
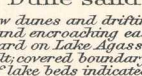
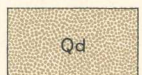
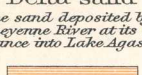
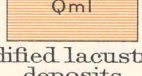


LEGEND

SEDIMENTARY ROCKS

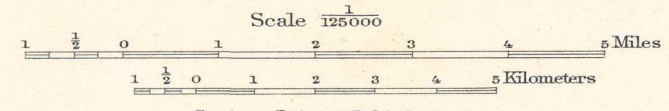
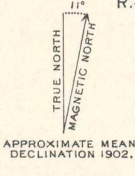
(Areas of subaqueous deposits are shown by patterns of parallel lines, subaerial deposits by patterns of dots and circles)

-  Qda
Dune sand
(low dunes and drifting sand encroaching eastward on Lake Agassiz silt covered boundary of lake beds indicated by heavy line)
-  Qd
Delta sand
(the sand deposited by Sturgeon River at its entrance into Lake Agassiz)
-  Qml
Modified lacustrine deposits
(containing patches of sand and gravel)
-  Qb
Boulders in lacustrine deposits
-  Qla
Lake Agassiz silt
(alluvial and lacustrine clay with heavy black soft, rarely containing gravel and sand)

* Sand and gravel pits

QUATERNARY

Henry Gannett, Chief Topographer
Jno. H. Renshaw, Topographer in charge
Control by H. L. Baldwin, Jr.
Topography by Van H. Manning and H. S. Wallace.
Surveyed in 1894-95.



Scale 1:62,500
Miles
Kilometers
Contour Interval 20 feet.
Datum is mean Sea level.
Edition of Oct. 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 Charles M. Hall,
assisted by Daniel E. Willard,
under the direction of N. H. Darton.
Surveyed in 1900.