

Geological correlation chart showing stratigraphic units across various regions: ARCTIC - NORTH ATLANTIC REGION, EAST EUROPEAN PLATFORM, URAL MOUNTAINS, WEST SIBERIAN BASIN, SIBERIAN PLATFORM, VERKHKOYANSK - KOLYMA REGION, and INTERIOR WESTERN ALASKA. The chart is organized into columns for these regions and rows for geological periods from Quaternary to Proterozoic.

EXPLANATORY NOTES
Sheets 4 and 5 present the legend and correlation chart for Precambrian and Paleozoic map units of the Alaskan and Yukon regions north of Yukon River. Individual map units are primarily represented by age and stratigraphic position, with some units also defined by lithology and/or fossil content.