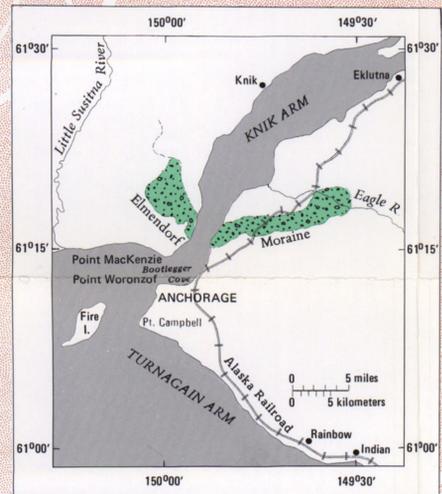
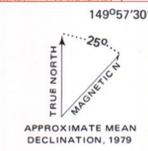
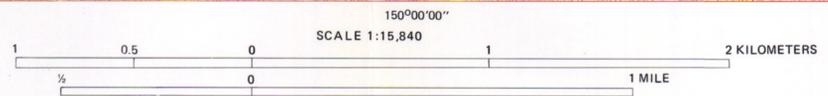
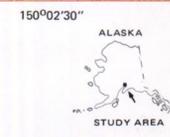


- EXPLANATION**
- Contour of base of cohesive facies, approximately located. Dashed contours indicate transition to noncohesive facies. Contour interval is 5 m.
 - Cohesive facies (facies F. I-F.V)
 - Transition zone between cohesive and noncohesive facies
 - Noncohesive facies (facies F.VI-F.VIII)
 - Borehole location
 - Stratigraphic-section location



150°05'00" Base from U.S. Geological Survey Anchorage A-8 (NW) and Tyonek A-1 (NE) Quadrangles (1979), Alaska.



Cartography by L.C. Schell.

SUBSURFACE STRUCTURE OF THE COHESIVE FACIES OF THE BOOTLEGGER COVE FORMATION, SOUTHWEST ANCHORAGE AREA, ALASKA
CONTOUR MAP OF THE BASE OF THE COHESIVE FACIES

by
C.A. Ulery and R.G. Updike
 1983