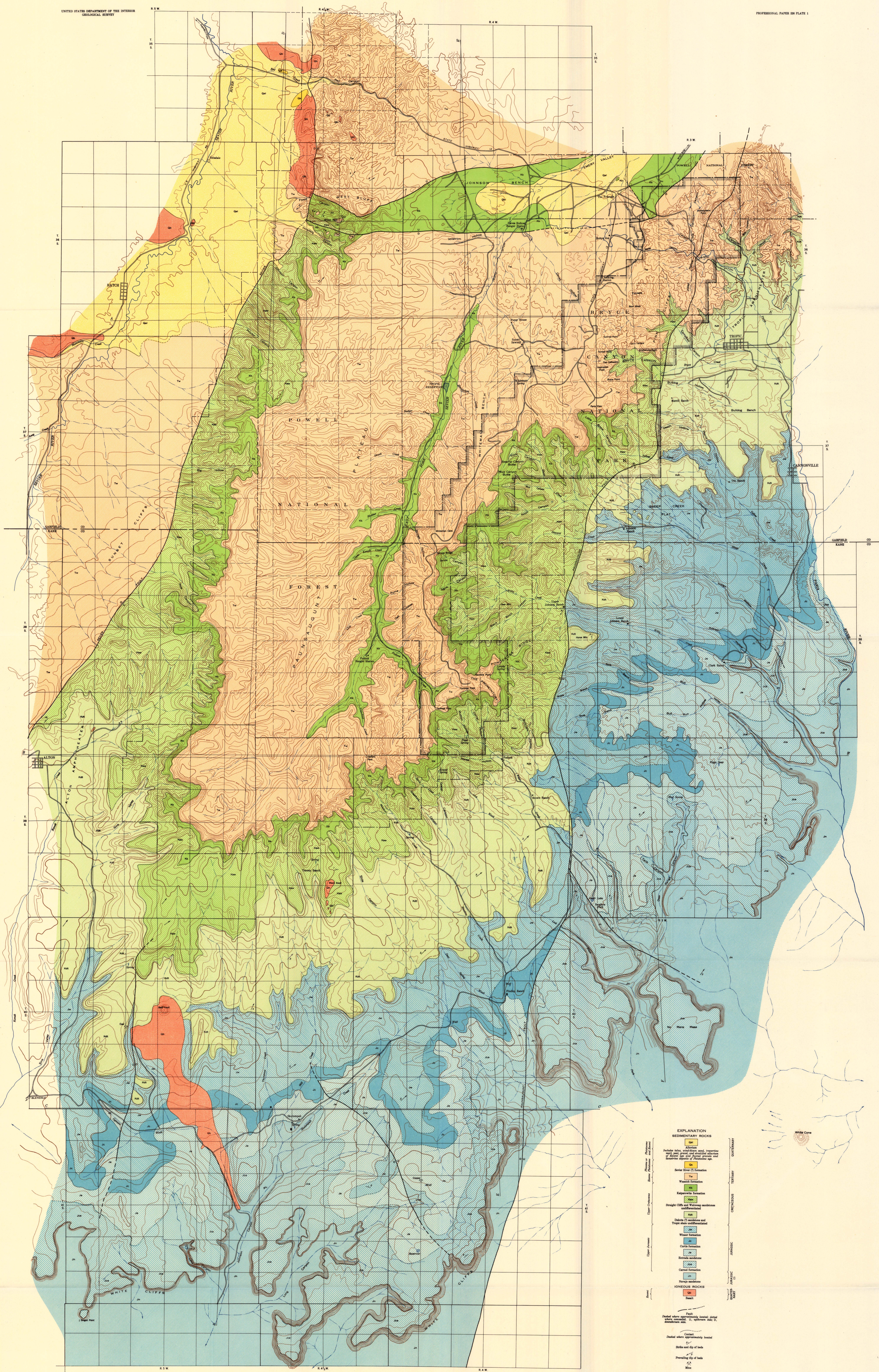
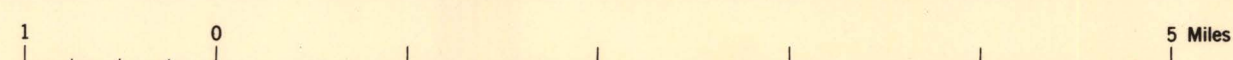




GEOLOGIC AND TOPOGRAPHIC MAP OF THE PAUNSAUGUNT REGION, GARFIELD AND KANE COUNTIES, UTAH



**EXPLANATION**

**SEDIMENTARY ROCKS**

- Qh Alluvium
- Qs Includes talus, sandstone, and conglomerate of recent age and gravel, and occasional alluvium of lower age and gravel, and occasional alluvium of lower age and gravel, and occasional alluvium of lower age and gravel.
- Qc Recent River (C) formation
- Qw Recent (W) formation
- Kp Kaiparowits formation
- St Straight Cliffs and Waterway sandstone and conglomerate
- Dk Dakota (D) sandstone and conglomerate and Tropic (T) sandstone and conglomerate
- Wm Winsor formation
- Cr Curtis formation
- Ex Extruded sandstone
- Ca Central formation
- Ns Navajo sandstone

**IGNEOUS ROCKS**

- Rm Rhyolite

**Other symbols:**

- Contour lines: Dashed where approximately located, dotted where estimated, 11, upstream side, S, downstream side.
- Contour: Dashed where approximately located.
- Strike and dip of beds: 30°
- Prevailing dip of beds: 30°
- Min: 30°