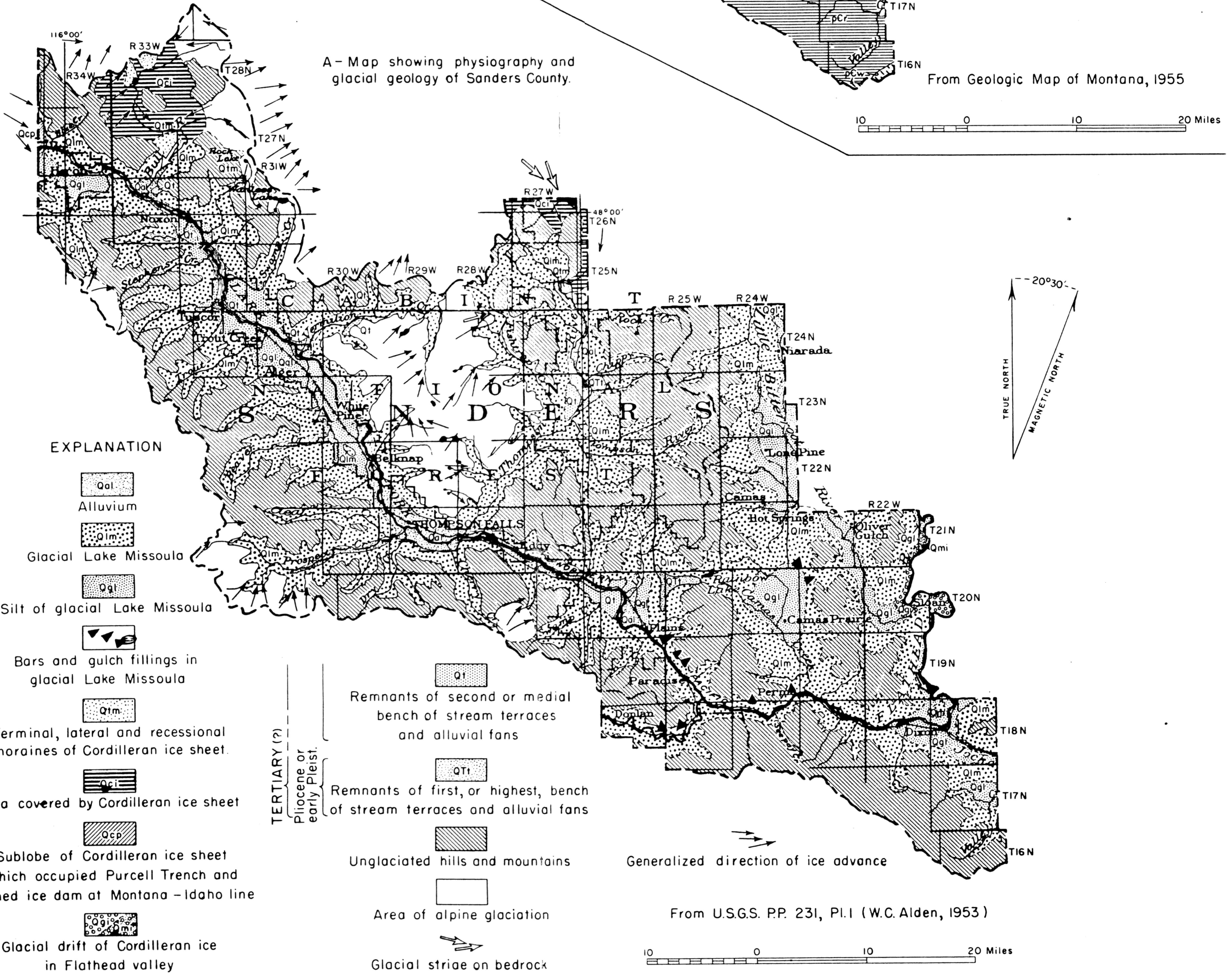
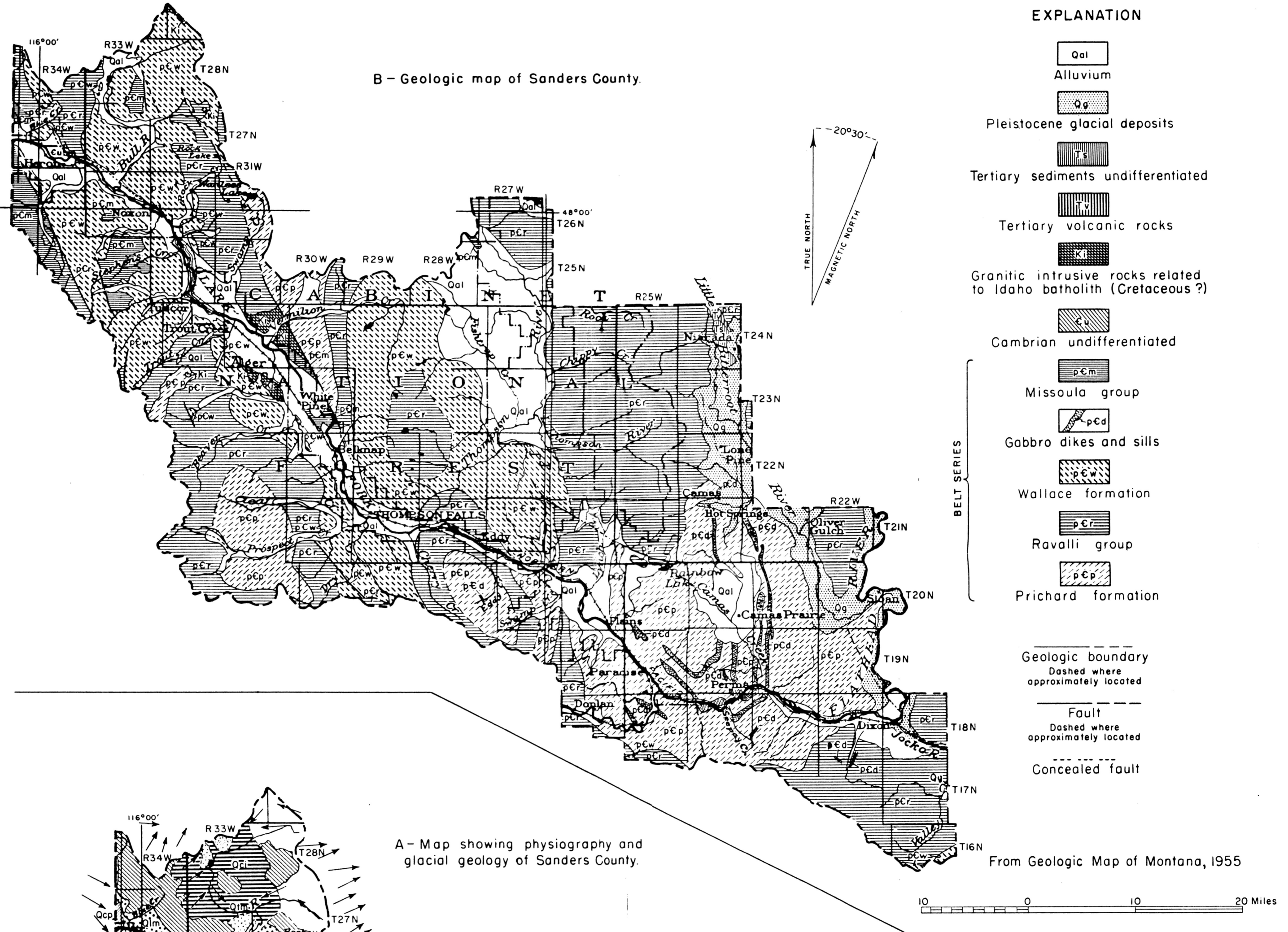


EXPLANATION



EXPLANATION

- Recent
- QUATERNARY
- Pleistocene
- Qal Alluvium
- Qlm Glacial Lake Missoula
- Qgl Silt of glacial Lake Missoula
- Bars and gulch fillings in glacial Lake Missoula
- Qtm Terminal, lateral and recessional moraines of Cordilleran ice sheet
- Area covered by Cordilleran ice sheet
- Sublobe of Cordilleran ice sheet which occupied Purcell Trench and formed ice dam at Montana - Idaho line
- Glacial drift of Cordilleran ice in Flathead valley

TERTIARY (?)

- Pliocene or early Pleist.
- Q1 Remnants of second or medial bench of stream terraces and alluvial fans
- QT1 Remnants of first, or highest, bench of stream terraces and alluvial fans
- Unglaciated hills and mountains
- Area of alpine glaciation
- Glacial striae on bedrock

10 0 10 20 Miles

10 0 10 20 Miles