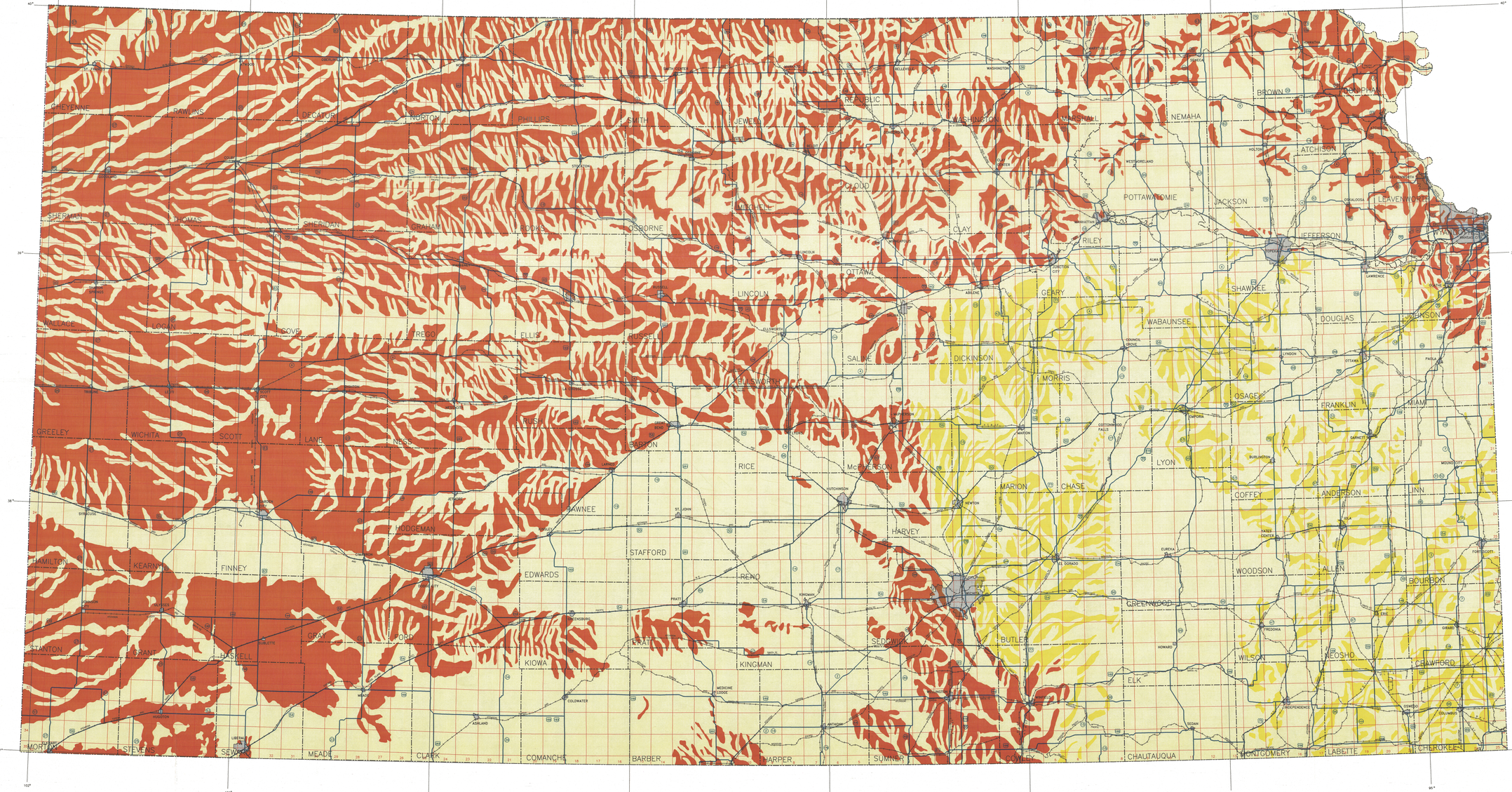

KANSAS GEOLOGICAL SURVEY
UNIVERSITY OF KANSAS
MAP M–20

GENERALIZED PLEISTOCENE LOESS DISTRIBUTION OF KANSAS 1989

Authors

Jerome E. Welch
James M. Hale
1988

Loess

Old alluvial soils with a loess component

Sedimentary rock, old and/or recent alluvium, or dune sand

For further reading, see "Pleistocene loess in Kansas–status, present problems, and future considerations", by J.E. Welch and J.M. Hale, p. 67–84; in, Quaternary Environments of Kansas, W.C. Johnson, ed.: Kansas Geological Survey, Guidebook Series 5, 1987.

This map was produced by computer-aided cartography using the GMMAP (Geobata Interactive Management Map Analysis and Production) system written by Charles G. Ross at the Kansas Geological Survey. The map, constructed with digital data from GMMAP, was plotted on a Calcomp electrostatic plotter. Computer compilation by Jorgina A. Ross, Winnie Tessaloke Kwong, and Weng C. Wong.

The Kansas Geological Survey does not guarantee this map to be free from errors or inaccuracies and disclaims any responsibility or liability for interpretations from the map or decisions based thereon.

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Scale 1:500,000
1 inch equals approximately 8 miles
0 10 20
Miles
0 10 20 30
Kilometers

Lambert Conformal Conic Projection
with standard parallels at 33° and 45°