

**TARTU RADIOCARBON DATES I (REVISIONS)\***

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**TA-52.** Age:  $7375 \pm 190$   
[5425 B.C.]

**TA-26.** Depth: 35 to 60 cm.

**TA-36.** Age:  $\geq 30,000$ ; also, "pollen of pine and birch predominate in pollen-analysis spectrum."

**TA-50.** Age:  $15,500 \pm 575$   
[13,550 B.C.]

**TA-45.** Age:  $\geq 30,000$

**TA-46.** Age:  $\geq 30,000$

**TA-55.** ". . . , above the peat are coastal deposits of the Littorina Sea ( $L_{II}$ )."

REFERENCES

Date lists:

Tartu I

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Liiva, A. A., Ilves, E. O., and Punning, Ya.-M. K., 1966, Dates of the Geobiochemical Laboratory of the Institute of Zoology and Botany, Academy of Sciences, Estonian SSR (Tartu), in: Grichuk, V. P., Ivanova, I. K., Kind, N. V., and Ravskiy, E. I., (eds.), Verkhniy pleystotsen. Stratigrafiya i absolyutnaya geokhronologiya (The Upper Pleistocene. Stratigraphy and absolute geochronology): Moscow, Izd. "Nauka," p. 259-294.

\* Revisions to TA dates published in Radiocarbon, v. 8, 1966, which appear in Grichuk *et al.*, 1966. Submitted as part of Radiocarbon Dates from Soviet laboratories, 1 January 1962-1 January 1966. See p. 417, this issue.