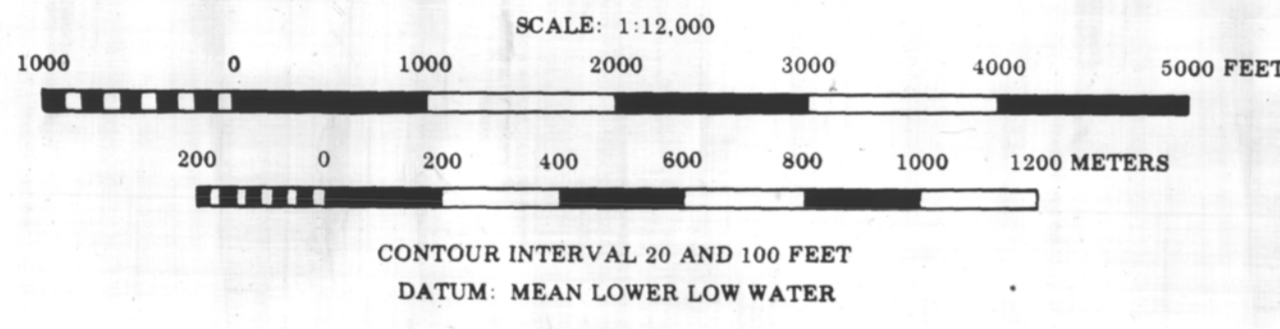




Base prepared photogrammetrically by Walker-Alaska Aerial Surveys, Inc. from aerial photography taken Sept. 30, 1988.

Lineaments mapped from 1:12,000-scale color aerial photography taken Sept. 30, 1988 by Walker-Alaska Aerial Surveys, Inc. This study was funded by the U.S. Geological Survey Water Resources Division.



MAP SYMBOL

Photolineament- Denotes surface expression of probable fault, fracture zone, or major difference in bedrock lithology visible in aerial photographs. Only prominent bedding lineaments were mapped. Lineaments that may be due only to surface processes, such as channel erosion, were not mapped. Dotted where inferred.

This report has not been reviewed for technical content (except as noted in text) or for conformity to the editorial standards of DGGS.

LINEAMENT MAP, AREA I, U.S. COAST GUARD RESERVATION, KODIAK, ALASKA
by
R.A. Combellick
1989