

ANIMIKIEA

Barghoorn in Barghoorn
and Tyler 1965 p. 576

Genus *Animikiea* Barghoorn, n. gen.

Multicellular unbranched filaments straight or curved, with closely spaced septae. Individual cells much wider than long. Enclosing sheath of filament, distinct, thick-walled, and granular. Width of filament, 7 to 10 μ . Length may be greater than 100 μ .

1) Type species: *Animikiea septata* Barghoorn, n. gen., n. sp.; Fig. 3, parts 1 to 3.

Description: Salient characters as described for genus.

Possible specific characters: Cell length, 1/6 to 1/10 the diameter of filament.

Locality: 6.4 kilometers west of Schreiber, Ontario.

Type specimen: Fig. 3, part 2. Slide 67-S; Paleobotanical Collection, Harvard, No. 58253.

