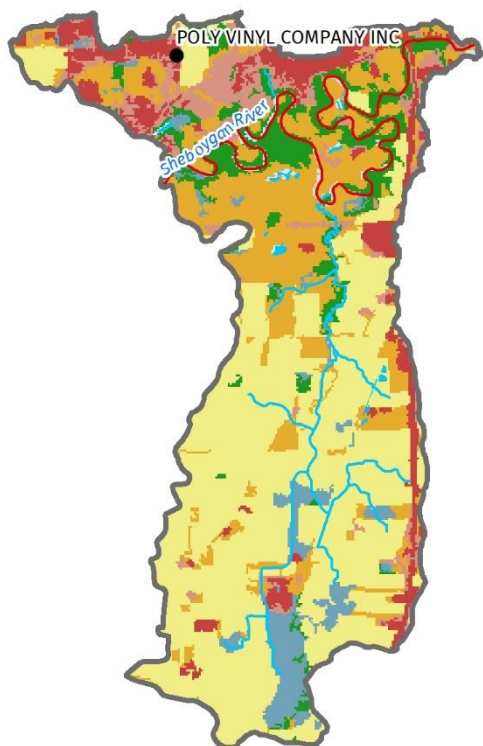


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S27: Sheboygan River—mile 3.4 to 13



Subbasin Features & Land Use

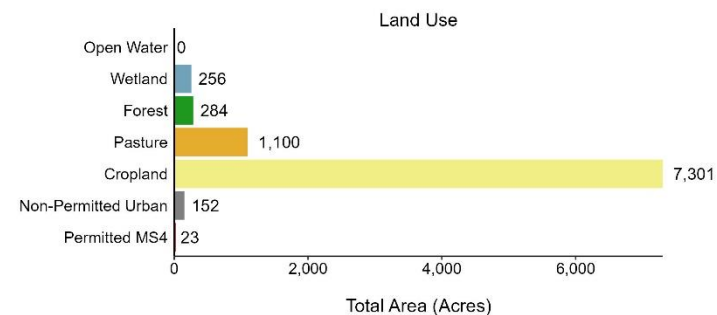
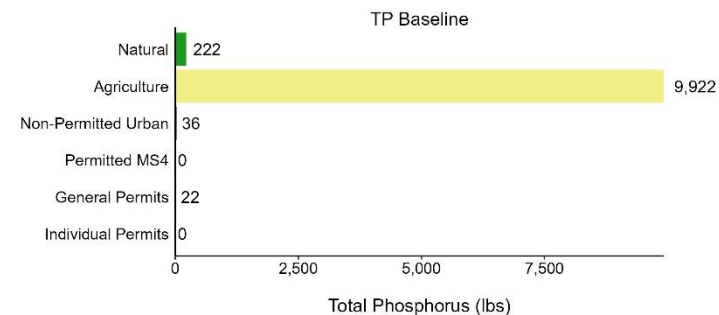
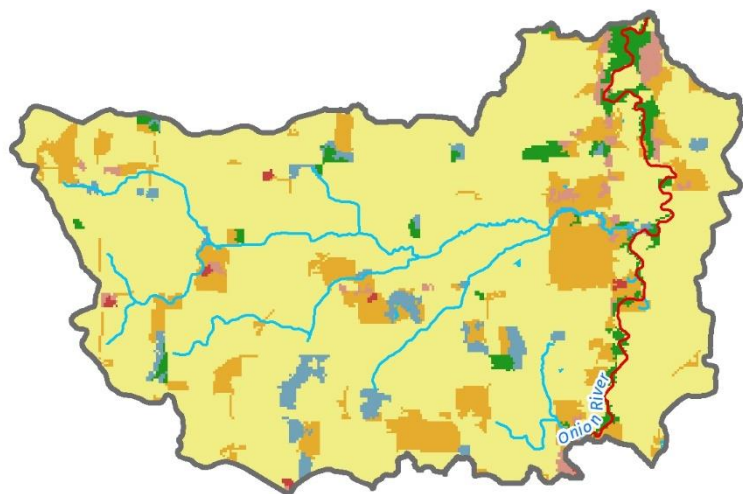
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.4 0.8 1.6 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S28: Onion River—mile 3.1 to 8.6

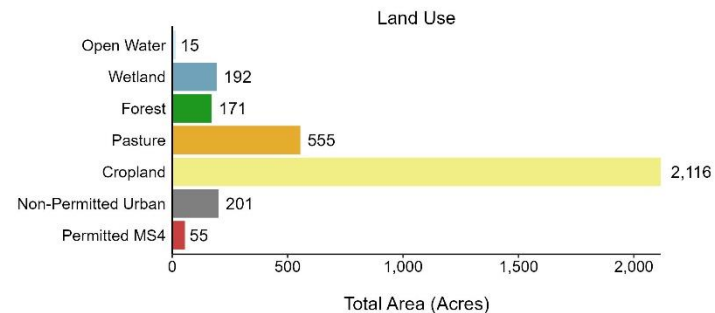
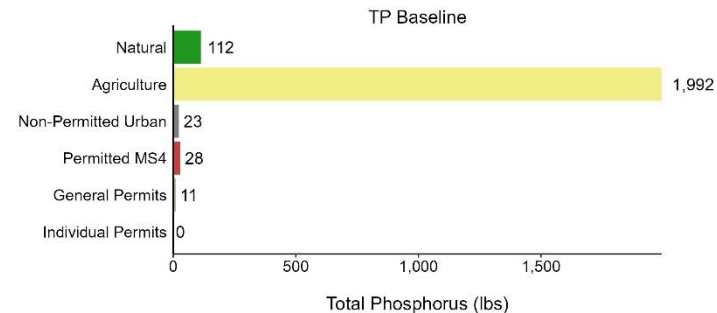
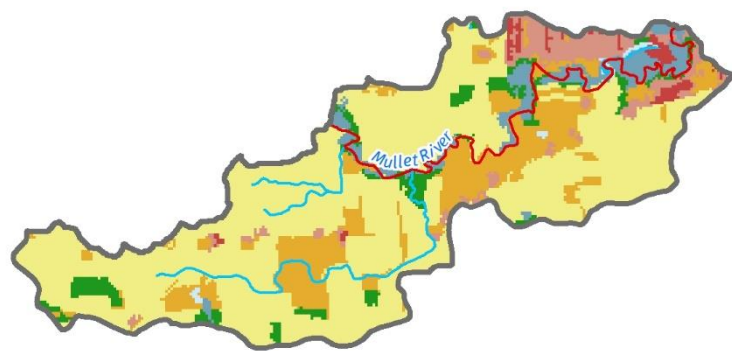


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S29: Mullet River—mouth to mile 5.5



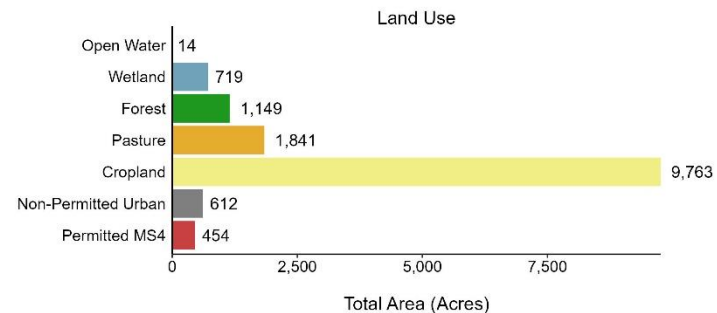
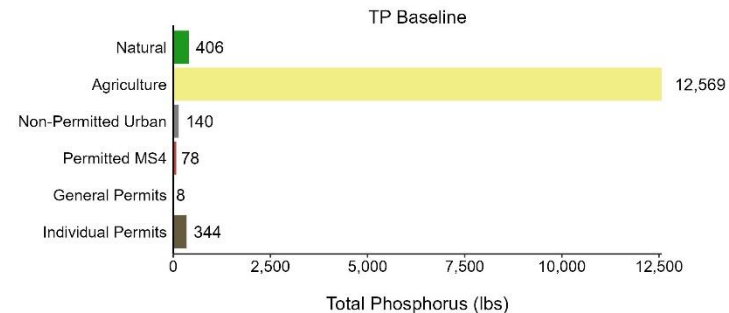
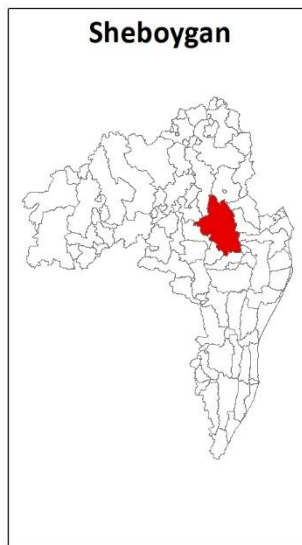
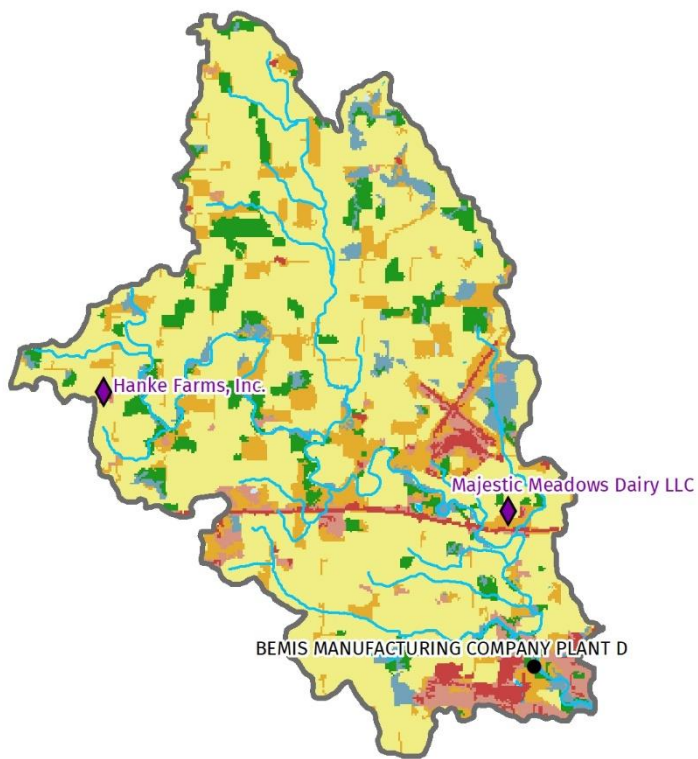
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- ▬ Streams Impaired by Phosphorus
- ▬ Streams Impaired by Sediment
- ▬ Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S30: Sheboygan River—mile 13 to 15.1



Subbasin Features & Land Use

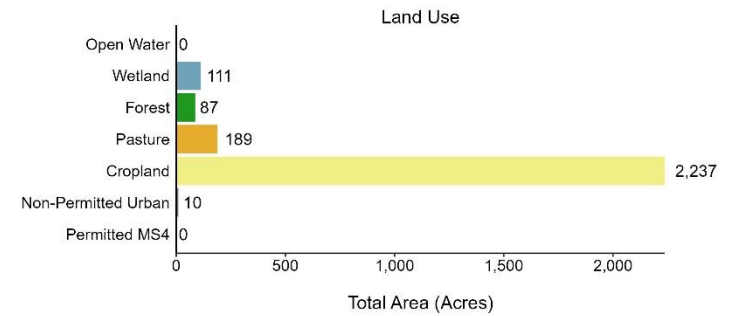
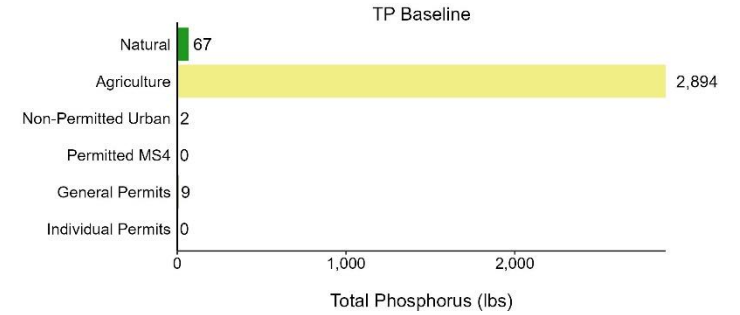
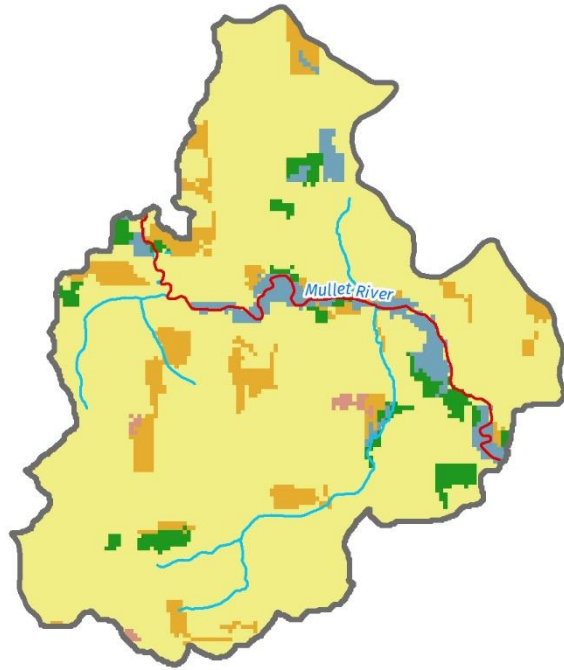
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.45 0.9 1.8 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S31: Mullet River—mile 5.5 to 8.5



Subbasin Features & Land Use

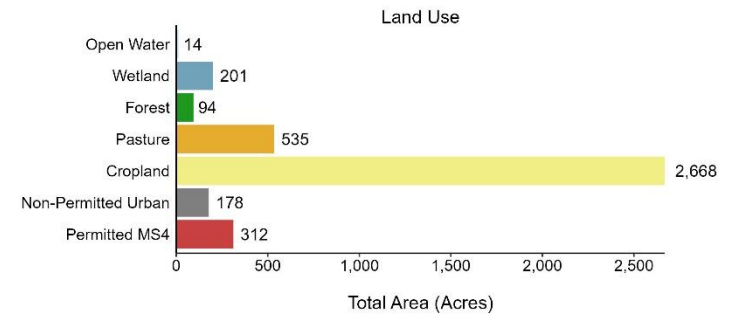
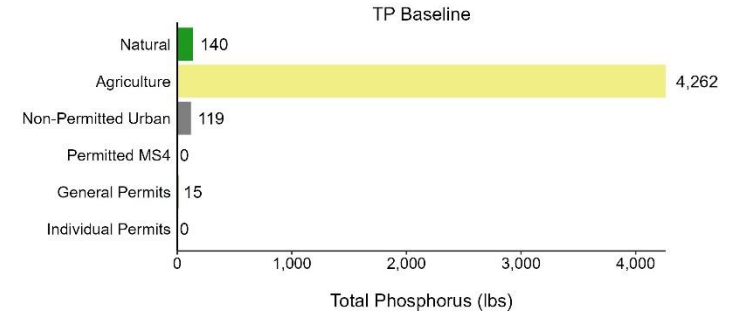
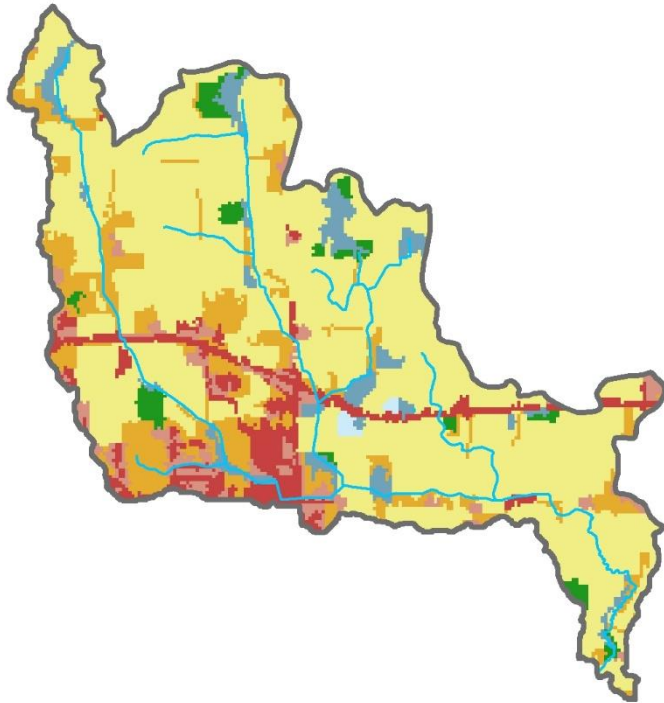
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.2 0.4 0.8 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S32: Unnamed tributary to Mullet River



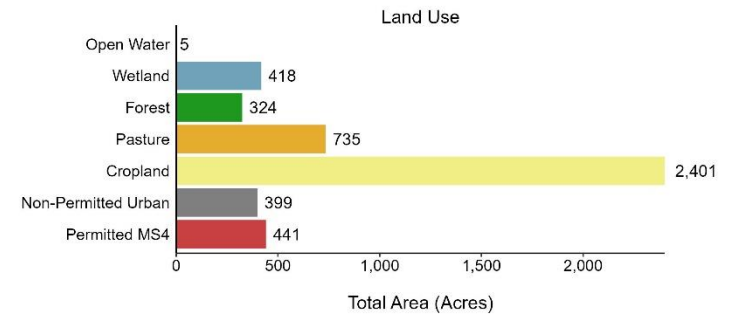
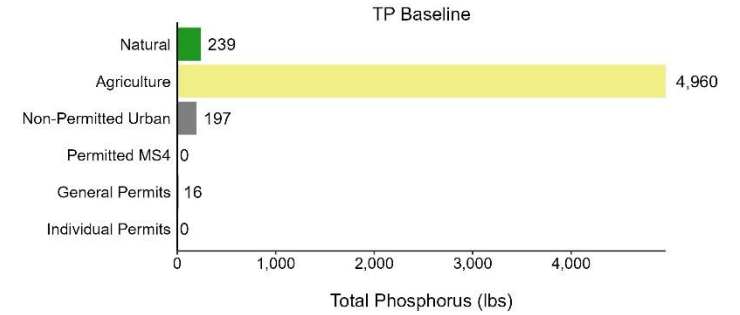
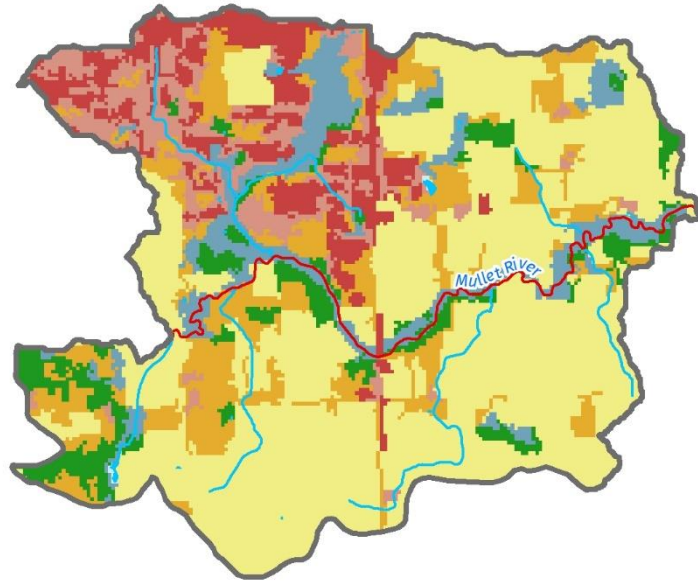
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S33: Mullet River—mile 8.5 to 13.1



Subbasin Features & Land Use

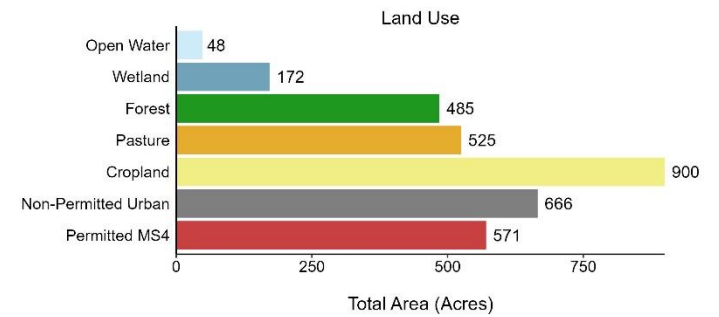
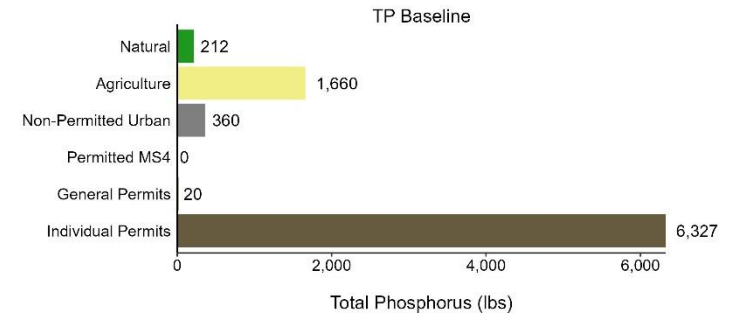
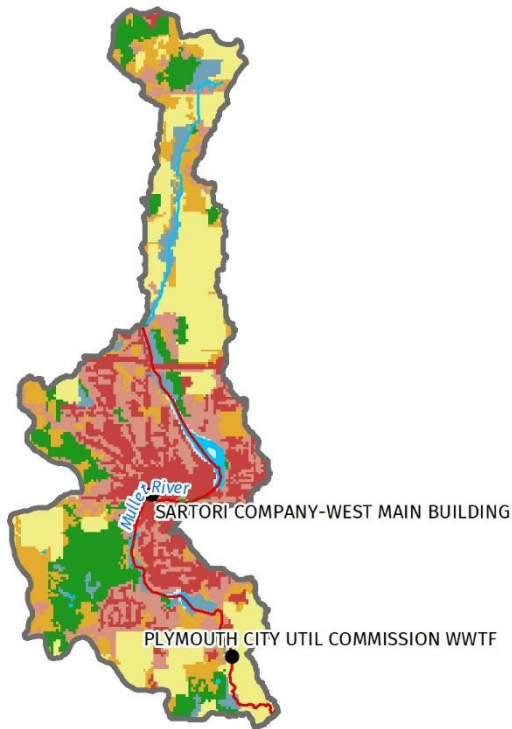
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.225 0.45 0.9 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S34: Mullet River—mile 13.1 to 17.7



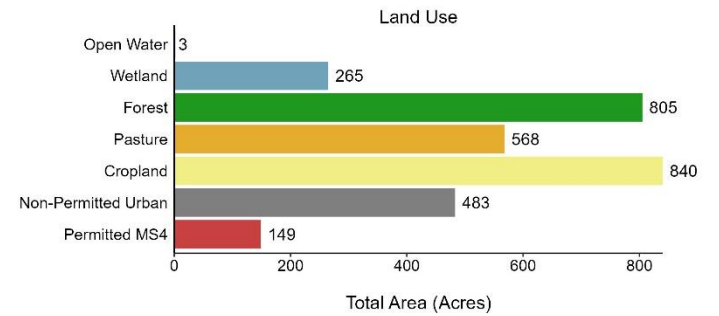
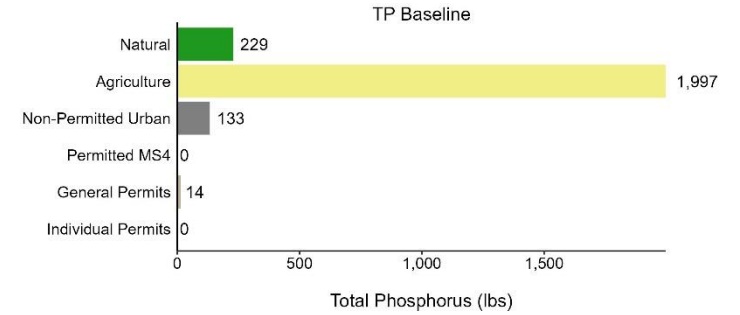
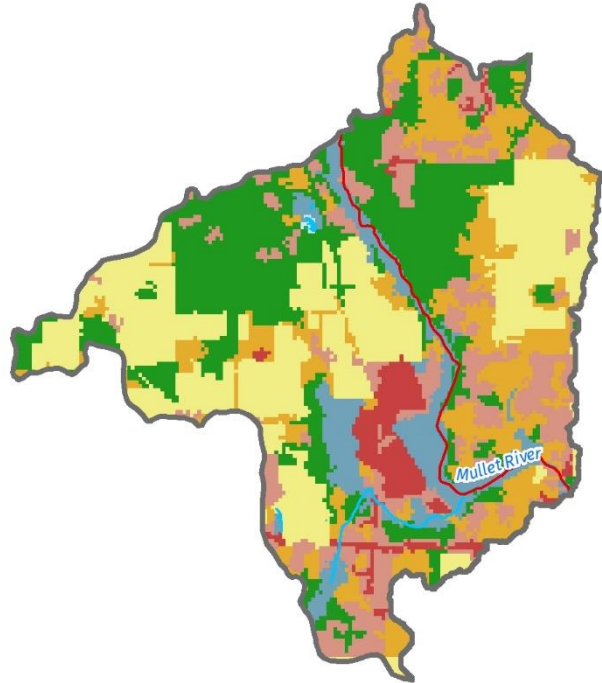
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S35: Mullet River—mile 17.7 to 20.6

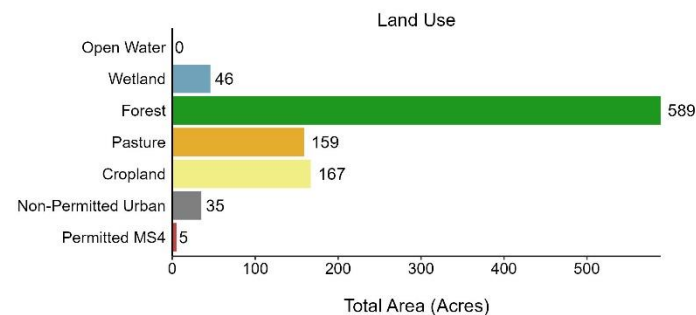
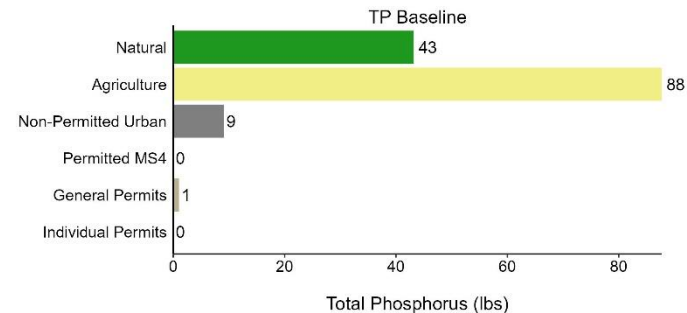
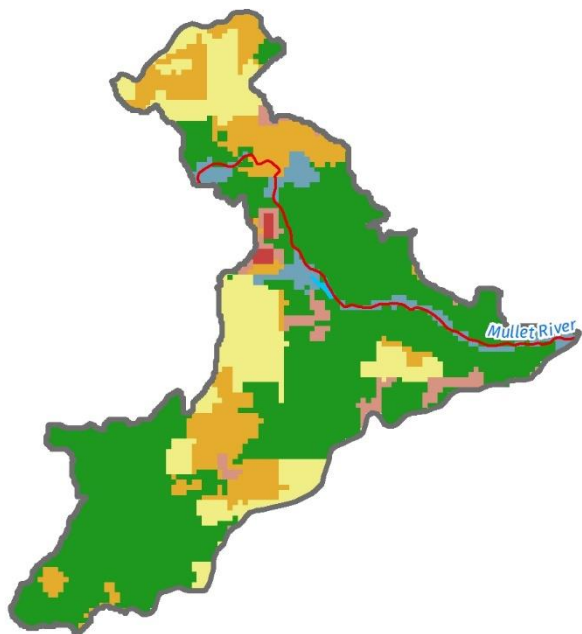


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- +-+ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S36: Mullet River—mile 20.6 to 22.5



Subbasin Features & Land Use

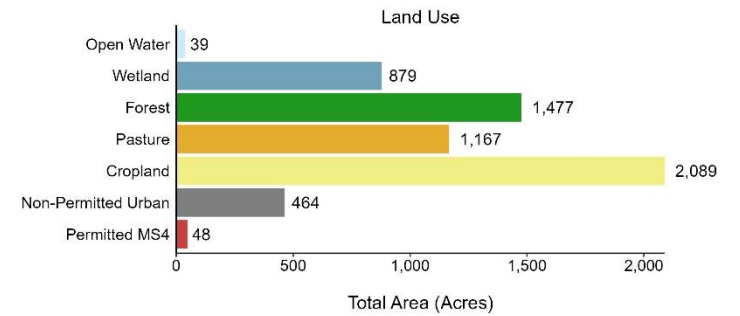
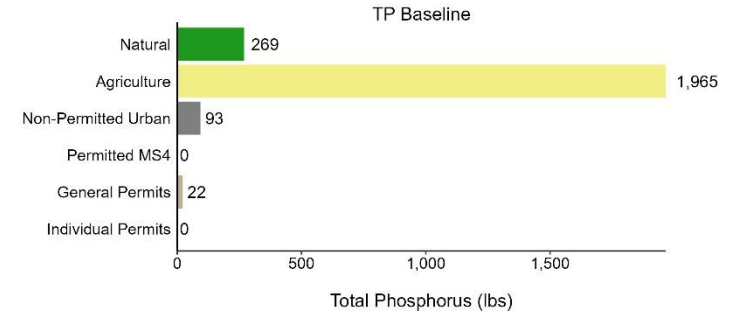
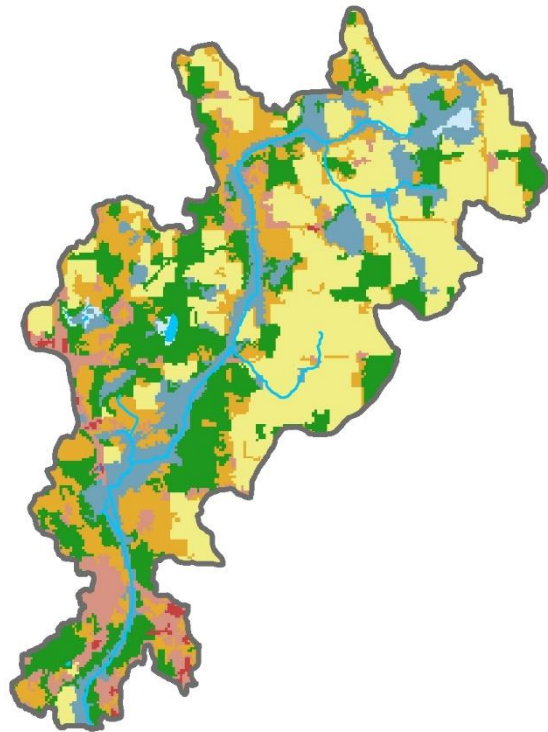
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.15 0.3 0.6 Miles



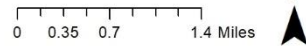
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S37: La Budde Creek



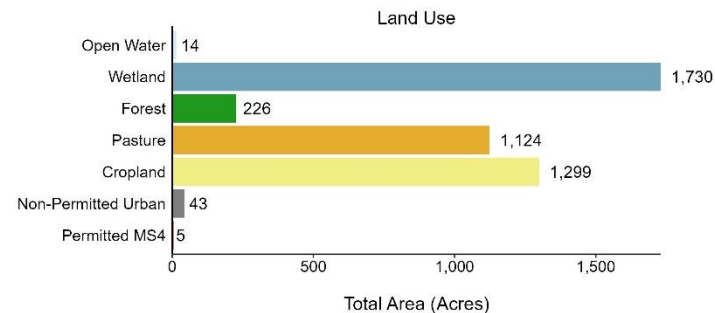
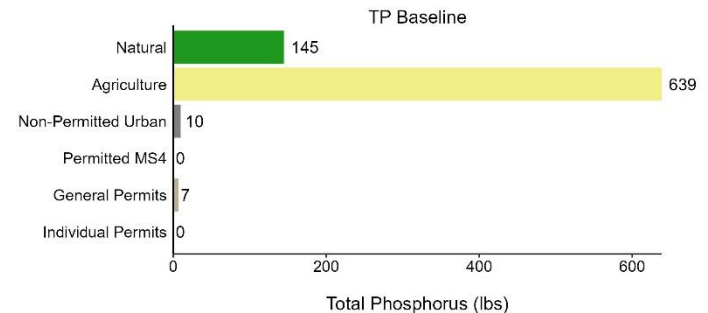
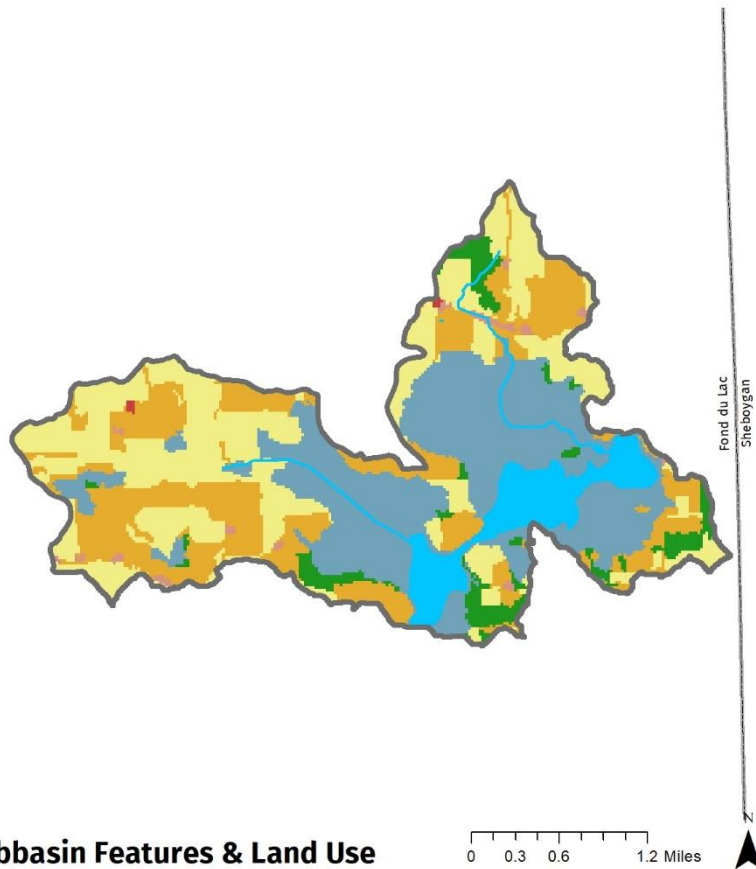
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



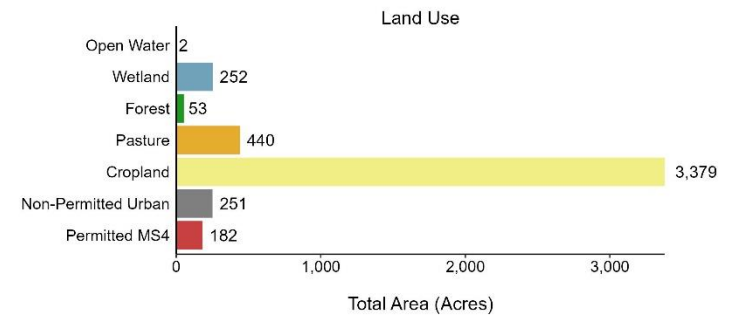
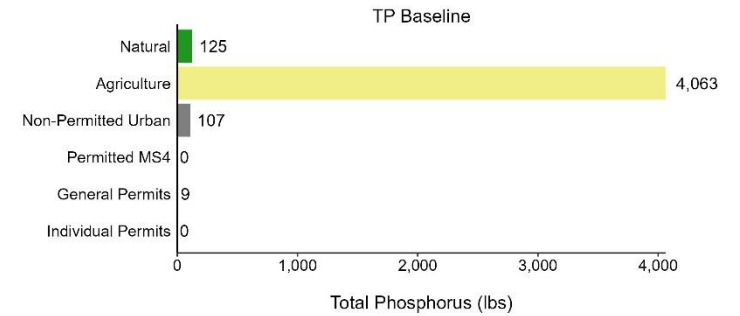
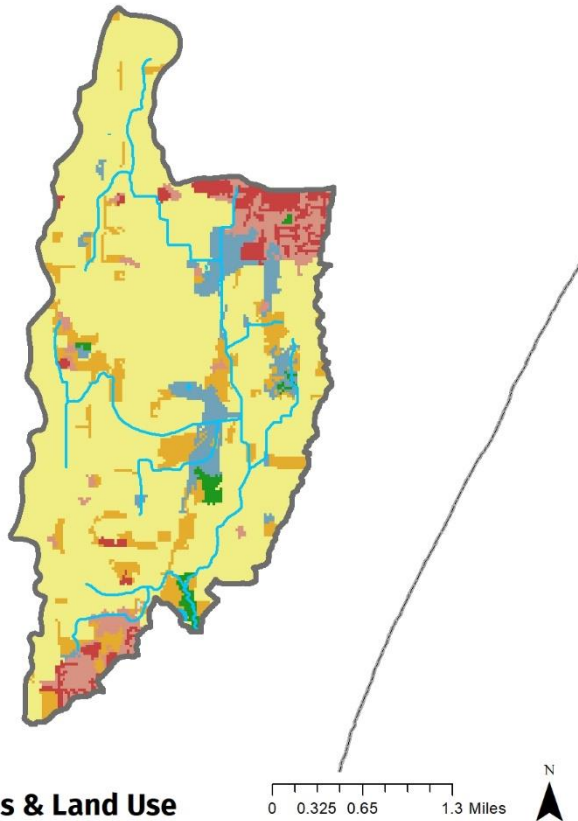
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S38: Mullet River—mile 33.6 to 35.7



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S39: Barr Creek—mile 2 to headwaters

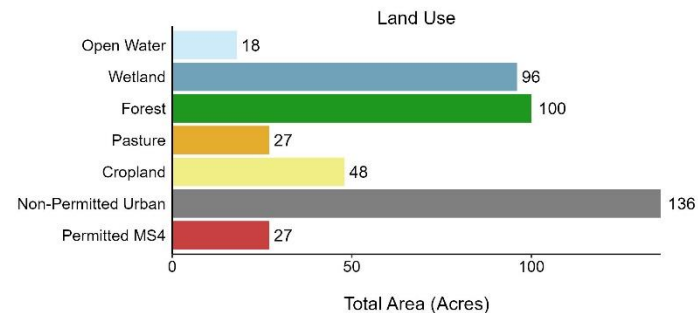
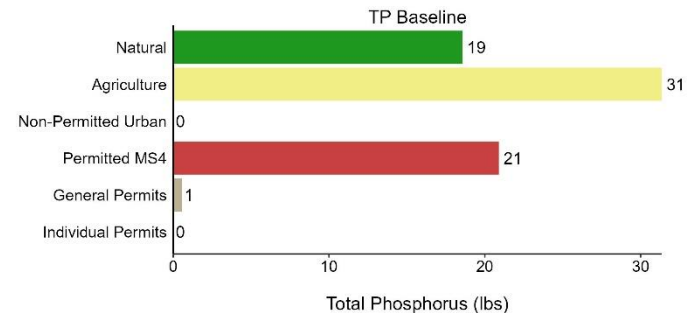
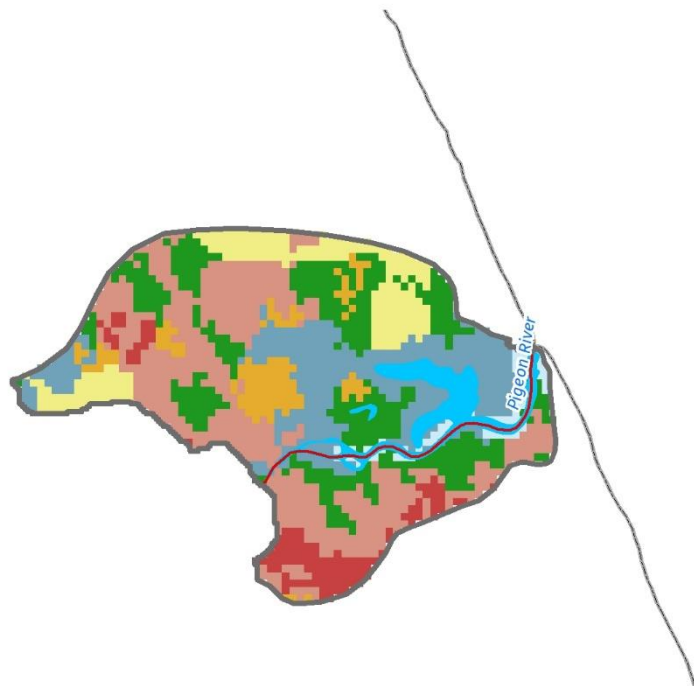


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊕ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S40: Pigeon River—mouth to 0.9



Subbasin Features & Land Use

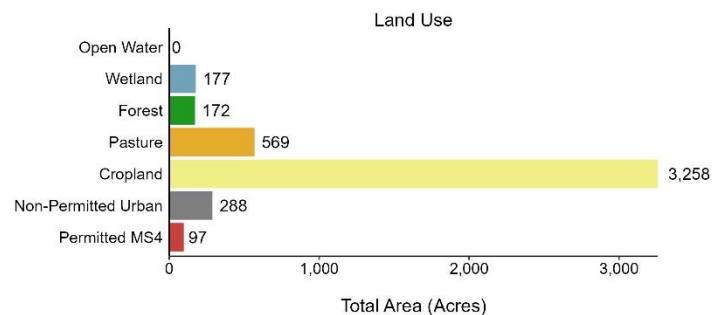
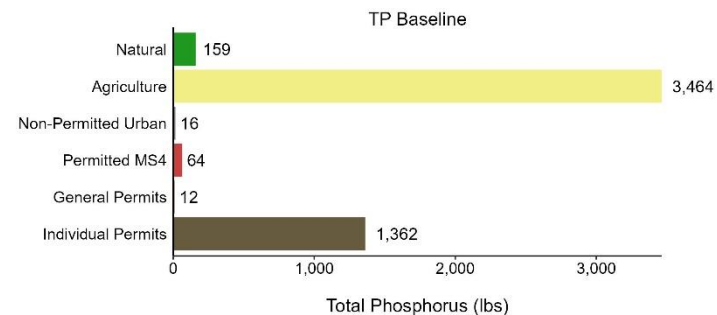
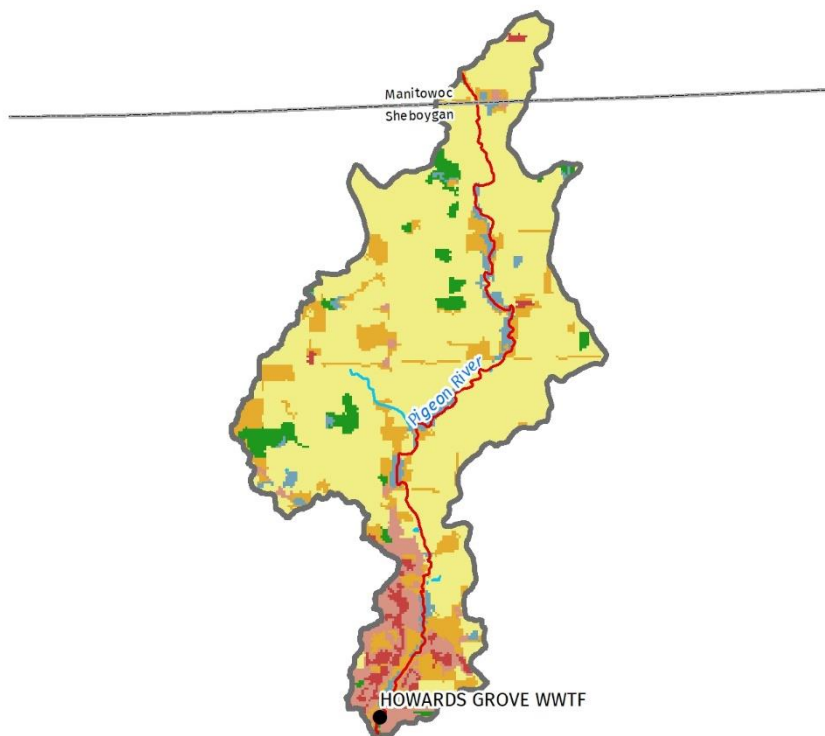
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.1 0.2 0.4 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S41: Pigeon River—mile 10.9 to 18



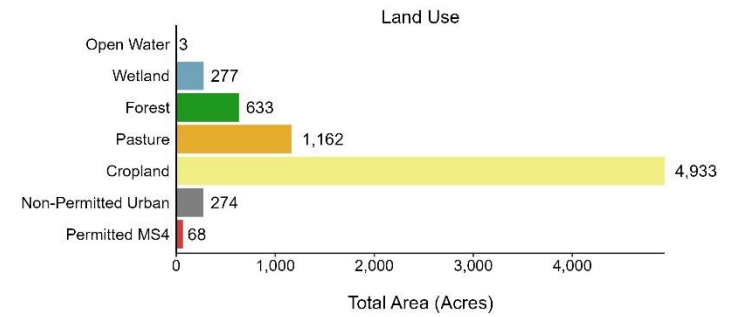
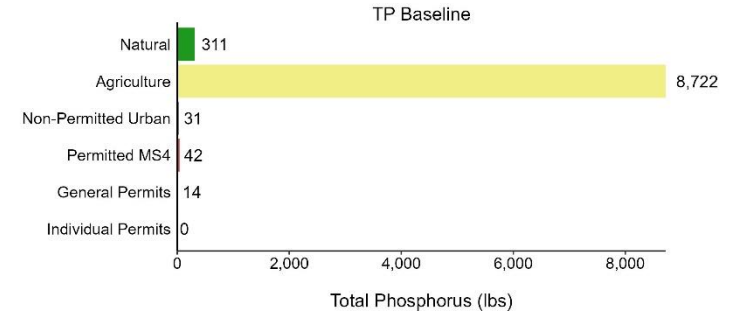
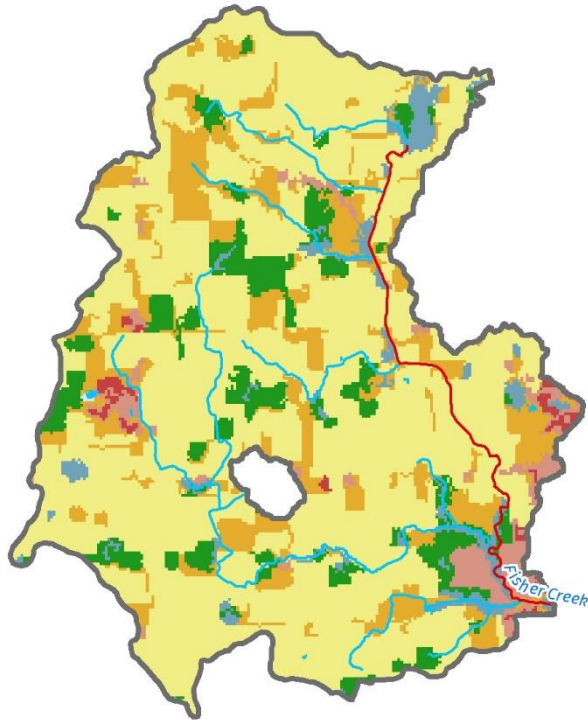
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S42: Fisher Creek

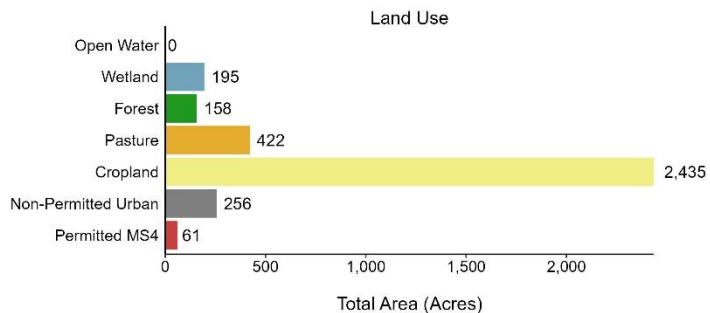
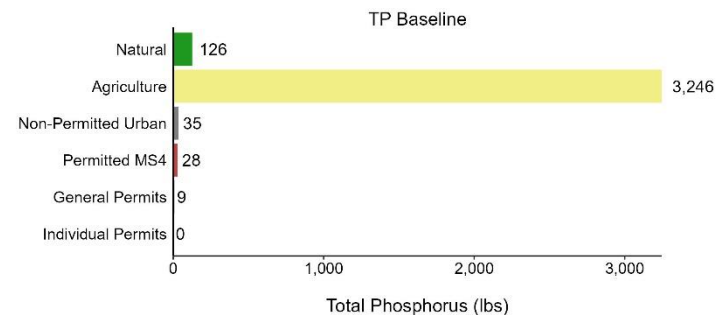
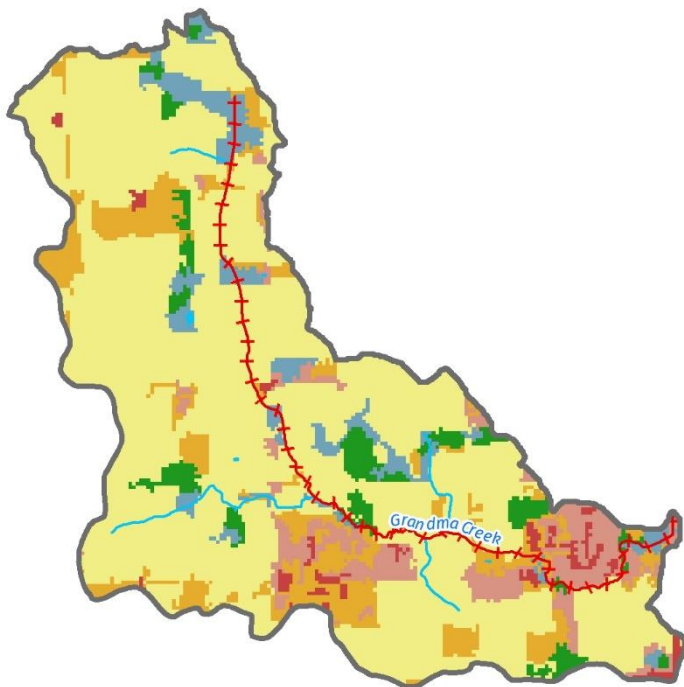


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S43: Unnamed tributary to Pigeon River



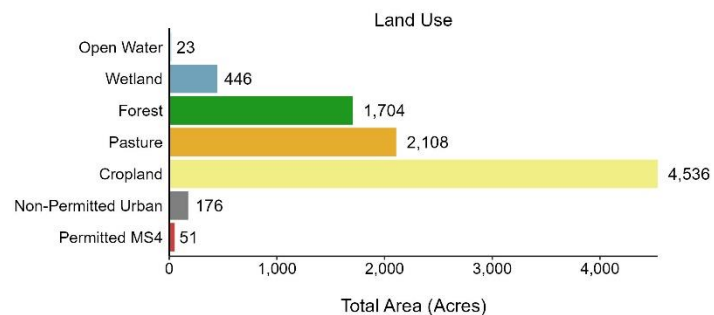
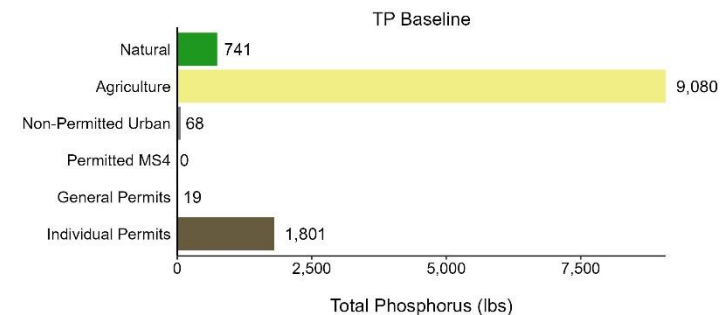
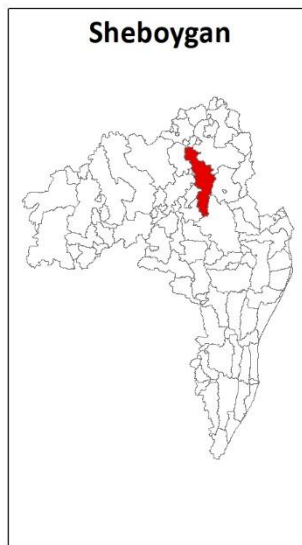
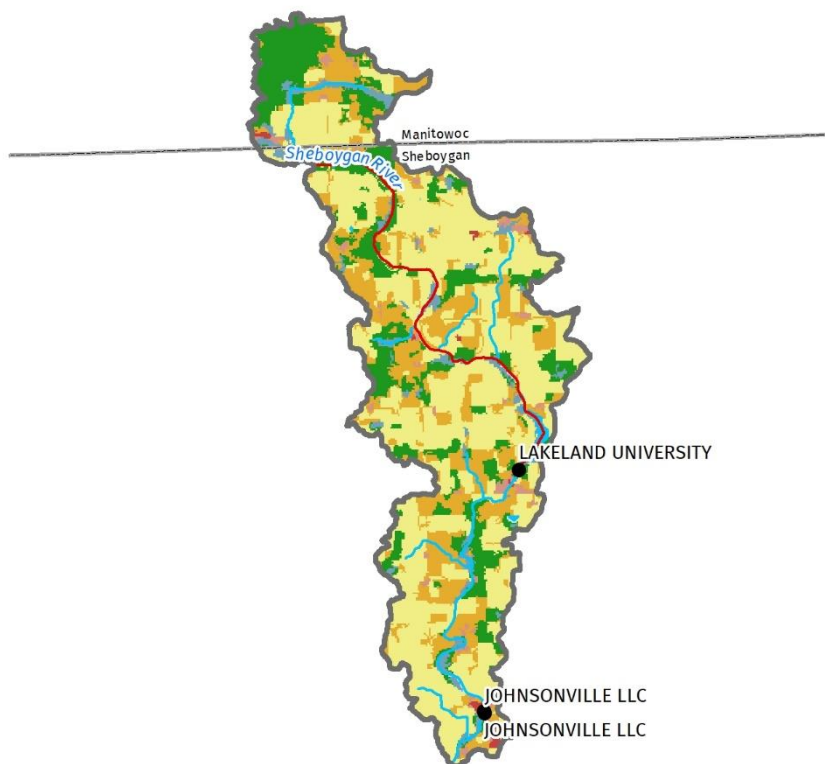
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- |- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S44: Sheboygan River—mile 15.1 to 29



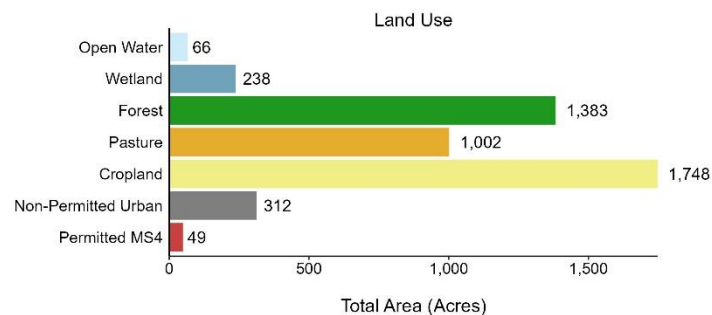
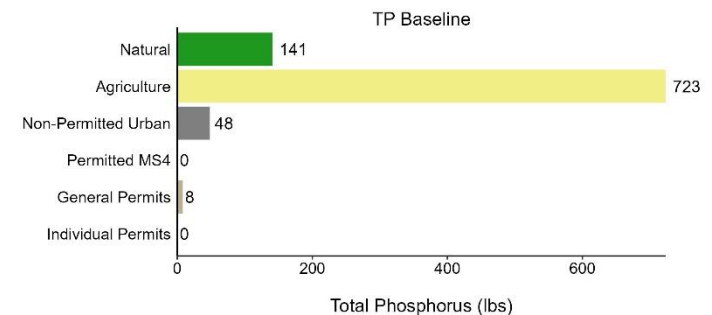
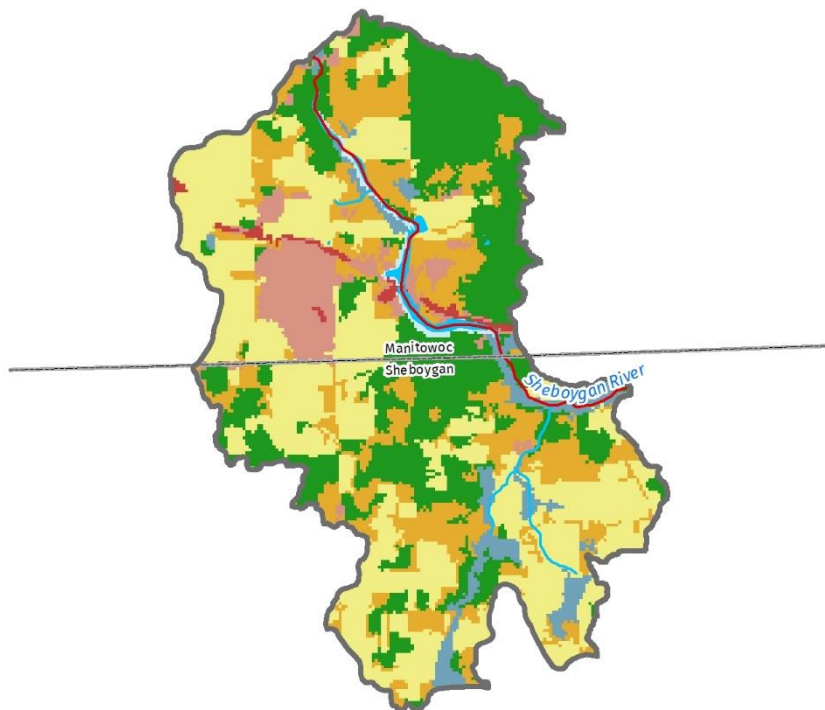
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S45: Sheboygan River—mile 29 to 40



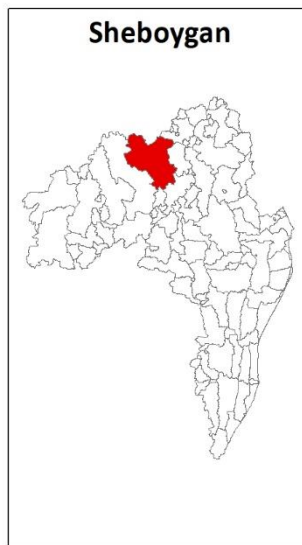
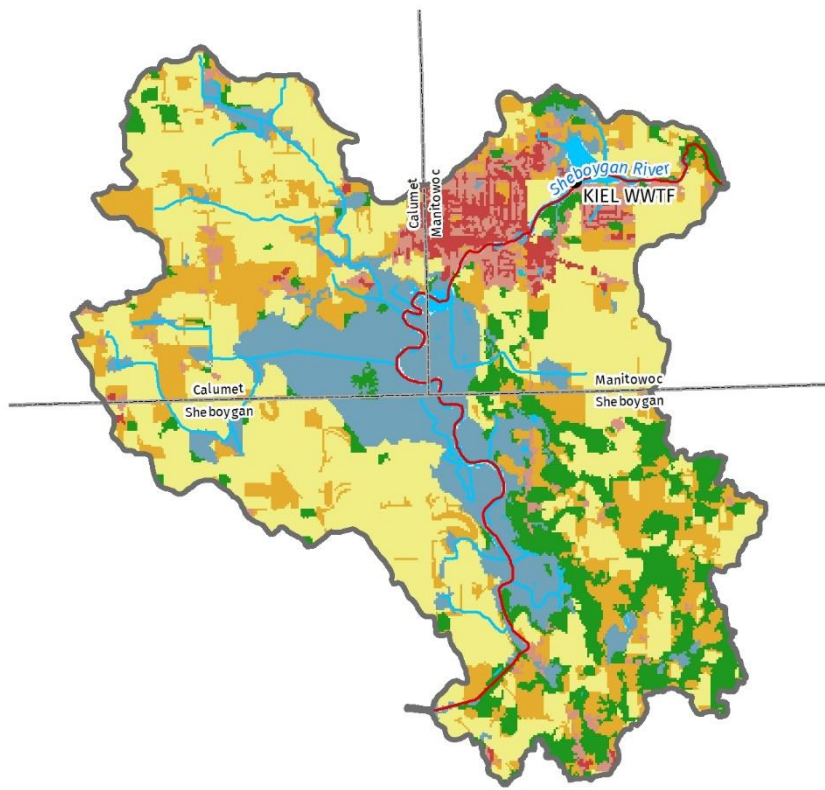
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



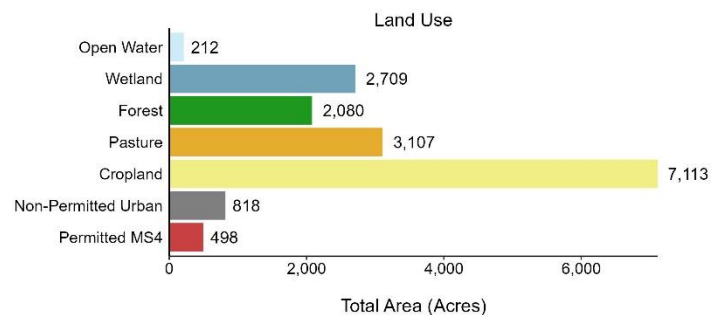
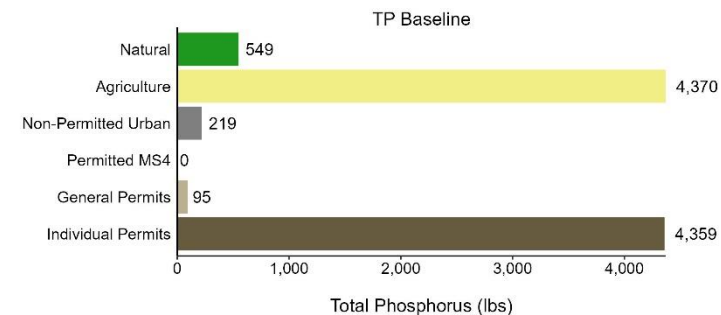
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S46: Sheboygan River—mile 40 to 43.6



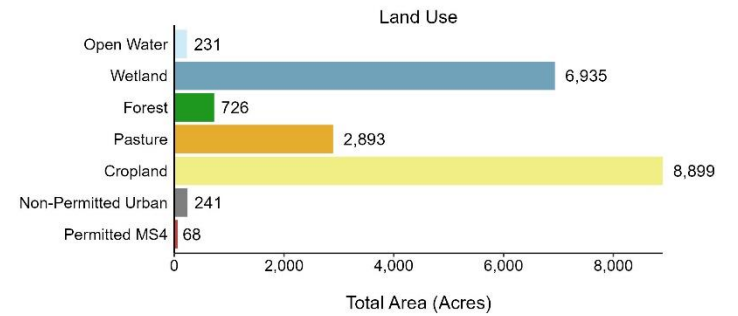
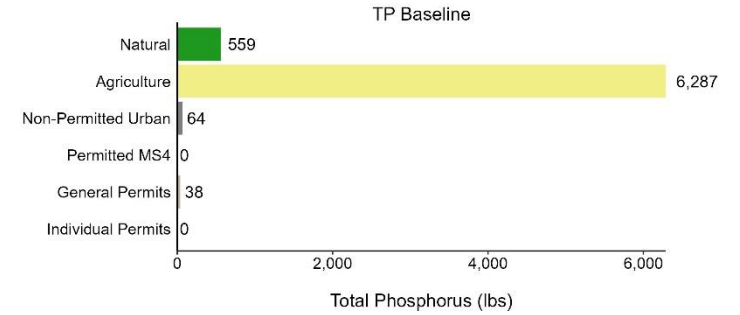
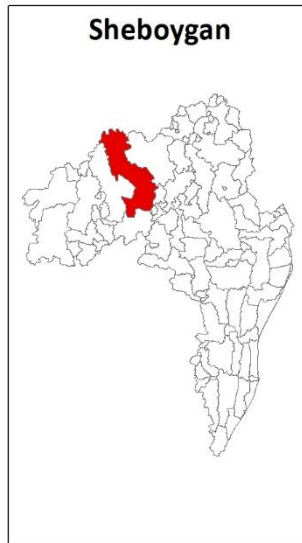
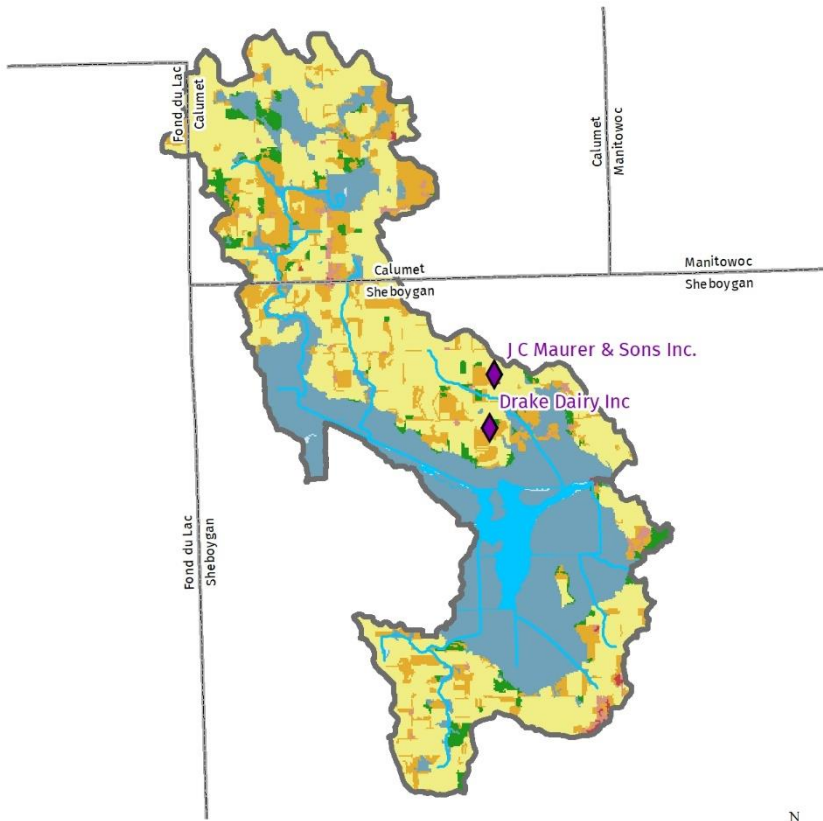
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S47: Sheboygan River—mile 43.6 to 54.1



Subbasin Features & Land Use

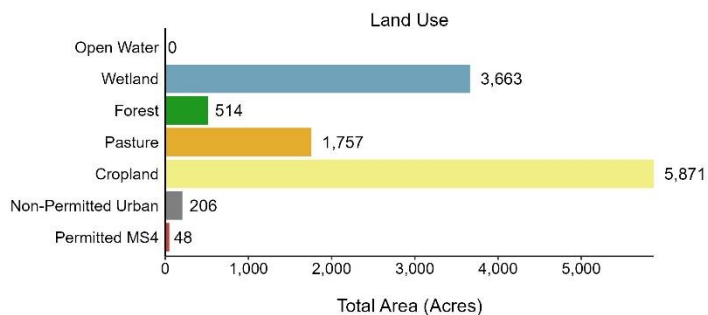
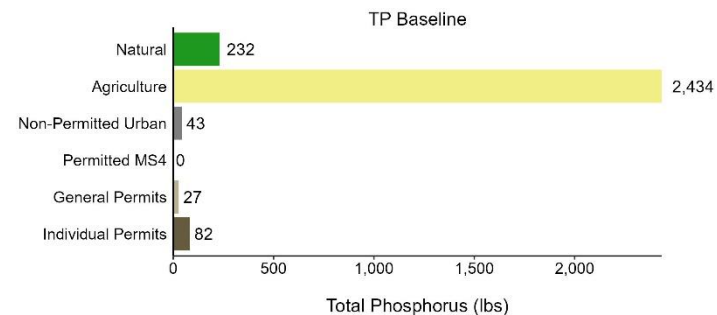
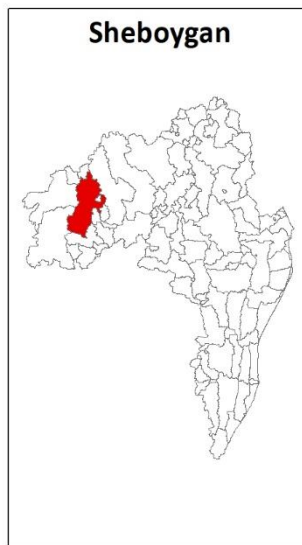
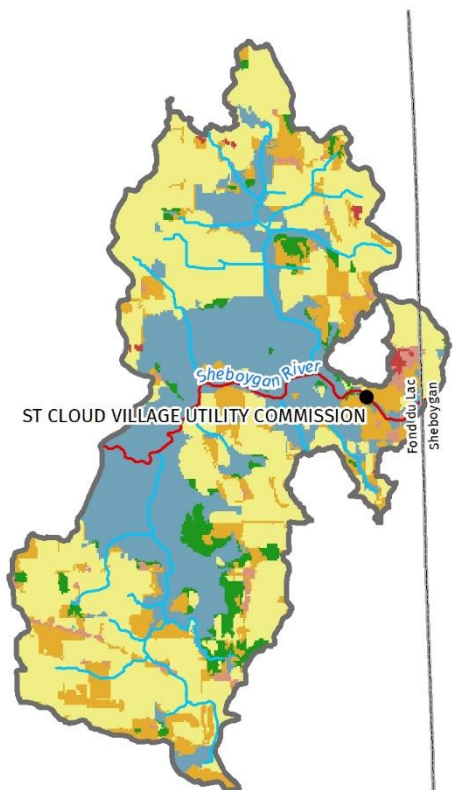
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.5 1 2 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S48: Sheboygan River—mile 56 to 62



Subbasin Features & Land Use

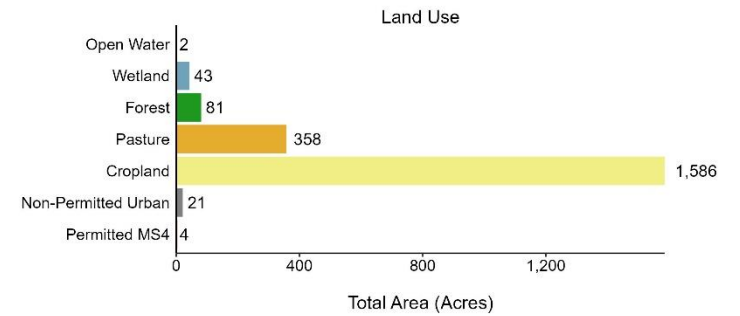
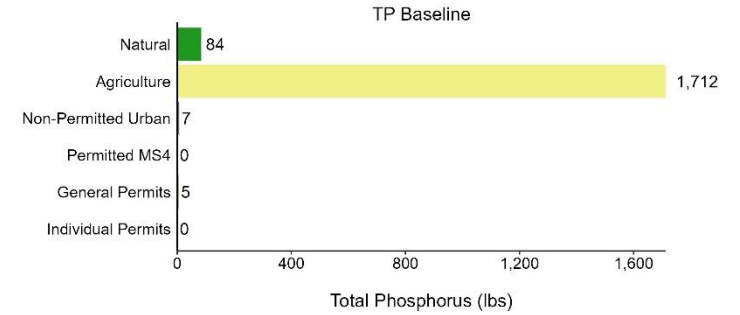
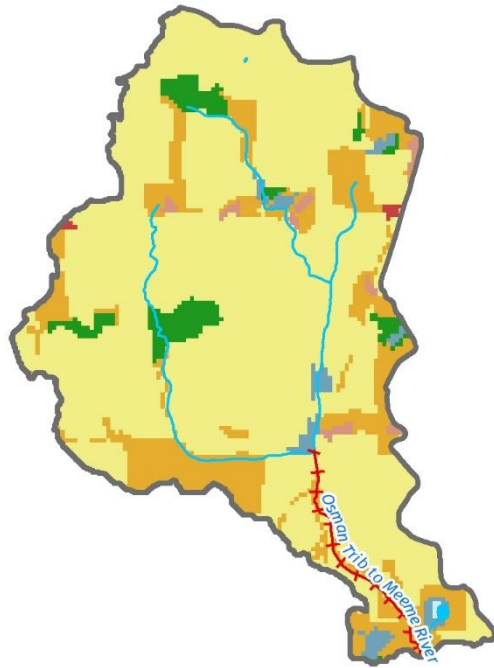
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- ▬ Streams Impaired by Phosphorus
- ▬ Streams Impaired by Sediment
- ▬ Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland

0 0.5 1 2 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S49: Unnamed tributary to Meeme River

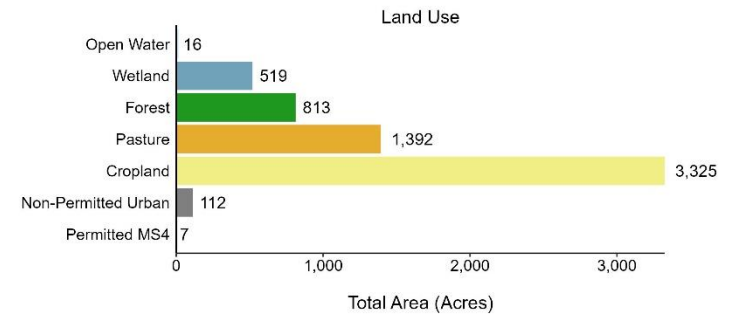
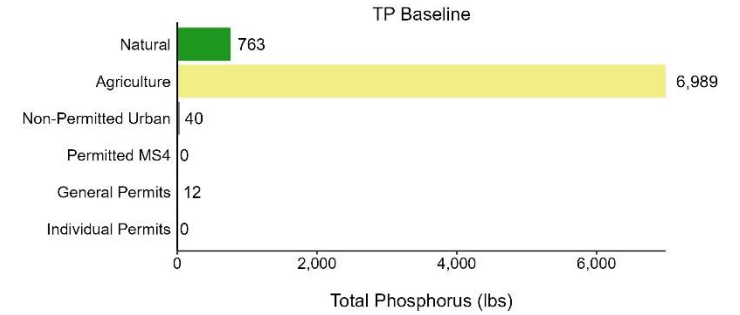
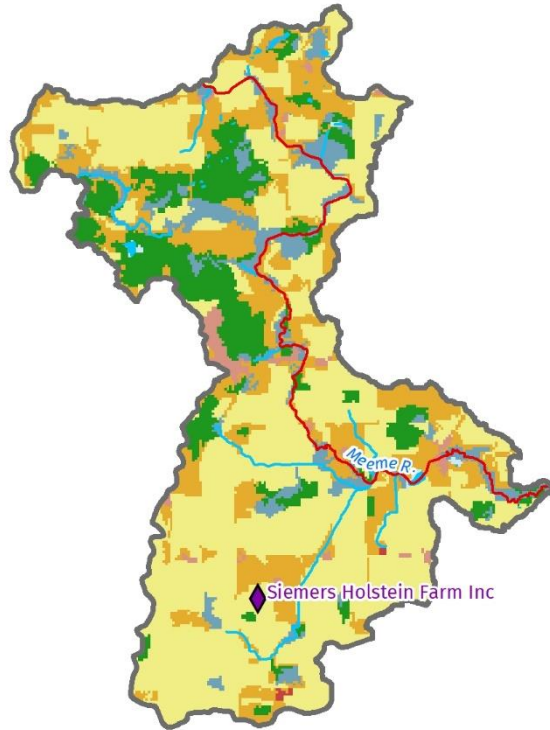


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S50: Meeme River—headwaters to mile 7.6



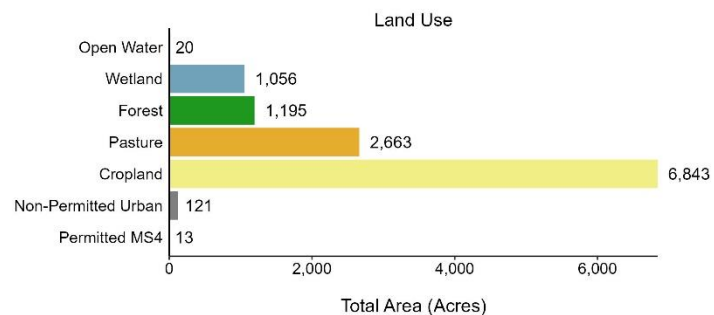
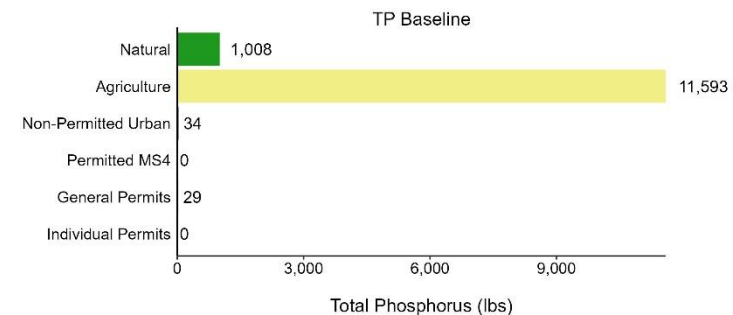
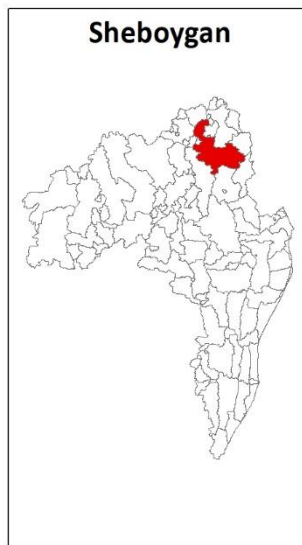
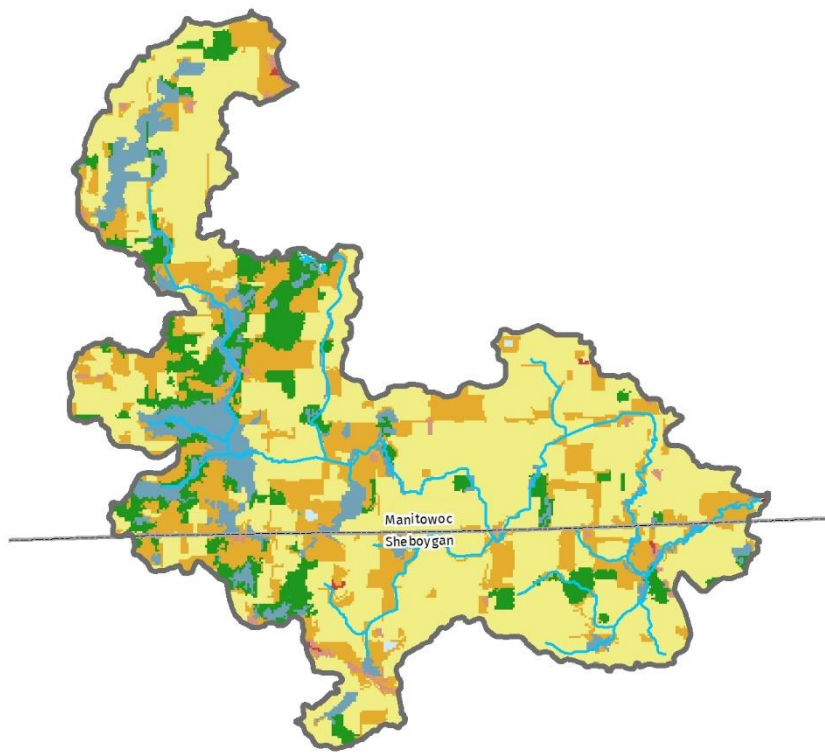
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- ▬ Streams Impaired by Phosphorus
- ▬ Streams Impaired by Sediment
- ▬ Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S51: Pigeon River—mile 18 to Little Pigeon Lake



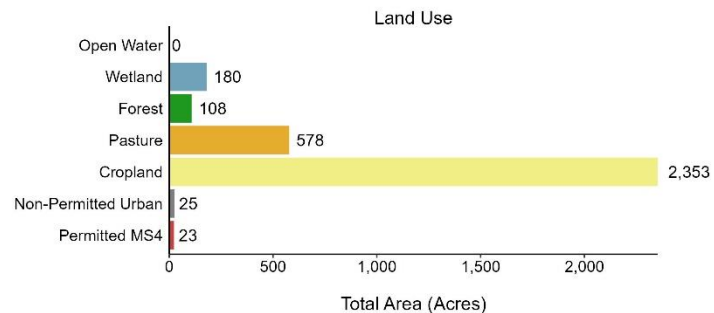
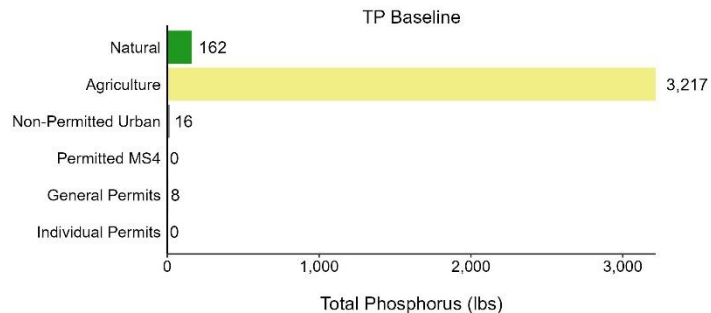
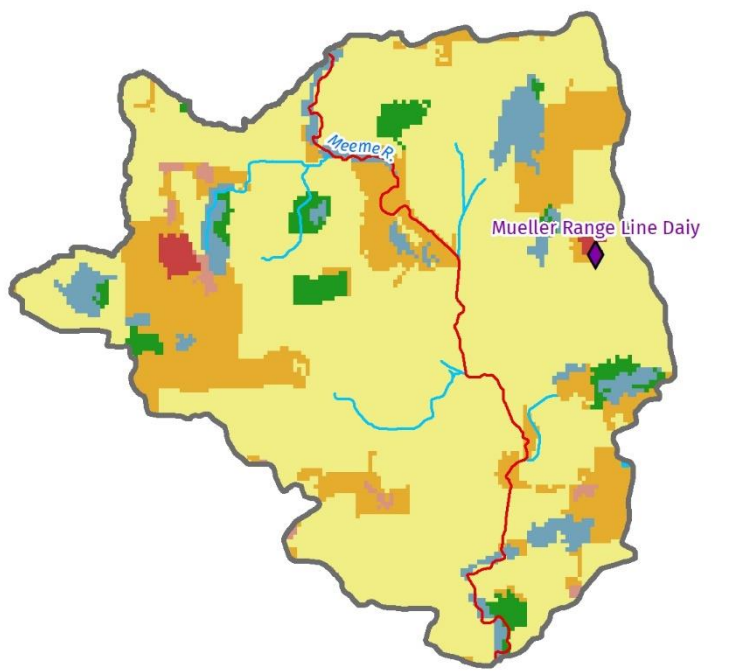
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S52: Meeme River—mile 11.7 to mouth

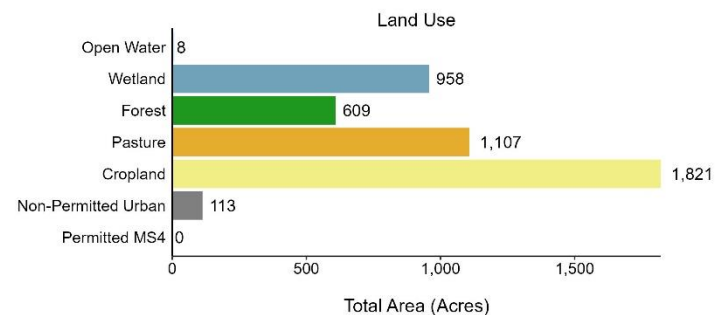
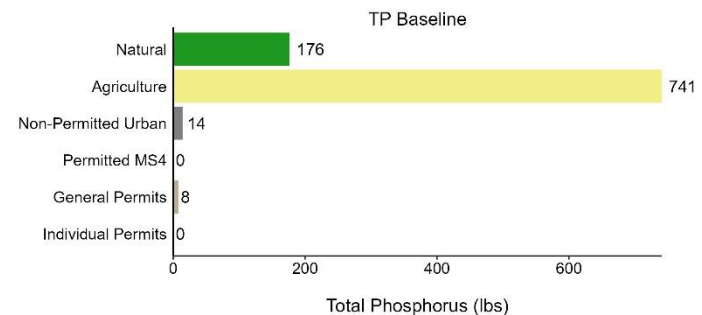
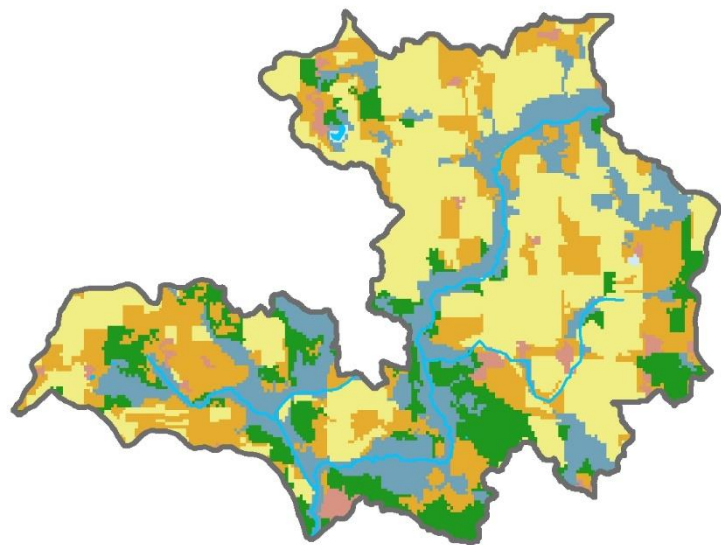


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S53: Unnamed tributary to Sheboygan River

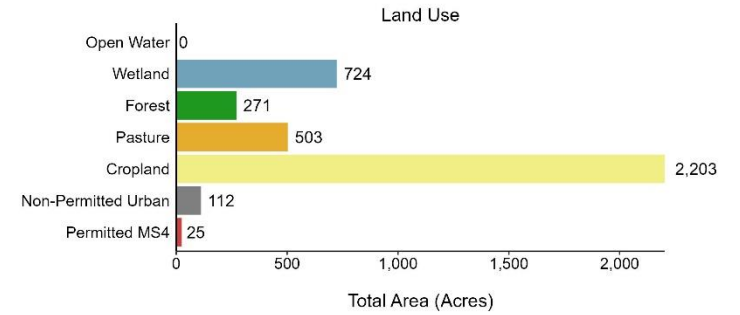
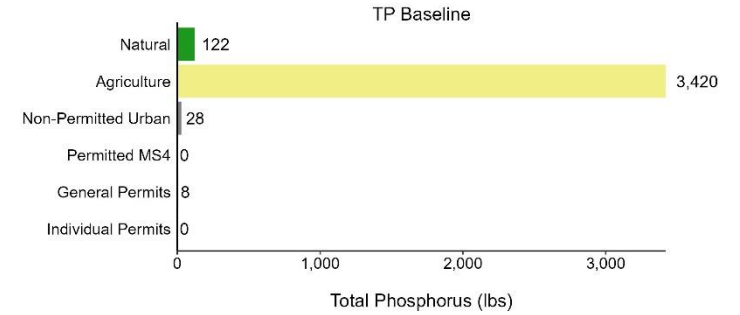
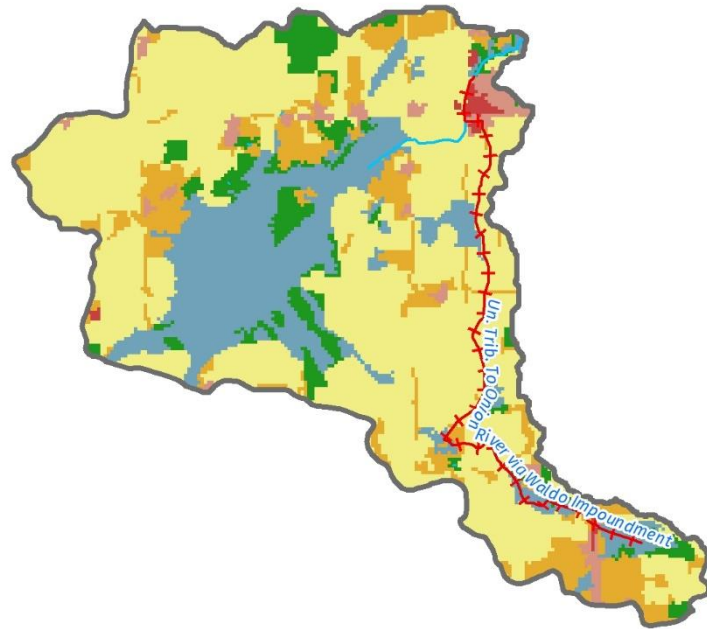


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊢ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S54: Unnamed tributary to Onion River

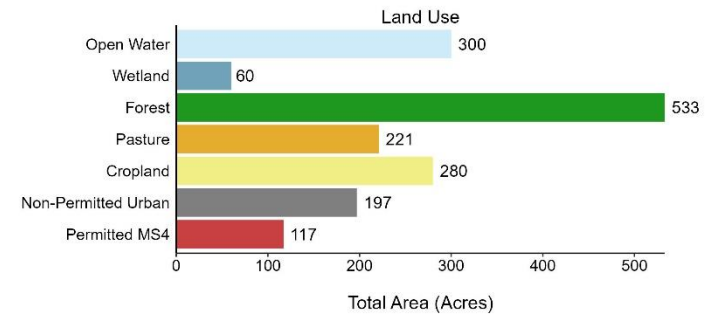
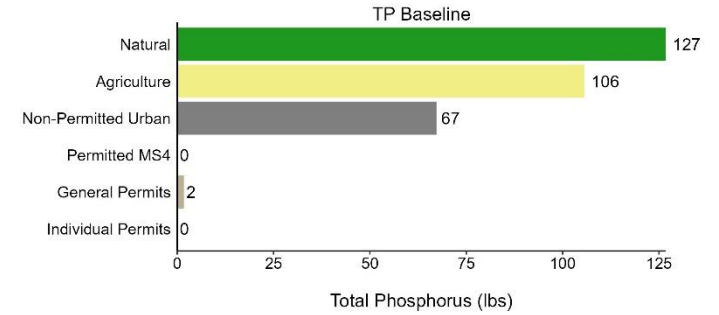
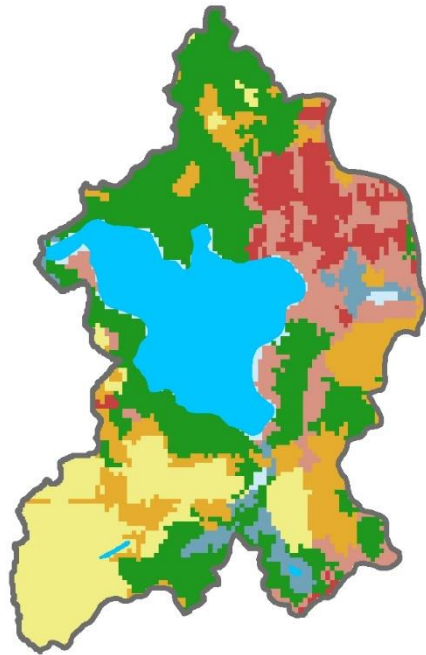


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S55: Elkhart Lake



Subbasin Features & Land Use

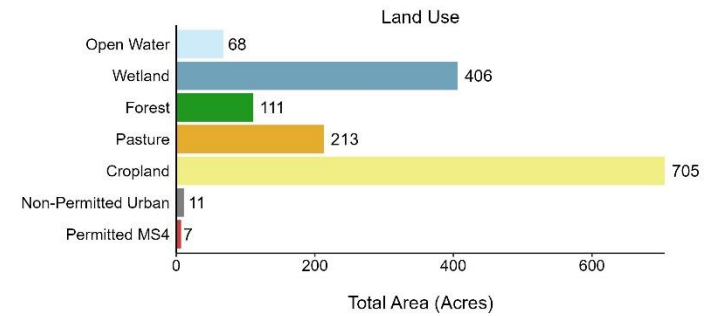
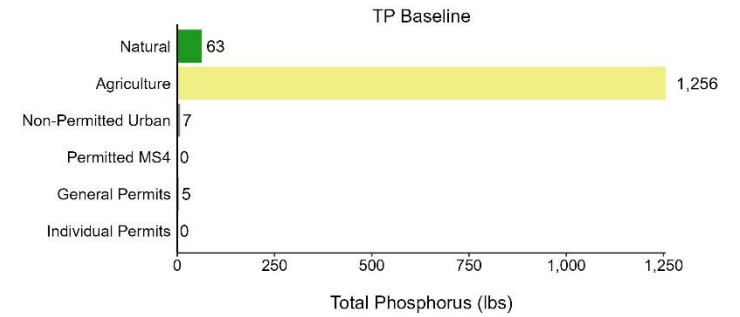
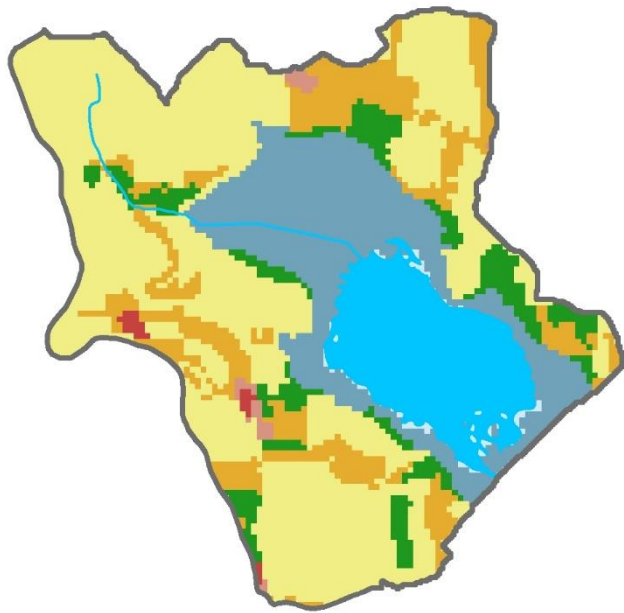
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.175 0.35 0.7 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S56: Mullet Lake



Subbasin Features & Land Use

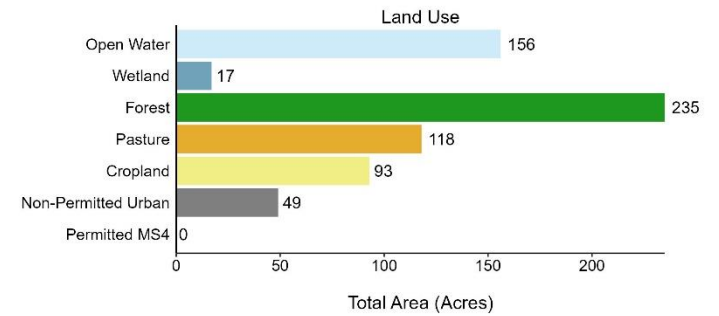
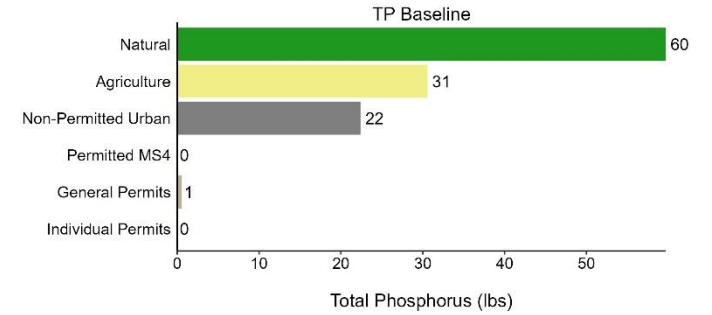
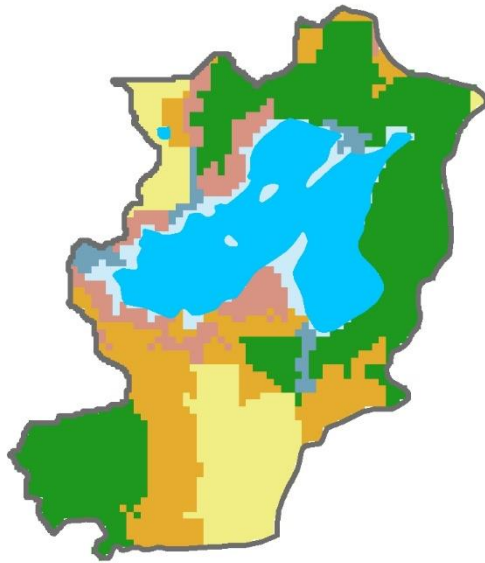
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.15 0.3 0.6 Miles

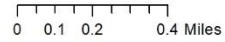
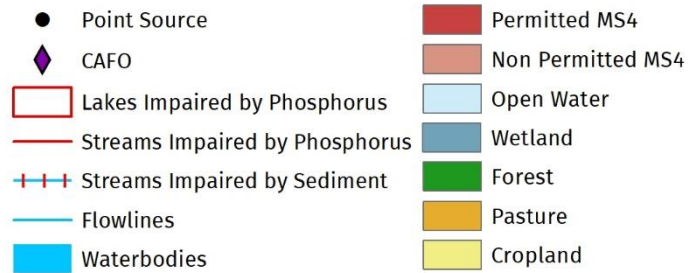


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S57: Cedar Lake

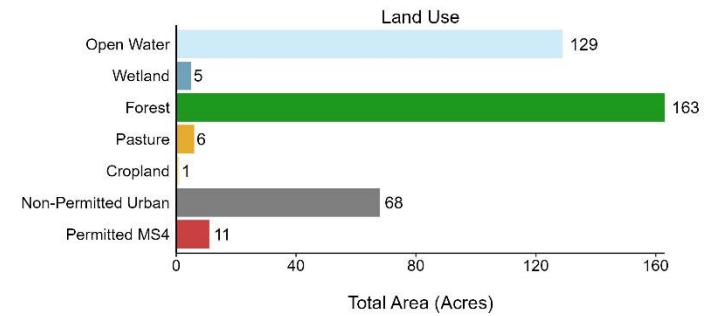
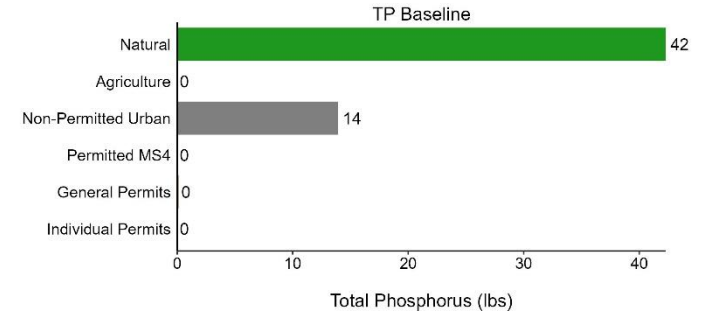
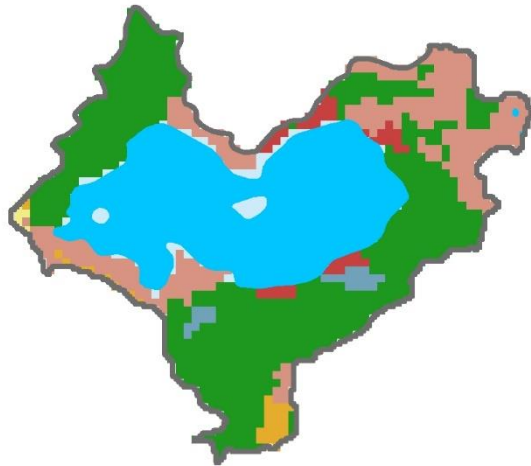


Subbasin Features & Land Use

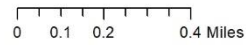
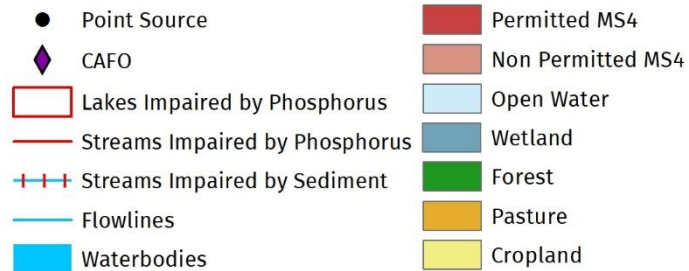


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S58: Crystal Lake

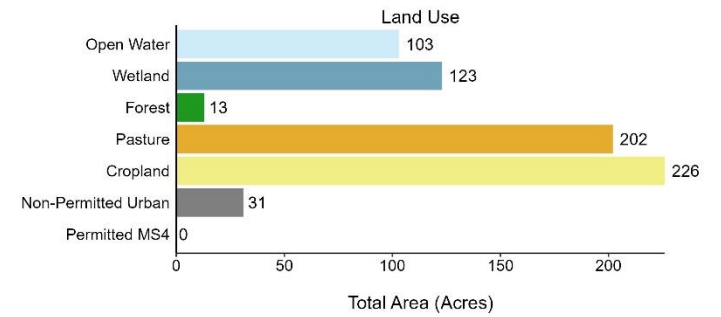
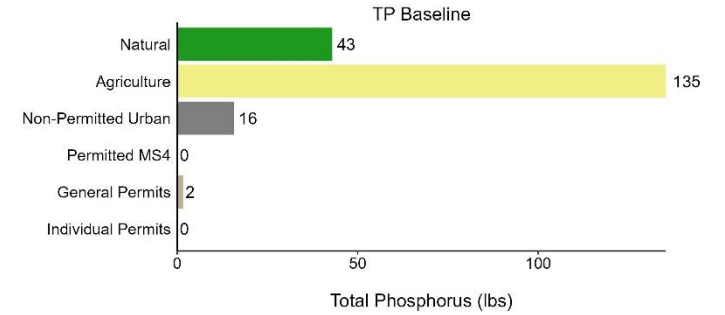
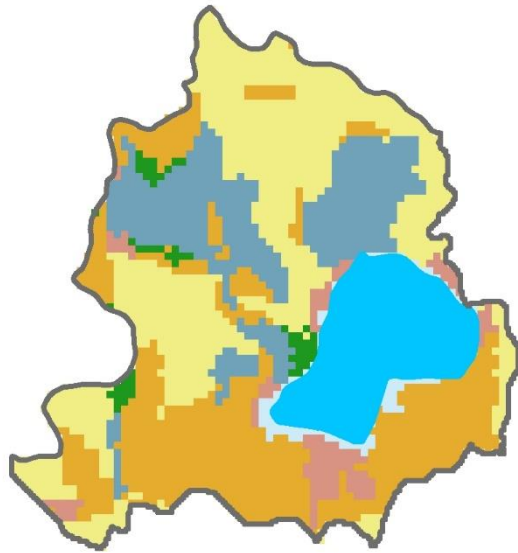


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S59: Wilke Lake



Subbasin Features & Land Use

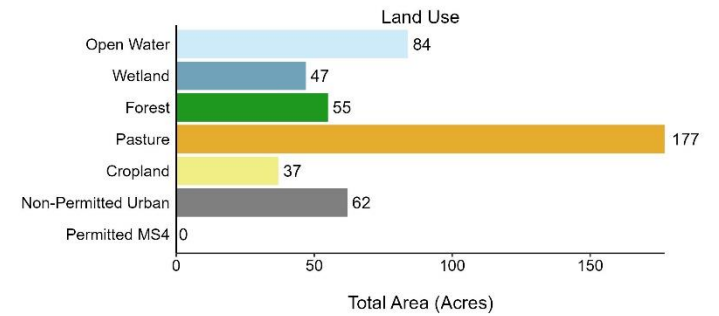
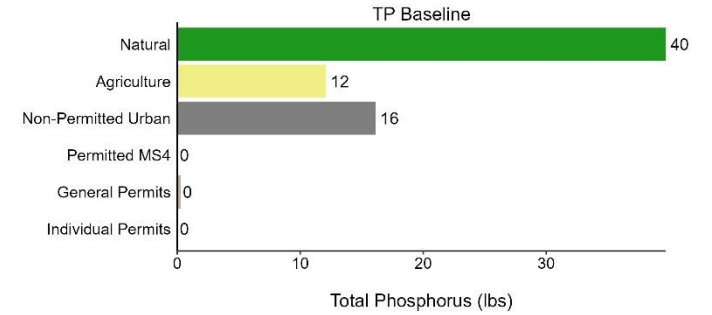
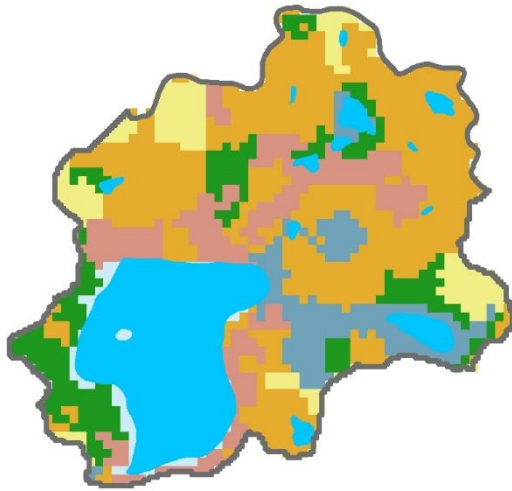
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊢ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.1 0.2 0.4 Miles

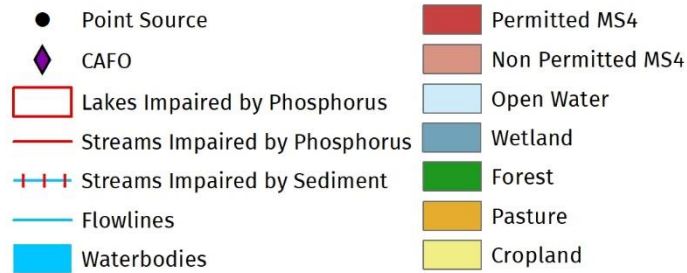


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S60: Pigeon Lake

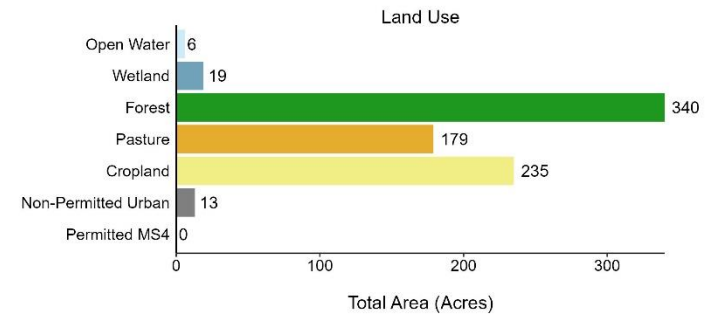
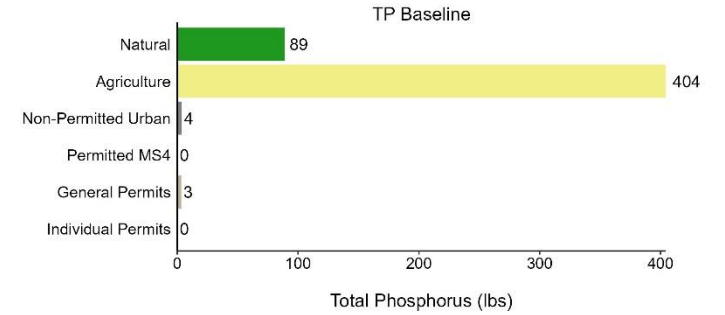
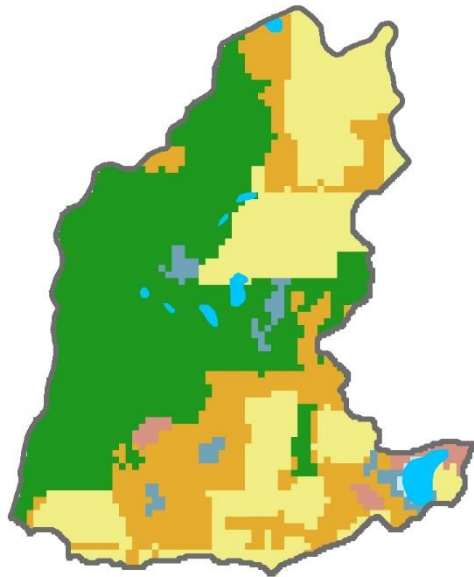


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S61: Little Pigeon Lake



Subbasin Features & Land Use

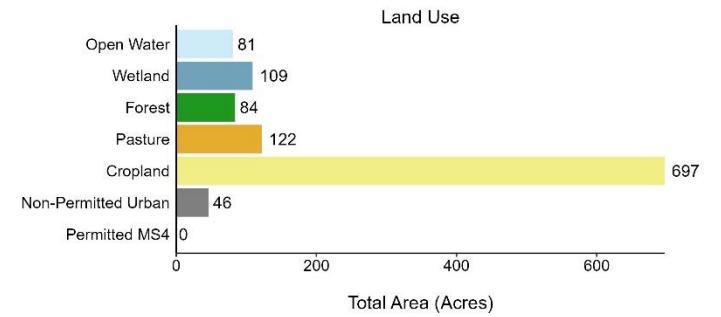
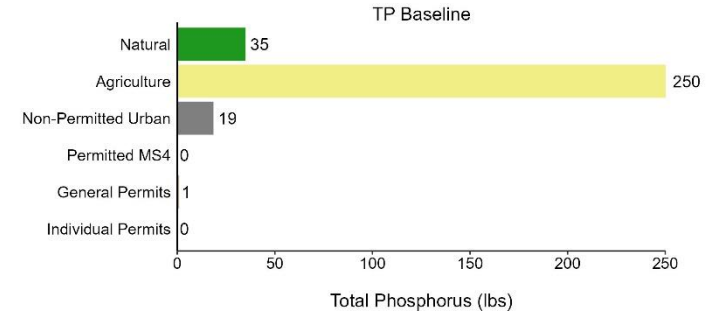
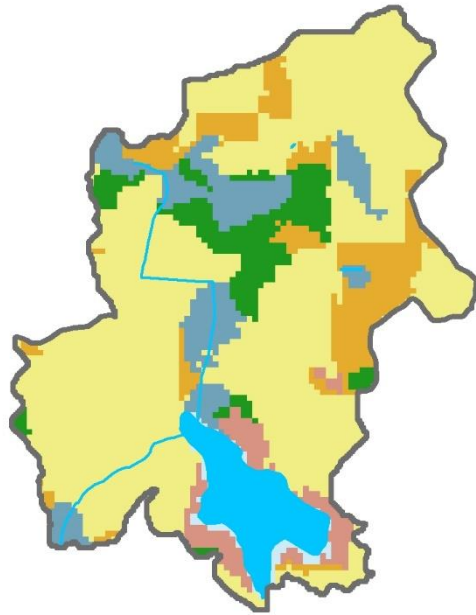
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.125 0.25 0.5 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S62: Wolf Lake

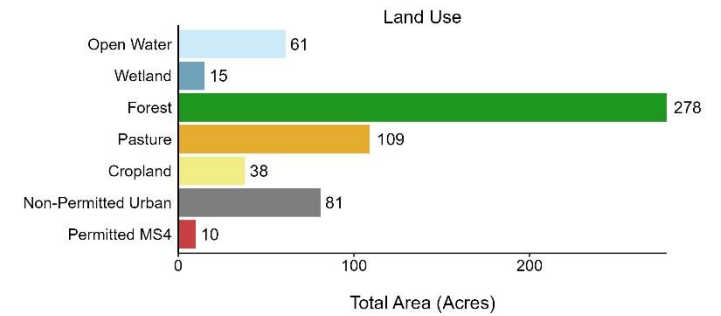
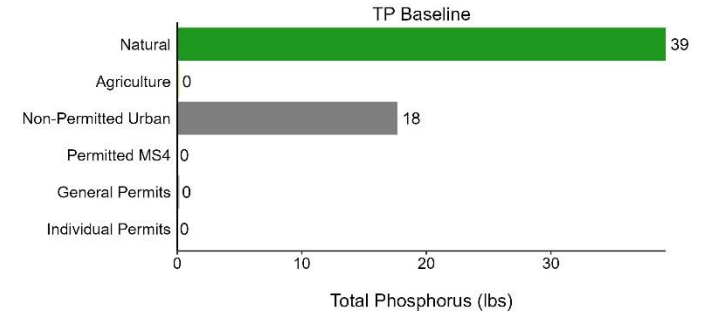
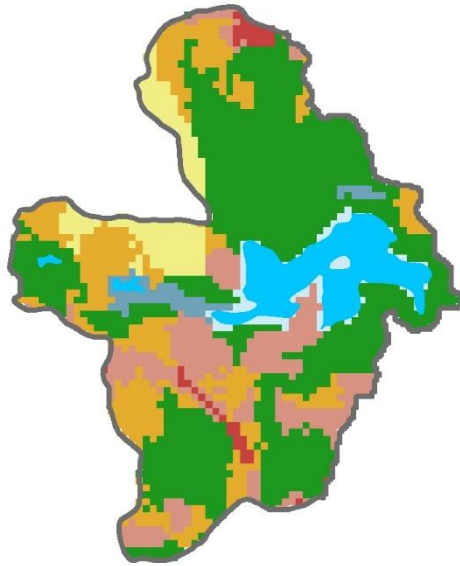


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- +— Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S63: Little Elkhart Lake



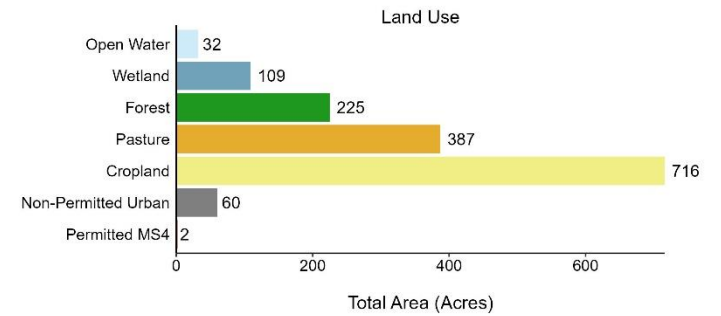
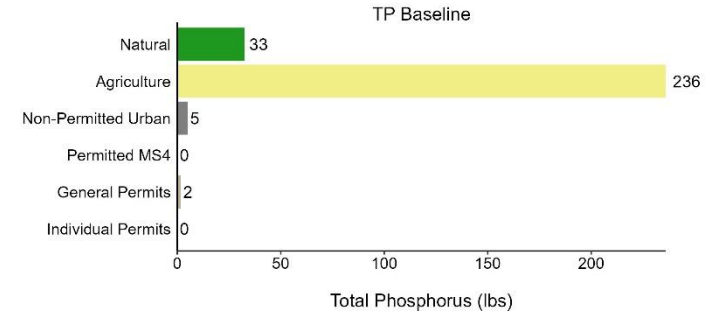
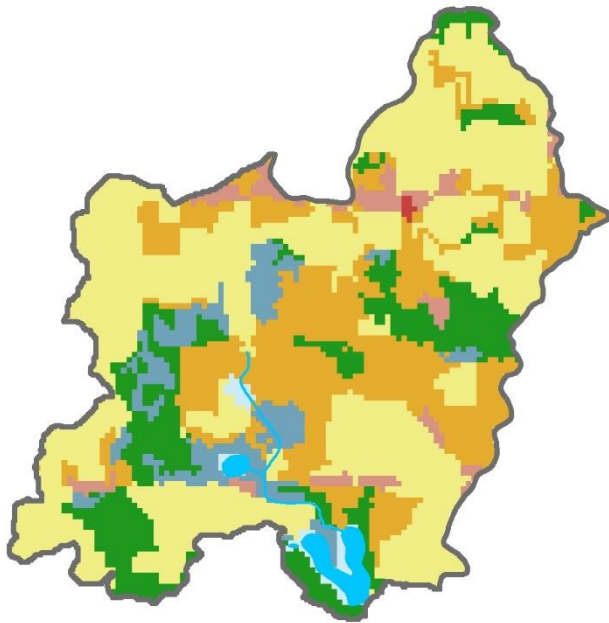
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S64: Horseshoe Lake

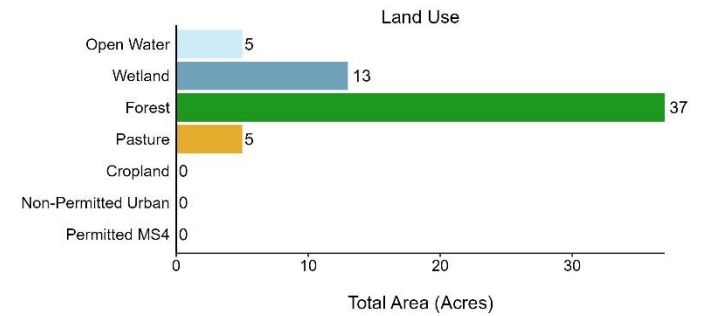
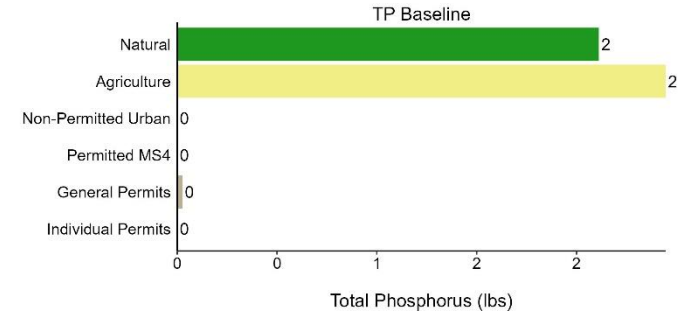


Subbasin Features & Land Use

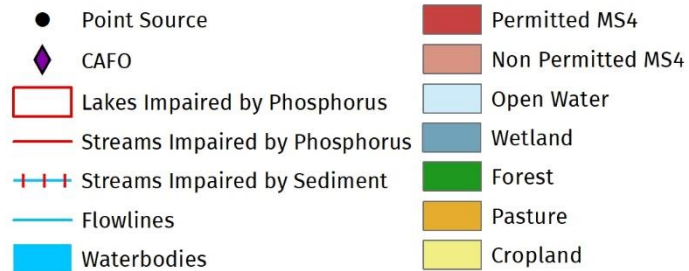
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S65: West Lake

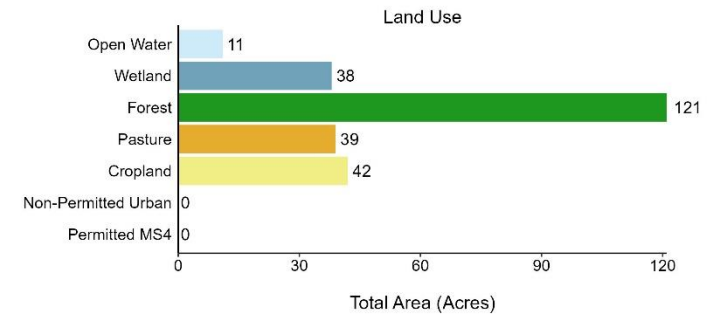
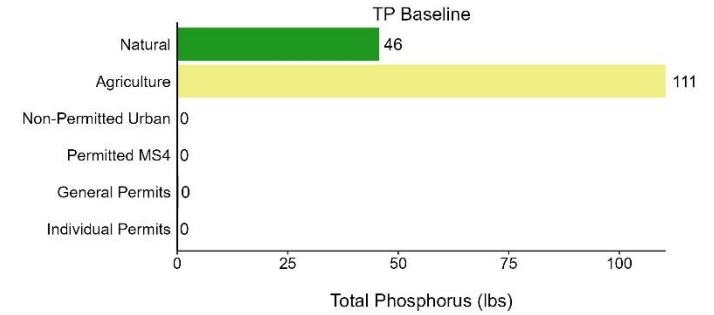
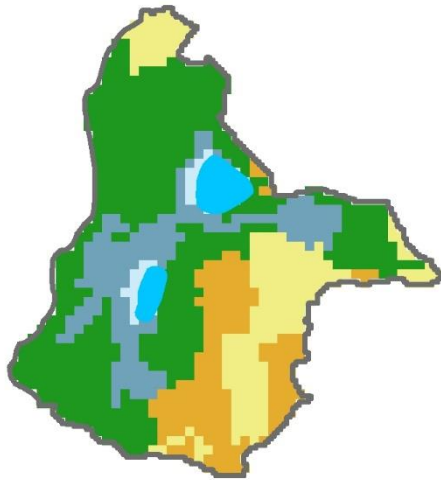


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S66: Scout Lake



Subbasin Features & Land Use

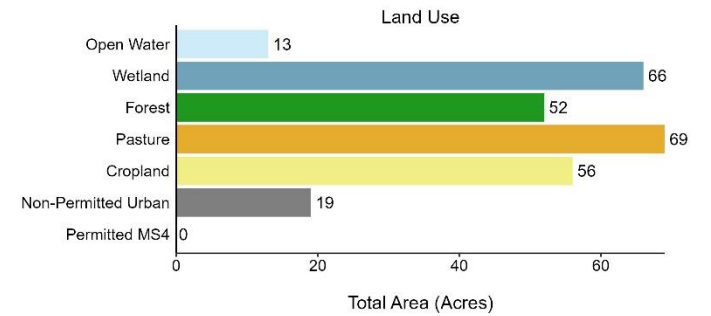
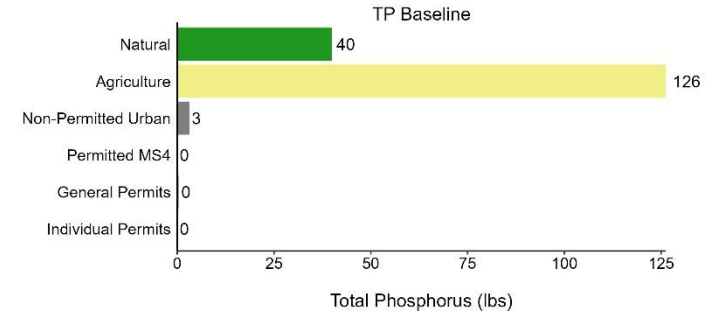
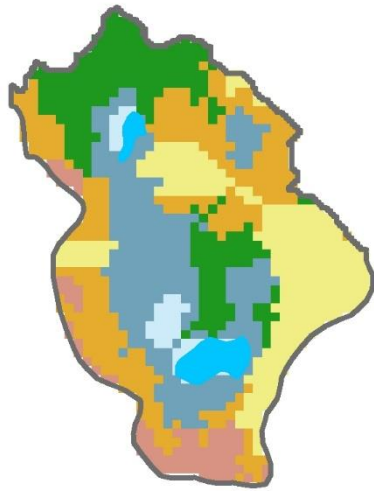
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.075 0.15 0.3 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S67: Unnamed lakes/ponds



Subbasin Features & Land Use

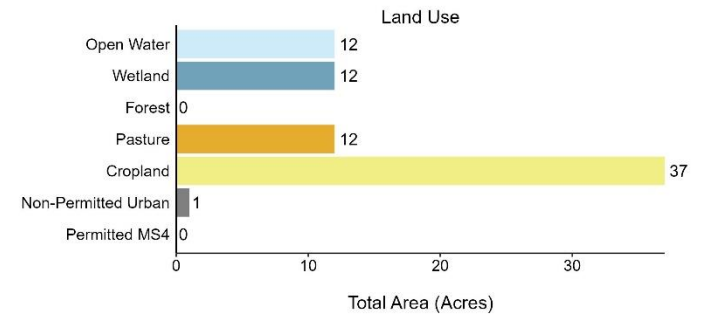
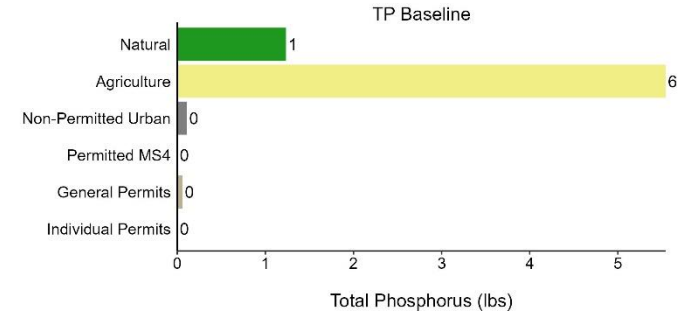
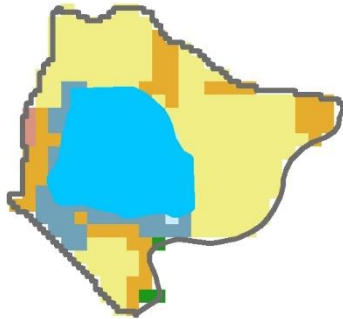
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.075 0.15 0.3 Miles

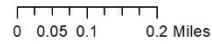
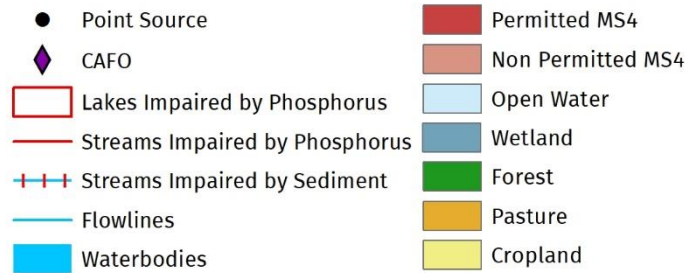


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S68: Unnamed lake/pond

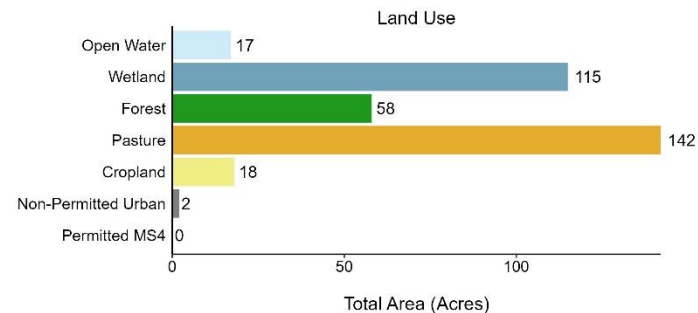
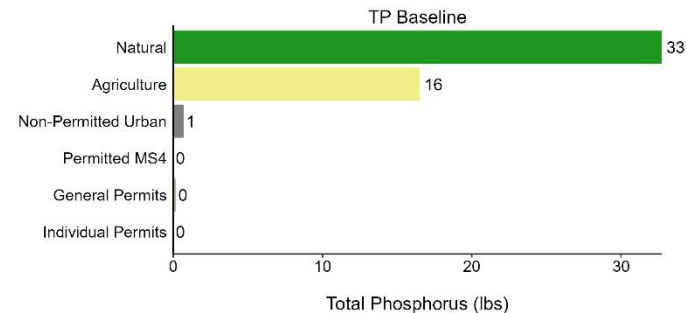
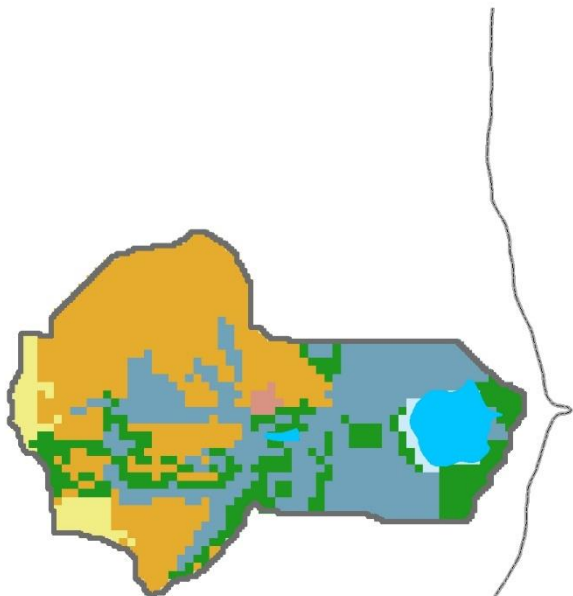


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S69: Unnamed lakes/ponds



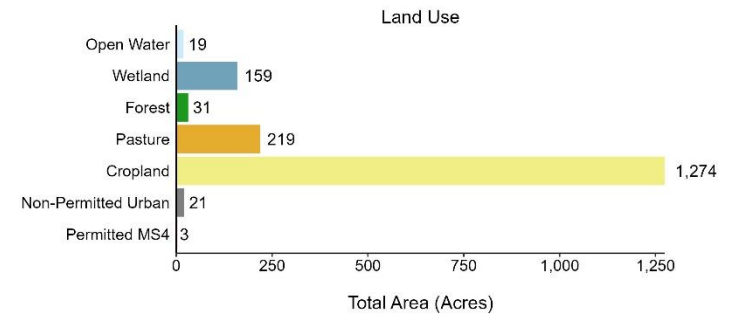
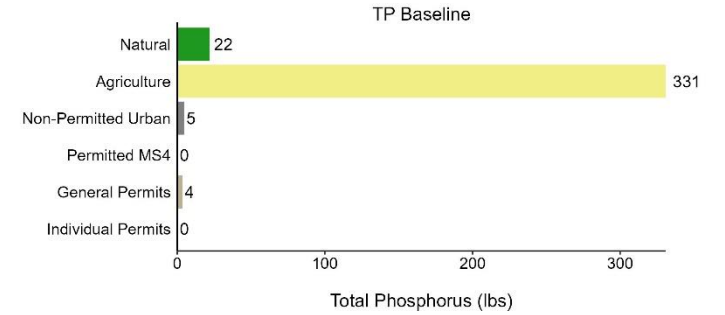
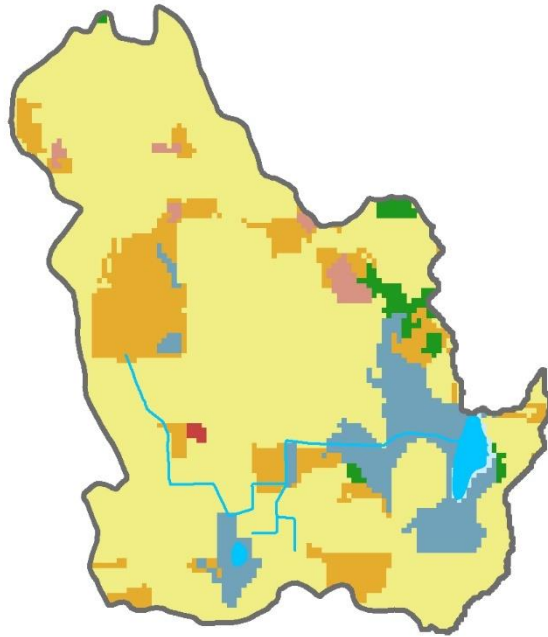
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S70: Gitners Lake



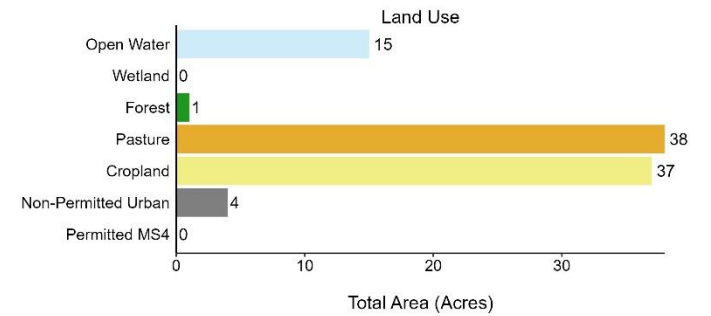
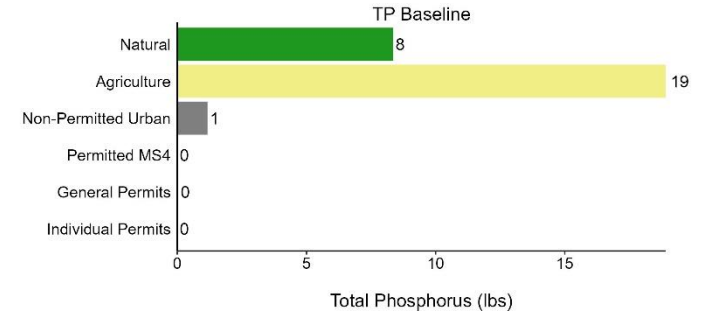
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

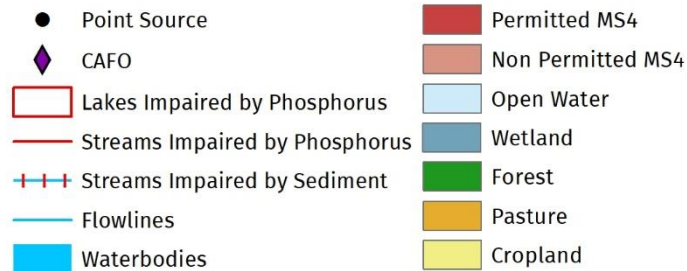


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S71: Jetzers Lake

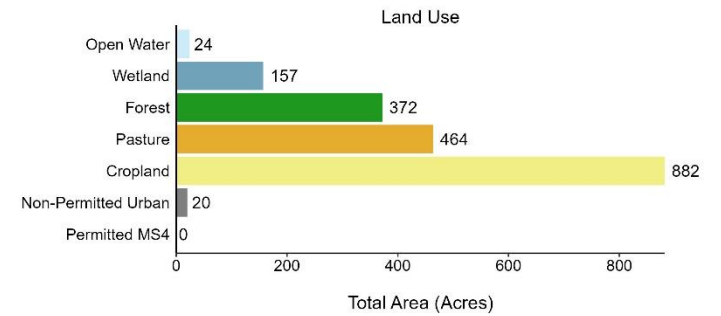
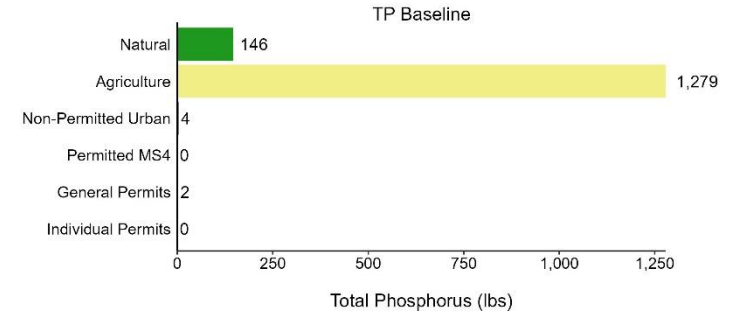
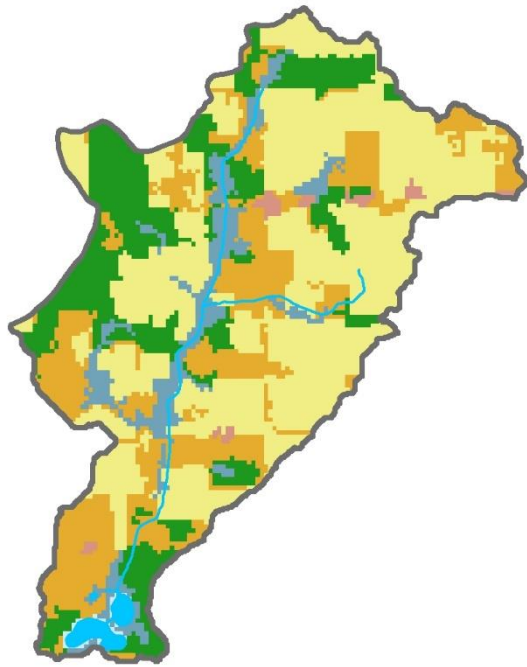


Subbasin Features & Land Use



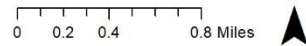
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S72: Gerber Lake



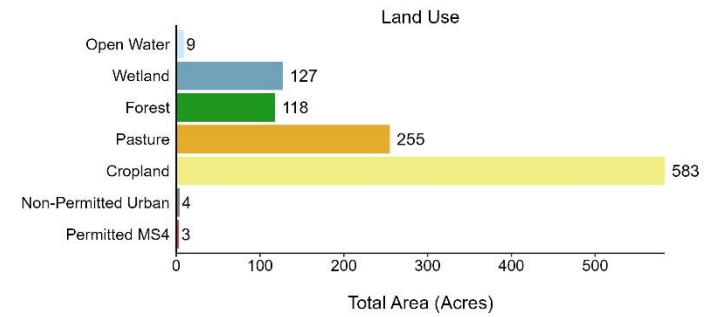
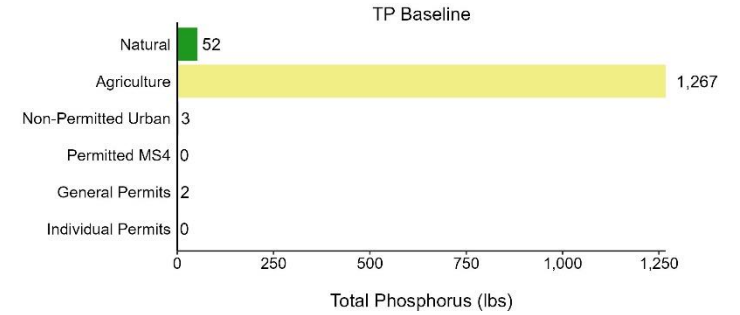
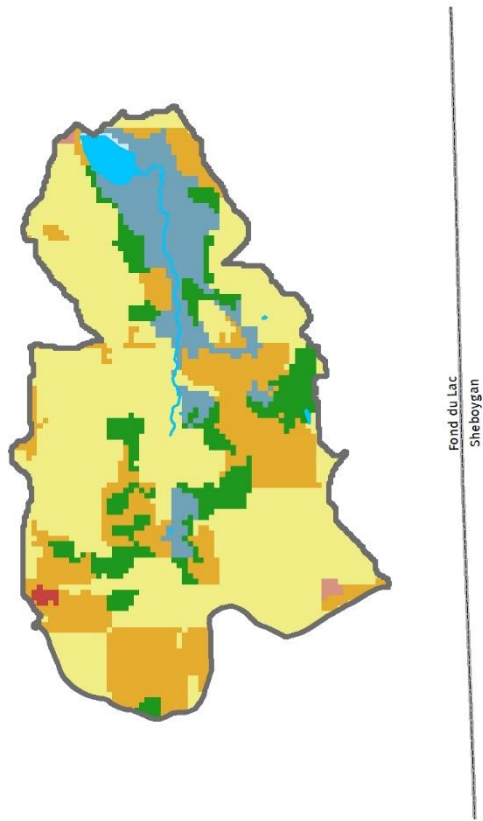
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- +— Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S73: Mischos Pond

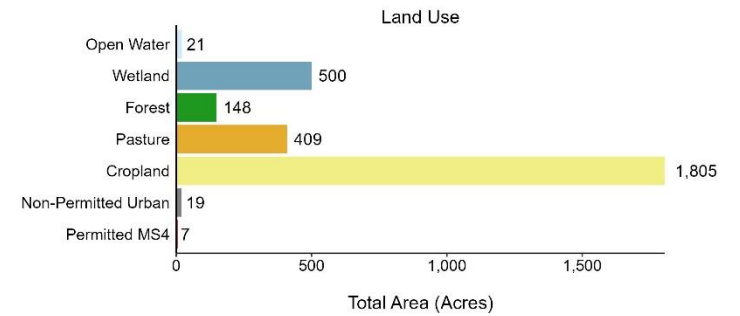
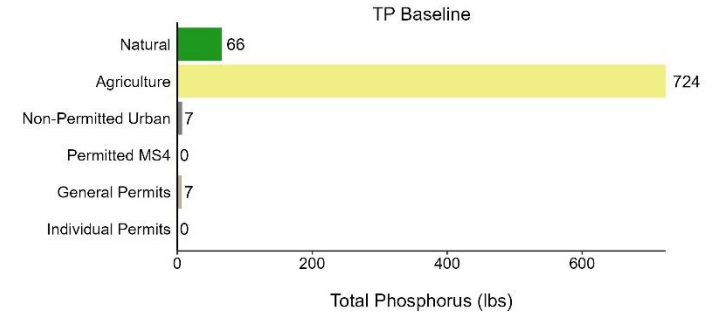
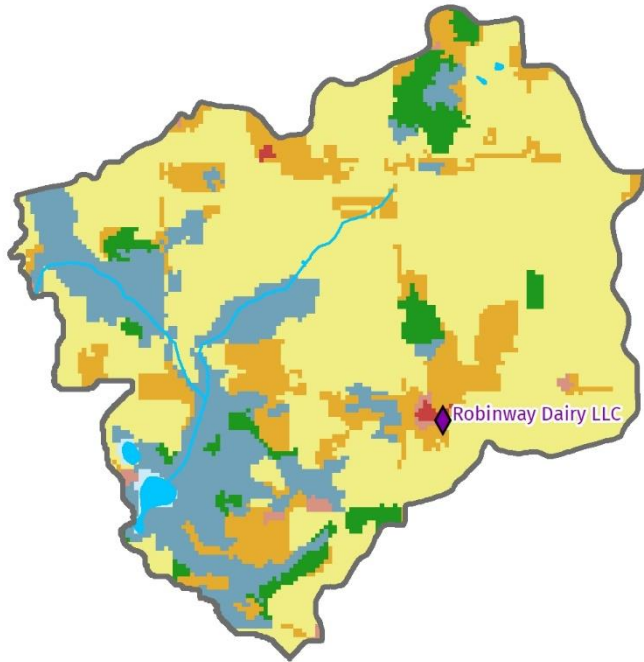


Subbasin Features & Land Use

- Point Source
- Permitted MS4
- ◆ CAFO
- Non Permitted MS4
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- + + Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S74: Sy Lake

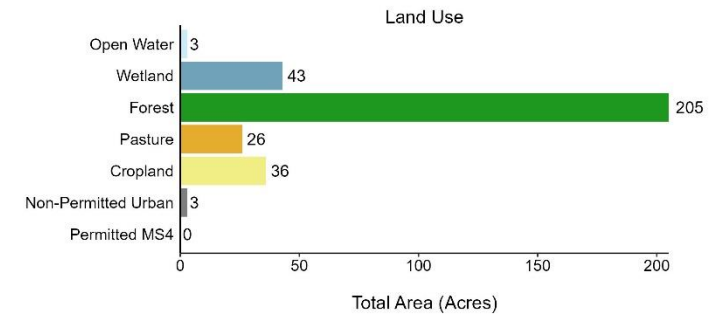
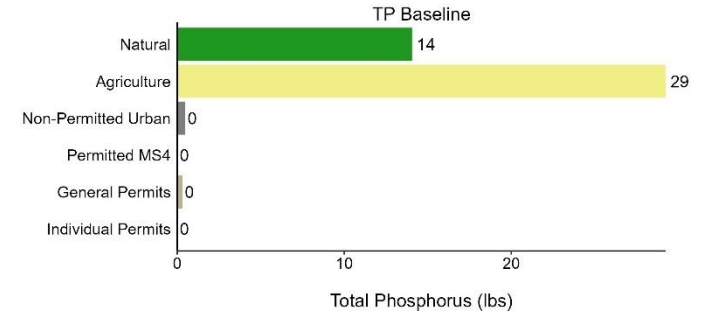
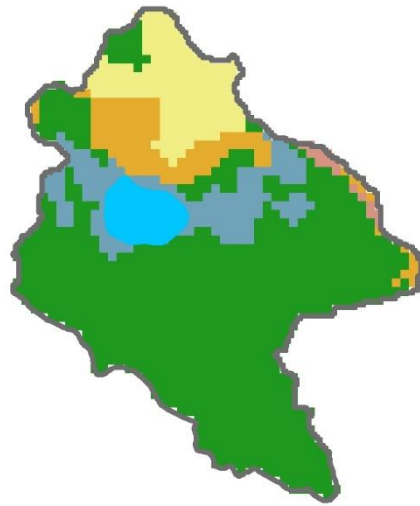


Subbasin Features & Land Use

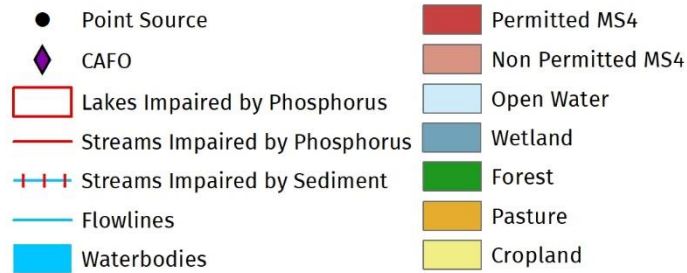
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S75: Unnamed lake/pond

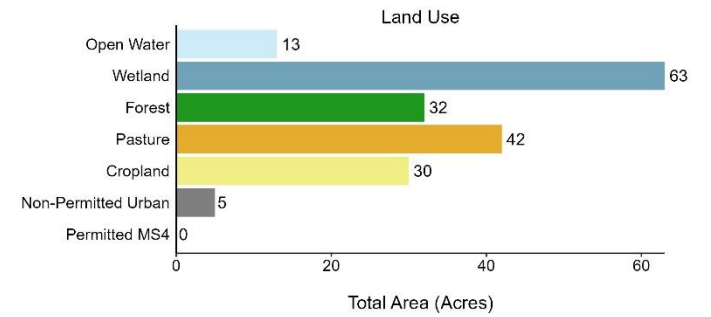
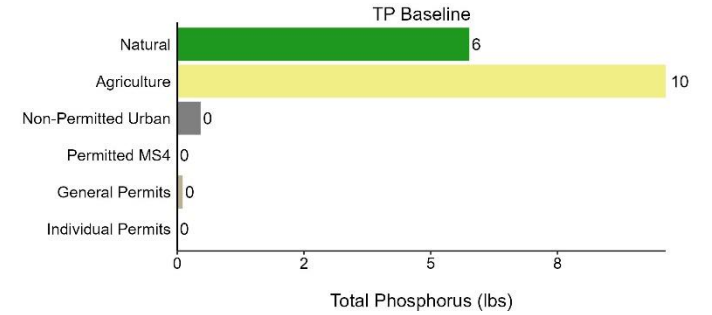
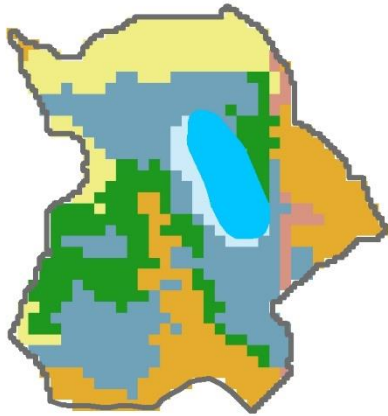


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S76: Unnamed lake/pond



Subbasin Features & Land Use

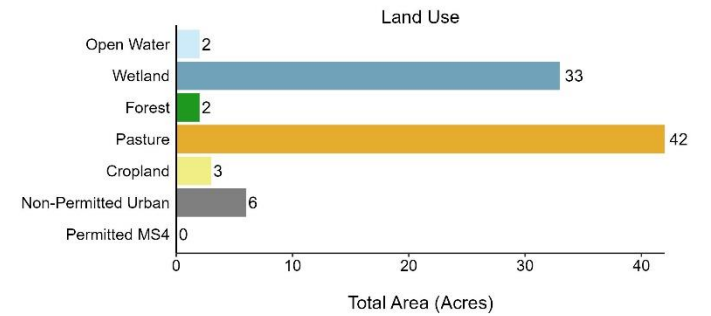
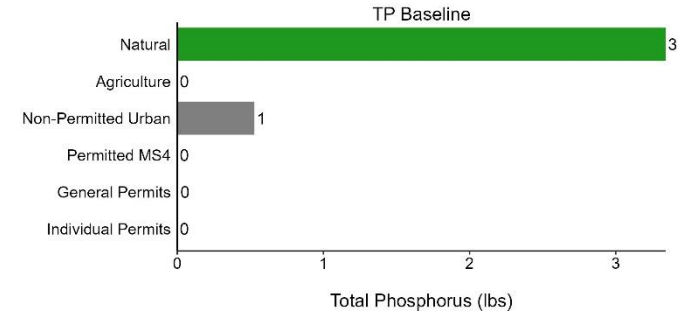
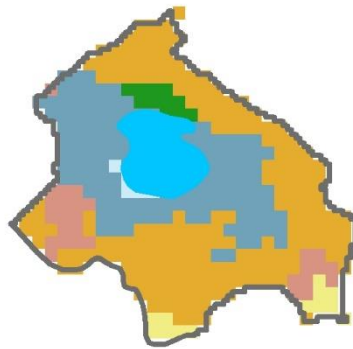
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊕ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.075 0.15 0.3 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S77: Dollar Lake



Subbasin Features & Land Use

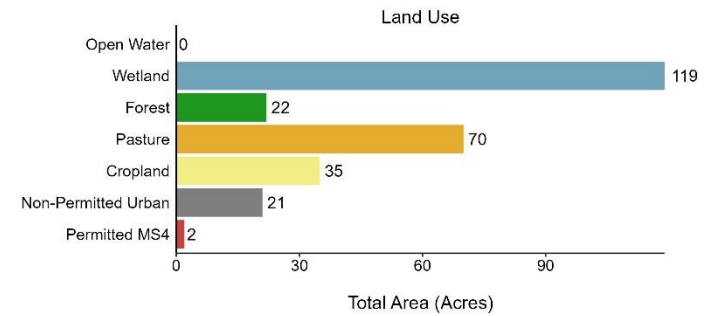
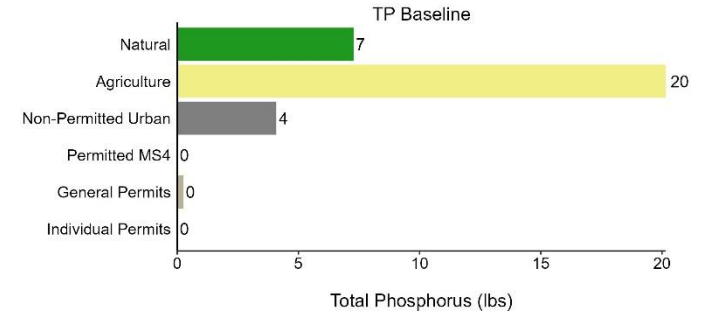
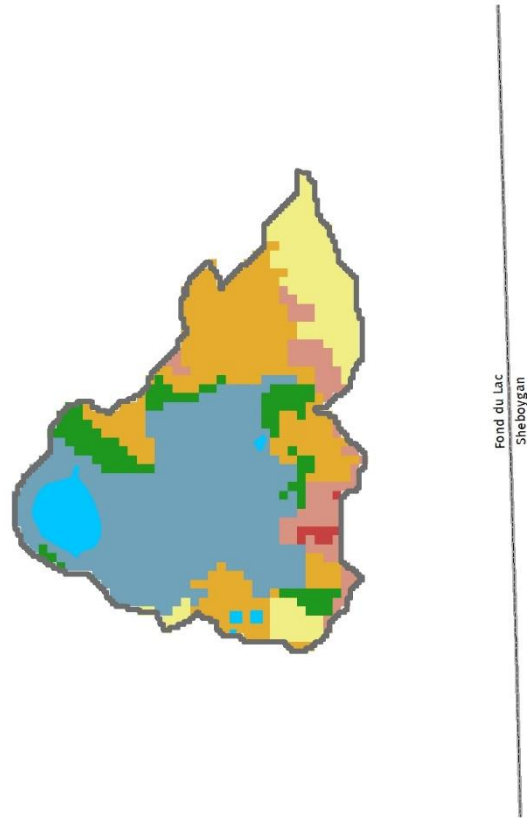
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.05 0.1 0.2 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S78: Paulys Lake

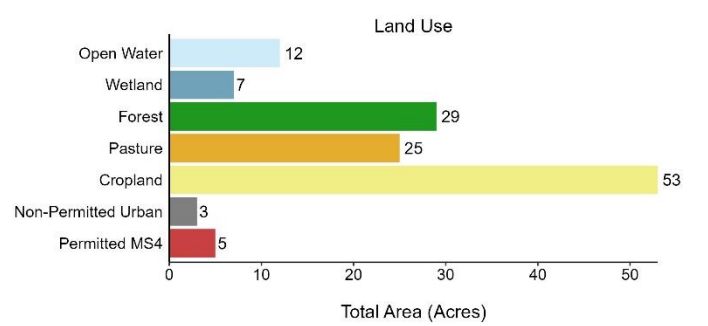
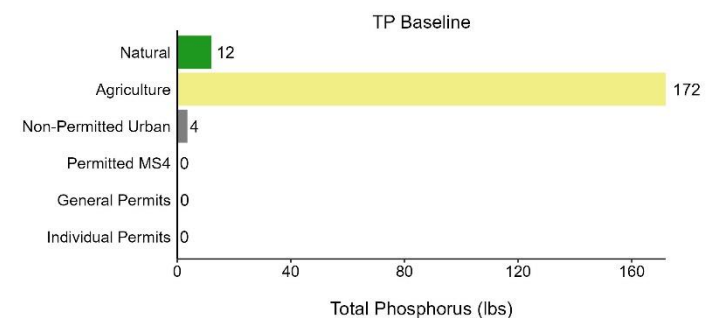
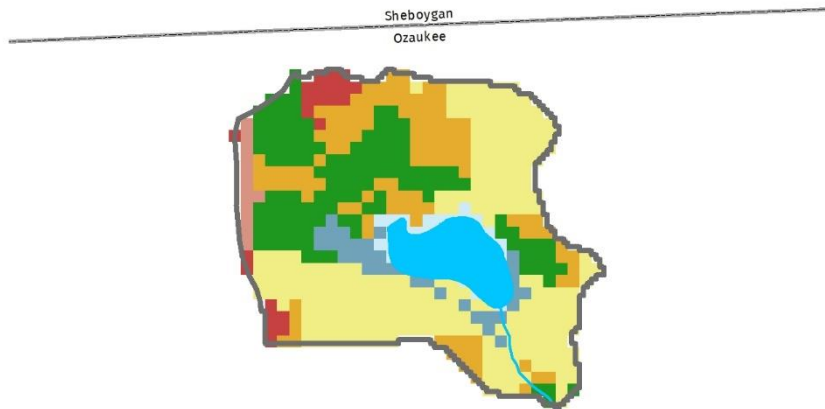


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S79: Ludowissi Lake



Subbasin Features & Land Use

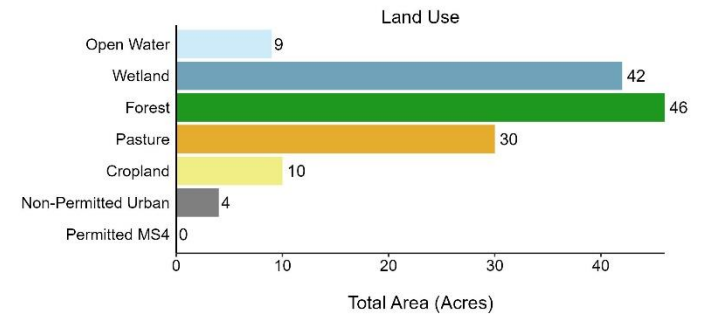
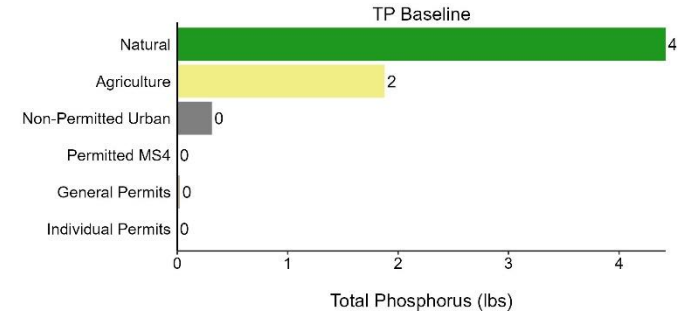
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.05 0.1 0.2 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S80: Shoe Lake



Subbasin Features & Land Use

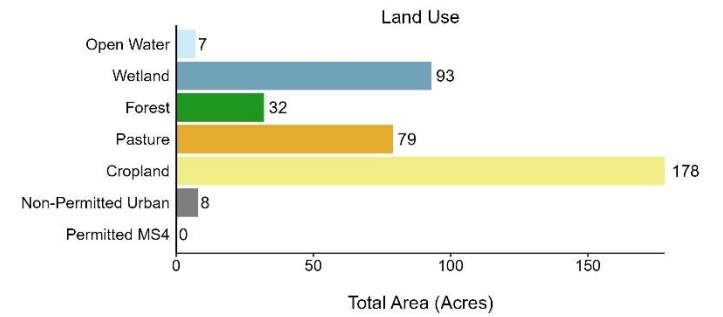
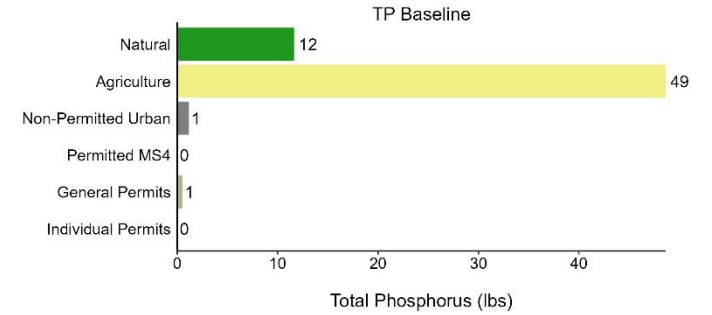
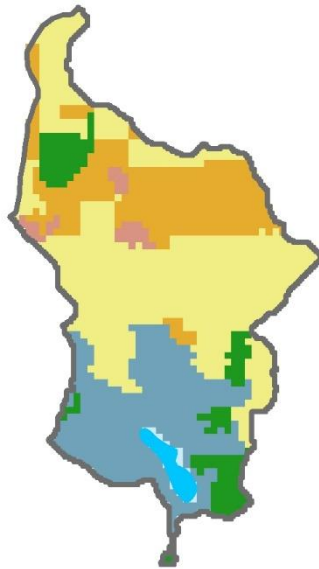
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- - - Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.075 0.15 0.3 Miles



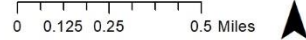
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S81: Graf Lake



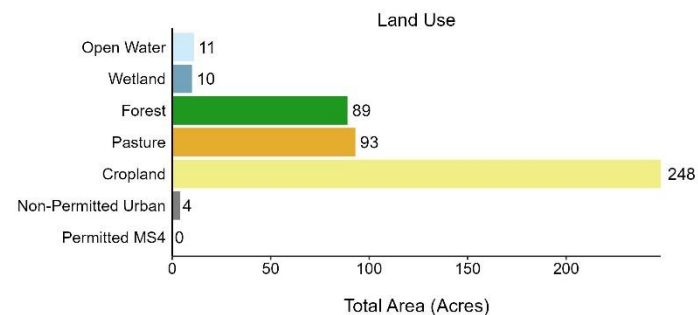
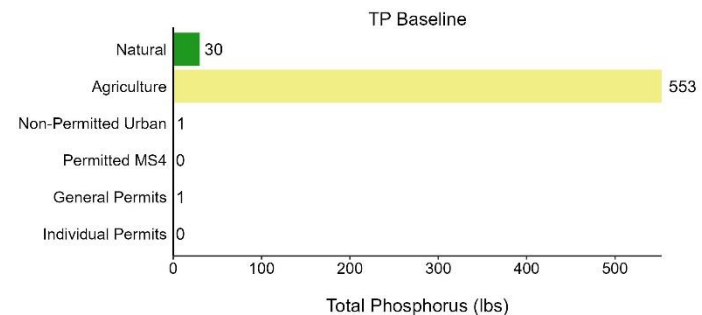
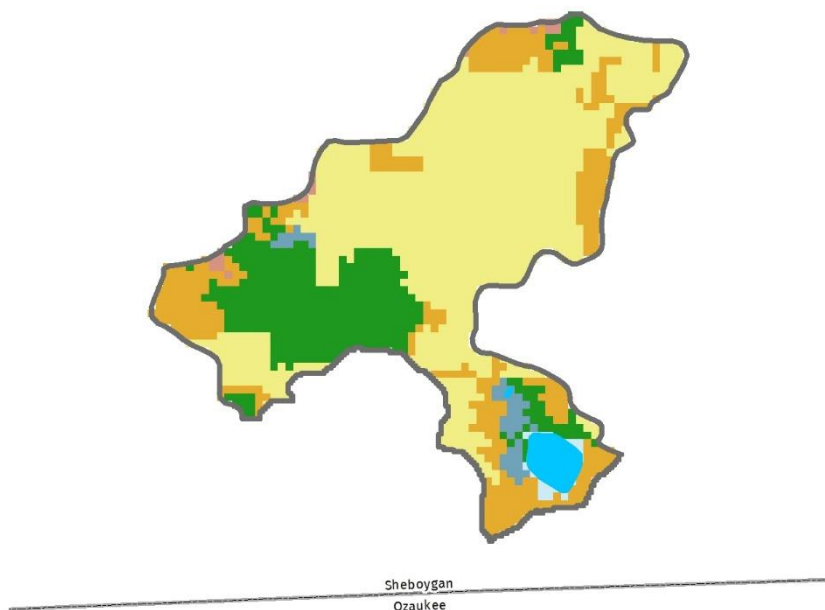
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊕ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



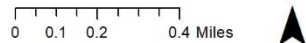
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S82: Grasser Lake



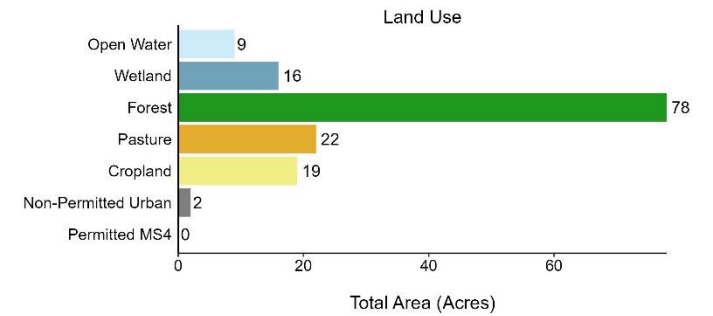
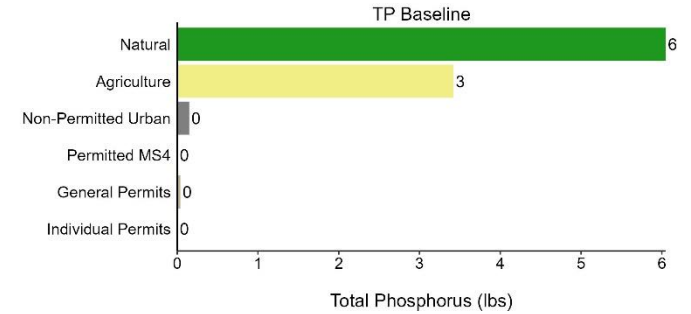
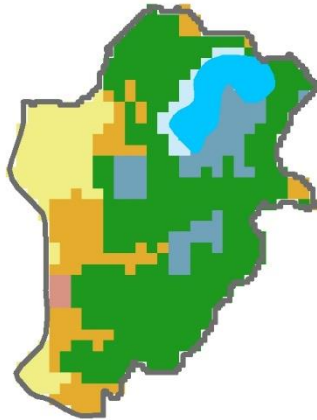
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊢ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S83: Spring Lake



Subbasin Features & Land Use

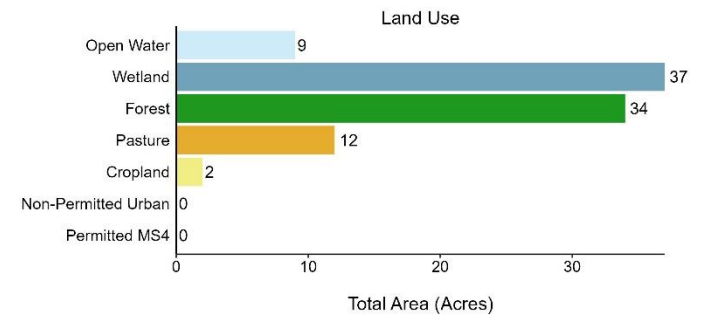
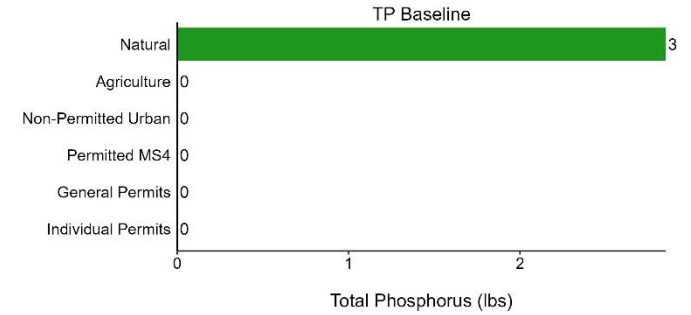
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.075 0.15 0.3 Miles

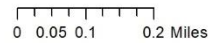
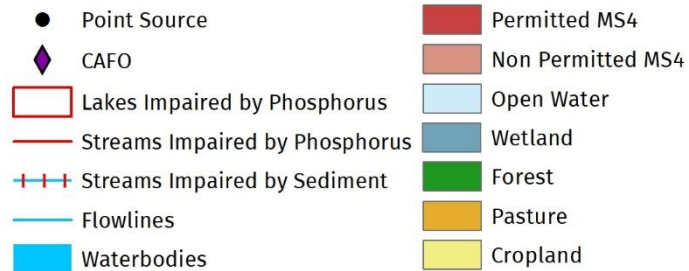


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S84: Prueder Lake

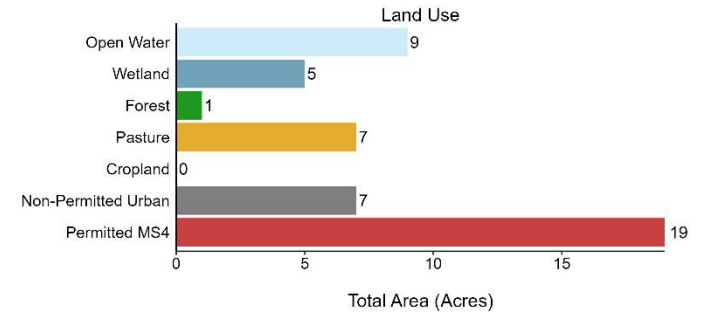
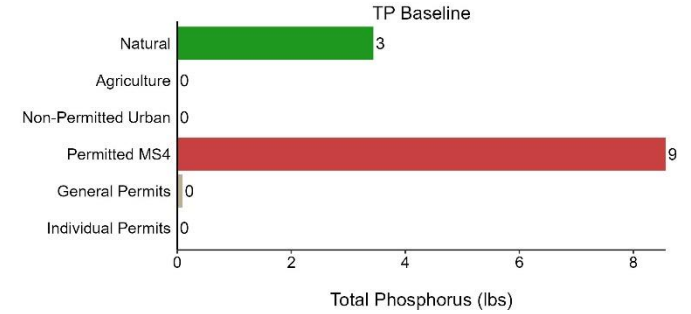
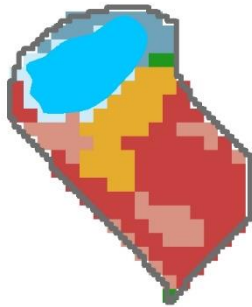


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S85: Sheboygan Quarry



Subbasin Features & Land Use

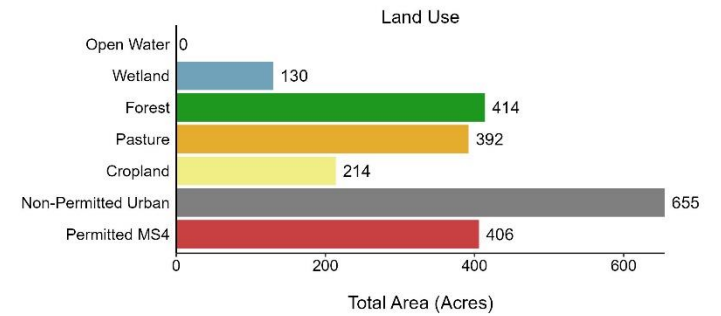
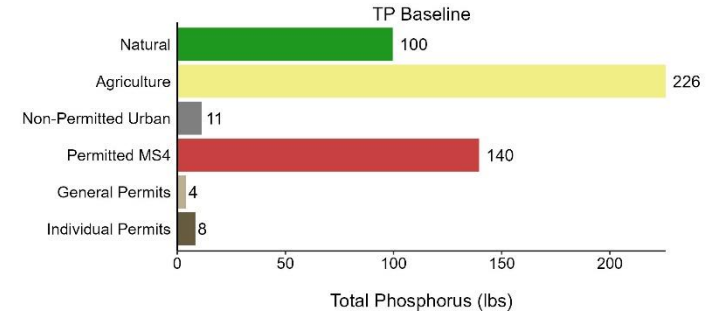
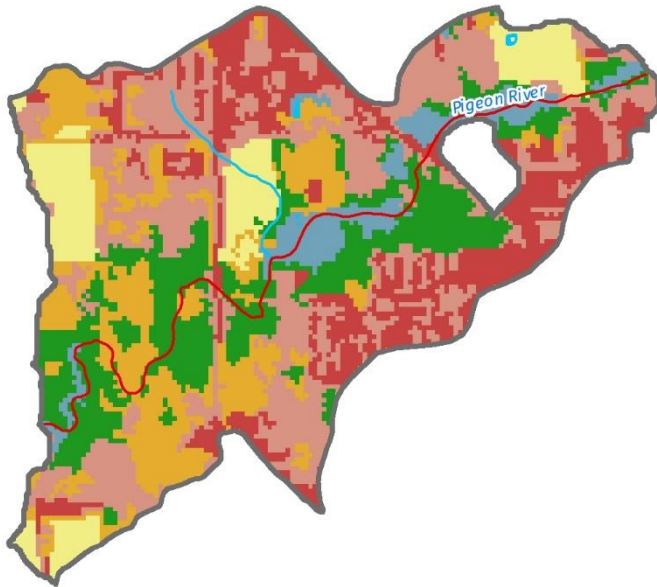
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.05 0.1 0.2 Miles



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S86: Pigeon River—mile 0.9 to 5



Subbasin Features & Land Use

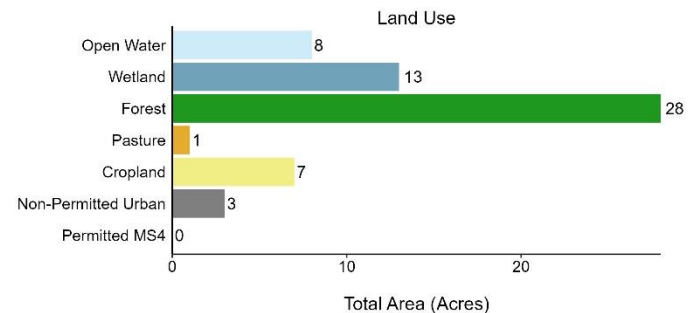
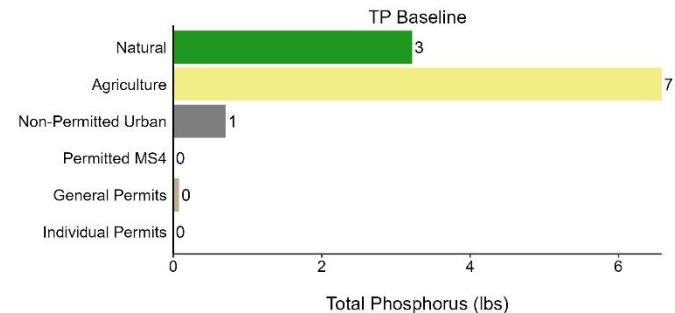
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

0 0.175 0.35 0.7 Miles

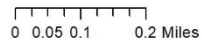
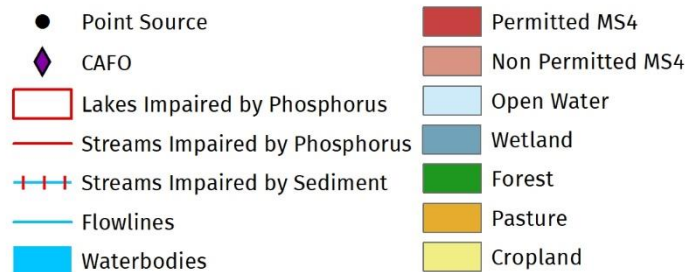


Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S87: Bullet Lake

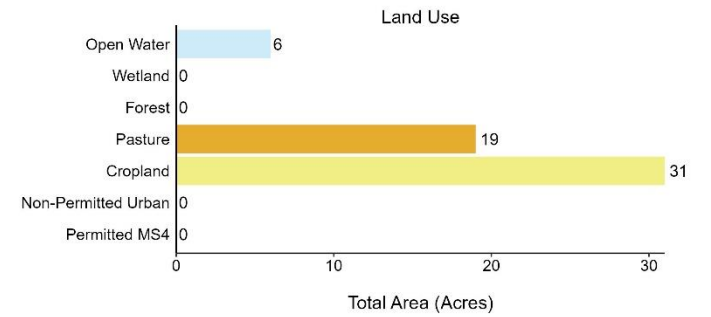
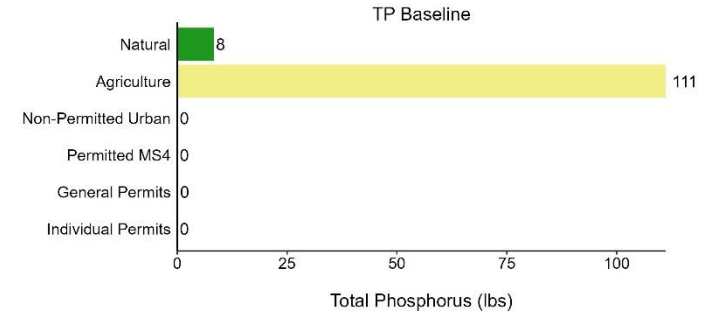
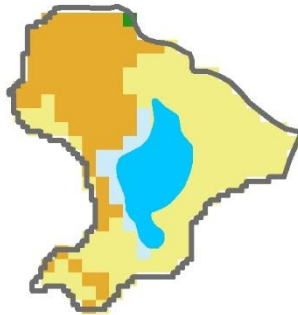


Subbasin Features & Land Use



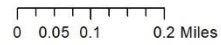
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S88: Unnamed lake/pond



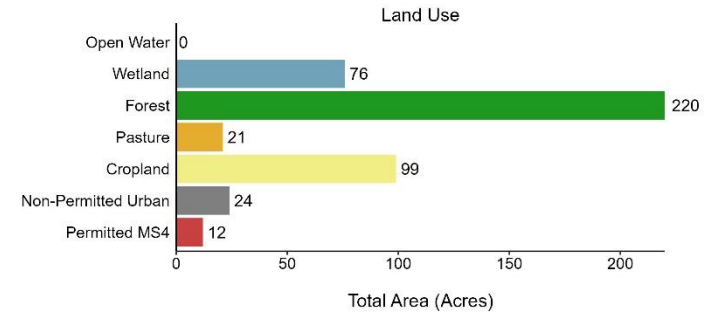
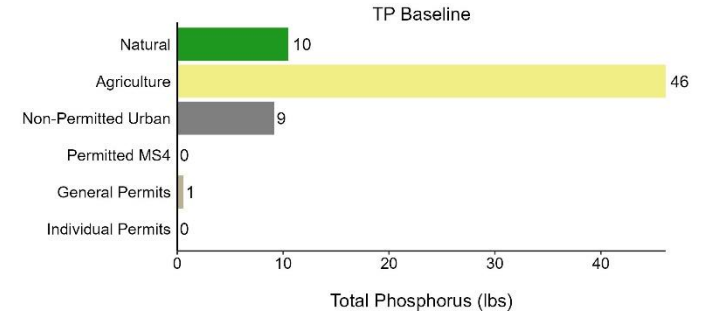
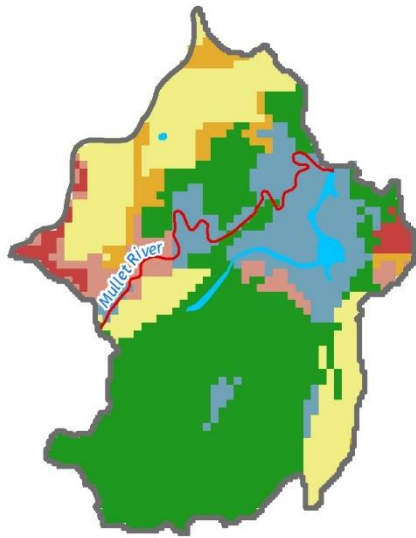
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



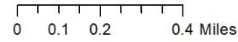
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S89: Mullet River—mile 22.5 to 23.7



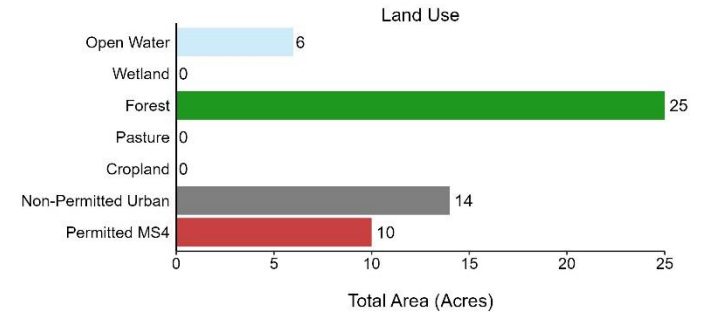
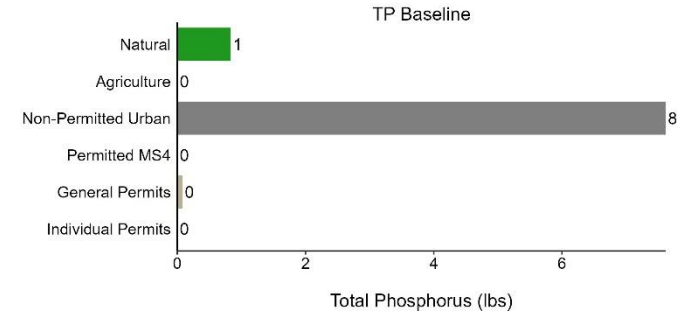
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



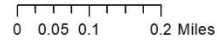
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S90: Mullet River—mile 23.7 to 23.9



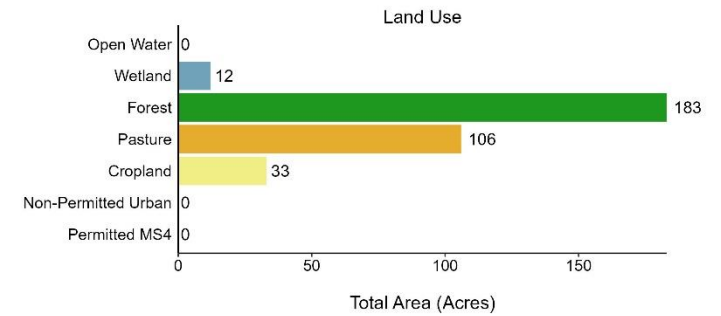
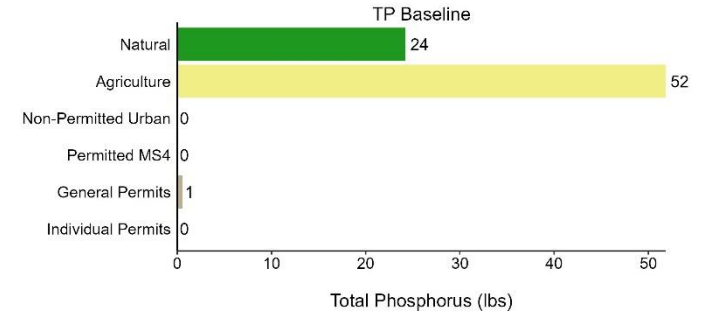
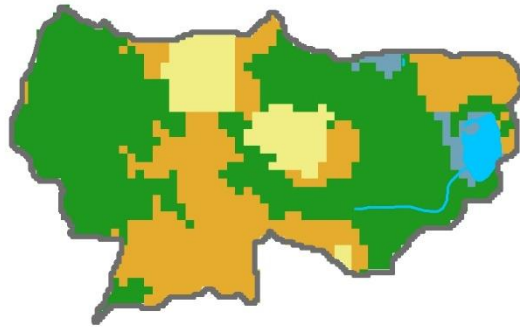
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊢ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S91: Unnamed lake/pond

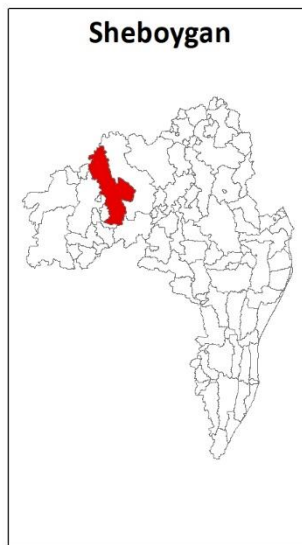
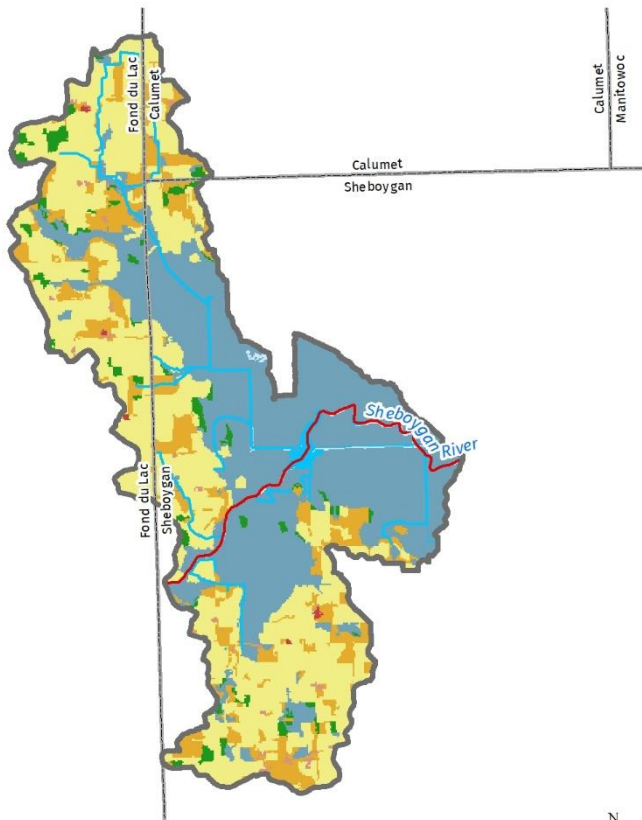


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

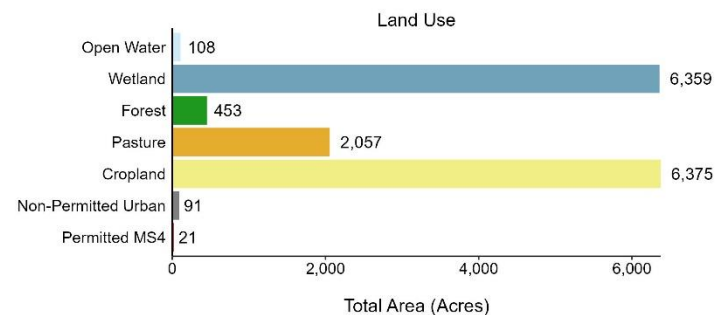
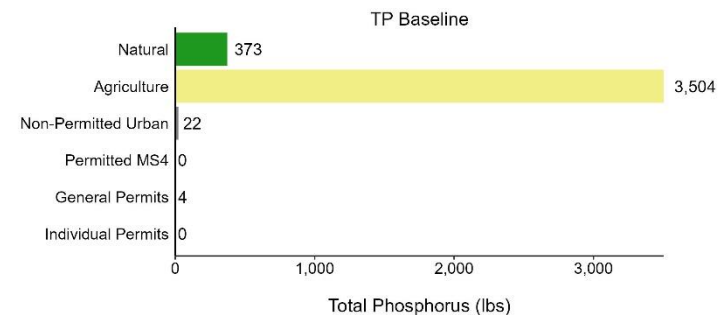
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S92: Sheboygan River—mile 54.1 to 56



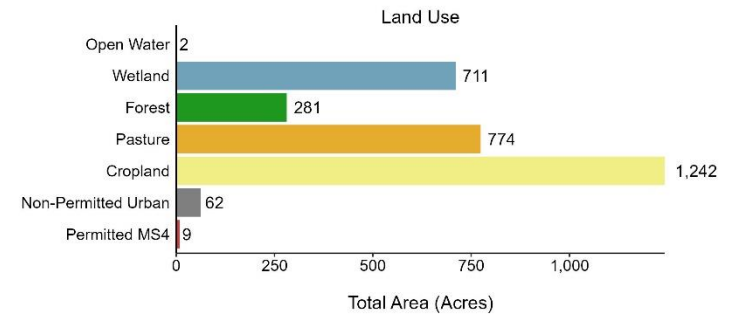
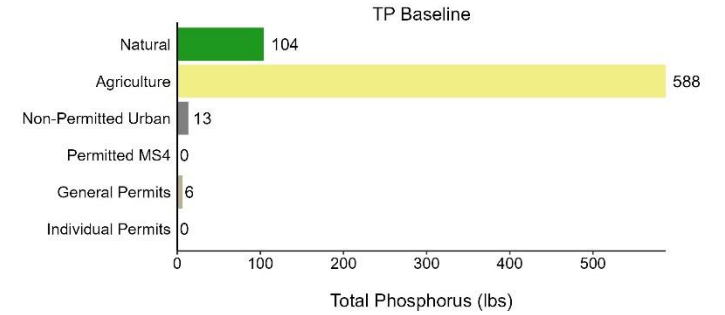
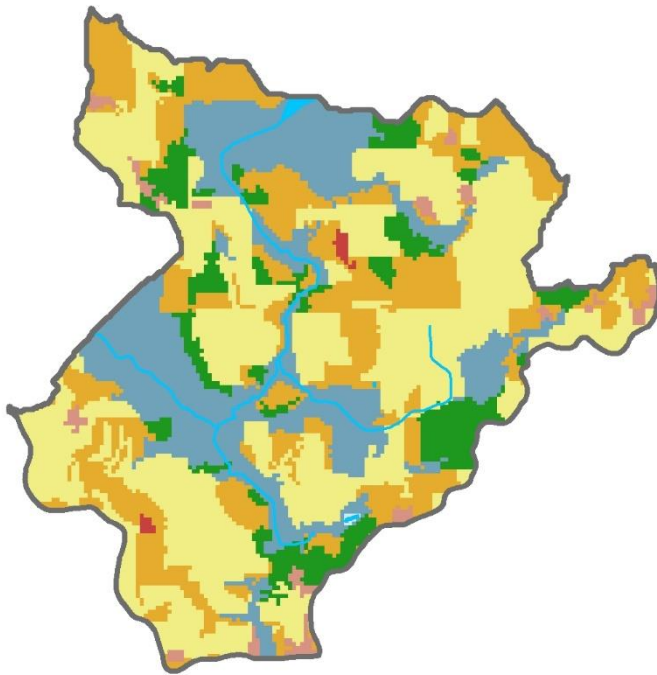
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S93: Mullet River—mile 33.6 to Mullet Lake

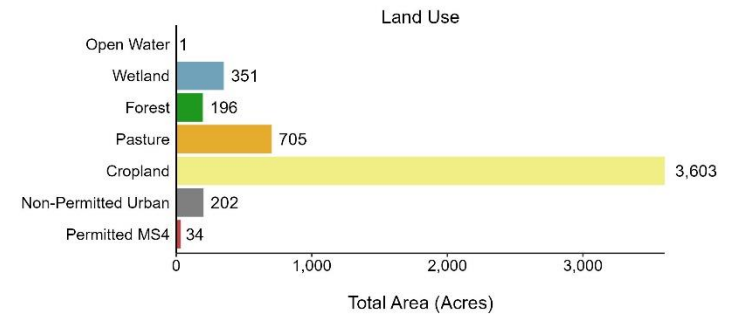
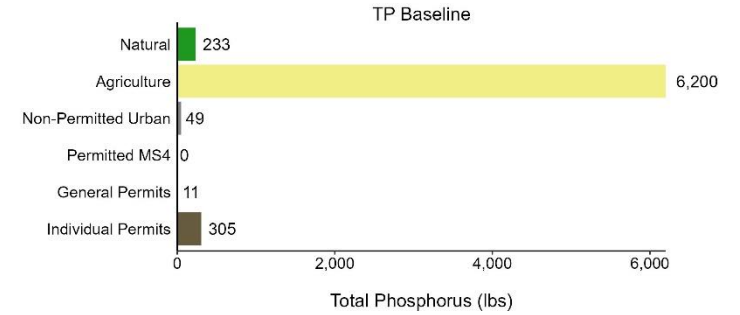
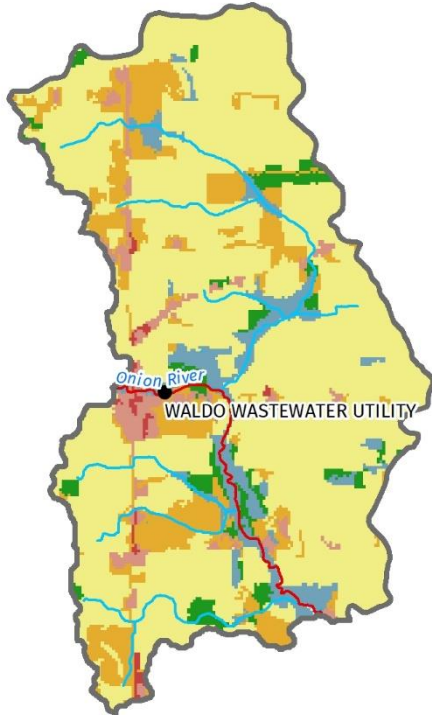


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S94: Onion River—mile 27.8 to 30.7



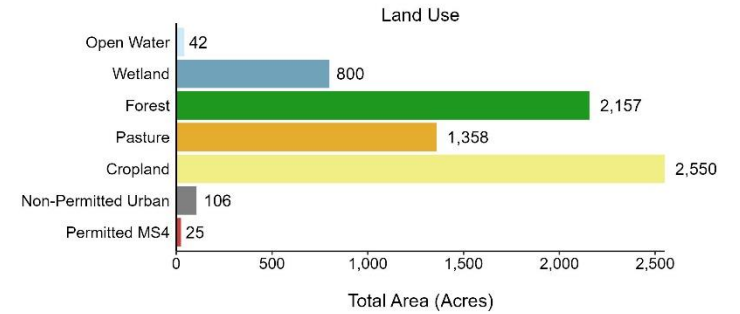
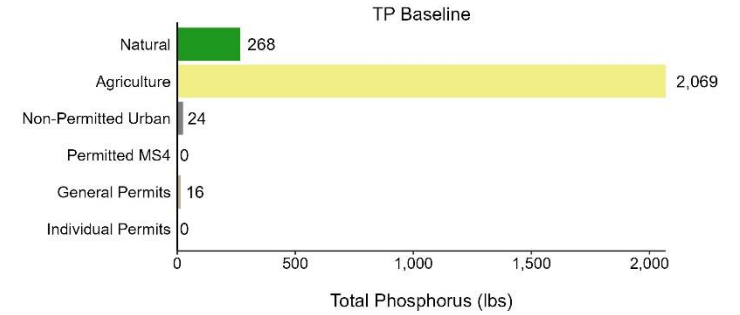
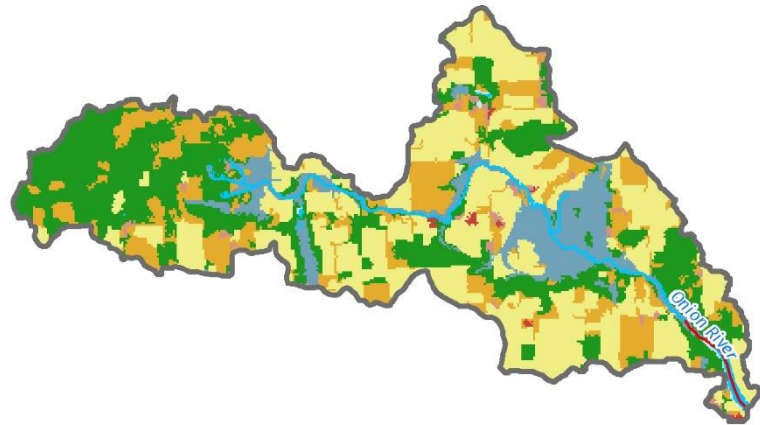
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S95: Onion River—mile 30.7 to 36.7



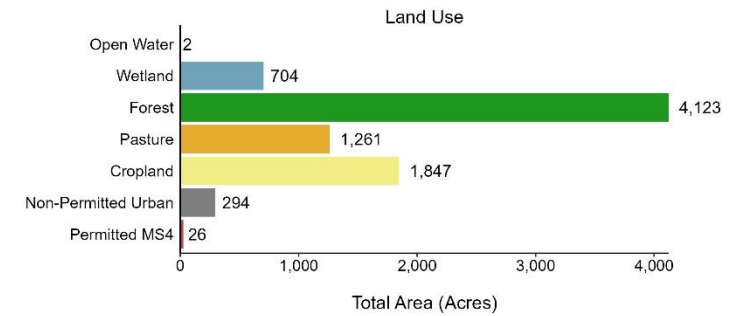
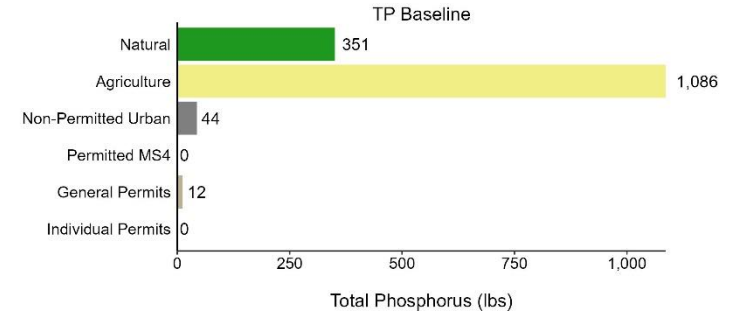
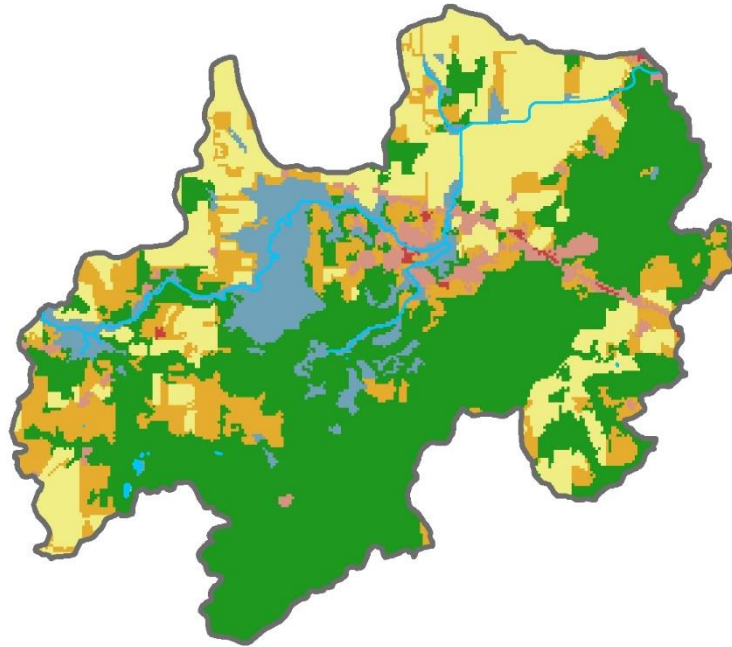
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S96: Mullet River—mile 23.9 to to 30.9

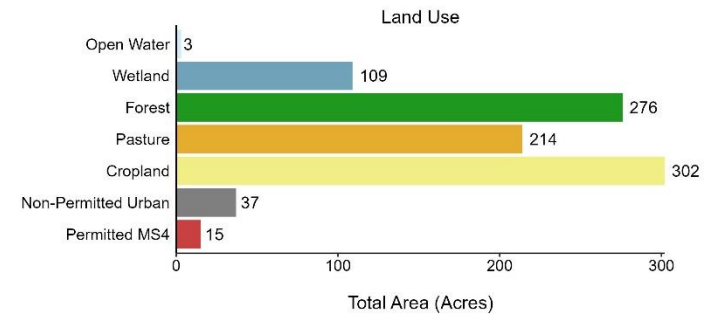
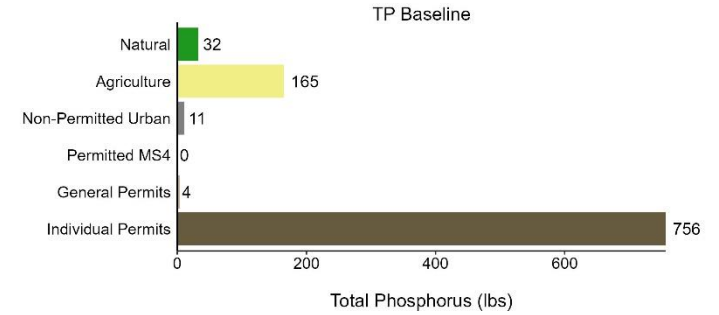
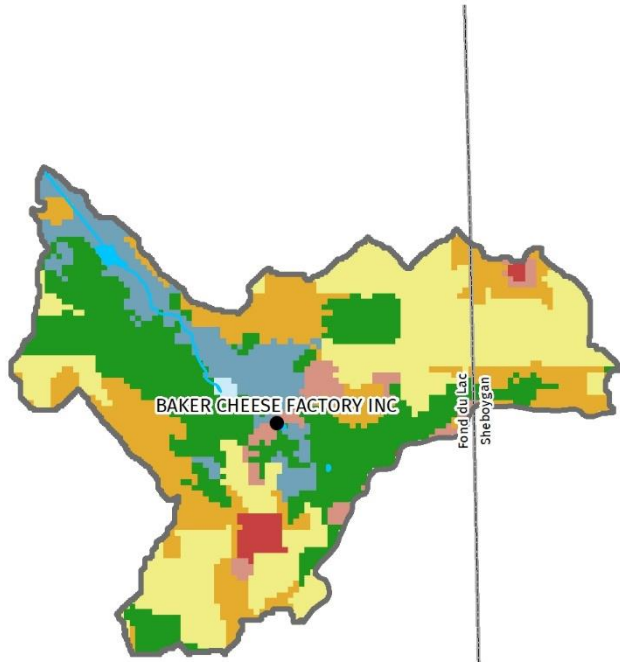


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S97: Unnamed tributary to Mullet River



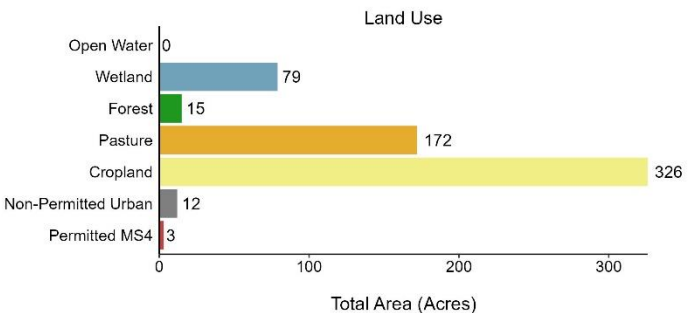
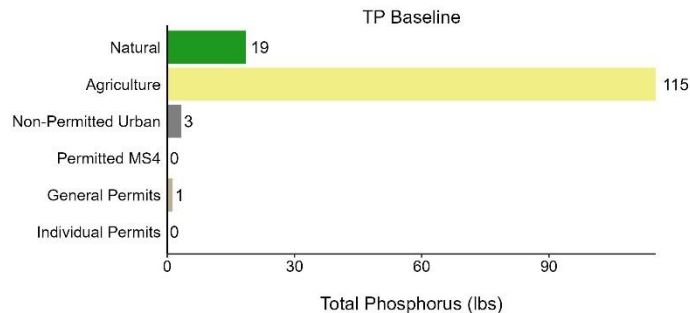
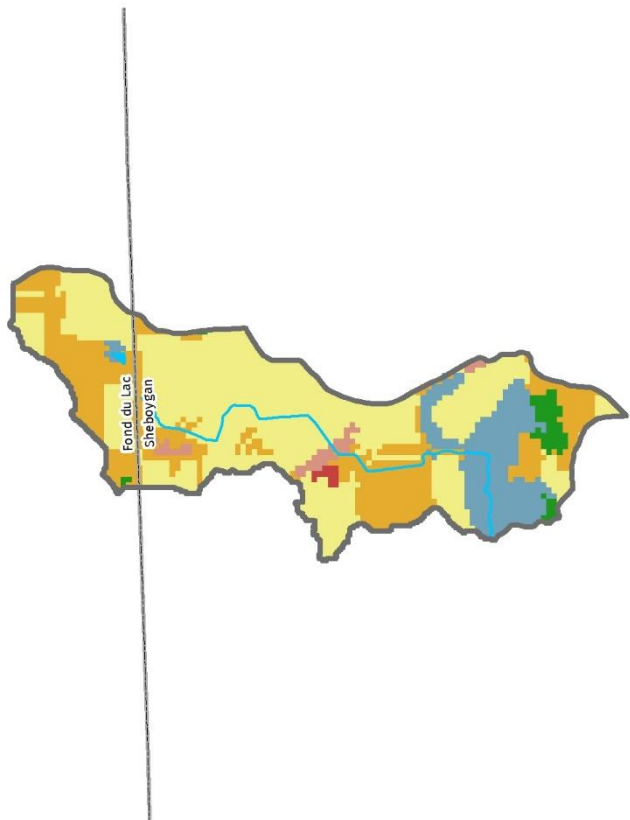
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S98: Unnamed tributary to Mullet River

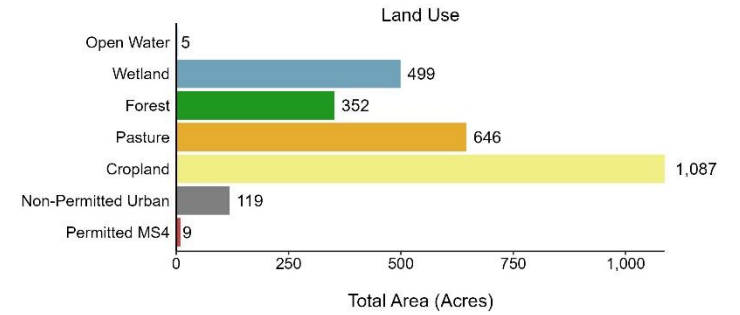
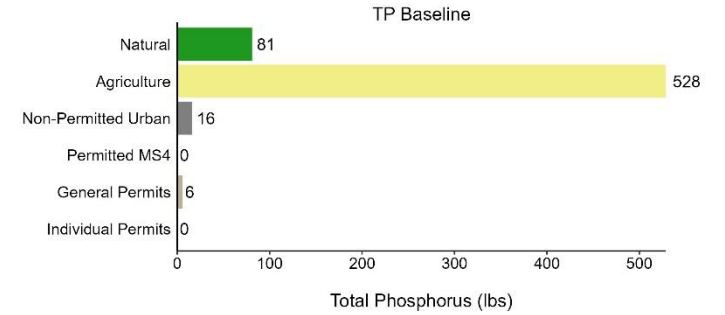
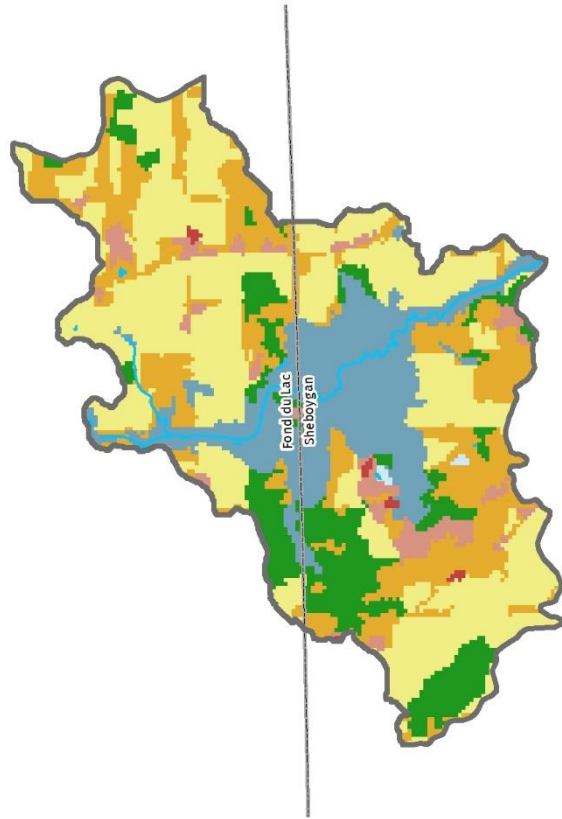


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S99: Mullet River—mile 30.9 to 33.6



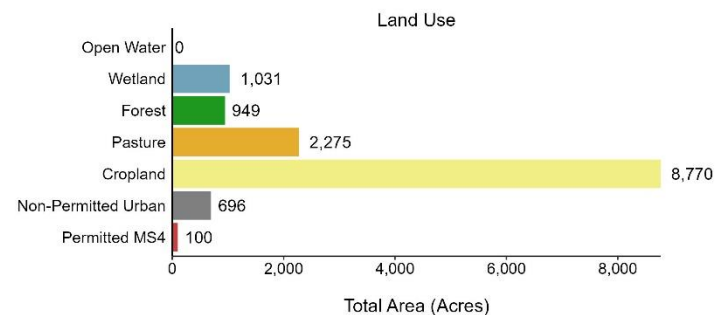
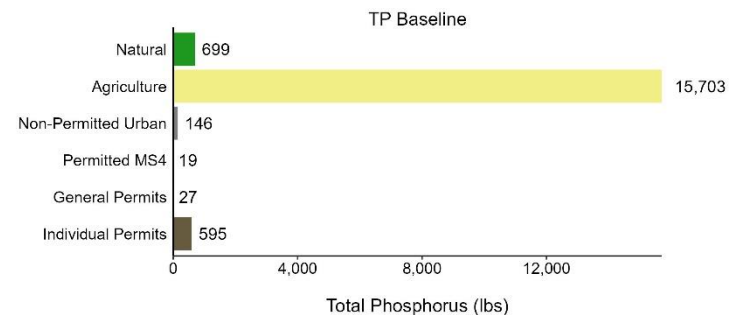
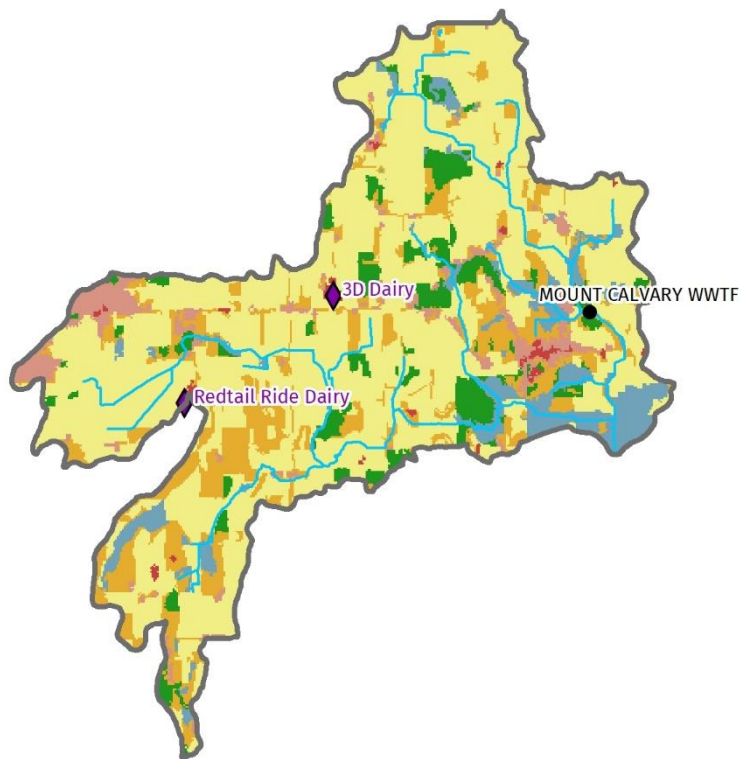
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



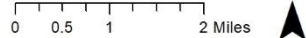
Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S100: Unnamed tributary to Sheboygan River



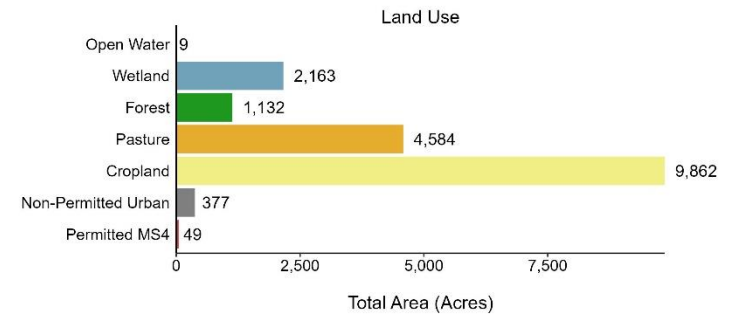
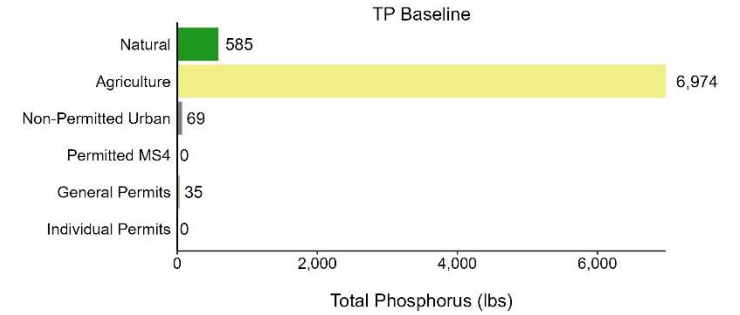
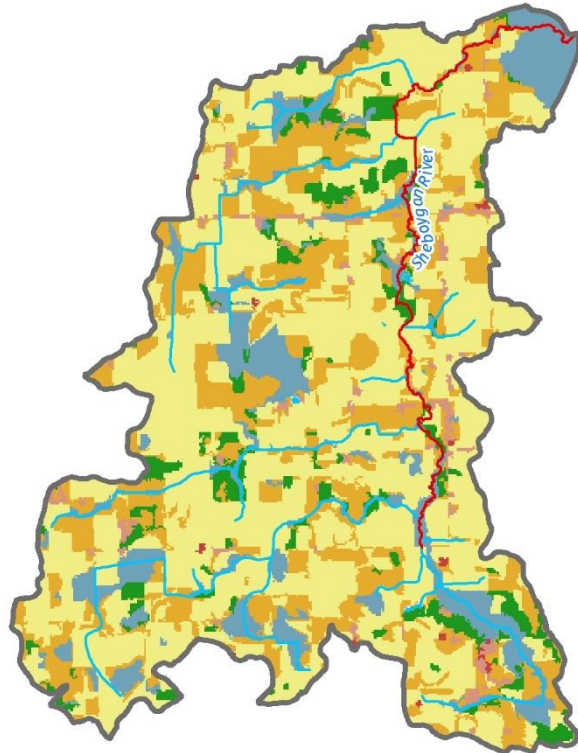
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S101: Sheboygan River—mile 67 to headwaters

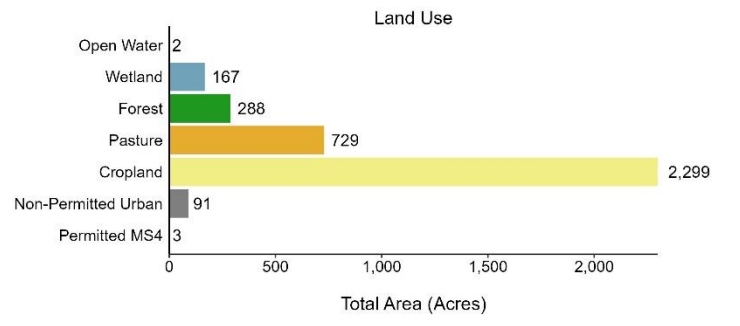
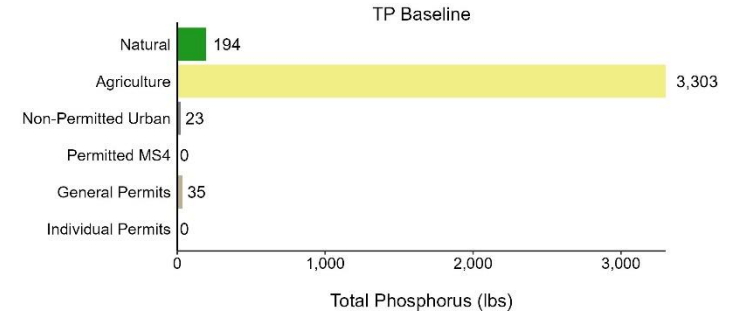
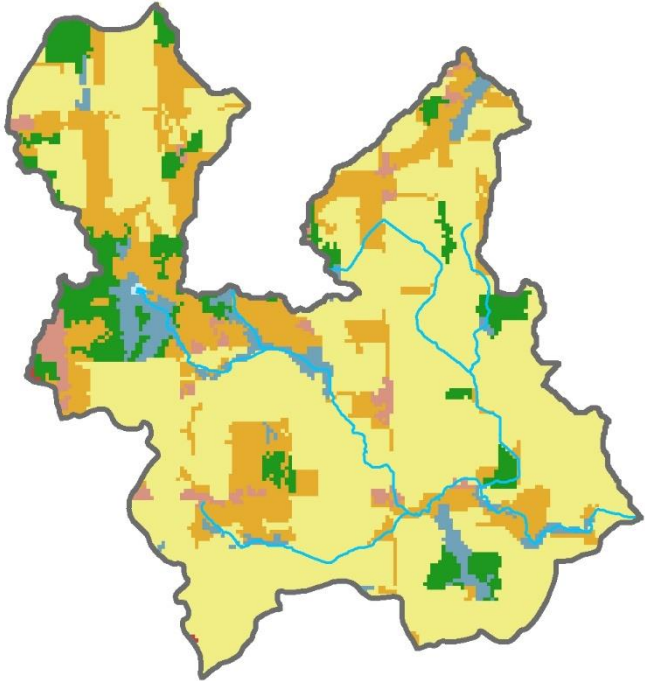


Subbasin Features & Land Use

- Point Source
- Permitted MS4
- ◆ CAFO
- Non Permitted MS4
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- - - Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S102: Otter Creek

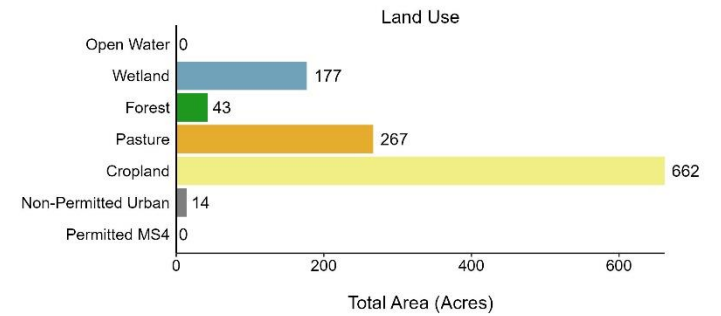
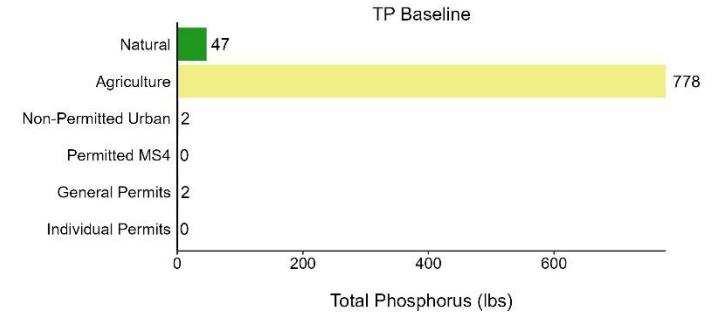
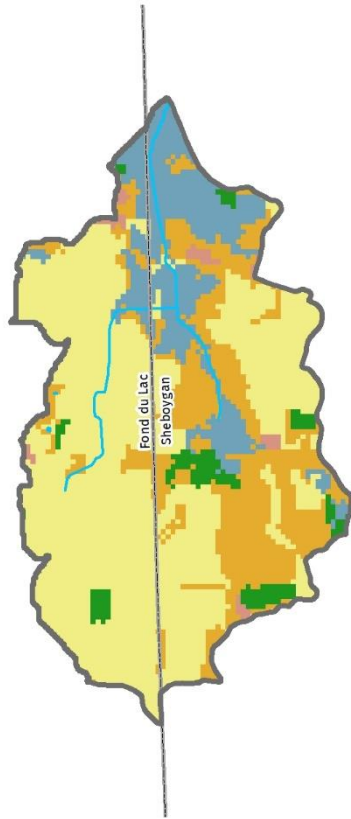


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- + Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S103: Unnamed tributary to Sheboygan River

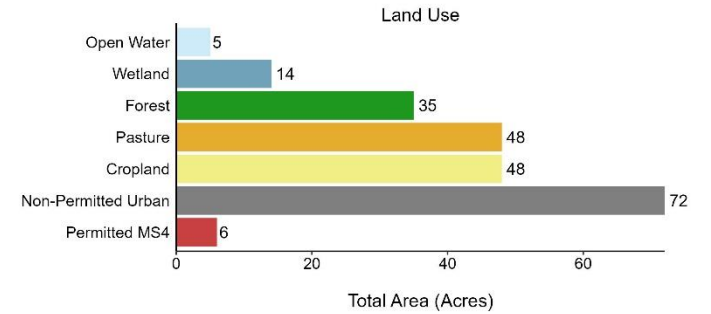
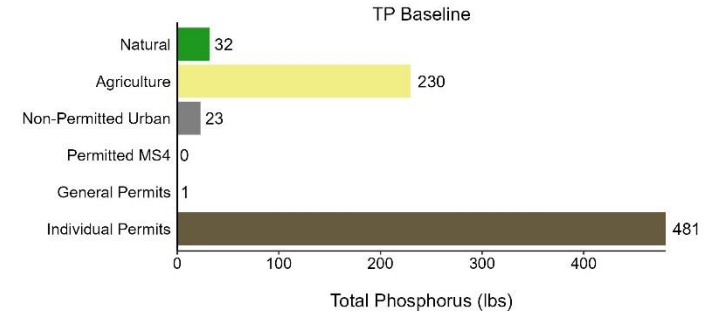
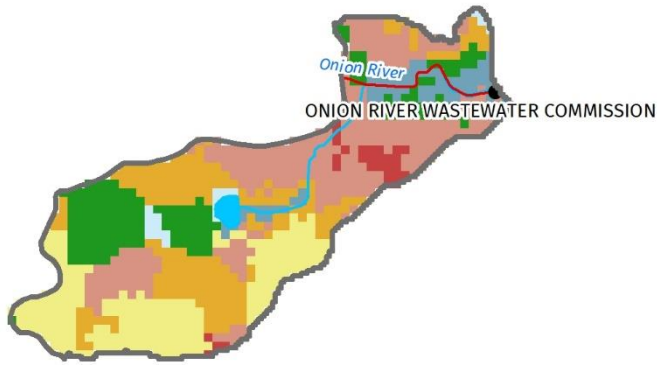


Subbasin Features & Land Use

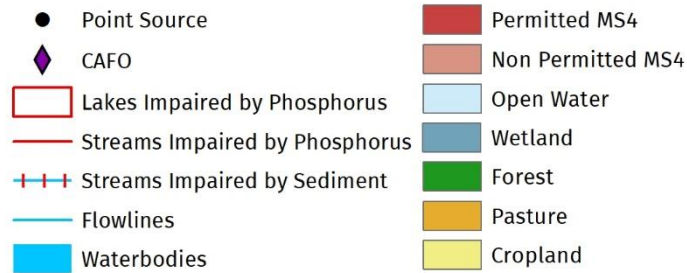
- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S104: Onion River—mile 26.5 to 26.9

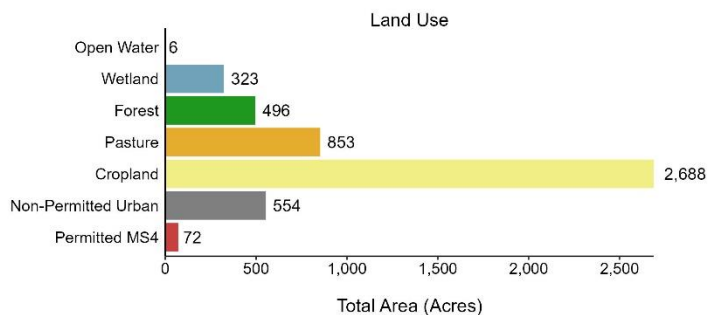
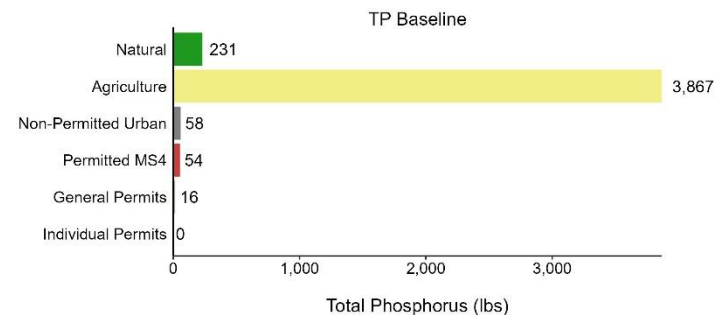
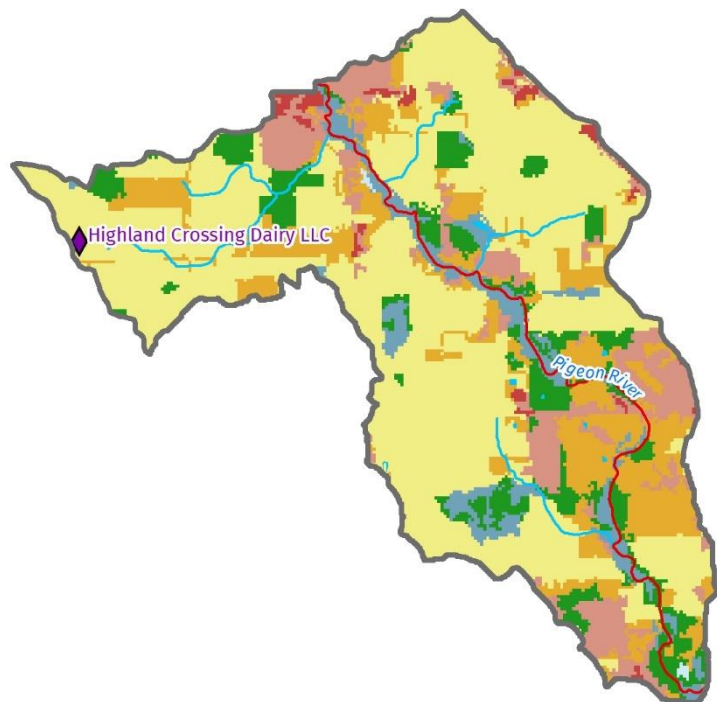


Subbasin Features & Land Use



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S105: Pigeon River—mile 5 to 10.9



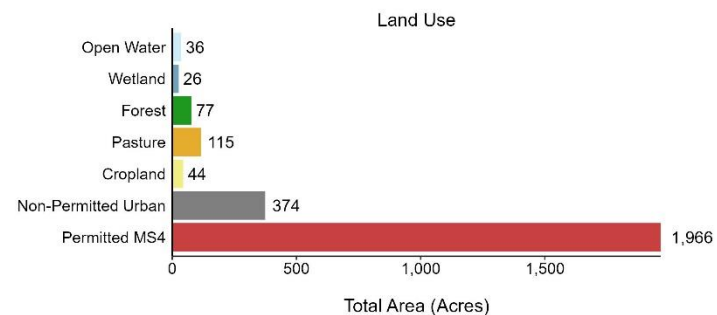
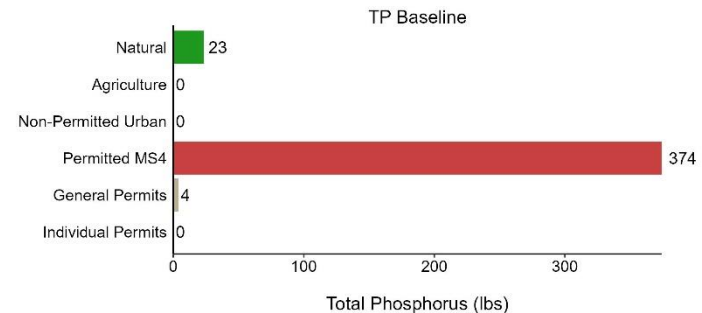
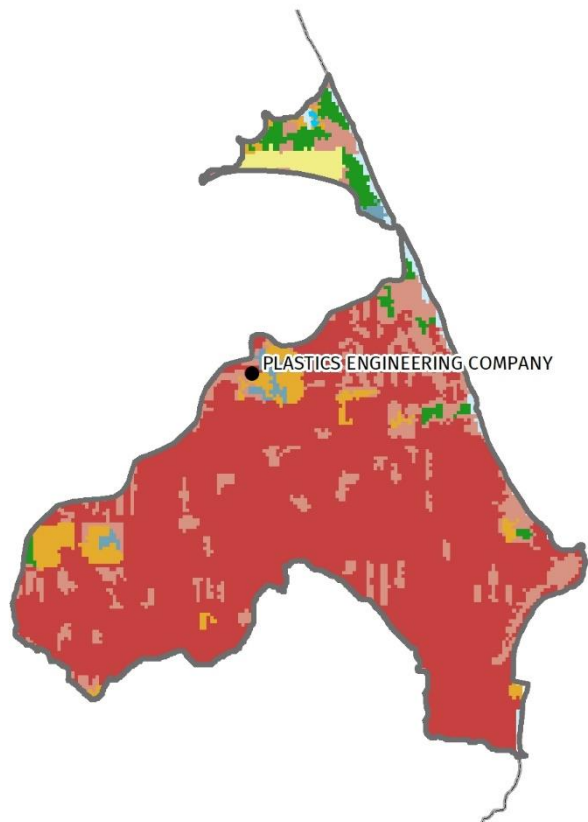
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- ▭ Waterbodies
- ▭ Permitted MS4
- ▭ Non Permitted MS4
- ▭ Open Water
- ▭ Wetland
- ▭ Forest
- ▭ Pasture
- ▭ Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S106: Unnamed tributaries to Lake Michigan



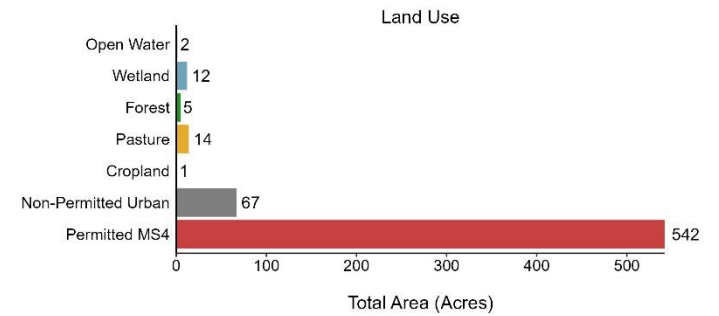
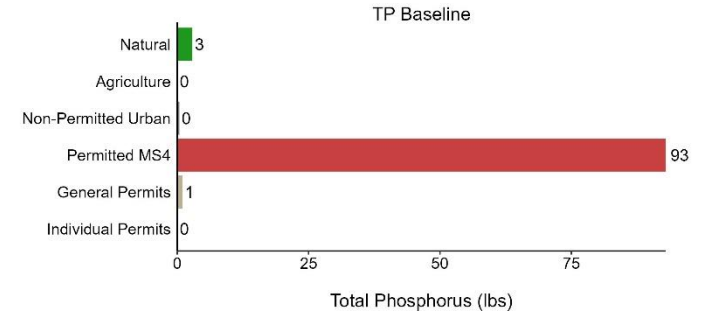
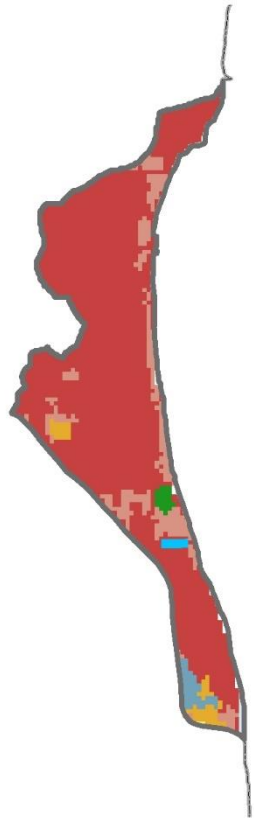
Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland



Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S107: Unnamed tributaries to Lake Michigan

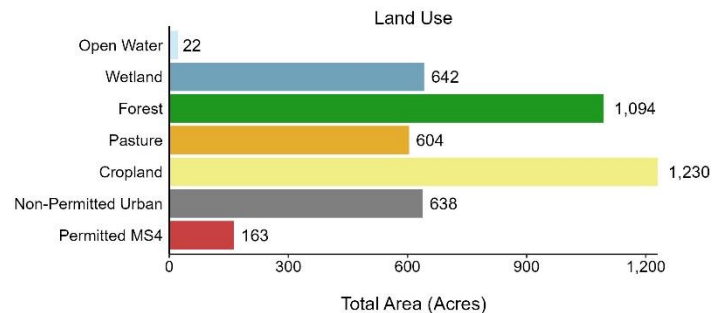
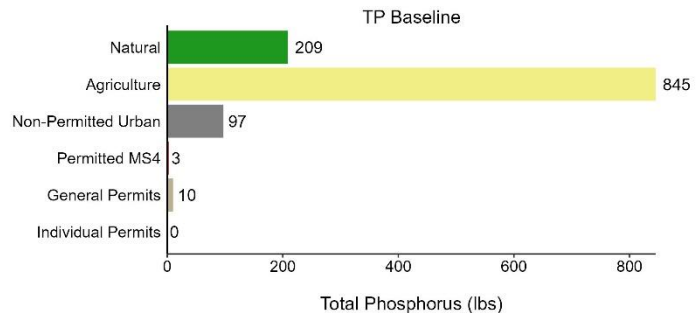
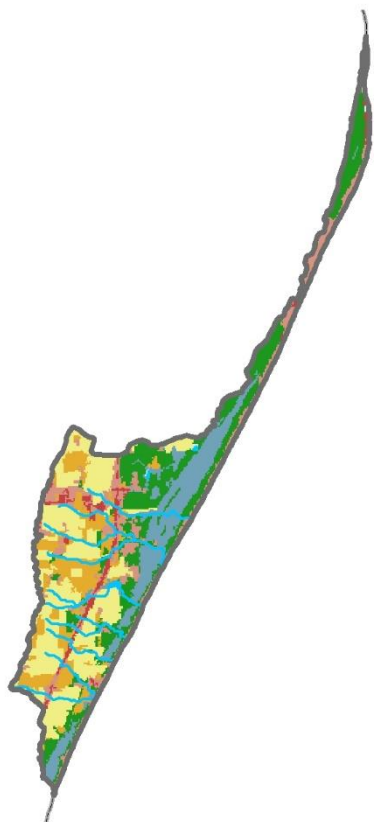


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S108: Unnamed tributaries to Lake Michigan

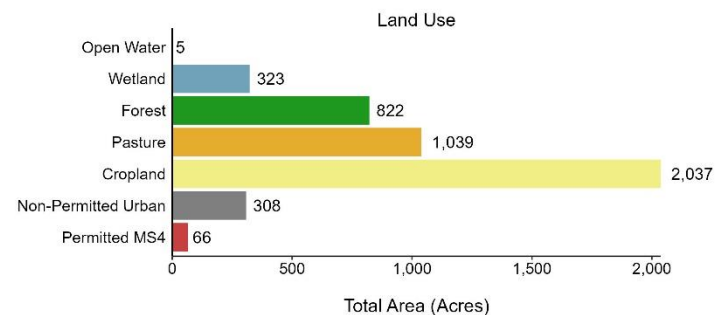
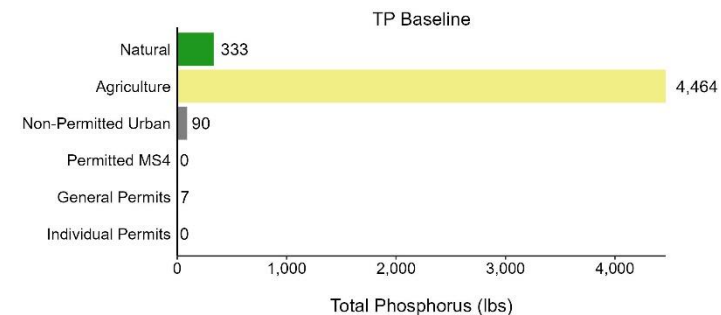
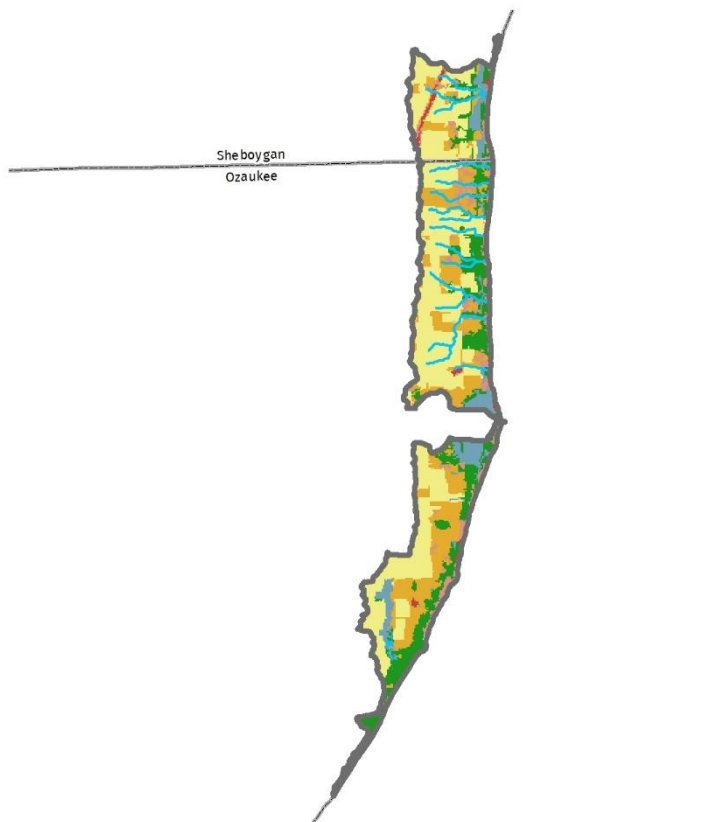


Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- ⊕ Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S109: Unnamed tributaries to Lake Michigan

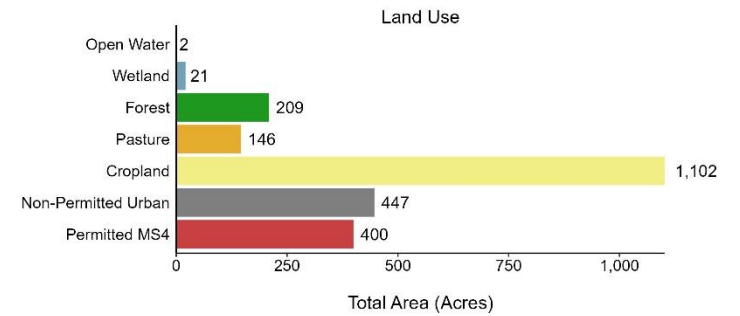
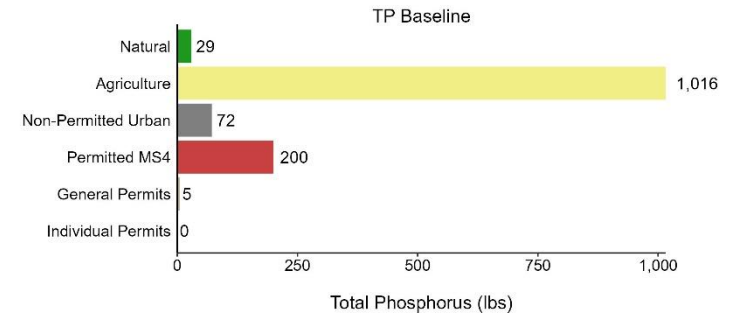
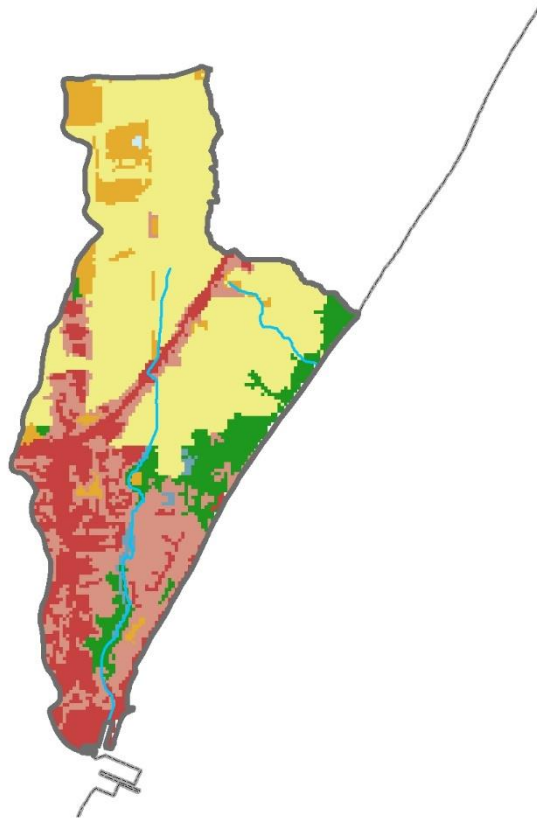


Subbasin Features & Land Use

- Point Source
- Permitted MS4
- ◆ CAFO
- Non Permitted MS4
- Lakes Impaired by Phosphorus
- Open Water
- Streams Impaired by Phosphorus
- Wetland
- + Streams Impaired by Sediment
- Forest
- Flowlines
- Pasture
- Waterbodies
- Cropland

Northeast Lakeshore TMDL – Sheboygan Total Phosphorus

Subbasin S110: Unnamed tributaries to Lake Michigan



Subbasin Features & Land Use

- Point Source
- ◆ CAFO
- ▭ Lakes Impaired by Phosphorus
- Streams Impaired by Phosphorus
- Streams Impaired by Sediment
- Flowlines
- Waterbodies
- Permitted MS4
- Non Permitted MS4
- Open Water
- Wetland
- Forest
- Pasture
- Cropland