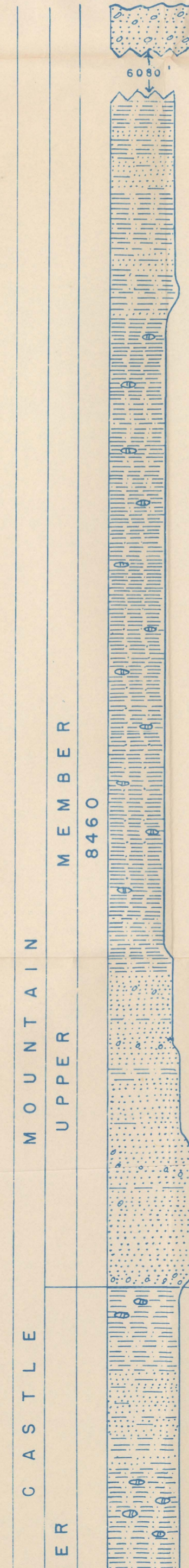


SHOWING LOCATIONS OF MEASURED SECTIONS

Scale 1:100,000

- EXPLANATION
- SANDSTONE
 - CONGLOMERATE
 - SHALE
 - LIMESTONE
 - SILTSTONE
 - SILT SHALE
 - CHERT
 - CONCRETION
 - LIMESTONE LENS

LOCATION OF SECTION
TOROK FORMATION
THICKNESS IN FEET



MACROFOSSILS

DESCRIPTION

Massive beds of graywacke conglomerate with lenses of fine to coarse graywacke sandstone.

Dark clay and silt shale. Very fine grained dark green calcareous graywacke sandstone. Limy lenses and concretions.

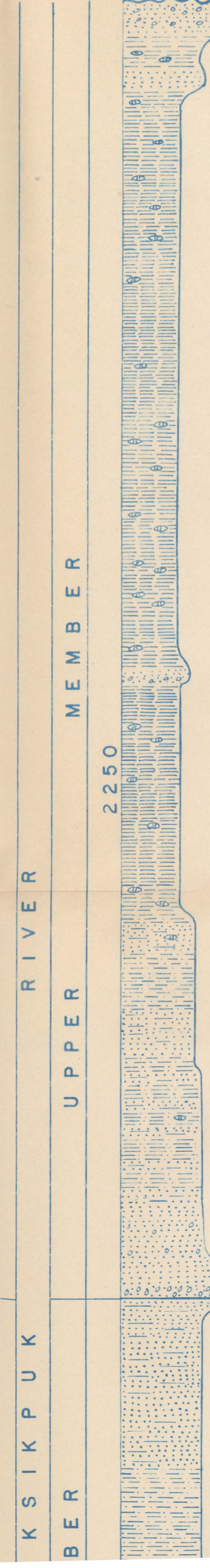
Ruellina sp.

Dark clay and silt shale. Buff colored limy siltstone lenses and concretions.

Medium to coarse grained graywacke and graywacke granite and pebble conglomerate, poorly sorted, particularly dark clay and silt shale towards top. Carbonized plant remains and oil shale pebbles abundant.

Inoceramus sp.

LOCATION OF SECTION
TOROK FORMATION
THICKNESS IN FEET



DESCRIPTION

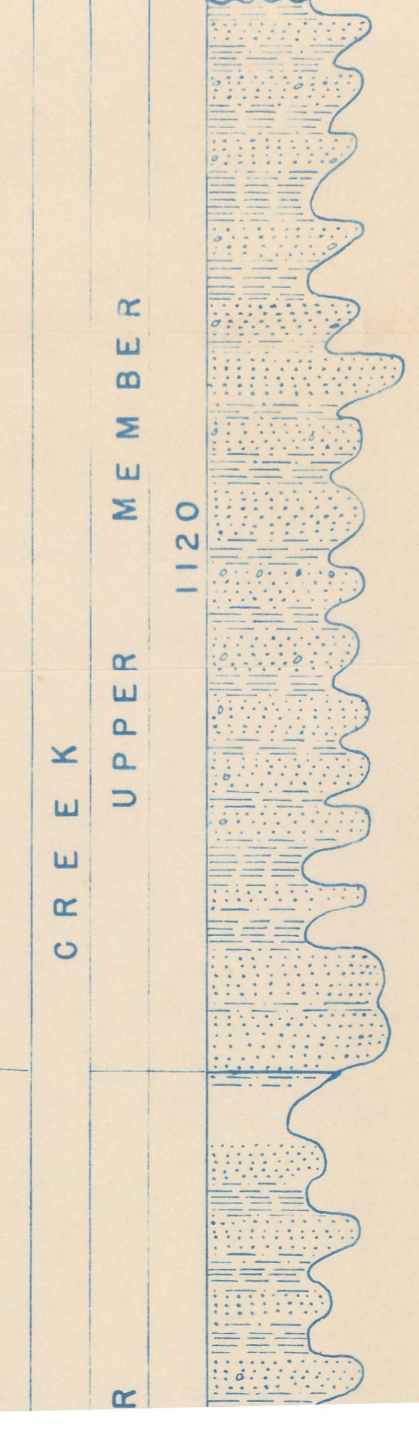
Very fine to fine, medium gray argillaceous sandstone, chert and chert pebbles on bedding surfaces of some of the sandstones. Dark clay and silt shale with limy siltstone septaria concretions. Carbonized plant fragments abundant throughout.

Dark clay shale, limy siltstone. Septarian concretions. Well preserved carbonized plant fragments. Chert granite conglomerate lenses.

Dark silt shale and siltstone, limy siltstone. Septarian concretions and lenses.

Very fine to fine, light green argillaceous siltstone. Chert pebbles and granitic conglomerate lenses.

LOCATION OF SECTION
TOROK FORMATION
THICKNESS IN FEET



DESCRIPTION

Interbedded, medium, neutral, very fine to sandy, graywacke, fine, dark neutral clay and silt shale, scattered black, green and gray chert granules, massive fossils, carbonized plant fragments. Some beds calcareous.

Chert pebble conglomerate