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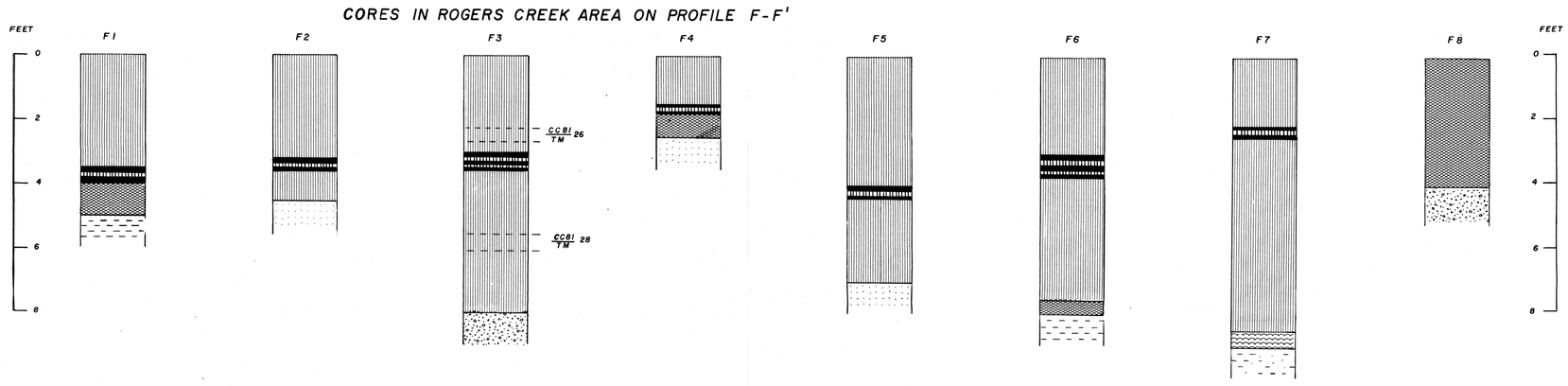
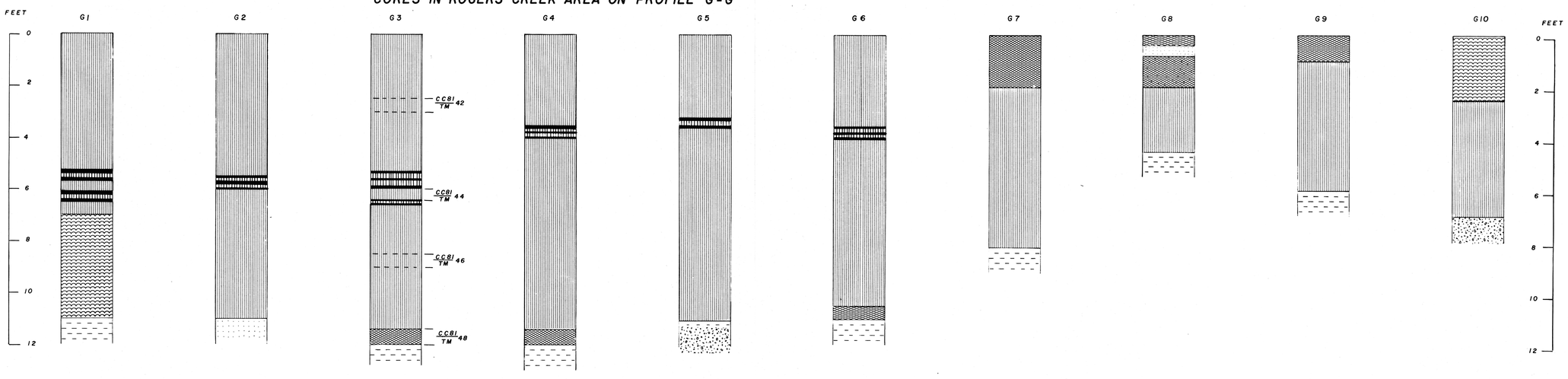
SHEET 3 of 3

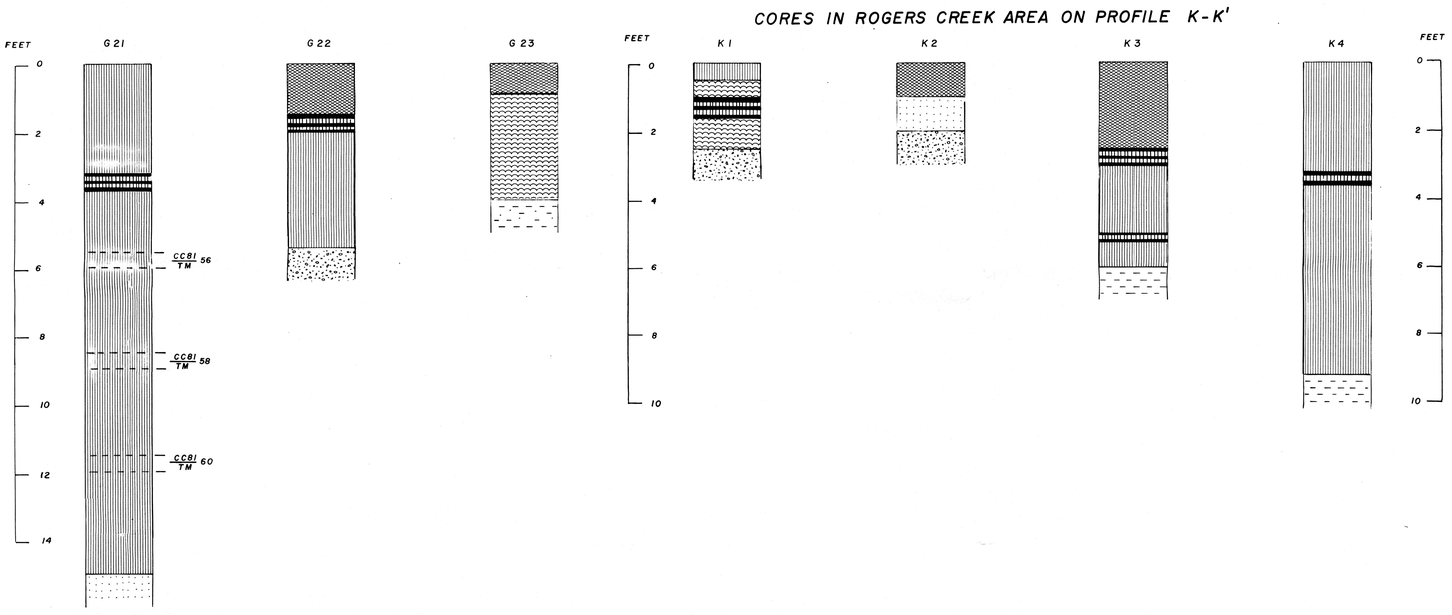
CORES IN ROGERS CREEK AREA ON PROFILE F-F'



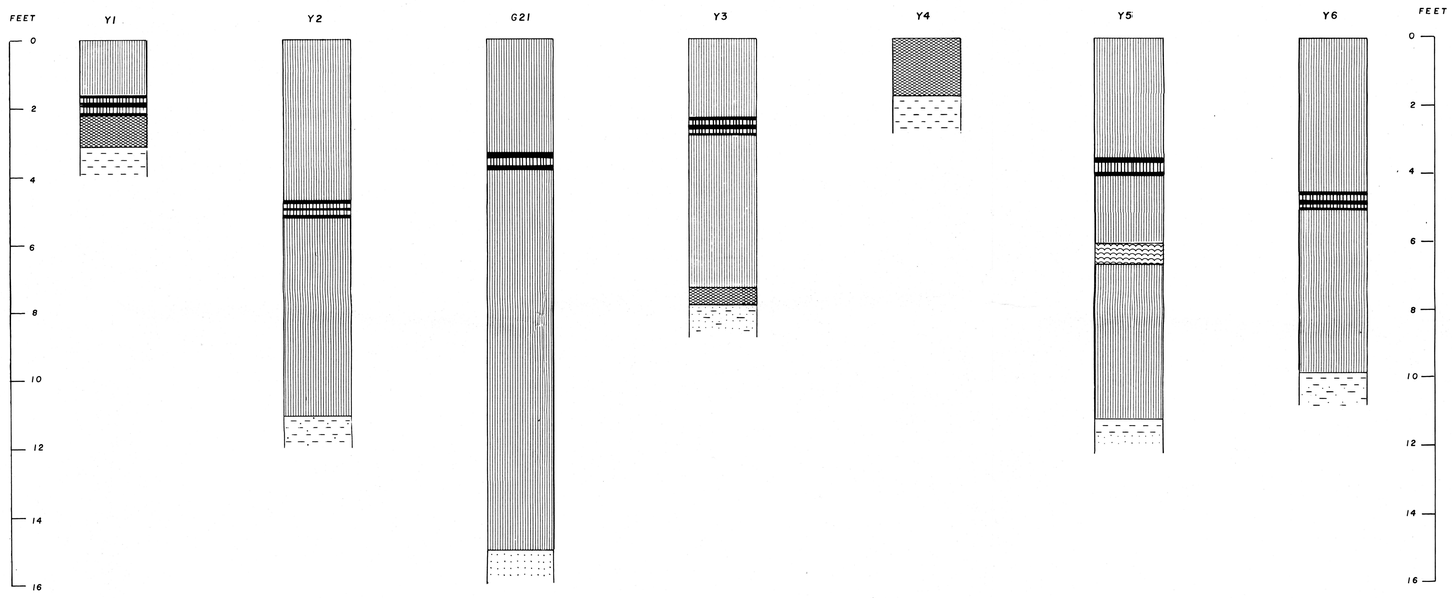
CORES IN ROGERS CREEK AREA ON PROFILE G-G'



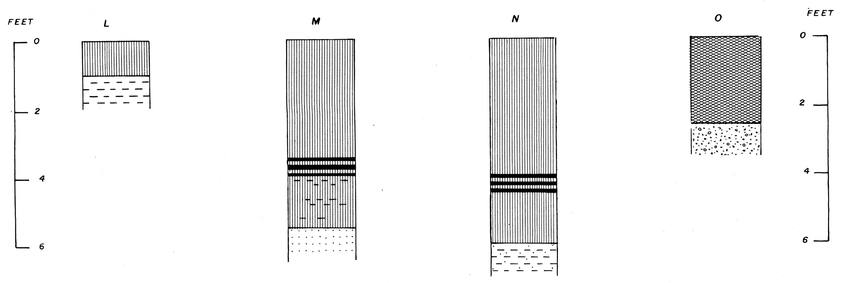
CORES IN ROGERS CREEK AREA ON PROFILE K-K'



CORES IN ROGERS CREEK AREA ON PROFILE Y-Y'



ADDITIONAL CORES IN ROGERS CREEK AREA



EXPLANATION

- Reed-Sedge Peat; ash content less than 25%
- Humus Peat; ash content less than 25%
- Muck; ash content 25% to 50%
- Lake Sediments and some Peat; ash content greater than 25%
- Volcanic Ash with some interlayered Peat
- Silt or Fine Sand
- Medium to Coarse Sand
- Gravel
- CC81 TM 2 — Location of Sample and Number

CORES IN ROGERS CREEK AREA, ALASKA

U.S. Geological Survey
Open-File Report

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.