

P type

name p

MDP 9, 11

60 ^{BE}ba-ag-ráb-ba du-iš

60 ^{BE}ti-ya-ad-da du-iš

60 ^{BE}ma-ad-ri-iš du-iš

PAP 180 ku-uk-tu₄ BABBAR.BABBAR

kur-mán ^{BE}ku-ud-da-ka₄-ka₄-na

hu-ma-ka₄ ^{BE}pár-síp

^{AŠ}za-am-pè-gir-ip

du-uh-iš-ta

ITU ŠE UD DIRIG

^{AŠ}šat-tù-[...]-um

MDP 9, 94:1-r14

product(s) proper name du-iš (x7)

1 ku-uk-tu₄ KI.MIN ^{BE}ma-da du-iš

product(s) proper name du-iš (x4)

PAP 12 ^{BE}pu-hu sa-ma-tip_e

products

PAP 13 ^{BE}pár-síp za-am-pe-[gír]-ip du-[iš]

MDP 9, 238:3

products [^{BE}]iš-pu-gur-da [^{AŠ}z]am-pe-gír-ra du-iš

MDP 9, 49:1'

[...] ^{BE}pár-síp ^{AŠ}hu-ri-ip

MDP 9, 187:1-r3

products

PAP ^{BE}ba-ag-ba-du du-iš

products

[PAP] ^{BE}mar-su-un-da du-iš

products

PAP ^{BE}mi-ti(?)lak-šar du-iš

products

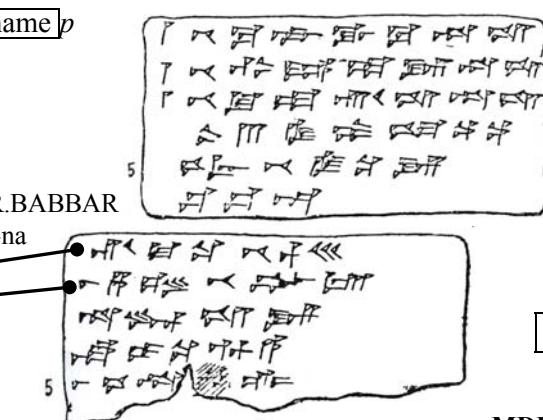
PAP ^{BE}na-ma-ad-da

product

^{BE}man-du-uk-ku

PAP 5 ^{BE}pár-síp ^{AŠ}da-at-ti-ya-na-ip

product ^{BE}ba-ak-si-en-da



MDP 9, 246

products

PAP 2 ^{BE}ku-du-[...]

products

PAP ^{BE}ba-ag-ba-du

products

[PAP] ^{BE}ir-da-[...]

products [...]

products [...]

products [...]

PAP 6 ^{BE}pár-síp ^{AŠ}da-at-ti-ya-na-ip(?)

S type

proper name name r

MDP 9, 121:1-4

products

PAP ^{BE}za-man-du-iš* pár-sir-ra

* Hinz & Koch 1987: ha-du-iš < Old Persian *āduš.

SO type

name r

MDP 9, 47:11-17

60 ku-uk-tu₄ ^{AŠ}a-a-pír-ip-pè

^{BE}[pár]-sír-ra* DUMU bar-ru

...

PAP hu-ut-tuk-ki li-ip-ka₄

kur-mán ^{BE}ku-ud-da-ka₄-ka₄

ITU ŠE UD ^{AŠ}šu-šu-un

* Cf. li-ib-ba-li-kaš-ra-pè-ra or it-ra-a-a-pè-ra in MDP 9, 97.

MDP 9, 119:7: ^{BE}hu-ban-nu-kaš DUMU bar-ru

MDP 9, 282:7: bar-ru DUMU te-[...]

Neo-Elamite seal from Susa (Amiet 1973: 29, No. 32)

pár-sír-/ra / DUMU kur-/lu-iš/-na

MDP 11, 307:8-13 (legal text)

DIŠ nap-du-ur DUMU bar-ru

DIŠ pár-sír-ra taš-šup

DIŠ ki-li-li KI.MIN

DIŠ dšIMUT-un-ri-ri

DIŠ ki-ti-ik-ka₄

PAP 5 gi-nu-ip



O type

product name p-ip-pè

MDP 9, 166, *passim*

uk-ku-r[a-ap ...]

x KI.MIN ...

x KI.MIN ^{AŠ}ša-la-ip-pe

x KI.MIN ^{BE}pár-síp-ip-pè

...

3 ki-mal-tam_e ^{AŠ}ša-la-ip-pe ...

2 šá-mar-ráš ^{BE}pár-síp-ip-pè ...

Glossary

AŠ: determinative for places.

BABBAR.BABBAR: adj. ‘white’.

BE: determinative for people.

d: determinative for divinities.

DIRIG: intercalary (month).

DIŠ: determinative for people (like BE).

duhšta: vb. ‘have received’ | action

DUMU: ‘son’.

duš: vb. ‘received’ | action

ginup: n. plur. ‘witnesses’.

humaka: vb. ‘have been withdrawn (from the warehouse)’ | action

huttukki: exact meaning unknown, ‘manufactured object(s)’.

ITU: ‘month’.

kimaltam: n. ‘spoon’ (?) | product

KI.MIN: ‘ditto’.

kuktu: n. ‘overall’ | product

kurman: exact meaning unknown, ‘under the responsibility (of)’, originally perhaps ‘by hand (of)’.

lipka: vb. ‘have been deposited (in the warehouse)’, literally ‘to be present’ | action

-na: genitive suffix (in genitive relation to the preceding word).

PAP: ‘total’, used as grouping marker for the preceding items.

puhu: n. ‘boy(s)’.

ša(u)marraš: n., a kind of valuable vessel | product

ŠE: 12th month.

tašsup: n. ‘people’.

UD: ‘day’.

ukkanap: n. ‘shield’ (?) | product

בְּנֵי שָׁם עִילָם וְאַשּׁוֹר וְאֶרְפְּכָשֶׂר וְלִוּד וְאַרְמָם: [Genesis 10:21]

Shem, the third of Noah's sons, had five sons, who inhabited Asia as far as the Indian Ocean, beginning at the Euphrates. Elymus had for his descendants the Elymaeans, **ancestors** of the Persians ("Ἐλυμος μὲν γὰρ Ἐλυμαίους Περσῶν ὄντας ἀρχηγέτας κατέλιπεν").
[Josephus, *Jewish Antiquities*, I 143]

Basic References

- MDP 9:** SCHEIL, V. (1907) *Textes élamites-anzanites, troisième série* (Mémoires de la Délégation en Perse, 9), Paris.
MDP 11: SCHEIL, V. (1911) *Textes élamites-anzanites, quatrième série* (Mémoires de la Délégation en Perse, 11), Paris.
 The Acropolis tablets are published also in: JUSIFOV, Ju.B. (1963) 'Elamskie chozjajstvennye dokumenty iz Suz', *Vestnik Drevnej Istorii*, 84/2, pp. 189-222 and 85/3, pp. 199-261, Moskva (in Russian).
Elamite dictionary: HINZ, Walther & Heidemarie KOCH (1987) *Elamisches Wörterbuch*, Berlin.
Elamite grammatical sketch (with further references): STOLPER, M.W. (2004) 'Elamite', in R.D. WOODARD, ed., *The Cambridge encyclopedia of the world's ancient languages*, pp. 60-94, Cambridge.

Iranians in neo-Elamite Susa:

HINZ, W. (1987) 'Elams Übergang ins Perserreich', in *Transition Periods in Iranian History. Actes du symposium de Fribourg-en-Brisgau (22-24 mai 1985)*, pp. 125-134, Leuven.

WATERS, M.W. (1999) 'The Earliest Persians in Southwestern Iran: The Textual Evidence', *Iranian Studies*, 32, pp. 99-107, Cambridge, Massachusetts.

HENKELMAN, W. (2003a) 'Persians, Medes and Elamites. Acculturation in the Neo-Elamite Period', in G.B. LANFRANCHI, M. ROAF & R. ROLLINGER, eds., *Continuity of Empire (?)*: Assyria, Media, Persia, pp. 181-231, Padova.

Iranian names in the Acropolis tablets:

MAYRHOFER, M. (1971) *Aus der Namenwelt Alt-Irans. Die zentrale Rolle der Namenforschung in der Linguistik des Alt-iranischen* (Innsbrucker Berichte zur Sprachwissenschaft, Vorträge 3), Innsbruck (reprinted in *Ausgewählte Kleine Schriften*, pp. 127-141, Wiesbaden 1979).

ZADOK, R. (1983) 'A Tentative Structural Analysis of Elamite Hypocoristica', *Beiträge zur Namenforschung*, neue Folge 18, pp. 93-120, Heidelberg.

ZADOK, R. (1984a) 'On Some Non-Semitic Names in the Ancient Near East', *Beiträge zur Namenforschung*, neue Folge 19, pp. 385-389, Heidelberg.

"Tribes" and nomadic groups in the 1st millennium BC:

MIROSCHEDJI, P. de (1990) 'La fin de l'Elam: essai d'analyse et d'interprétation', *Iranica Antiqua*, 25, pp. 47-95, Leiden / Gent.

VALLAT, F. (1992b) 'Les prétendus fonctionnaires *unsak* des textes néo-élamites et achéménides', <http://www.acemenet.com/ressources/enligne/arta/pdf/2002.006.pdf>.



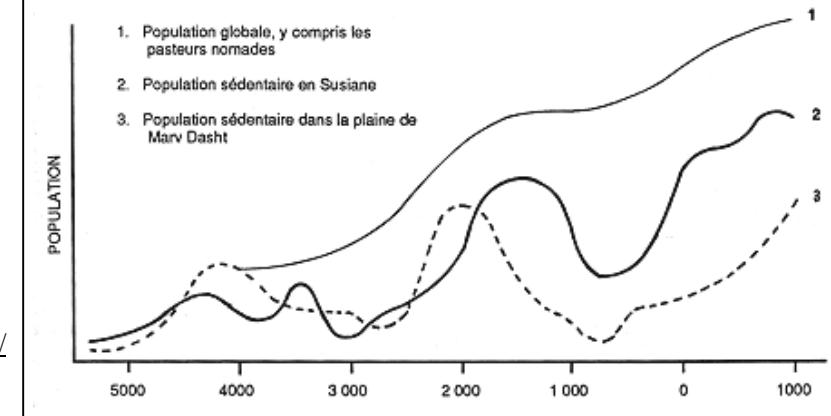
Pre-Achaemenid Persians: An Elamite Point of View

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See the Synchronized References on
<www.elamit.net>

Model of demographic development in south-western Iran from 5th to 1st millennium BC (after Miroshchedji 1990: 63, fig. 4).

Curve No. 1: global population, including nomadic groups; curve No. 2 (thick): sedentary population in Susiana; curve No. 3 (dashed): sedentary population in the Marv Dasht plain.



Abstract

References to Persians before the Achaemenid period are known not only from Mesopotamian sources: as gentilic designation, 'Persian' occurs at least 11 times both in singular and plural form (Elamite *pársir-ra* and *pársip*) in the neo-Elamite administrative tablets from the Acropolis of Susa (V. SCHEIL, MDP 9). In 6 occurrences, the plural form is in concord with people named after a locale; in another occurrence the singular form singles out an individual; in 2 occurrences it seems to mark items as of Persian kind. Often some proper names are related to these occurrences, and most of them are clearly Iranian. According to R. ZADOK (*Beiträge zur Namenforschung*, n.F. 18 (1983)), even the name of the most prominent superintendent (designated as *kurman*) of the administration, *ku-ud-da-ka₄-ka₄*, might be Iranian. However, the most striking insight is not the presence of Persian people in neo-Elamite sources, but the evidence for their relationships with the administrative apparatus both as individuals and as a group. Unfortunately, the dating of the tablets is much debated (W. HINZ: 685 BC; F. VALLAT: first quarter of the 6th century BC; G.G. CAMERON: coeval to Cyrus the Great and Cambyses) and the exact meaning of the technical language of administration is still unclear.