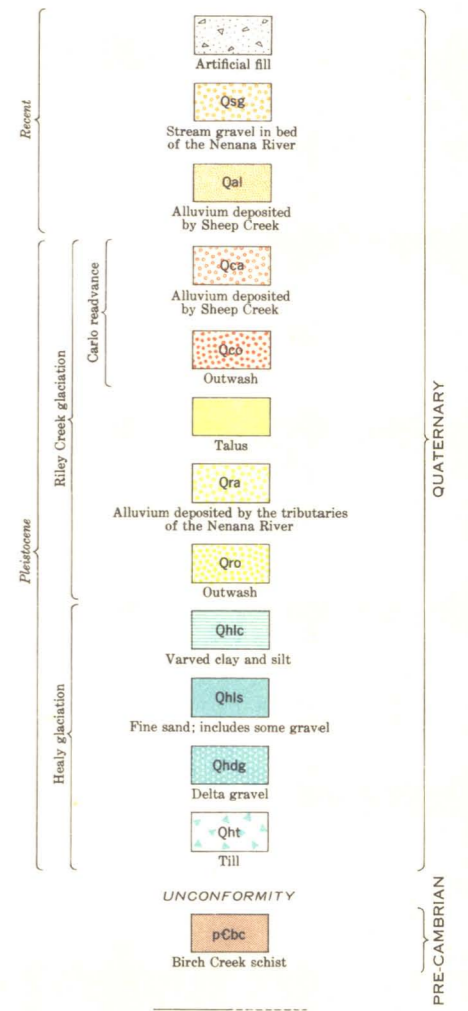
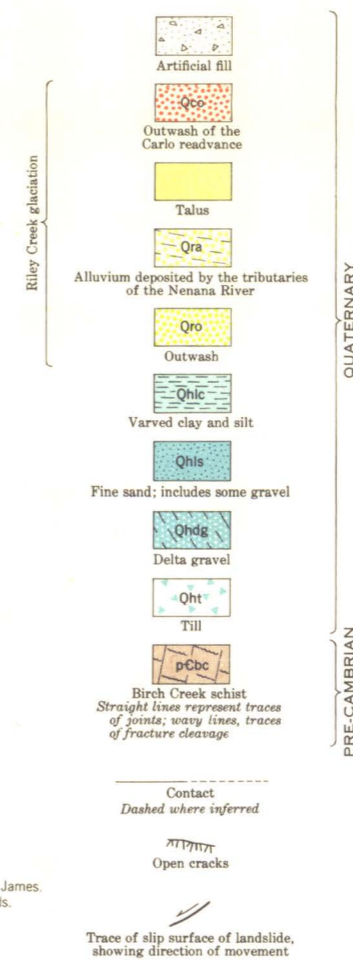


EXPLANATION FOR MAP



EXPLANATION FOR SECTIONS



Surveyed stake lines laid out by James Morrison,
The Alaska Railroad, October 1947

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.
MR 5984

Geology and topography by Clyde Wahrhaftig and John W. James.
Surveyed in July 1948 by planetable and alidade methods.
Additional observations by R. F. Black, 1952

GEOLOGIC MAP AND SECTIONS OF THE MOODY LANDSLIDE AREA,
ALONG THE NENANA RIVER, ALASKA

200 0 800 Feet

Contour interval 10 feet
Datum is approximate mean sea level

Stake on surveyed line, showing lateral
movement between October 1947 and
July 1948. Scale of displacement is 10
times scale of map

353.6
Miles from Seward on
the Alaska Railroad

Flume or culvert

Telephone line

QUATERNARY
PRE-CAMBRIAN