

SOIL MAP OF GREEN COUNTY, WISCONSIN

CONVENTIONAL SIGNS

CULTURE

(Printed in black)

City or Village, Route, Buildings, Wharves, Jetties, Breakwater, Levee, Light-house, Fort

Secondary roads and trails

Bridges, Ferry

Ford, Dam

Railroads

Steam and Electric

R.R. crossings, Tunnel

School or Church

Conventions

Buff Encampment

Rock outcrop and Transposition station

Scrub and Gravelly areas

Soil boundaries

LAND SURVEY

CITY OR VILLAGE

Boundary lines

U.S. township and section lines

RELIEF

(Printed in brown or black)

Contours

Depression contours

Sand, Wash, and Sand dunes

Shore and Low water line, Sandbar

Drainage

(Printed in blue)

Streams

Lake, Ponds, Intermittent lakes

Intermittent streams

Springs, Canals and Ditches, Flumes

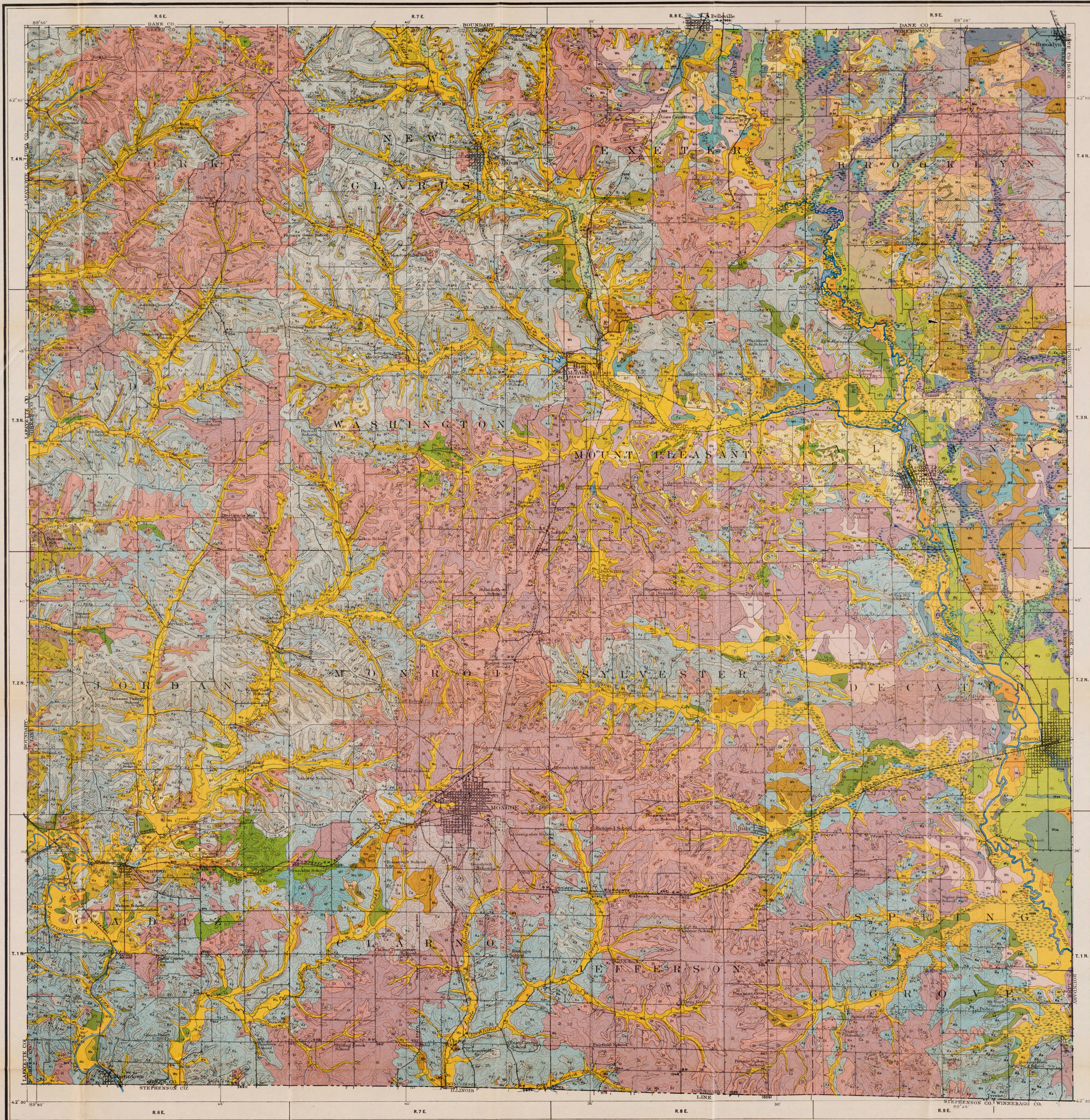
Swamp

Salt marshes

The above signs are to be used in the same manner as on the maps of the U. S. Department of Agriculture

LEGEND

Clyde loam	Carrington silt loam
Cy	Ca
Clyde silt loam	Steep phase
C	Ca
Peat	Gravelly phase
P	Ca
Dodgeville fine sandy loam	Df
Shallow phase	
Coloma sand	Steep phase
Ca	Df
Boone gravelly loam	Df
Bc	Df
Plainfield sand	Steep phase
Pa	Df
Boone fine sandy loam	Deep phase
Bl	Df
Steep phase	Waukesha silt loam
Bl	Wk
Boone loam	Waukesha sandy loam
Bl	Wy
Steep phase	Fox sandy loam
Bl	Fs
Lintonia silt loam	Waukesha fine sandy loam
La	Wc
Knox loam	Fox fine sandy loam
Km	Fo
Steep phase	Waukesha sand
Km	Wsa
Knox silt loam	Fox loam
Ks	Fm
Shallow phase	Fox silt loam
Ks	Fi
Steep phase	Waukesha loam
Ks	Wl
Miami fine sandy loam	Waukesha silt loam
Mf	Ws
Miami loam	Better drained phase
Mo	Ws
Steep phase	Rough broken land
Mo	Rb
Miami silt loam	
Ms	



STATE OF WISCONSIN
GEOLOGICAL AND NATURAL HISTORY SURVEY
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BASE MAP FROM
U. S. GEOLOGICAL SURVEY SHEETS

Scale 1:25,000
Miles
Kilometers
Contour interval 20 feet.
Datum is mean sea level.

Soils surveyed by W. J. Gell, T. J. Dunne, M. J. Edwards, Walter Vosqui, and Kenneth Whitson of the Wisconsin Geological and Natural History Survey, and A. C. Anderson, and F. J. O'Connell of the U. S. Department of Agriculture Bureau of Soils

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