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A very brief note on the palynological results from this cave is given in Klapchuk (1970) page 80 and Figure 4. The samples analysed by him were collected by Liubin in 1965. There were 10 in all, but pollen was found in 7 of them only.

Layer 4a (lower part) (sample 1 from base). AP 89% including coniferous 65%.
Cold climate.

Layer 4 (upper part) and Layer 3 (samples 2 and 3 from base). AP 80-97% including coniferous 92-94%. Also cold.

Layer 2 (samples 4, 5, 6, and 7 from base). AP 43-99%, including coniferous 22-88% and deciduous 12-78%. A warm climate.

NOTE. In Figure 4, evidently *Corylus* and *Alnus* have again been excluded from the pollen sum used for calculation purposes, as with Klapchuk's results from Kepshinskaya. No statistics are provided.

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August 16 2006