



FIGURE 1. TOPOGRAPHIC CROSS SECTIONS OF ALASKA SHOWING THE ELEVATION OF PRESENT AND PLEISTOCENE SNOWLINES



FIGURE 2. PRESENT-DAY ICE AREAS AND AVERAGE ELEVATION YUKON-TANANA UPLAND, ALASKA



FIGURE 3. ORIENTATION OF CIRCLES IN THE YUKON-TANANA UPLAND, ALASKA

MULTIPLE GLACIATION OF THE YUKON-TANANA UPLAND, ALASKA

By
Troy L. Pévé, Lawrence Barbank
and Lawrence R. Mayo

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STATE OF ALASKA
DIVISION OF
GEOLOGICAL SURVEY

MISCELLANEOUS GEOLOGIC INVESTIGATIONS
MAP I-507

One of the major glacial features of the Yukon-Tanana Upland is the extensive area of glacial drift. This drift is composed of glacial till, sand, gravel, and boulders. The drift is distributed over an area of about 10,000 square miles. The drift is composed of glacial till, sand, gravel, and boulders. The drift is distributed over an area of about 10,000 square miles.

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