Ugaritic NŠB and Punic ŠLB

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[No satisfactory etymology has been proposed for Ugar. $n\ddot{s}b$ even though its meaning is reasonably clear ("haunch" or "brisket"). A comparison with Punic and Hebrew $\ddot{s}lb$ is instructive. In the Marseille Tariff inscription, $\ddot{s}lb$ is part of an animal that has been offered as a sacrifice. Heb. $\ddot{s}^c labbin$ on the other hand is an artisan term and refers to the "crosspieces" of the lower stands of the temple furniture described in 1 Kgs 7. On the basis of an important observation by B. Levine that there was a "transposition of anatomical terminology and the vocabulary of the crafts", one may compare Ugar. $n\ddot{s}b/lkp$ and $\ddot{s}lbm$... ktpt (1 Kgs 7, 28-30, 34). $n\ddot{s}b$ and $\ddot{s}lb$ can be phonetically related, with an interchange of n and l and metathesis of n/l and $\ddot{s}l$.

Although there is a good measure of agreement among scholars concerning the meaning of Ugar. nšb and Punic šlb, nobody has been able to find satisfactory etymologies for these words or suggest convincing cognates, especially for Ugar. $nšb^1$. In the course of an examination of the texts in which the Ugaritic word is found, it occurred to the present writer that perhaps there was a relationship between Punic and Heb. šlb and Ugar. nšb. But before the arguments for this possible relationship are set forth, each word must be studied separately.

1. Ugar. nšb

A noun $n \tilde{s} b$ occurs four times in the Ugaritic texts: KTU 1.1.V:6; 1.114: 10,13; 4.247:18². KTU 1.1.V.6 is so badly broken that it can be excluded from the discussion. Lines 10-13 of KTU 1.114 read as follows:

'ttrt t'db nšb lh w'nt ktp bhm yg'r tgr bt il h!n lm! k!lb³ t'dbn nšb linr t'dbn ktp

- 1. For an attempt to connect Ugar. nšb with M. Heb. šihbēb, "hew, cut", Ar. sabba, "cut", and šdabbim in Hos 8,6 cf. K. J. Cathcart-W.G.E. Watson, "Weathering a Wake: A Cure for a Carousal: A revised translation of Ugaritica V text 1", Proceedings of the Irish Biblical Association (= PIBA) 4(1980)42.
- 2. References are to M. Dietrich-O. Loretz-J. Sanmartin, Die Kilalphabetischen Texte aus Ugarit (AOAT 24) (= KTU). Neukirchen-Vluyn 1976.
 - 3. For the reading of the first three words of this line, see D. Hillers, Review Note on UF, 1, BASOR 198(1970)46; and KTU.

Athtart served a haunch to him, Anat a shoulder. The gatekeeper of El's palace roars at them: Behold you have served a haunch to the dog, you have served a shoulder to the cur⁴.

Virtually all scholars agree that the parallelism $n\bar{s}b/ktp$ in both occurrences is a strong indication that $n\bar{s}b$ must denote part of an animal in the form of a cut of meat. Meanings proposed for $n\bar{s}b$ include "brisket" and "haunch". Some such meaning is supported by the other text where $n\bar{s}b$ occurs, namely in KTU 4.247: 16-18 in a list of meat portions:

sl't alp mri
'sr bmt alp mri
tn nšbm

sides of prime beef
ten rump steaks of prime beef
two haunches.

The evidence therefore supports the statement by M. Pope in one of the earlier studies of KTU 1.114: "The word nšb which stands here in parallelism with ktp, 'shoulder', designates some sort of edible meat, presumably a choice cut". A few scholars have interpreted nšb/ktp in a different manner. Thus in the Supplement to the Ugaritic Textbook (Rome 1967, p. 554). C. H. Gordon gave nšb the meaning "stick", assuming that ktp designated "weapon, club". However, it must be observed that this was based on a preliminary study by Gordon where, in lines 12-13, the text was read as follows: Imgr lb t'dbn nšb. Nevertheless, in the footnote to his discussion, he recognized that both nšb and ktp "designated primarily parts of the body", and that nšb is associated with meat in KTU 4.247:18. Yet another interpretation has been offered by A. Caquot, M. Sznycer, and A. Herdner⁶, who understand nšb to mean "net" on the basis of Syr. nešbā'7, and later Heb. nišbim/in, "snare, net"8. Among the scholars who accept the meaning "haunch" or "brisket", several have offered possible etymologies. J. C. de Moor relates Ugar. nšb to Ar. našiba, "to stick fast (said of a bone in the flesh)". J. Gray suggests a connection with Ar. nataba, "swell, grow", but this is scarcely possible from the point of view of phonetics.

2. Punich šlb

This word occurs four times in the well-known Marseille Tariff inscription (*KAI* 69), in lines 4, 6, 8, 10. As the inscription is repetitive, it will serve our purposes to examine here lines 3-4:

- 4. Recent detailed comment on this text can be found in Cathcart-Watson, PIBA 4(1980)35-58; B. Margalit, Ma'arav 2(1979)65-120; and M. Dietrich-O. Loretz, UF 13(1981)88-98.
- 5. M. Pope, "A Divine Banquet at Ugarit", in J. M. Efird. ed., The Use of the Old Testament in the New and Other Essays. Durham, N. C. 1972, p. 182.
 - 6. Textes Ougaritiques. 1. Mythes et Légendes. Paris 1974, p. 312 note c.
 - 7. J. Payne Smith, A Compendious Syriac Dictionary. Oxford 1903, p. 353.
- 8. M. Jastrow, A Dictionary of the Targumim, the Talmud Babli and Jerushalmi, and the Midrashic Literature. London 1903, p. 938.
- 9. "Studies in the New Alphabetic Texts from Ras Shamra I". UF 1(1969)171. Cf. also H. Wehr, A Dictionary of Modern Written Arabic. Wiesbaden 1971, p. 964, "stick, adhere".
- 10. "Canaanite Religion and Old Testament Study in the Light of New Alphabetic Texts from Ras Shamra", in C.F.A. Schaeffer, ed., *Ugaritica VII* (Mission de Ras Shamra 18). Leiden 1978, p. 95.

(3) b'lp kll 'm şw't 'm šlm kll lkhnm ksp 'šrt 10 b'hd wbkll ykn lm 'lt pn hmš't z š ['r mšql šlš m't 300] (4) wbsw't qsrt wyslt wkn h'rt whšlbm whp'mm w'hry hš'r lb'l hzbh

In the case of an ox, whether offered as a whole offering or a sin-offering or a whole-offering: the priests shall be paid silver in the amount of ten, 10, shekels for each one. In the case of the whole offering, they shall have, in addition to this tariff, meat weighing three hundred, 300, shekels. In the case of the sin-offering, ankles and shoulder joints. The skin, *ribs*, feet and the rest of the meat shall be for the person offering the sacrifice¹¹.

The Punic Carthage Tariff inscription, KAI 74, is very similar in contents to the Marseille Tariff inscription, and it is generally agreed that the word h'slbm (with prosthetic aleph) should be read in line 4. Now Punic slb/'slb is usually rendered "rib" (Rosenthal, Donner and Röllig) or "joint" (R. S. Tomback¹²) on the basis of Biblical Heb. š'labbim, "cross-pieces" (or the like), which will be discussed below. It is highly unlikely that Punic slb/'slb can be connected with Syr. šūlābā', "bird's fat''¹³; Syr šūlāpā'/šūlābā', "rump-fat of partridges, pheasants, or pigeons''¹⁴; Syr. šalbā'/šalwā', "narrow mountain pass, defile, ravine''¹⁵; or Syr. šalwā'/šelwā', "cave, chasm, hollow''¹⁶.

What is more important to note at this juncture is that Punic $\tilde{s}lb/\tilde{s}lb$ is part of an animal that has been offered as a sacrifice, and Ugar. $n\tilde{s}b$ is also part of an animal that has been slaughtered for a feast.

3. Heb. šlb

As already indicated above, a noun $\tilde{s}\tilde{a}l\tilde{a}b^*$, pl. $\tilde{s}^elabb\hat{i}m$ occurs three times in 1 Kgs 7,28-29, part of a rather difficult passage in which there is a description of the ten bronze layer stands and bronze basins for the temple. Vv. 28-29 are translated as follows in the Jewish Publication Society version:

The structure of the lower stands was as follows: They had insets, and there were insets within the frames $[\check{s}^elabbim]$; on the insets within the frames $[\check{s}^elabbim]$ were lions, oxen, and cherubim. Above the frames $[\check{s}^elabbim]$ was a stand; and both above and below the lions and the oxen were spirals of hammered metal.

However, with J. A. Montgomery and H. S. Gehman¹⁷, it seems better to understand the š^clabbim as "crosspieces", so that one should speak of "frame-pieces between the crosspieces" rather than "insets within the frames". Montgomery and Gehman are surely correct in insisting on the relevance of the Cypriote wagons found at Enkome and Larnaka for an appreciation of the meaning of the terminology in the passage in 1 Kgs 7.

In Ex 26,17 and 36,22 there is a pual particple $m^e \tilde{s}ull\tilde{a}b\tilde{o}t$ meaning "joined, bound, fastened to', which must be taken as a denominative verb from $\tilde{s}\tilde{a}l\tilde{a}b^*$. The two passages in Exodus are almost identical and give instructions for the making of the tabernacle. Finally, one should not ignore the LXX τα έξεχόμενα and Vulg. iuncturae as translations of $\tilde{s}^e labb\tilde{u}m^{18}$.

- 11. Our translation is only slightly different from that of F. Rosenthal, ANET³, p. 656; cf., for detailed commentary, H. Donner-W. Röllig, Kanaanäische und Aramäische Inschriften (= KAI). Wiesbaden 1962-4, II, pp. 84-85.
- 12. A Comparative Semitic Lexicon of the Phoenician and Punic Languages. Missoula 1978, p. 317. Note the translation "côtes (?)" in J. G. Février, "Remarques sur le grand Tarif dit de Marseille", Cahiers de Byrsa 8(1958)38 and 41; and "costole" in M. Guzzo Amadasi, Le iscrizioni fenicie e puniche delle colonie in occidente (Studeui Semitici 28). Rome 1967, pp. 177178.
 - 13. Payne Smith, Syriac Dictionary, p. 565. Cf. Tomback, Lexicon, p. 317.
 - 14. Payne Smith, p. 565.
 - 15. Ibid, p. 578. Cf. BDB, p. 1016.
 - 16. Payne Smith, p. 578.
 - 17. A Critical and Exegetical Commentary on the Books of Kings (ICC). Edinburgh 1951, pp. 175-178.
 - 18. In later Heb. one finds šelabbiōt, "wedges", šelabbim/in, "rungs of a ladder".

4. Some Comparative Considerations

On the basis of an important observation made by B. A. Levine¹⁹, some interesting suggestions might be made concerning Ugar. nšh, Heb. šālāb and Punic šlb/ šlb. Commenting on the Marseille Tariff inscription, Levine identifies "clear evidence of the transposition of anatomical terminology and the vocabulary of the crafts"²⁰. For example, in line 4 of the Punic text there is a word yslt, "shoulder joints"²¹, which is a phonetic variant of Heb. 'assilāh, pl. 'assilāt (note a constr. 'assilē in Ex 13, 18), meaning "armpits" in Jer 38,12; "armjoints", "shoulders", in Ez 13,18, but which in Ez 41,8 is an architectural term of disputed significance²². In Ez 41,8, şēlā' is an architectural term, as it is elsewhere in Hebrew, but it also has the anatomical meaning "rib" (note also Ugar. sl't in KTU 4.247:16, quoted above). Most apt therefore is Levine's further observation that the š^elabbim in 1 Kgs 7,28-29 are artisan terms, but in the Punic texts are anatomical terms. However, he may not be correct in his assumption that šlb is originally an artisan term. Turning to Ugar. nšb, "haunch", it was noted above that it was found twice in parallelism with ktp, "shoulder". It is most interesting to note therefore, without exaggerating the significance, that in 1 Kgs 7,30, that is, in the verse after the mention of the $\check{s}^{clabbim}$, there are mentioned $k^{et}\bar{e}p\bar{o}t$, "shoulder-pieces", "brackets". Clearly these $k^{et}\bar{e}p\bar{o}t$ are artisan terms, used to describe the supports of the laver. kātēp is used in this precise sense in 1 Kgs 7,30 and 34 only, just as šālāb, "crosspiece", is found exclusively in 1 Kgs 7,28-29. Thus we have Ugar. nšb//ktp used as terms for parts of an animal, while šlbm and ktpt are artisan terms in 1 Kgs 7,28-30.

So far we have attempted to demonstrate that Ugar. $n\bar{s}b$ and Punic $\bar{s}lb$ have similar meanings, occurring as they do in contexts that have common elements. The next step is to see whether the two nouns can be phonetically related and shown to be cognate. This means arguing for a combination of the interchange of l and n, and metathesis of n/l and \bar{s} . It is not difficult to provide examples of the interchange of l and n in Semitic languages²³. The phenomenon is attested, for example, in Akk. lamsu/namsu; lamsatu/namsatu, "fly",; Akk. kursinnu, "fetlock, lower leg", but Heb. $qars\bar{o}l$, "ankle", Aram. $qars\bar{u}l\bar{a}^{24}$. Cf. Donner-Röllig on qsrt in KAI 69:4. In West Semitic, note Ugar. lsn but Heb. $lh\bar{a}sil$, "grasshopper"²⁵; Phoen. spl but Ugar.— Heb. spn, "North, Zaphon"; Heb. $ll\bar{s}k\bar{a}h/nl\bar{s}k\bar{a}h$, "hall"; and so forth. It is simple enough to provide examples of metathesis, for they are found in all Semitic languages²⁶. Heb. $siml\bar{a}h$ and $salm\bar{a}h$ "coat"; $salm\bar{a}h$ "coat"; $salm\bar{a}h$ "louse"²⁸; Akk. salmmlu, Old Aram. salmu, but later Aram. salmu and Syr. salmu, "louse"²⁸; Akk. salmu, "ladder"; Akk. salmu, "ladder"; Akk. salmu, "ladder"; Akk. salmu, "but is really difficult to find is a few good examples of both the interchange of l and n and metathesis taking place in the same word. There is a possible example in Heb. sallahat and Ar. salnu, "dish", if these two nouns are

- 19. "Punic Evidence for the Term ŠLM", in *In the Presence of the Lord* (Studies in Judaism in Late Antiquity 5). Leiden 1974, pp. 118-122.
 - 20. Ibid., p. 119.
 - 21. Cf. Tomback, Lexicon, p. 128, who notes Syr. yaşilā', "elbow", in addition to Heb. 'aşşil* / 'assilāh, "joint, shoulder".
 - 22. Cf. W. Zimmerli, Ezekiel 2 (Hermeneia). Philadelphia 1983, p. 372, who opts for "top terrace".
- 23. Cf. C. Brockelmann, Grundriss der vergleichenden Grammatik der Semitischen Sprachen. Berlin 1908, I, pp. 219-234; S. Moscati, ed., An Introduction to the Comparative Grammar of the Semitic Languages. Wiesbaden 1964, p. 32; W. von Soden, Grundriss der Akkadischen Grammatik (AnOr 33). Rome 1952, p. 35, § 34b. id., Erganzungsheft zum Grundriss der Akkadischen Grammatik (AnOr 47). Rome 1969, p. 6**; J. Friedrich, Phönizisch-Punische Grammatik (AnOr 46) Rome 1970, pp. 21-22, § 56; A. Fitzgerald, "The Interchange of L, N, and R in Biblical Hebrew", JBL 97(1978)481-488.
 - 24. Cf. Donner-Röllig, KAI II 85 on Punic asrt(KAI 69:4).
 - 25. M. Dahood, Ugaritic-Hebrew Philology (BiOr 17). Rome 1965, p. 58.
- 26. Brockelmann, Grundriss I, pp. 267-278; Moscati, Introduction, p. 63; Von Soden, Grundriss, p. 35. § 36 + Erganzungsheft. But note the warning given by J. Barr, Comparative Philology and the Text of the Old Testament. Oxford 1968, pp. 96-101.
 - 27. Also kibsāh and kisbāh, "young ewe-lamb".
 - 28. Cf. J. A. Fitzmyer, The Aramaic Inscriptions of Sefire (AnOr 19). Rome 1967, p. 49.

cognate²⁹. Another somewhat different piece of evidence may be found in the Ugar. \underline{tkmn} wšnm, equivalents of the Kassite divine names $\underline{Suqamuna}$ and $\underline{Sumaliya}$. \underline{Snm} and $\underline{Sumaliya}$ refer to the same deity, but of course the linguistic origin of $\underline{Sumaliya}$ is obscure, though we find it in a Semitic context. Still, -iya could be an ending, and with the initial \underline{s} and the presence of m, there is all least the possibility of variation here between n and l.

Finally, there is a possibility that the real root of Punic and Heb. šlb is lšb/nšb. According to J. Barr, "Hebrew greatly prefers the sequence l-p over the sequence l-b. No true verb has the latter: hlb and klb are noun roots only, šlb is probably a denominative verb, and glb is commonly taken to be a loan-word"³⁰. Of course Ugar. nšb, Punic šlb and Heb. $š\bar{a}l\bar{a}b$ are nouns, and no verbal root is known, but we suggest that Northwest Semitic may have had a root lšb/nšb.

Without underestimating the difficulties in the proposssossal to relate Ugar. $n\bar{s}b$ and d Puuunic $\bar{s}lb$, we consider the suggestio the most acceptable put forward so far.

^{29.} Cf. Brockelmann, Grundriss I, p. 220; Köhler-Baumgartner, Lexicon, p. 804; Baumgartner, Hebräisches und Aramäisches Lexicon, p. 962. K. J. Cathcart, "Notes on Some Hebrew Words for Vessels and their Cognates", RSO 47(1973)55-56.

^{30.} Comparative Philology, p. 179, and references there to J. H. Greenberg, "The Patterning of Root Morphemes in Semitic", Word 6(1950)162-181; and K. Koskinen, "Kompatibilität in den dreikonsonantigen hebräischen Wurzeln", ZDMG 114(1964)16-58.