WISCONSIN GEOLOGICAL SURVEY.

PLATE Nº III.

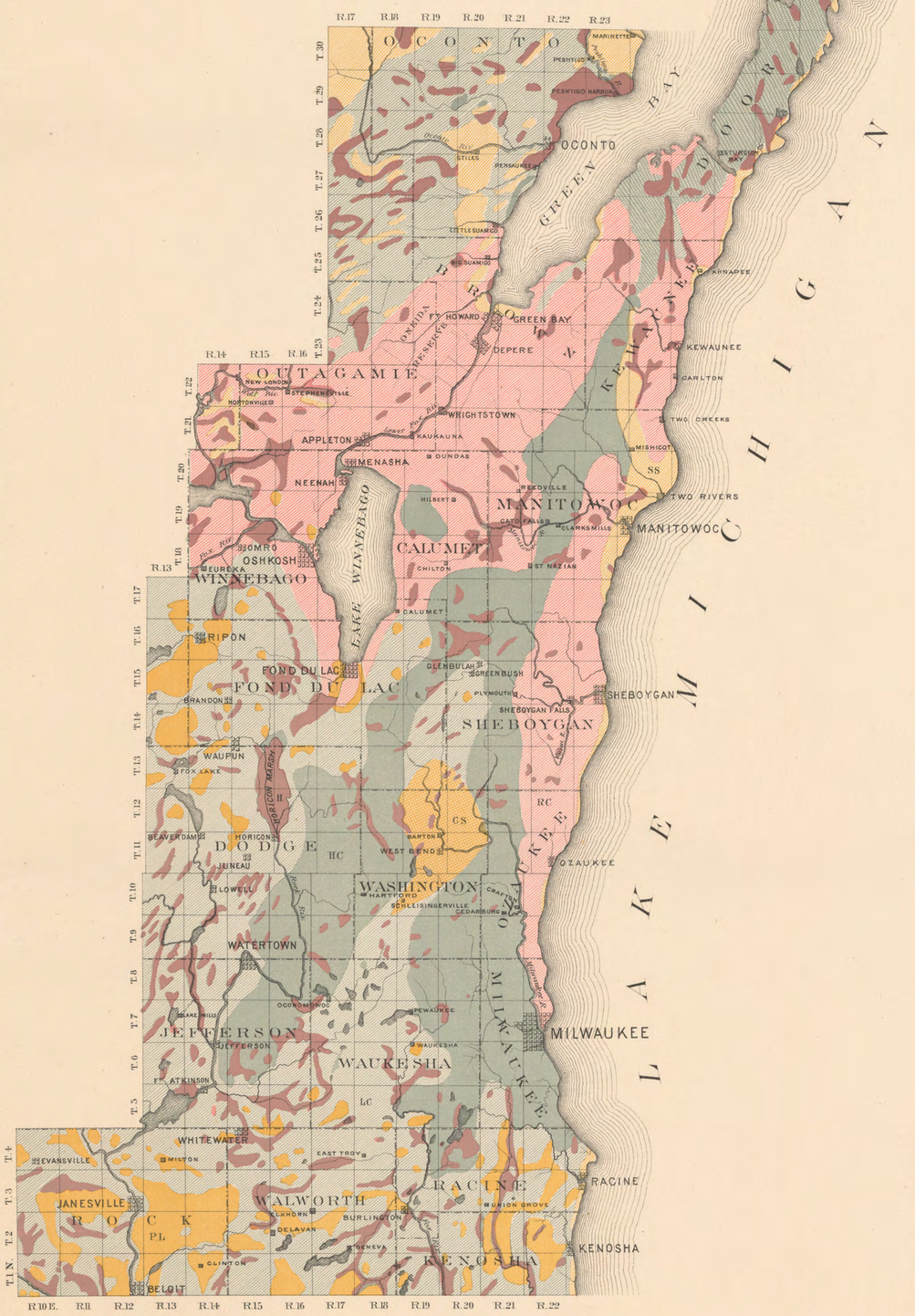
WIS. GEOL. & NAT. HIST. SURVEY
MADISON, WIS.

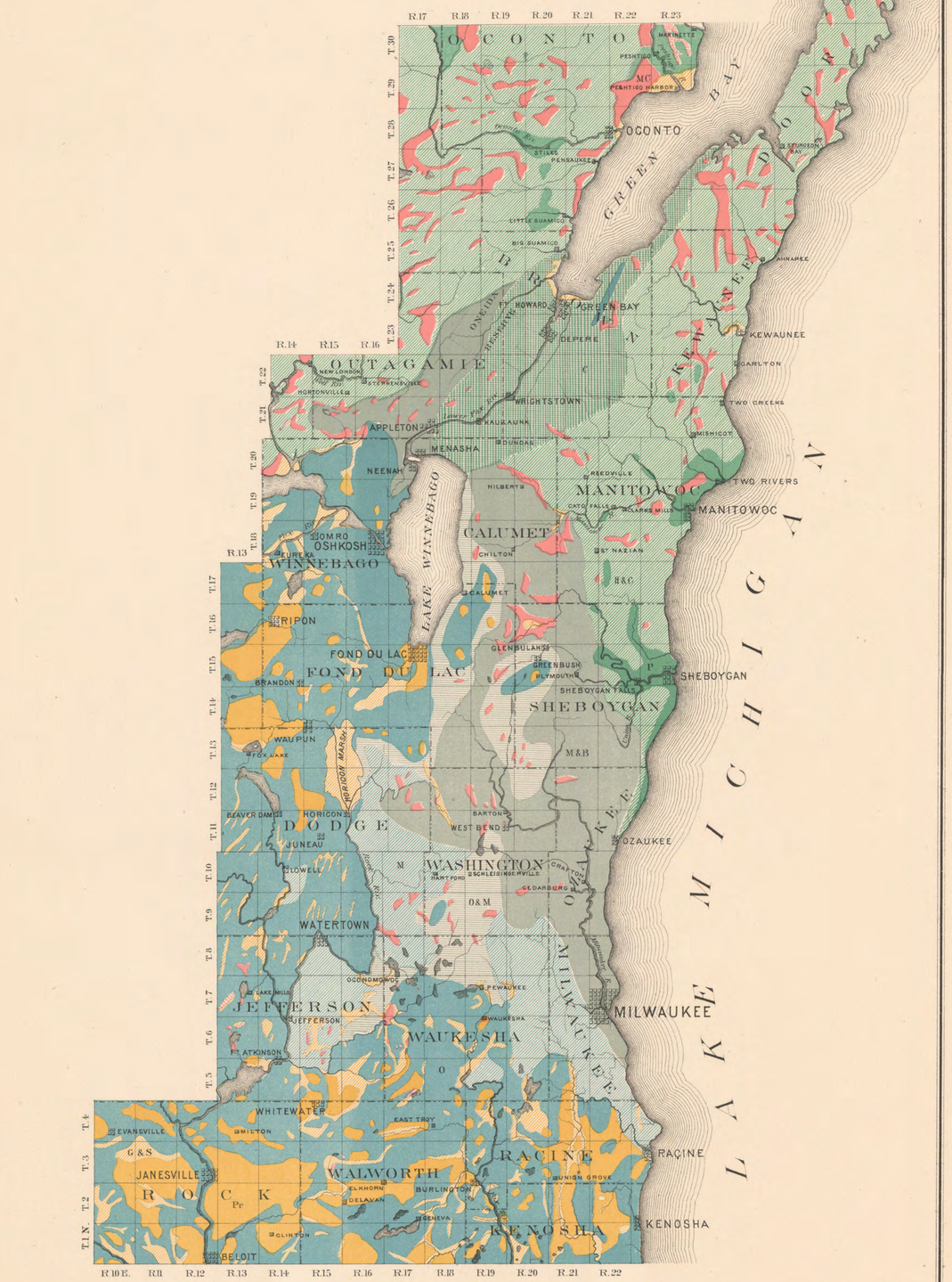
MAP
of
SUBSOILS
by
T. C. Chamberlin.
1876.

From the nature of the case only the prevailing kind of subsoil is mapped and the subordinate varieties are omitted.

MAP
of
NATIVE VEGETATION
by
T. C. Chamberlin.
1876.

From the nature of the case only the predominant kind of vegetation is mapped and many minor areas are omitted. The limits of each group are also less sharply defined in nature than as represented.





Subsoils

- PL Prairie Loam
- LC Lighter Marly Clay
- HC Heavier Marly Clay
- RC Red Marly Clay
- CS Calcareous Sandy Loam
- SS Siliceous Sandy Loam
- H Humus (Peat)

Lowland Vegetation

- G&S Grass & Sedge Group
- M C Marsh Conifer Group (Tamarac / Arbor Vitae / Spruce)
- H Heath (Cranberry) Group

Upland Vegetation

- Pr Prairie Group
- O Oak Group
- O&M Oak & Maple Group
- M Maple Group
- M&B Maple & Beech Group
- H&C Hardwood & Conifer Group
- H C Comprehensive Group
- P Pine Group

Scale 1in-12 miles

Drawn by W.J.L. Nicodemus, Topl Asst.
Allan D. Conover

Tho. Mohawk & Lathrop Photo. Engrs. Co.