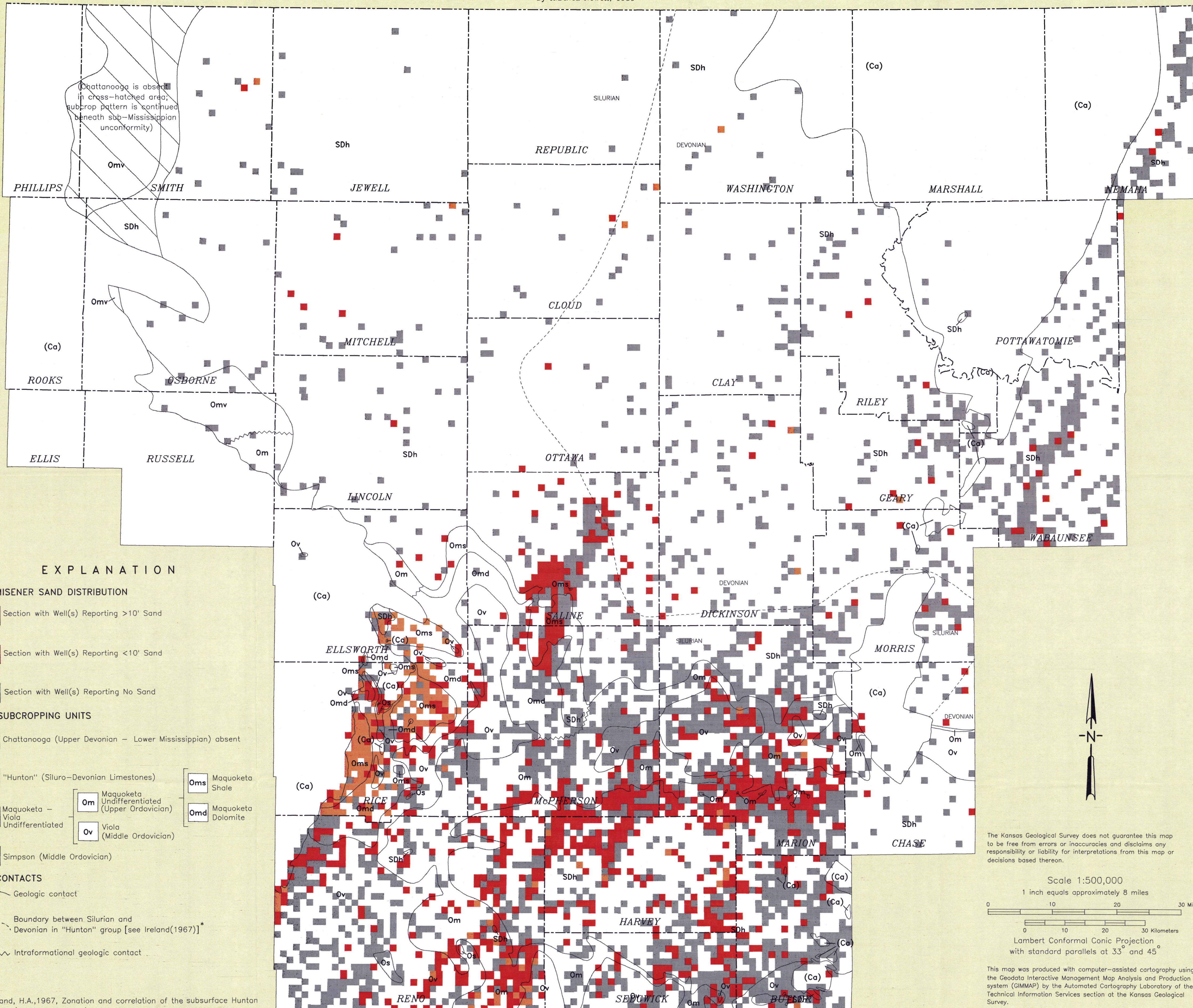


SALINA BASIN

DISTRIBUTION OF UPPER DEVONIAN – LOWER MISSISSIPPIAN MISENER SANDSTONE

Superimposed on Sub-Chattanooga Subcrop Map

by K. David Newell, 1989

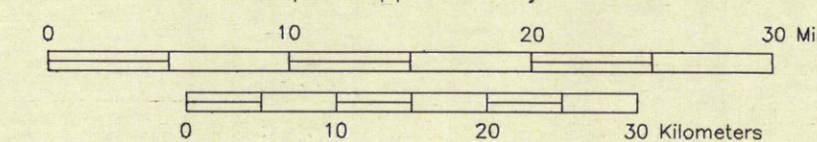


*Ireland, H.A., 1967, Zonation and correlation of the subsurface Hunton Group (Silurian-Devonian) in Kansas by foraminifera and acid residue: K.U. Dept. of Geol. Spec. Pub. No. 2, p. 479-502.

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 this map or decisions based thereon.

Scale 1:500,000

1 inch equals approximately 8 miles



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

This map was produced with computer-assisted cartography using the Geodata Interactive Management Map Analysis and Production system (GIMMAP) by the Automated Cartography Laboratory of the Technical Information Services section at the Kansas Geological Survey.