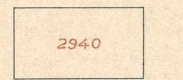


LEGEND

RELIEF
printed in brown



Figures showing heights above mean sea level, determined by aneroid barometer



Contours showing height above sea level, and steepness of slope of the surface



Depression contours

DRAINAGE
printed in blue



Streams



Intermittent streams



Canals and ditches



Lakes and ponds



Reservoirs and dams

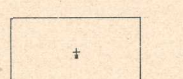


Intermittent lakes

CULTURE
printed in black



Roads and buildings



Churches and school houses



Private and secondary roads



Trails

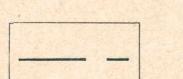


Railroads

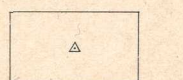


Bridges

U.S. township and section lines



County lines



Triangulation stations



Bench marks

E. M. Douglas, Geographer.
W. H. Herron, in charge of section.
Topography by W. H. Herron, Chester Irvine,
J. E. Blackburn, S. P. Floore, and R. M. La Follette.
Triangulation by A. E. Dunnington and R. B. Robertson.
Surveyed in 1903-1906.

Scale 1:25000
0 1 2 3 4 5 Miles
0 1 2 3 4 5 Kilometers
Contour interval 50 feet.
Datum is mean sea level.

DIAGRAM OF TOWNSHIP
6 5 4 3 2 1
1 2 3 4 5 6
17 18 19 20 21 22
23 24 25 26 27 28
29 30 31 32 33 34
35 36 37 38 39 40

Edition of Oct. 1907, reprinted Oct. 1908.