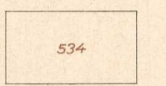




EXPLANATION

RELIEF
printed in brown



Altitude
above mean sea level
instrumentally
determined



Contours
showing heights above
sea, horizontal form,
and steepness of slope
of the surface

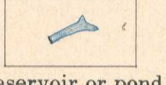


Depression
contours

DRAINAGE
printed in blue



Streams



Reservoir or pond
and dam

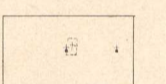


Marsh

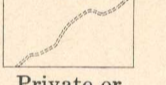
CULTURE
printed in black



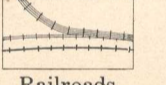
Roads and
buildings



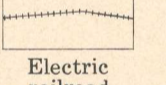
Church or
schoolhouse
and cemetery



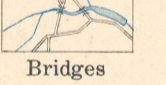
Private or
poor road



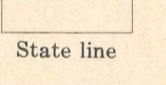
Railroads



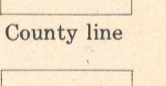
Electric
railroad



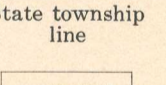
Bridges



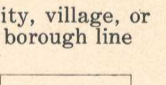
State line



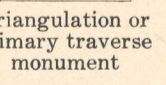
County line



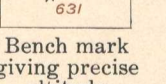
State township
line



City, village, or
borough line

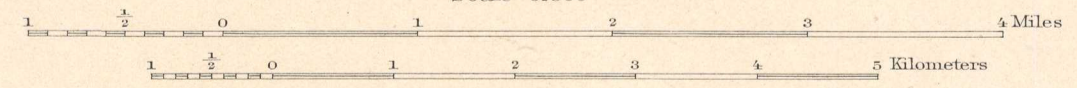


Triangulation or
primary traverse
monument



Bench mark
giving precise
altitude

H. M. Wilson, Geographer.
Frank Sutton and Robt. D. Cummin in charge of section.
Topography by Robt. D. Cummin and A. C. Roberts.
Control by C. B. Kendall.
Surveyed in 1903-1904.



Scale 62500
Contour interval 20 feet.
Datum is mean sea level.

Edition of Map 1906, reprinted 1931

SURVEYED IN COOPERATION WITH THE STATE OF PENNSYLVANIA.

APPROXIMATE MEAN
RECUSSION 1930.