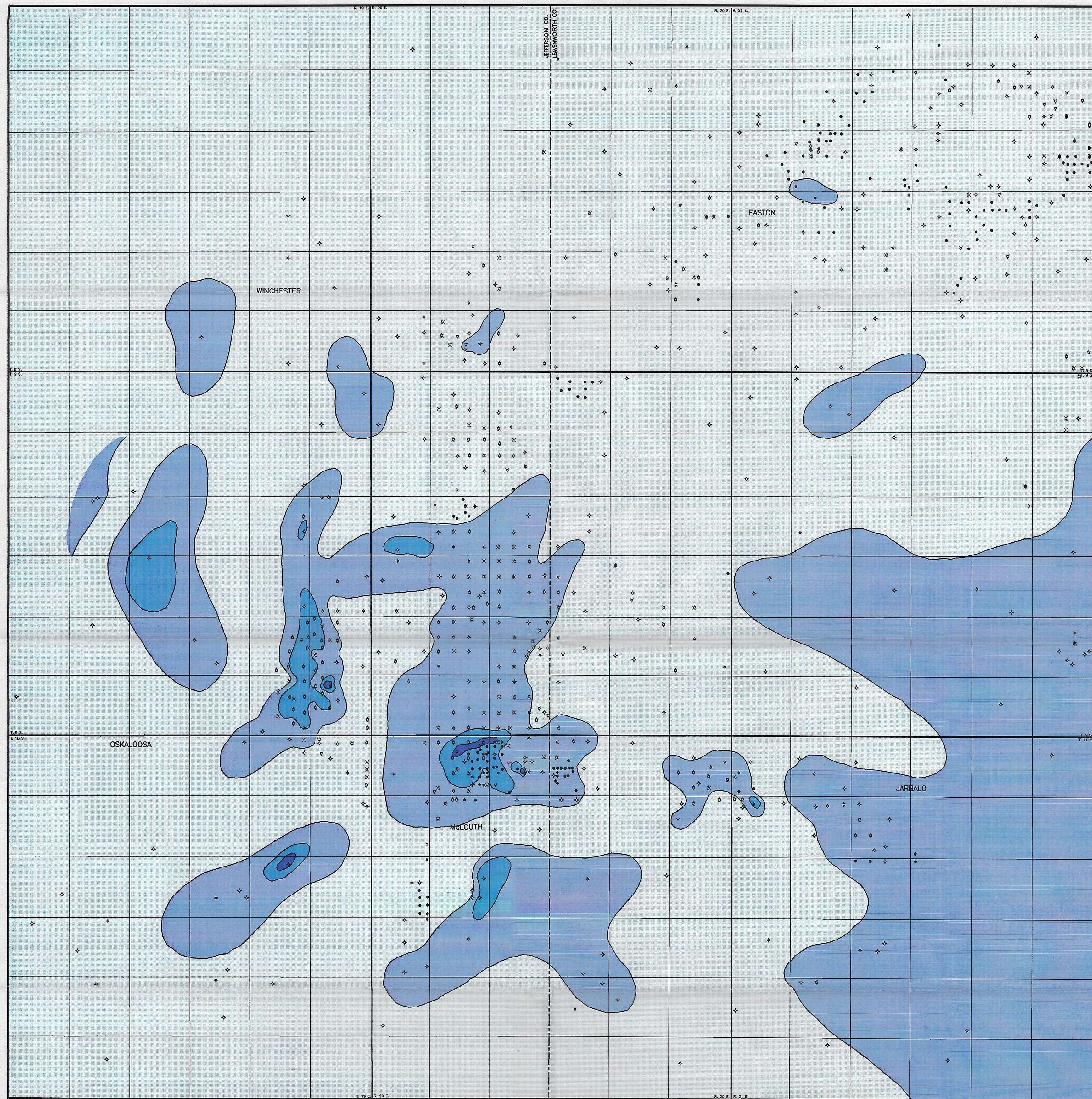




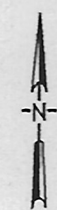
NOTE: The Pre-McLouth (Bower Formation) section is present as the basal Pennsylvanian unit in wells which have Burlington-Kaskaskia Limestone subcropping the Pre-Pennsylvanian unconformity.

This map is a digital reproduction of the original plate included with Mr. Strickland's thesis. Some well types shown on the map were corrected by the Kansas Geological Survey during production.

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.

WELL INDEX
 ✦ DRY HOLE
 ✧ GAS
 ✪ OIL
 ✨ OIL AND GAS
 ✧ WELL
 ✦ H W OF PETROLEUM

LEGEND
 ST. LOUIS LIMESTONE
 SALEM LIMESTONE
 WARSAW LIMESTONE
 BURLINGTON-KASKASKIA LIMESTONE



PROJECT TITLE: THE AREAL DISTRIBUTION AND DEPOSITIONAL SETTING OF THE MCLOUTH SANDSTONE IN JEFFERSON AND LEAVENWORTH COUNTIES, KANSAS

MAP TITLE: MAP OF PRE-PENNSYLVANIAN PALEOGEOLGY

AUTHOR: MATTHEW O. STRICKLAND

COMPUTER COMPILATION: Jorgina A. Ross & Siew Phing Lee

SCALE 1:63,360
 MODIFY POLYCONIC PROJECTION

