SCALE 1:250 000

CONTOUR INTERVAL 200 FEET
DATUM IS MEAN SEA LEVEL

BASE BY U.S. GEOLOGICAL SURVEY, 1960.

Interpretation by N. R. D. Albert, with
contributions from E. H. Lathram.

Background information for this folio is published
as U.S. Geological Survey Circular 718, available
free of charge from the U.S. Geological Survey,
Reston, Va. 22092.

Table 1.—Correlation of color anomalies with geologic and geophysical data

EXPLANATION FOR GENERALIZED GEOLOGIC MAP

CORRELATION OF MAP UNITS

EXPLANATION OF IMAGERY INTERPRETATION

LINEAR FEATURE, DOTTED WHERE UNCERTAIN

CIRCULAR FEATURE, DOTTED WHERE UNCERTAIN

COLOR ANOMALY

DISCUSSION

THE ERTS MSS SYSTEM

METHODS OF INTERPRETATION

RESULTS

Linear Features

Circular Features

Color Anomalies

CONCLUSIONS

REFERENCES CITED

INTERPRETATION OF EARTH RESOURCES TECHNOLOGY SATELLITE IMAGERY OF THE NABESNA QUADRANGLE, ALASKA

BY

NAIRN R. D. ALBERT

1975

Index map of Alaska showing location of Nabesna quadrangle and of linear and circular features and geographic
features outside the quadrangle that are described in the text.