



LEGEND

SEDIMENTARY ROCKS
 (Areas of escharial deposits are shown by patterns of dots and circles)

- Recent
 - Qal Alluvium (only the larger deposits represented)
 - Qod Old stream deposits (occupying channels of glacial streams shown; slope color indicated by numbers; possible former extension of channels shown by dashed lines)
- Wisconsin Stage of Pleistocene Epoch
 - Qsd Sandy deposits (probably old stream deltas)
 - Qsm Antelope moraine (successive positions of the retreating ice in this quadrangle shown by numbers)
 - Qsg Gary moraine (successive positions of the retreating ice in this quadrangle shown by numbers)
 - Qgt Glacial till (unstratified clay, sand, and gravel)

QUATERNARY

Henry Gannett, Chief Topographer.
 Jno. H. Fenshawe, Topographer in charge.
 Control by Geo. T. Hawkins.
 Topography by D.C. Harrison.
 Surveyed in 1894.

Scale 1:25,000
 0 1 2 3 4 5 Miles
 0 1 2 3 4 5 Kilometers
 Contour interval 20 feet.
 Datum is mean sea level.
 Edition of June 1904.

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

Geology by J.E. Todd,
 under the direction of N.H. Darton.
 Surveyed in 1899-1900.

(Dr. Smart)

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