

# Areal Geology of Elk County, Kansas

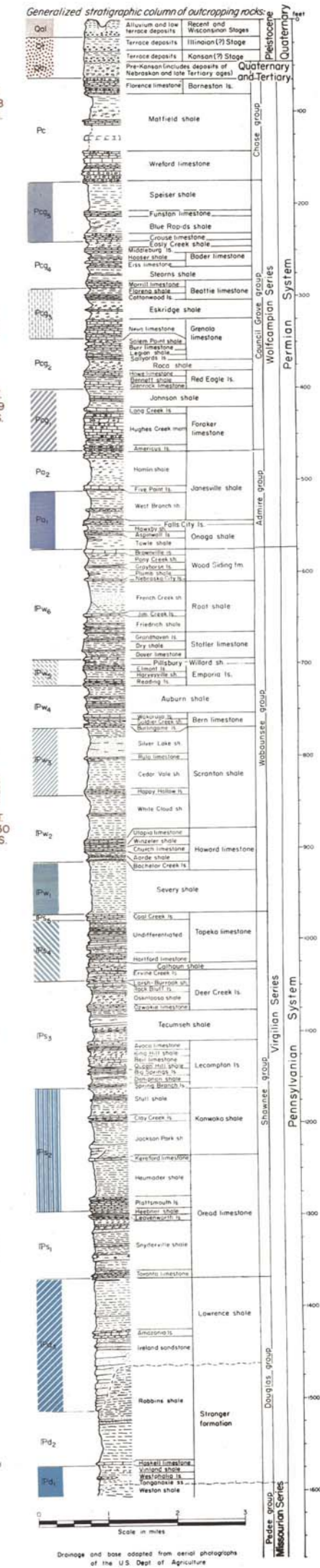
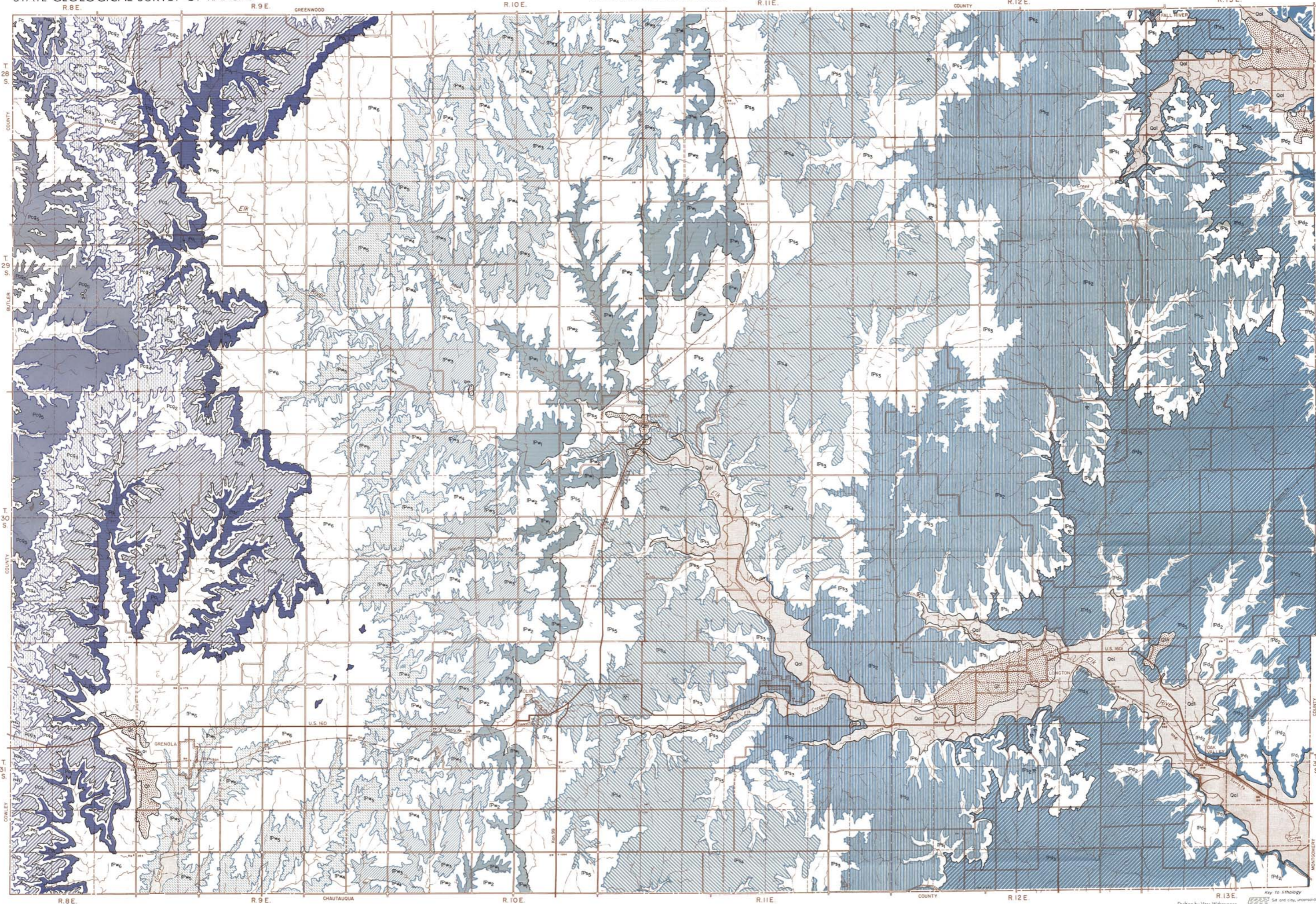
By George J. Verville, 1957

Location of Limestone Quarries by Robert O. Kulstad

STATE GEOLOGICAL SURVEY OF KANSAS

VOLUME 14, PLATE 1

compiled 1949



Key to lithology  
 Sand and clay, unconsolidated  
 Sand  
 Limestone  
 Shale  
 Shale, black  
 Shale, red  
 Sandstone  
 Limestone, cherty  
 Sand, calcareous  
 Coal

Abandoned quarries  
 Commercial quarries

Scale in miles

Drainage and base adapted from aerial photographs of the U.S. Dept. of Agriculture