

SOIL LEGEND

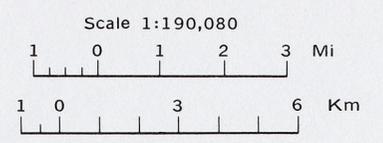
- 1 **STEESE-ESTER:** Well drained and very poorly drained, gently sloping to steep soils that are moderately deep over bedrock or are very shallow or shallow over permafrost; formed in loess on hillsides and ridgetops
- 2 **KOYUKUK-GOLDSTREAM-NENANA:** Well drained and very poorly drained, nearly level to steep soils that are deep to shallow over sand and gravel or are shallow over permafrost; formed in silty alluvium or in loess or loess over alluvium and glacial outwash on moraines
- 3 **GOLDSTREAM-TANANA-HISTOSOLS:** Poorly drained and very poorly drained, nearly level soils that are shallow or moderately deep over permafrost; formed in silty alluvium or organic material on alluvial plains and outwash plains
- 4 **TANANA-NENANA:** Poorly drained and well drained, nearly level to steep soils that are moderately deep over permafrost or are shallow or moderately deep over sand; formed in loess and alluvium or in loess over fluvial sediments on outwash plains
- 5 **JARVIS-TANANA:** Well drained and poorly drained, nearly level and gently sloping soils that are shallow or moderately deep over sand and gravel or are moderately deep over permafrost; formed in alluvium or loess over alluvium on flood plains and alluvial plains

Compiled 1988

UNITED STATES DEPARTMENT OF AGRICULTURE
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 UNIVERSITY OF ALASKA
 AGRICULTURAL AND FORESTRY EXPERIMENT STATION
 STATE OF ALASKA
 DEPARTMENT OF NATURAL RESOURCES

GENERAL SOIL MAP

UPPER TANANA AREA, ALASKA



Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.