U.S. DEPT. OF AGRICULTURE
BUREAU OF SOILS
MILTON WHITNEY, CHIEF.
CURTIS F. MARBUT, IN CHARGE SOIL SURVEY

SOIL MAP
INDIANA
HAMILTON COUNTY SHEET

STATE OF INDIANA
DEPARTMENT OF GEOLOGY
EDWARD BARRETT, STATE GEOLOGIST

SOIL PROFILE
(3 feet deep)

Miami silt loam
- Sil
- Sicl
- C to Sc

Flat phase
- Sil
- Sicl to Sic
- C to Sc

Clyde loam
- L
- Sil
- Sic
- Fsc

Clyde silty clay loam
- Sicl
- Sicl to C
- C to Fsc

Fox loam
- L
- Sic to Sc

Fox gravelly sandy loam
- Sl
- Sl

Poorly drained phase
- Sl
- Sl

Genesee loam
- L
- Sc to Cl
- S & gr

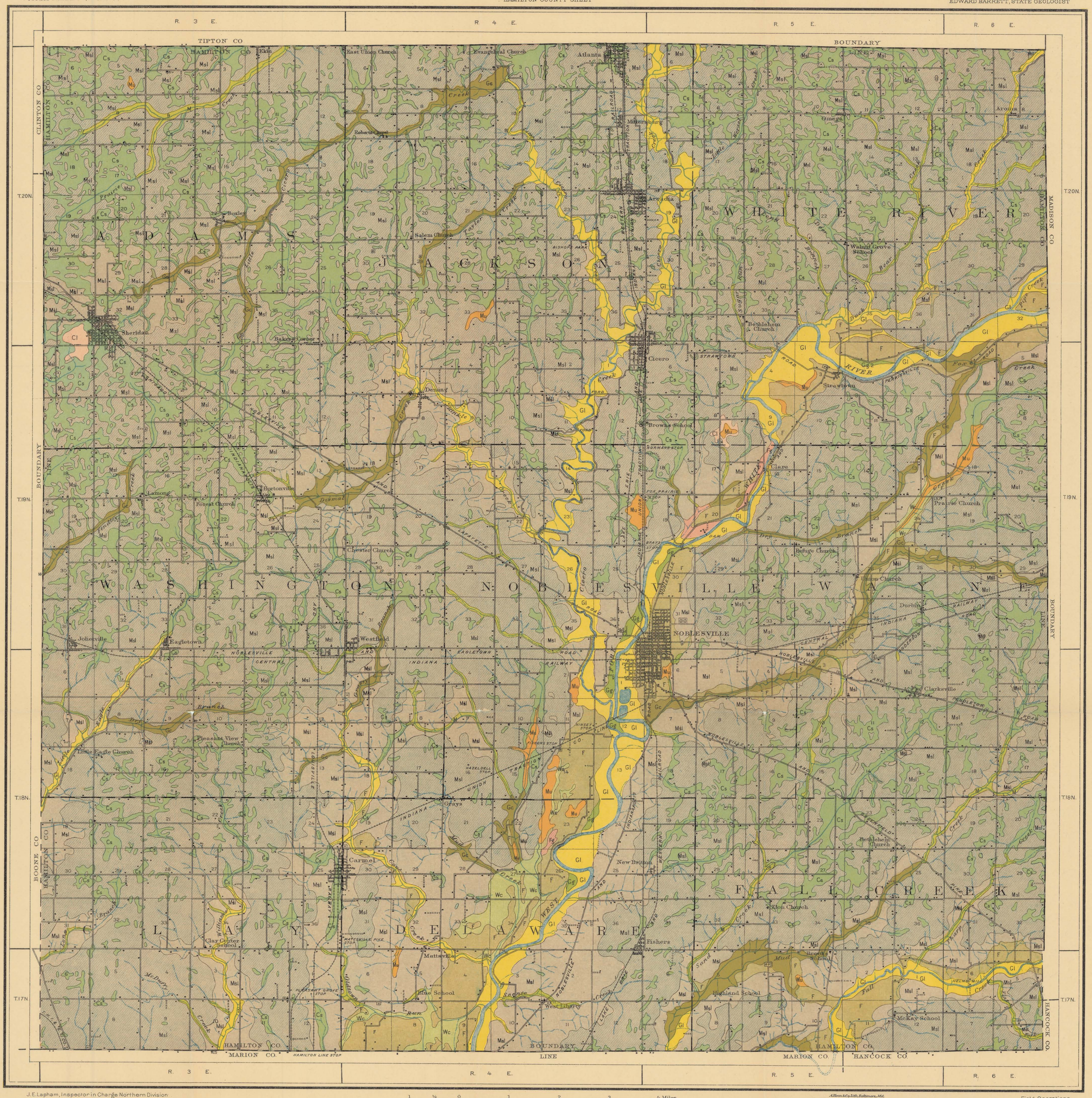
Genesee gravelly sandy loam
- Sl
- Sc to L
- Gr

Genesee silty clay loam
- Sicl
- C

Waukesha silty clay loam
- Sicl
- Sic
- Sc

LEGEND

L	Loam
Sicl	Silty clay loam
C	Clay
Sc	Sandy clay
Sc	Silty clay
Sil	Silt loam
Sic	Silty clay
Fsc	Fine sandy clay
Sl	Sandy loam
Cl	Clay loam
Gr	Gravel
S	Sand



LEGEND

Miami silt loam
- Msl

Flat phase
- Msl

Clyde loam
- Cl

Clyde silty clay loam
- Cs

Fox loam
- F

Fox gravelly sandy loam
- Fg

Poorly drained phase
- Fg

Genesee loam
- Gl

Genesee gravelly sandy loam
- Gg

Genesee silty clay loam
- Gc

Waukesha silty clay loam
- Wc

Muck
- Mu

Meadow
- M

J. E. Lapham, Inspector in Charge Northern Division
Soils surveyed by
Lewis A. Hurst of the U.S. Department of Agriculture
and E. J. Grimes, R. S. Hesler and H. G. Young
of the Indiana Department of Geology

Allison & Co. Lith. Baltimore, Md.

Field Operations
Bureau of Soils
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