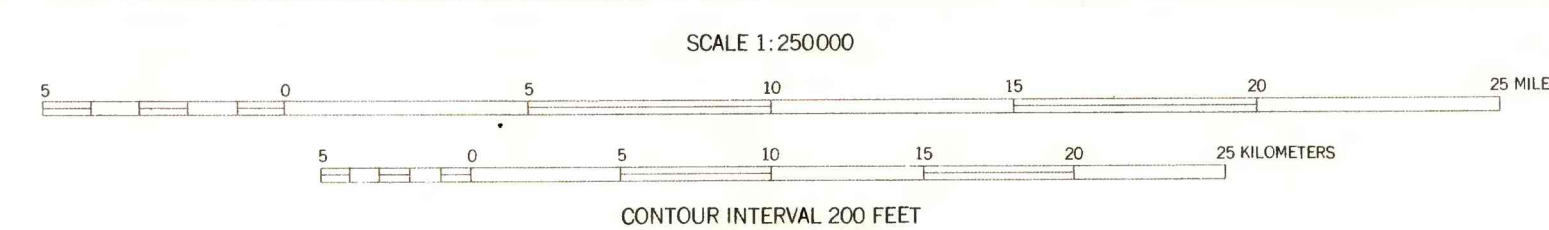


This is a detailed geologic map of the Craig Quadrangle in Alaska. The map is oriented with North at the top. It shows a complex network of geological features, including numerous islands and peninsulas. Key geographical labels include 'CHRISTIAN SOUND' in the upper left, 'SUMNER STRAIT' and 'IPHIGENIA BAY' in the upper center, 'GULF OF ESQUEMANTO' in the center, 'BUGABUG BAY' in the lower center, and 'PACIFIC OCEAN' along the left edge. The map is densely populated with various symbols and text labels representing different geological formations, faults, and topographic features. A coordinate grid is visible, with latitude and longitude markings along the edges. The map is titled 'Figure 1. Geologic Map of the Craig Quadrangle, Alaska' at the bottom left.

Figure 1. Geologic Map of the Craig Quadrangle, Alaska



This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.

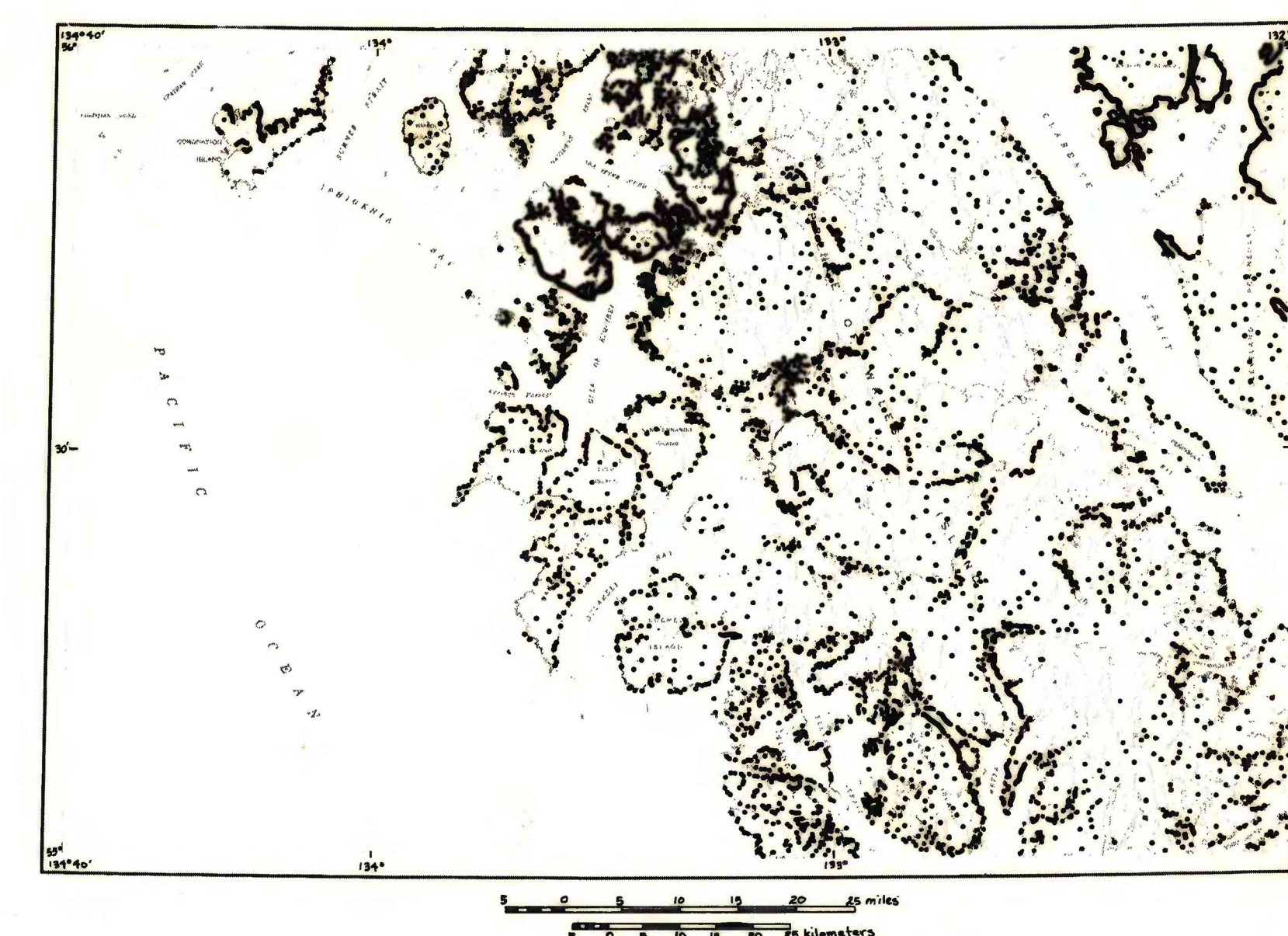


Figure 2. Index map showing location of field observation points. Dots represent field stations. Lines north-east of Clarence Strait represent continuous foot traverses. Elsewhere, lines generally represent dots so closely spaced that they coalesce at this scale.

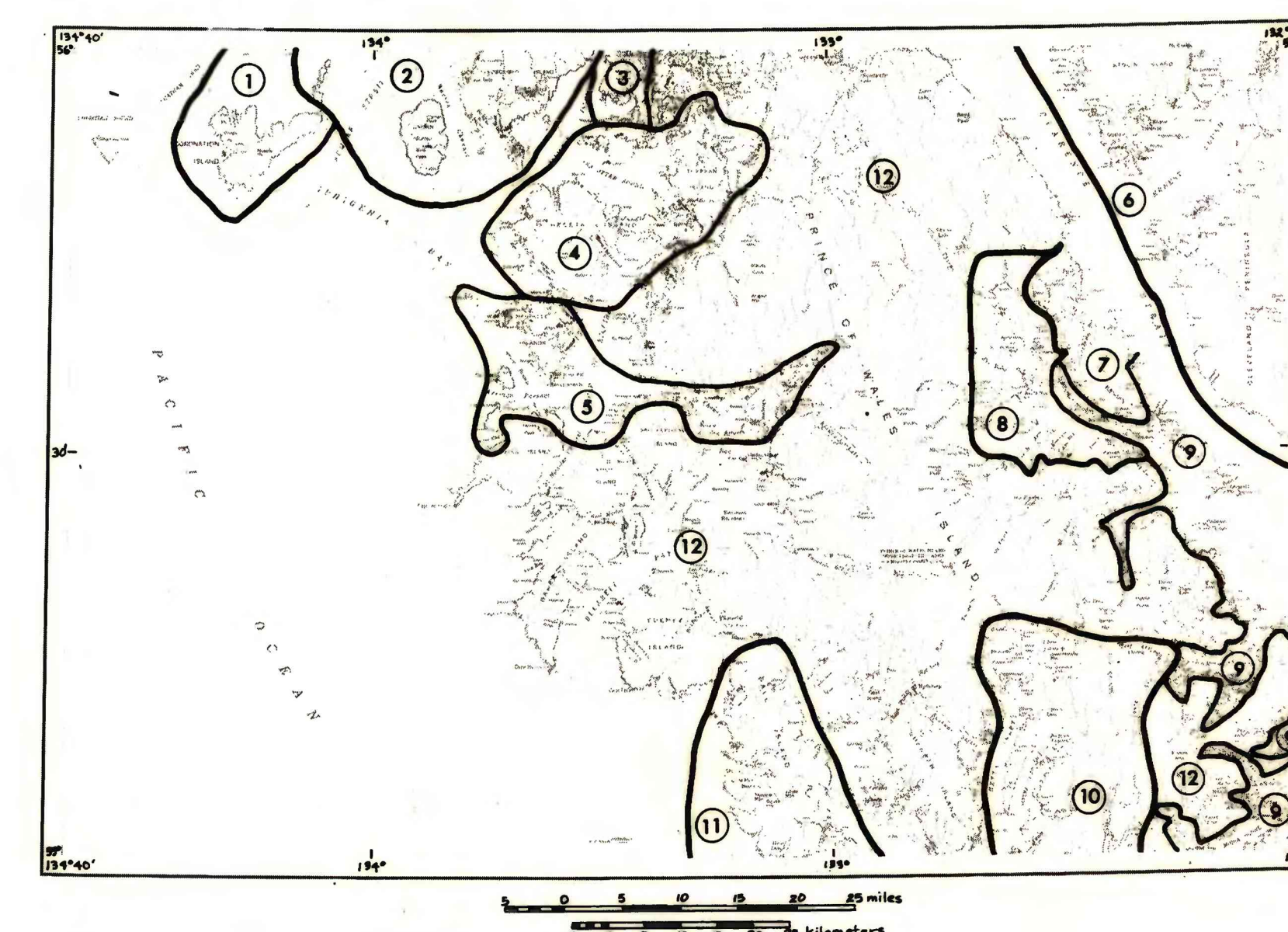


Figure 3. Index map showing principal sources of geologic data (see p.27).

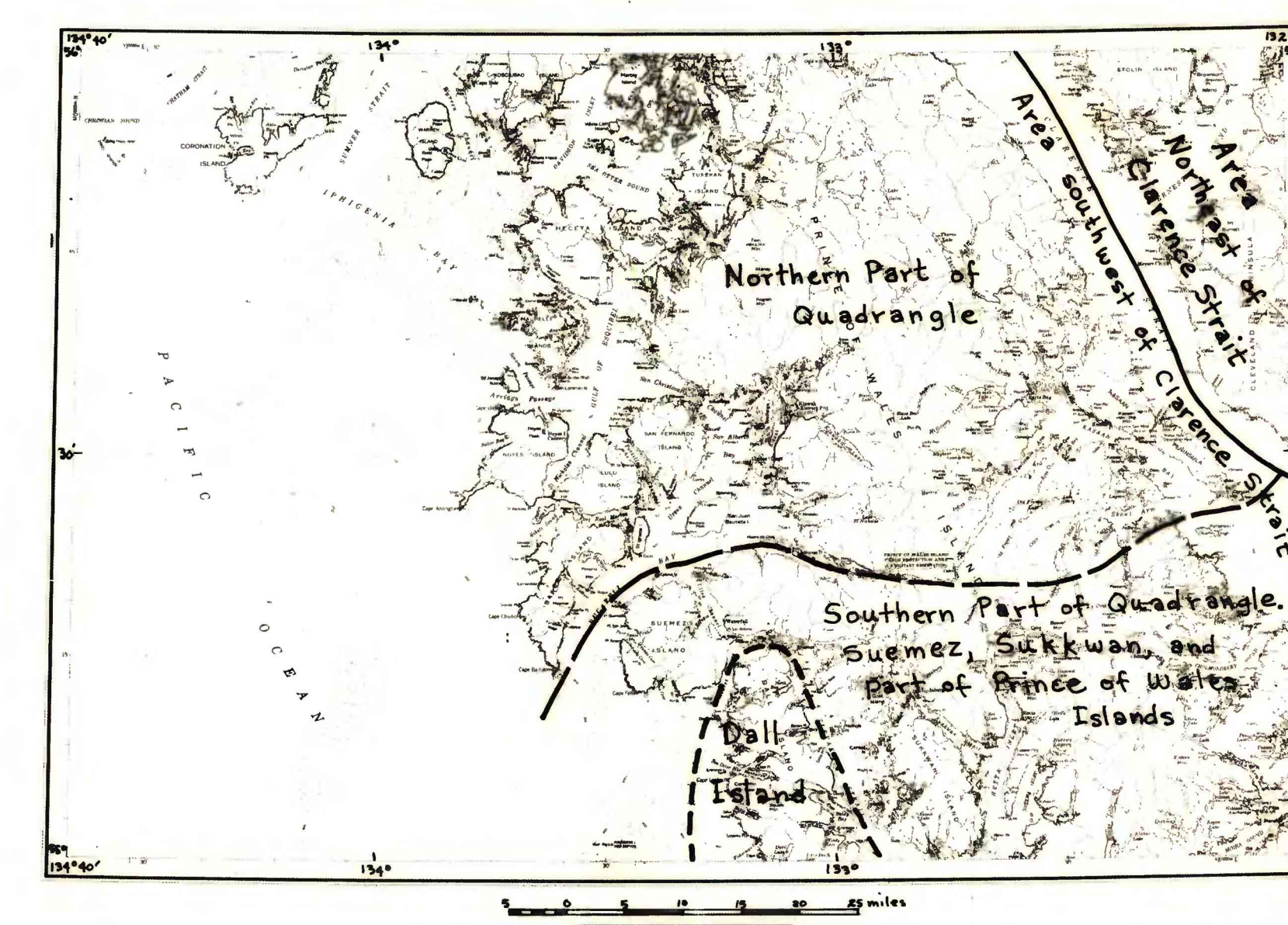
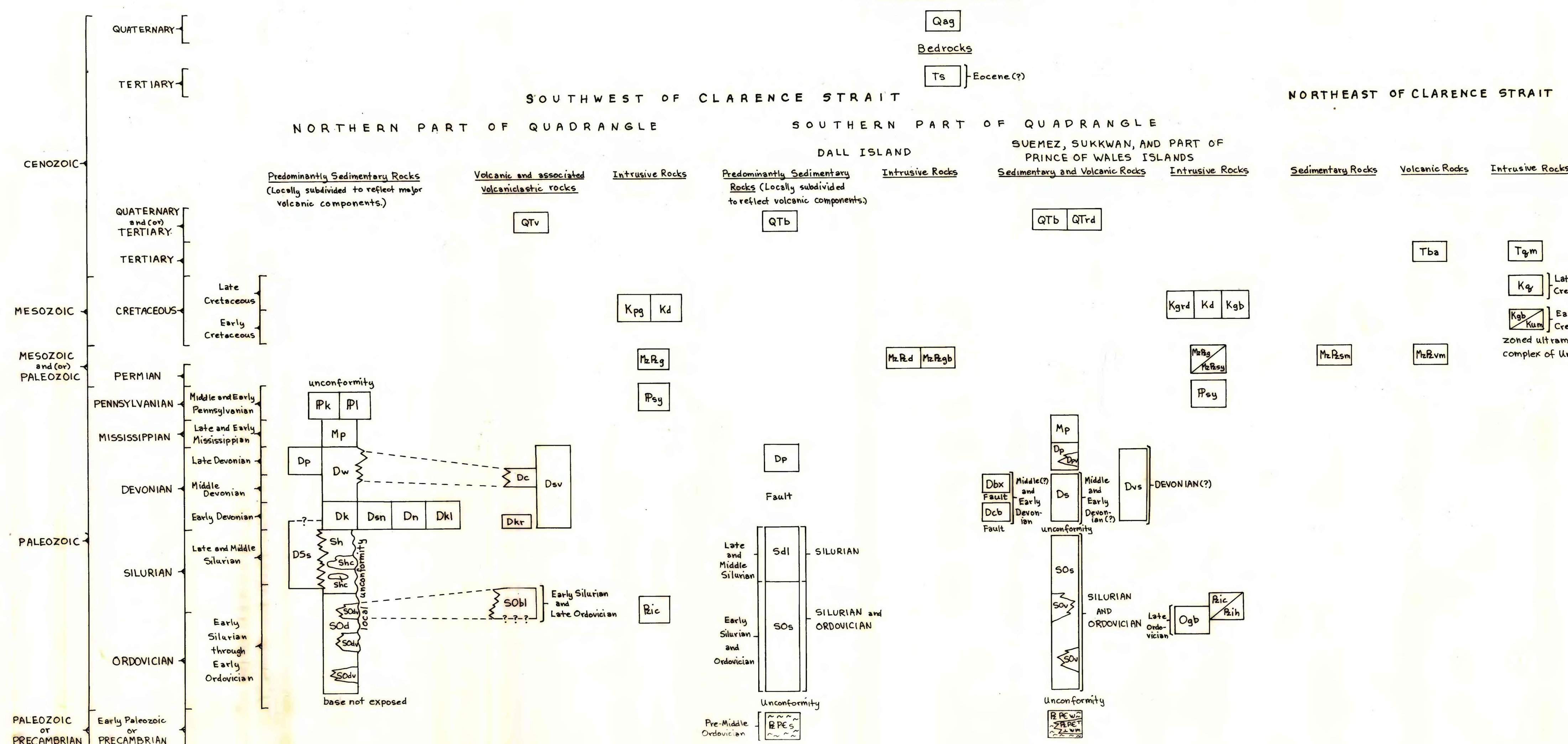


Figure 9. Index map showing geographic limits of regions referred to in the correlation of map units and the description of map units.

Unconsolidated Deposits



GEOLOGY OF THE CRAIG QUADRANGLE, ALASKA

by

G.D. Eberlein, Michael Churkin, Jr., Claire Carter, H.C. Berg, and A.T. Ovenshine

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