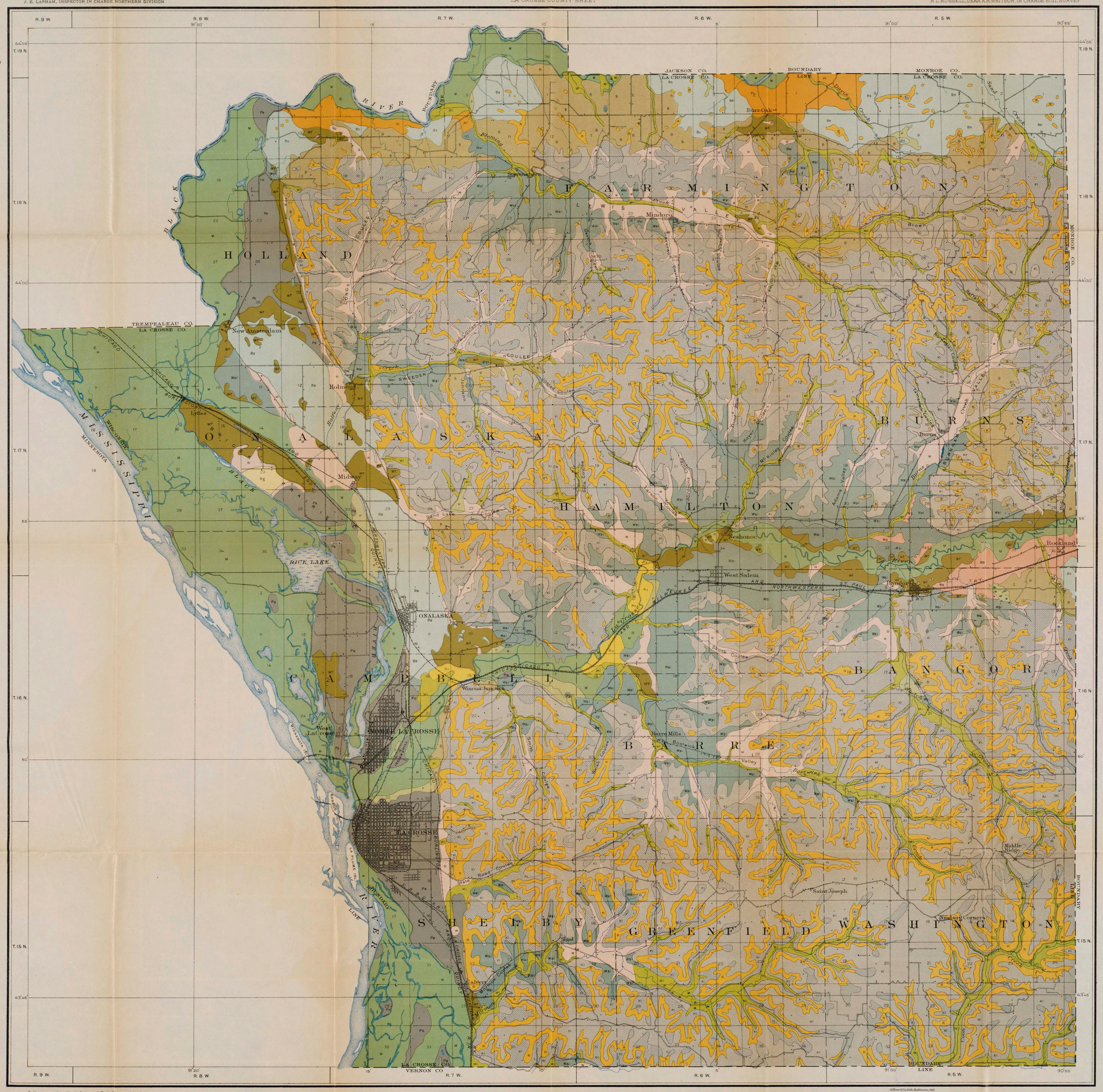
U. S. DEPARTMENT OF AGRICULTURE
BUREAU OF SOILS
MILTON WHITNEY, CHIEF
CURTIS F. MARBUT, IN CHARGE SOIL SURVEY
J. E. LAPHAM, INSPECTOR IN CHARGE NORTHERN DIVISION

SOIL MAP
WISCONSIN
LA CROSSE COUNTY SHEET

STATE OF WISCONSIN
GEOLOGICAL AND NATURAL HISTORY SURVEY
E. A. BIRGE, DIRECTOR
COLLEGE OF AGRICULTURE, UNIVERSITY OF WISCONSIN
H. L. RUSSELL, DEAN. A. R. WHITSON, IN CHARGE SOIL SURVEY



SOIL PROFILE
(3 feet deep)

Knox silt loam: Sil, Hsil, Sicl
Waukesha gravelly sandy loam: Sl, Gr
Steep phase: Sil, Hsil, Sicl
Wabash loam: L, Sil
Waukesha sandy loam: Sl, Sl
Wabash silt loam: Sil, Hsil, Sicl
Waukesha fine sandy loam: Fsl, Fsl, Fs
Boone fine sand: Fs, S
Waukesha silt loam: Sil, Sil, Sicl
Boone fine sandy loam: Fsl, Fsl, Fs
Coarse phase: Sil, Hsil, Fs
Plainfield sandy loam: Sl, Sl
Heavy phase: Sil, C
Plainfield sand: S, S

LEGEND

Fs	Fine sand
Sil	Silt loam
Hsil	Heavy silt loam
Sicl	Silty clay loam
Sl	Sandy loam
Fsl	Fine sandy loam
C	Clay
S	Sand
Gr	Gravel
L	Loam

LEGEND

Knox silt loam (Kl); Steep phase (Kl)
Waukesha gravelly sandy loam (Sg)
Wabash loam (Wl)
Waukesha sandy loam (Ws)
Wabash silt loam (W)
Waukesha fine sandy loam (Wf)
Boone fine sand (Bs)
Waukesha silt loam (Wsl); Coarse phase (Wsl); Heavy phase (Wsl)
Boone fine sandy loam (B)
Plainfield sandy loam (Pl)
Plainfield sand (Ps)
Rough stony land (R)
River wash (Rv)
Peat (P)
Meadow (M)
Swampy areas

Soils surveyed by W. J. Geib and T. J. Dunnewald of the Wisconsin Geological and Natural History Survey, and Clarence Lounsbury of the U. S. Department of Agriculture.

1 ½ 0 1 2 3 4 Miles
Scale 1 inch=1 mile

A. Hoen & Co. Litho. Baltimore, Md.