



LEGEND

SEDIMENTARY ROCKS

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

Qal
Recent alluvium
(river gravel and sand occupying bottom lands)

Qlt
Late terrace gravels
(river gravels covered by loam and sand)

Qet
Early terrace gravels
(higher river gravels covered by loam and sand)

Tl
Late beds
Payette and Idaho formations
unfossiliferous (sands, slates, and fine gravels)

IGNEOUS ROCKS

(Areas of igneous rocks are shown by patterns of triangles and rhombs.)

Qb
Basalt

Tb
Basalt

Tr
Rhyolite

A. H. Thompson, Geographer.
W. T. Griswold, Topographer in charge.
Triangulation by W. T. Griswold.
Topography by E. T. Perkins, Jr. and W. P. Trowbridge.
Surveyed in 1891.

Scale 1:25000
1 2 3 4 5 Miles
1 2 3 4 5 Kilometers

DIAGRAM OF TOWNSHIP

1	2	3	4	5	6	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 W. Lindgren
and N. F. Drake.
Surveyed in 1897.

APPROXIMATE MEAN
DECLINATION 1900.

Contour interval 100 feet.
Datum is mean sea level.
Edition of Sept. 1903.