

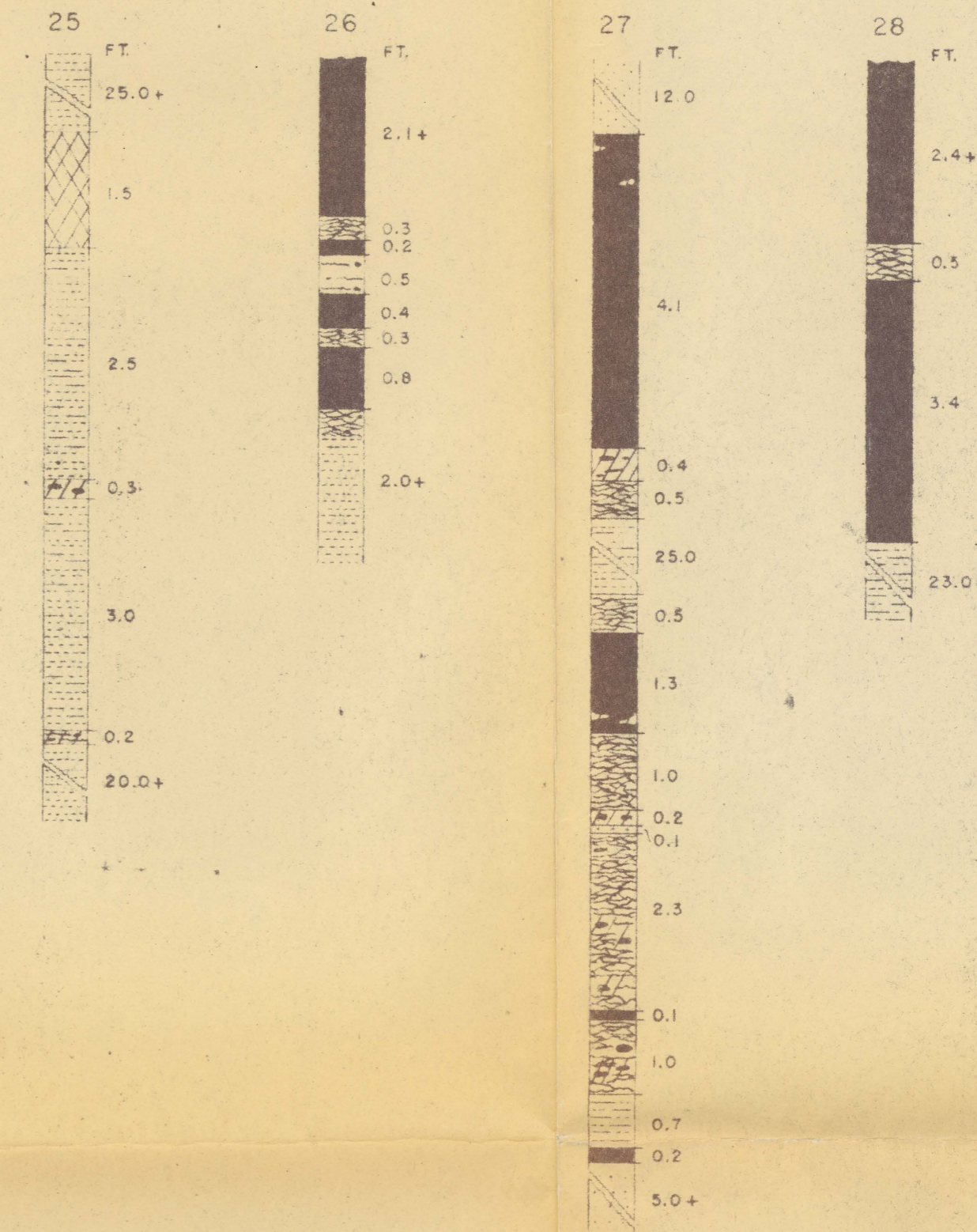
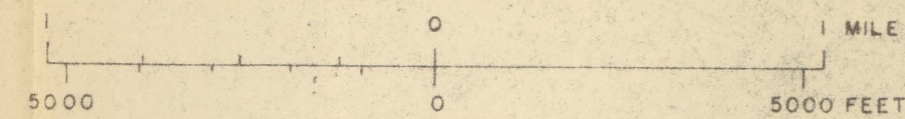
DETAILED STRATIGRAPHIC SECTIONS AT LOCALITIES ON LOWER DEEP CREEK



Base from USGS Seldovia (D-5) quadrangle, 1:63,360 series (topographic), modified and extended from aerial photographs of USBLM, US Army, and US Air Force.

Geology by E. H. Cobb and F. J. Markewicz
Surveyed in 1949, 1950, and 1951.

Scale 1:31,680



EXPLANATION

- Sandstone
- Siltstone
- Silty claystone
- Volcanic ash
- Coaly claystone & shale
- Coaly claystone & bone
- Bone
- Bony coal
- Coal
- Ash from burned coal

EXPLANATION

Qag
UNDIFFERENTIATED
ALLUVIAL AND GLACIAL DEPOSITS

Tk
KENAI FORMATION
(Sandstone, siltstone, claystone, and some fine
conglomerate, with many thin coal beds)

28 ●

LOCATION OF MEASURED SECTION
(Numbers correspond to those in text
and on above stratigraphic sections)

STRIKE AND DIP OF BEDS

HORIZONTAL BEDS

QUATERNARY
TERTIARY

This map is preliminary and has not
been edited or reviewed for conformity
with U. S. Geological Survey standards
and nomenclature.

GEOLOGIC MAP AND STRATIGRAPHIC SECTIONS, LOWER DEEP CREEK AREA, KENAI COAL FIELD, ALASKA

