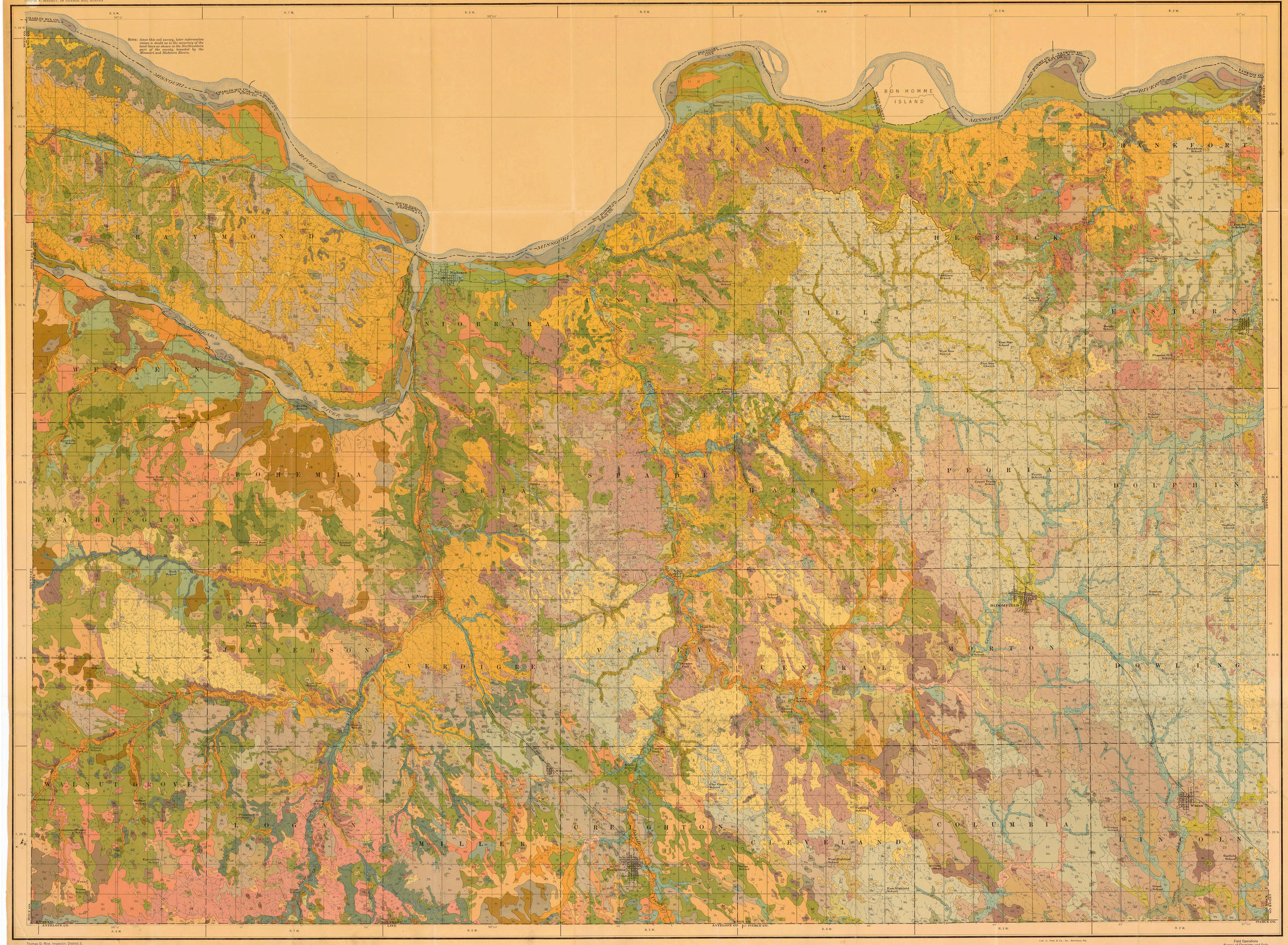
U. S. DEPARTMENT OF AGRICULTURE
BUREAU OF CHEMISTRY AND SOILS
HENRY G. KNIGHT, CHIEF
A. G. McCALL, CHIEF, SOIL INVESTIGATIONS
CURTIS F. MARBUT, IN CHARGE SOIL SURVEY

SOIL MAP
KNOX COUNTY
NEBRASKA

UNIVERSITY OF NEBRASKA
STATE SOIL SURVEY DEPARTMENT OF THE
CONSERVATION AND SURVEY DIVISION
G. E. CONDRA, DEAN AND DIRECTOR



LEGEND

- Boyd sandy loam (Br)
- Boyd clay loam (By)
- Boyd clay, Terrace phase (By)
- Boyd clay (Bc)
- Butler silt loam (Bm)
- Cass loamy sand (Cy)
- Cass fine sandy loam (Cf)
- Crofton very fine sandy loam (Cv)
- Crofton silt loam (Cr)
- Dickinson loamy sand (Dk)
- Dickinson gravelly sandy loam (Dg)
- Dickinson fine sandy loam (Df)
- Hall very fine sandy loam (Hv)
- Hall silt loam (Hs)
- Holt sandy loam (H)
- Holt, Hilly phase (H)
- Holt fine sandy loam (Hf)
- Holt very fine sandy loam (Hv)
- Judson silt loam (Js)
- Knox silt loam (Kl)
- Lamoure fine sandy loam (Lf)
- Lamoure very fine sandy loam (Lv)
- Lamoure silty clay loam (Lm)
- Marshall loamy sand (Mk)
- Marshall sandy loam (Mm)
- Marshall fine sandy loam (Md)
- Moody sandy loam (Ms)
- Moody fine sandy loam (Mf)
- Moody, Deep phase (Mf)
- Moody very fine sandy loam (Mv)
- Moody, Deep phase (Mv)
- Moody silt loam (Ms)
- Moody, Deep phase (Ms)
- O'Neill loamy sand (Ol)
- O'Neill sandy loam (Os)
- Sarpy sand (Sd)
- Sarpy very fine sandy loam (Sv)
- Shelby gravelly sandy loam (Sg)
- Shelby sandy loam (Sk)
- Shelby loam (Sh)
- Sogn loam (Sn)
- Valentine sand (Vs)
- Valentine loamy sand (Vl)
- Wabash very fine sandy loam (Ww)
- Wabash silt loam (Ws)
- River wash (Rw)

CONVENTIONAL SIGNS

CULTURE
(Printed in black)

- City or Village, Hotels, Buildings, Wharves, Jetties, Breakwater, Levee, Lighthouse, Fort
- Secondary roads and Trails
- Railroads, Steam and Electric
- Bridge, Ferry
- R.R. crossing, Tunnel
- Ford, Dam
- School or Church, Cemeteries
- Mine or Quarry, Miscellaneous Man-made land
- Bluff, Escarpment, Rock outcrop and Triangulation station
- Steep or Gravelly areas
- Soil boundaries
- Boundary lines
- Boundary lines
- Boundary lines
- U.S. township and section lines

DRAINAGE
(Printed in blue)

- Streams
- Lakes, Ponds, Intermittent lakes
- Intermittent streams
- Springs, Canals and Ditches, Flumes
- Swamp, Salt marshes
- Submerged marsh, Tidal flats

The above signs are in general use. Some of the maps Elevations from the usage appear in some Maps of earlier dates

Thomas D. Rice, Inspector, District 3.
Soils surveyed by F. A. Hayes, U. S. Department of Agriculture, in charge, and E. A. Nieschmidt, L. A. Brown, B.J. Abashkin, R.L. Gemmell, R. H. Lovald, and H. Otte, Nebraska Soil Survey.

Lith. A. Hoen & Co., Inc., Baltimore, Md.

Field Operations
Bureau of Chemistry and Soils
1930

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