

(Rock Springs)



LEGEND

- SURFICIAL ROCKS**
- (Areas of Surficial rocks are shown by patterns of dots and circles.)
- PNa**
Alluvium and terrace deposits
(gravel and silt, marl and limestone conglomerate)
- PLEISTOCENE**
(and probably Neocene)
- SEDIMENTARY ROCKS**
- (Areas of Sedimentary rocks are shown by patterns of parallel lines.)
- Kgr**
Del Rio clay
(greenish clay weathering yellow, with beds of limestone)
- KfW**
Ft. Worth limestone
(soft, white, argillaceous limestone)
- Ke**
Edwards limestone
(white limestone of varying hardness, frequently massive, and contains flint nodules)
- Kcp**
Comanche Peak limestone
(soft argillaceous limestone weathering into rounded blocks)
- Kgr**
Glen Rose formation
(alternating beds of soft limestone, clay, and marl)
- FAULTS**
- o Wells

A.H. Thompson, Geographer.
R.U. Goode, Geographer in charge.
Triangulation by Chas. F. Urquhart.
Topography by E. McL. Long.
Surveyed in 1891-92.

(Brackett)
Scale 1:25,000
0 1 2 3 4 5 Miles
0 1 2 3 4 5 Kilometers
Contour interval 50 feet.
Datum is mean sea level.
Edition of April 1898.

Geology by Robt. T. Hill
and T. Wayland Vaughan.
Surveyed in 1895.