



EXPLANATION

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|---|---|------------|
| SEDIMENTARY ROCKS | | |
| Recent | Gravel, sand, and silt of present streams | QUATERNARY |
| Pleistocene | Glacial moraine material and outwash gravel of Pleistocene glaciers | |
| UNCONFORMITY | | |
| Recent | Loosely cemented clay, sand, and gravel, and lignite | TERTIARY |
| UNCONFORMITY | | |
| An undifferentiated complex, lowest part mainly tuffaceous material but contains also considerable argillite and graywacke; upper part mainly argillite and graywacke but contains considerable tuffaceous material | | MESOZOIC |
| IGNEOUS ROCKS | | |
| Upper Cretaceous (?) | Granitic intrusive rocks, with minor amounts of basic intrusives | CRET. (?) |



Base prepared by Alaskan Branch from recent surveys by K. W. Trimble and other U. S. Geological Survey sources

GEOLOGIC MAP OF THE SKWENTNA REGION, ALASKA
By S. R. Capps