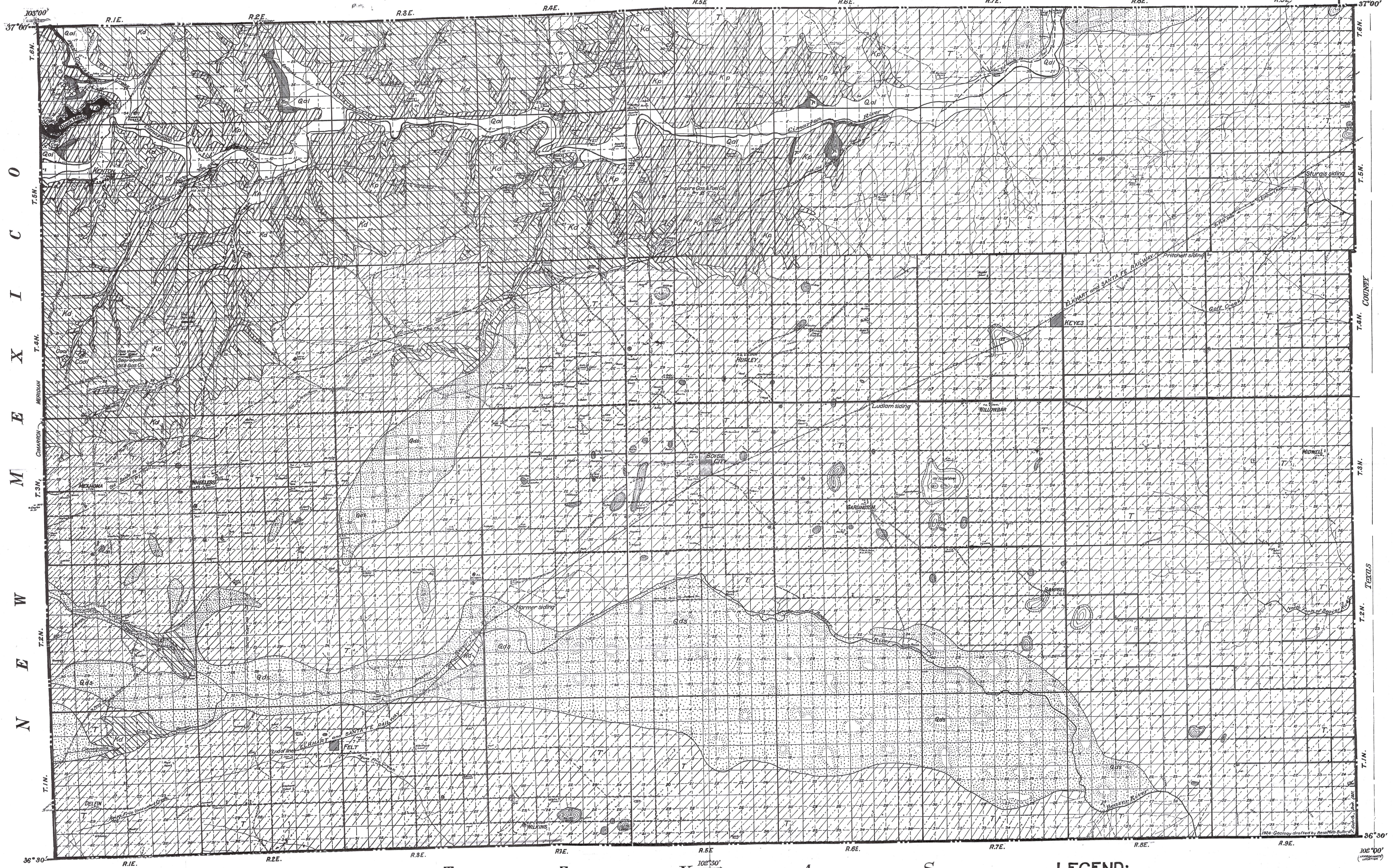


C O L O R A D O

KANSAS

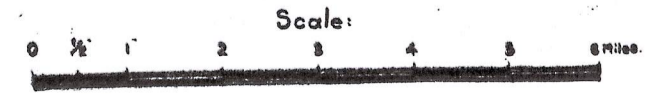


37°00'
T.6N.
T.5N.
T.4N.
T.3N.
T.2N.
T.1N.
36°30'

103°00'
R.1E.
R.2E.
R.3E.
R.4E.
R.5E.
R.6E.
R.7E.
R.8E.
R.9E.
102°30'

GEOLOGIC MAP OF CIMARRON COUNTY

Geology by E.P.ROTHROCK



OKLAHOMA GEOLOGICAL SURVEY
Chas. N. Gould, Director.
NORMAN, OKLAHOMA

LEGEND:

CENOZOIC (QUATERNARY)		CENOZOIC (TERTIARY)		MESOZOIC		PALEOZOIC
Recent	Pliocene	Pliocene or Miocene	Cretaceous	Comanchean	Comanchean or Jurassic	Triassic or Permian
Qal	Qcl	T	Kp	Km		R
Dune sand	Alluvium	Basalt	Late Tertiary	Dakota formation - Purgatoire formation - Morrison formation		Redbeds

Post office, House, Church, School, Windmill, Graded Road, Good trail, Poor trail, Coal mine, Test oil wells, Dip marks, Streams, Basin, Mountain, Cemetery