Tombos stela of Tuthmosis I

Sethe

Created on 2015-09-02 by Mark-Jan Nederhof.

Transcription of the Tombos stela of Tuthmosis I, following the transcription of Sethe (1927), number 32 (pp. 82-86).

Bibliography

• K. Sethe. Urkunden der 18. Dynastie, Volume I. Hinrichs, Leipzig, 1927.

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Transliteration for the Tombos stela of Tuthmosis I, following the transcription of Sethe (1927), number 32 (pp. 82-86).

The transliteration throughout follows Hannig (1995).

For published translations, see Breasted (1906), pp. 27-31, §§ 67-73; Goedicke (1996); Sethe (1914), number 32 (pp. 42-44).

Bibliography

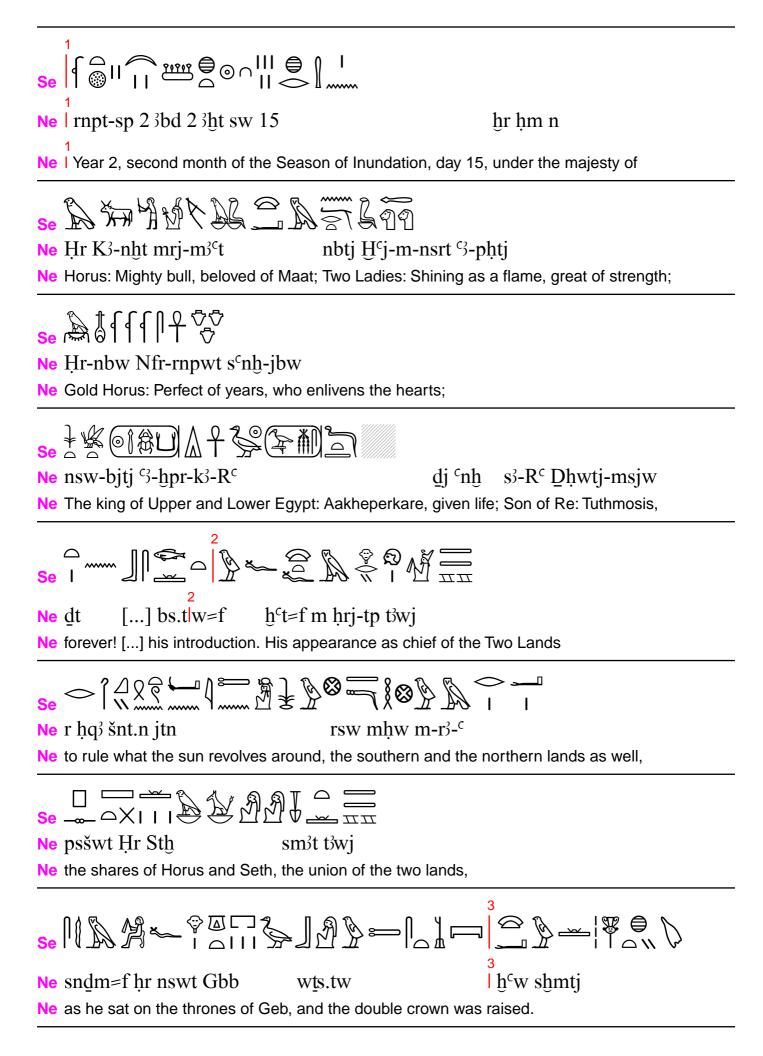
• J.H. Breasted. Ancient Records of Egypt -- Volume II. The University of Chicago Press, 1906.

• H. Goedicke. The Thutmosis I Inscription near Tomâs. *Journal of Near Eastern Studies*, 55(3): 161-176, 1996.

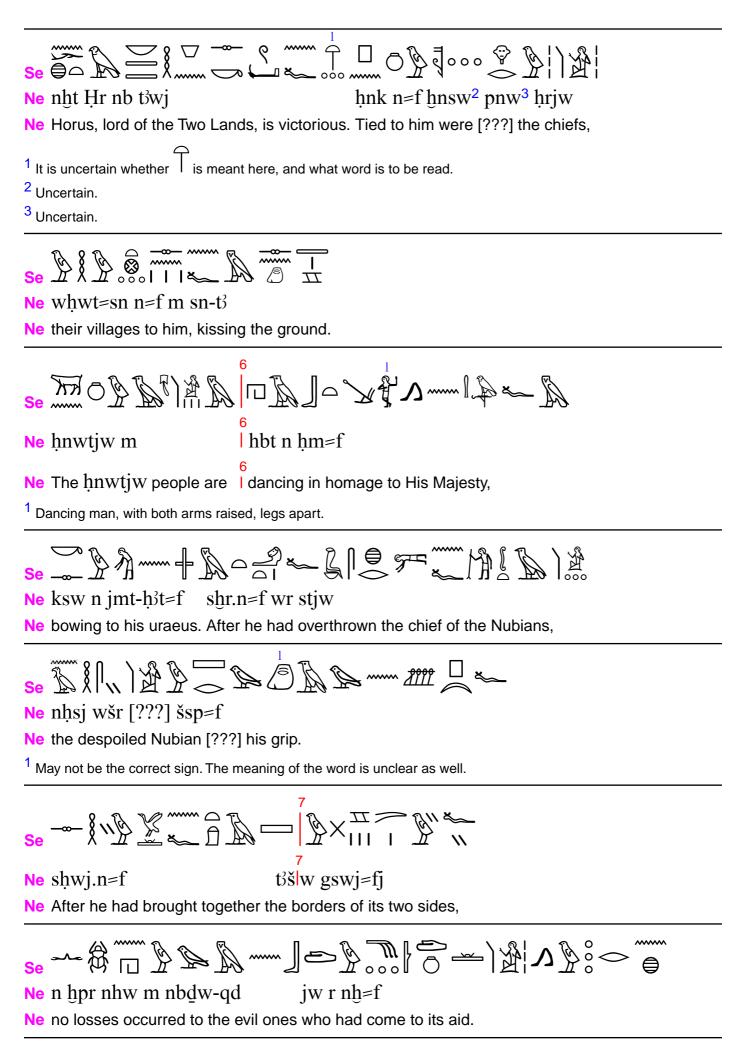
• R. Hannig. Grosses Handwörterbuch Ägyptisch-Deutsch: die Sprache der Pharaonen (2800-950 v.Chr.). Verlag Philipp von Zabern, 1995.

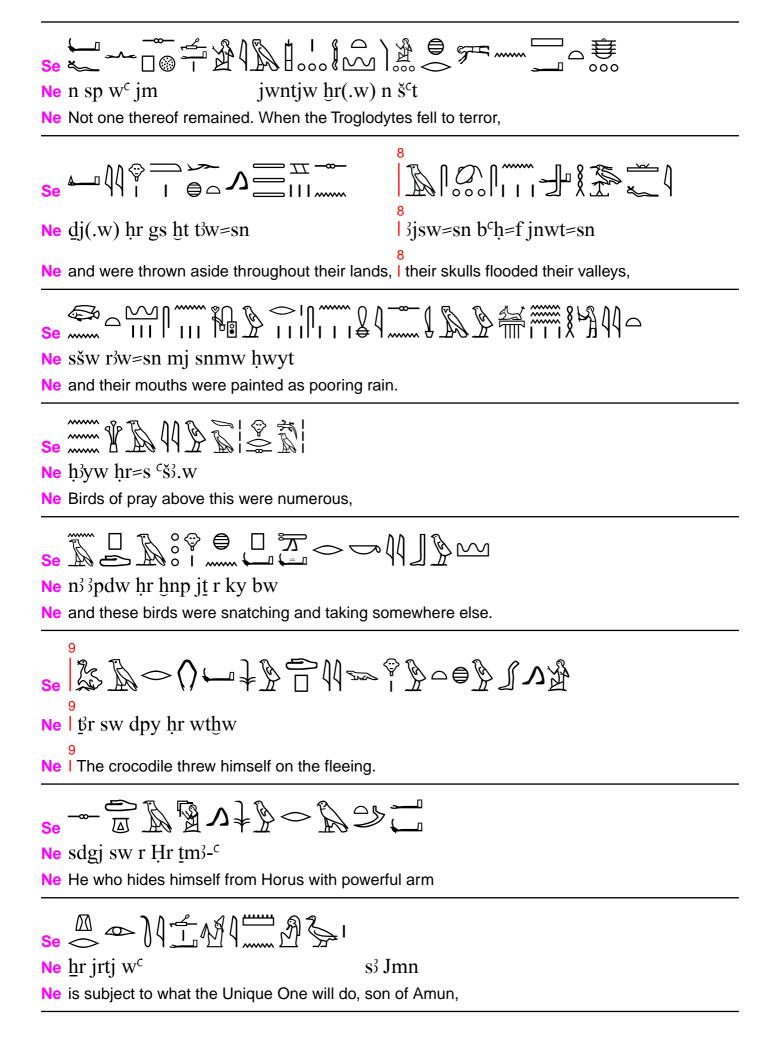
• K. Sethe. Urkunden der 18. Dynastie, Volume I. Hinrichs, Leipzig, 1927.

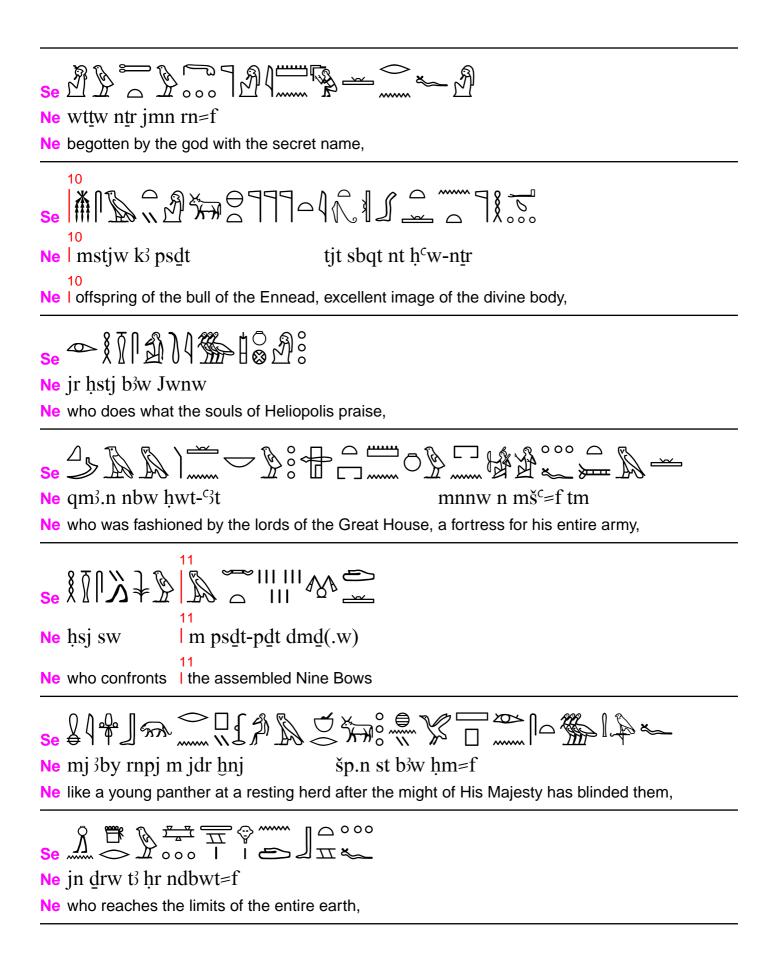
• K. Sethe. Urkunden der 18. Dynastie -- übersetzt, Volume I. Hinrichs, Leipzig, 1914.



se VIII ~ Z ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Ne tj hm=f jt.n=f jw ^c t=f
Ne As His Majesty took possession of his inheritance,
Se \overrightarrow{h} \overrightarrow{h} Ne $htp.n = f \underline{t}n\underline{b}t \underline{H}r$ $r sws\underline{h} t\underline{b}\underline{s}w W\underline{b}st$ Ne he sat down on the dais of Horus, to widen the borders of Thebes ¹ Roughly this appearance, but a different sign is meant.
Se $M = \int_{III} \int_{a} \int$
Se A B B B B B B B B B B B B B
Se Ne rtḥw-q³bt rsw m ḫd Ne and the rtḥw-q³bt people. Southerners are going north ¹ It is unclear what this group depicts.
Se 3×10^{5} Ne mḥtjw m ḥnt 3^{5} 3×10^{5} $3 \times$
Se $\operatorname{mm} \int d d = \operatorname{max} d $







se
$$\mathbb{P} \cap \mathbb{P} \cap \mathbb{P}$$
 \mathbb{P} \mathbb{P}

