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MILK SSA

(Greek Dusares) as the "people of the tanglewood." The latter association must of course be much later than the probable historical dating for the strong Midianite polity of the early Iron Age. Thus the long-lived legend of the ancient Midianites may have been conflated with the great Nabatean civilization that flourished and then died out in the general vicinity a millennium later.

Reuven Firestone

Bibliography

Primary: Kisā'ī, Qiṣaṣ; Ṭabarī, The history of al-Țabarī. iii. The children of Israel, trans. W.M. Brinner, Albany 1991, 30-1; id., Tafsīr, Beirut 1984; id., Ta'rīkh, ed. De Goeje; Tha'labī, Qişaş, Beirut n.d.; Yāqūt, Buldān, Beirut 1990, v, 92. Secondary: A.F.L. Beeston, The 'Men of the Tanglewood' in the Qur'ān, in *Jss* 13 (1968), 253-5; C.E. Bosworth, The qur'anic prophet Shu'ayb and Ibn Taimiyya's epistle concerning him, in Muséon 87 (1974), 425-40; J. Horovitz, Jewish proper names and derivatives in the Koran, Hildesheim 1925, 9-10; id., KU, 93-4 (aṣḥāb alayka); G. Mendenhall, Studies in the history of Arabia, Riyadh 1984, 137-45; P. Parr, Contacts between northwest Arabia and Jordan in the Late Bronze and Iron Ages, in H. Hadidi (ed.), Studies in the history and archaeology of Jordan, Amman 1982-, i, 127-33; A. Sprenger, Die alte Geographie Arabiens, Bern 1875, 150, 294-5 n. 1.

Miḥrab see qibla; art and architecture and the qur'ān; mosque

Milk Jajori: David Waines

Fluid secreted from the mammary glands of female mammals for the nourishment of their young. The two verses in which the Arabic word for milk, *laban*, occurs are Q 16:66 and 47:15. They have distinct contextual references, though they share the sense of belonging to the signs (q.v.) of God's bounty (see Blessing) toward humankind and of being a reward for

believers' acknowledgment of the divine economy (see Belief and unbelief; REWARD AND PUNISHMENT). The first verse refers to terrestrial existence. "In cattle (see ANIMAL LIFE) too you have a worthy lesson. We give you to drink of that which is in their bellies... pure milk, pleasant for those who drink it" (see food and drink). The second verse is one of the many descriptions of the afterlife (see ESCHATOLOGY). "The likeness of paradise (q.v.) which the righteous have been promised. There shall flow in it rivers of purest water (q.v.), and rivers of milk forever fresh; rivers of wine (q.v.; see also intoxicants) delectable to those who drink it and rivers of clearest honey" (q.v.). The famous hadīth scholar and historian al-Dhahabī (d. 748/1348) noted in his work on prophetic medicine (see MEDICINE AND THE QUR'AN) that the best fresh milk is human milk drunk directly from the breast (see LACTATION; WET-NURSING). He further observed that all milk in time loses its freshness and becomes sour; hence God described the milk of paradise as "forever fresh."

In traditions reported by Abū Dāwūd (d. 275/889) and al-Tirmidhī (d. ca. 270/ 883-4) from Ibn 'Abbās (d. 68/686-8), the Prophet said that whomever God has given milk should bless God saying, "'May he give us more,' for I know of no food or drink to replace it." Another story, found in the six so-called canonical collections of traditions (see HADITH AND THE QUR'AN) from the Companion Anas (d. 91-3/710-12; see companions of the prophet), recalls some people suffering from a stomach disorder for which the Prophet recommended they drink the milk and urine of shecamels, a remedy that cured their ailment (see ILLNESS AND HEALTH). The same remedy is found unattributed in the early compendium by Ibn Ḥabīb (d. 238/853) of medical folklore and Galenic data and likely belongs to traditional Arab practice

production, and for export destinations in the post-Tanzīmāt [q.v.] period. From figures for the first decade of the 20th century, it appears that, despite the existence of much greater potential reserves, production of salt was deliberately limited to about one-half of full capacity, presumably in part to maintain a resonably high price on the international market. The regular annual production of all mines and salt ponds in the empire at this time varied between 230,000 tons (table in the Ihṣāʾiyyāt-i māliyye for 1325 A.H., 192-3) and 300,000 tons (table in Solakian, 83). In contrast to the situation of the 10th-11th/16th-17th centuries, a very large proportion of this increased production, ranging from one-third (Solakian, 3) to almost onehalf (Iḥṣā'iyyāt, 194: 114,000 tons exported out of a total production of 240,000 tons) was set aside for export, especially to the Muslim East (on this, see Iḥṣā iyyāt, loc. cit.; 114,000 tons were sent to the following destinations:

India	79,000 tons
Singapore	23,000 tons
Rangoon	9,500 tons
Montenegro	2,500 tons
Total exports	114,000 tons).

The explanation for this reversal of traditional patterns is clearly to be sought in the compelling necessity, especially after the fiscal crisis of the 1870s, of generating expanded sources for revenues in cash in order to help reduce the national debt. As part of this process, production of salt at certain sites was greatly increased over former levels in the late 19th and early 20th centuries. The largest contributor for export to the Indian market was the Yemen, where the salt works at Salif alone sent a quantity of 40,000 tons in 1324/1906 (Ihṣāʾiyyāt, 191). This quantity represented nearly 40% of the total production of the Yemen for that year (Solakian, 83; the Yemen's total production for 1908 was 100,500 tons).

Bibliography: A. General works on salt production in antiquity and modern times: E.M. Broddy, The history of salt, with observations on its geographical distribution, London 1881; W. Brownrigg, The art of making common salt as now practised in most parts of the world, London 1748; J. von Buschman, Das Salz: dessen Vorkommen und Verwertung in sämtlichen staaten der Erde, 2 vols., Leipzig 1906-9; H. Hauser, Le sel dans l'histoire, in Revue économique internationale, iii (1927), 270-87; P. Krusch et alii, Die Lagerstatten der nutzbaren Mineralien und Gesteine, Stuttgart 1938; R.P. Multhauf, Neptune's gift: a history of common salt, Baltimore 1978; J. Nenquin, Salt, a study in economic pre-history, in Dissertationes Archaeologicae Gandenses, vi, Bruges 1961; Das Salz, in Pauly-Wissowa, 2nd ser., i, 2075-99; S. Parkes, A letter to farmers and graziers on the advantages of using salt in agriculture and in feeding various kinds of farming stock, 4th ed., London 1819; R.J. Schreiden, Das Salz: seine Geschichte..., Leipzig 1875.

B. Travellers' accounts and first-hand observations on salt production in the Ottoman empire and neighbouring countries: 'Alī Bey, Seyāhat zhurnalī, Istanbul 1314/1896; Ewliyā Čelebi, Seyāhat-nāme, 10 vols., Istanbul 1314/1896-1938; Dewlet-i 'Aliyye 'Othmāniyye Māliyye Nezāreti, Ihṣā'iyyāt-i māliyye, 1325 senesi, Istanbul 1317/1909; E.D. Clarke, Travels in Russia, Tatary, and Turkey, Philadelphia 1811; M. Edwards, Notes on mines in the Ottoman empire, in Transactions of the Institution of Mining and Metallurgy, xxiii (1914), 192-210; J.E. von Fichtel, Beitrag zur Mineralgeschichte von Siebenbürgen.

Teil 2: Geschichte des Steinsalzes und der Steinsalzgruben in Grossfürstenthum Siebenbürgen, Nuremburg 1780; J. Heers, Gênes au XV siècle, Paris 1961 (349-56 on salt production in the Crimea); Iacopo de Promontorio, Die Aufzeichnungen des Genuesen Iacopo de Promontorio de Campis über den Osmanenstaat um 1475, ed. F. Babinger, in SB Bayr. Ak. (1956), Heft 8; P.L. Inciciyan-H.D. Andreasyan, Osmanlı Rumelisi tarih ve coğrafyası, in Istanbul U., Güney-Doğu Avrupa Araştırmaları Dergisi, ii-iii (1973-4), 11-88; V. Istrati, Die Steinsalzwerke in Rumänien, in Österreichische Zeitschr. für Berg und Hüttenwesen, xxxvii (1889), 423-4; C. Mostras, Dictionnaire géographique de l'empire Ottoman, St. Petersburg 1873; Claude Charles de Peysonnel, Traité sur le commerce de la Mer Noire, 2 vols., Paris 1787; William of Rubruck, Journey to the eastern parts of the world, 1253-1255, tr. W.W. Rockhill, London 1900 (The Hakluyt Society, 2nd Series, vol. iv); A. Solakian, Les richesses naturelles et économiques de l'Asie Mineure, Istanbul 1923. C. Archival sources and documentary studies: documents recording the terms of assign-

ment for tax-farm leases on salt from the records of the bash mukāta a department of the Ottoman central treasury: R. Anhegger and H. İnalcık (eds.), Kānūnnāme-i sultānī ber mücib-i corf-i cosmānī, Ankara 1956 (documents nos. 20-5, pp. 28-35); Ö.L. Barkan (ed.), Kanunlar, Istanbul 1943. The most important regulations in this collection bearing on the question of salt production are the following: 1. Kānūnnāme-i iskele-yi Ţrābulus-i Shām (979/1571), in Barkan, Kanunlar, 214; 2. Kānūnnāme-yi Rodos ve Istanköy (1061/1650), in Barkan, op.cit., 340; 3. Fātih ķānūnnāmesi, para. 18, in Barkan, op. cit., 394; 4. Kānunnāme-i wilāyet-i Bosna (922/1516), in Barkan, op. cit., 399. See also idem (ed.), 1079-1080 (1669-1670) mali yılına ait bir Osmanlı bütçesi, in IFM, xvii (1955-6), 304-47; L. Güčer, XV-XVII. asırlarda Osmanlı imperatorluğunda tuz inhisarı ve tuzlaların işletme nizamı, in IFM, xxiii (1962-3), 81-143; A. Handžić, Zakonska odrebda (kanun) o tuzlanskim solanama, in Prilozi za Orientalnu Filologiju, viii-ix (1958-9), 169-79 (contains text of a document from Tapu defteri, no. 260, dated 955/1548). (R. MURPHEY)

MILIANA [see MILYĀNA].
MILITIA, MILITARY [see DJAYSH; DJUND].

MILK (A), a legal term denoting ownership. One must not expect to find in the earliest fikh texts a definition of ownership. Certainly, the term milk is found, but forms part of such expressions as fī milkihi "in his ownership", fī ghayr milkihi "not in his ownership" and kharadja min milkihi "it left his ownership". The verb "to own", malaka, is often used, and the phrase malaka 'alayhi is employed when the object in question passes from one person's ownership into another's. Ownership (milk) is to be distinguished from possession (yad). The characteristic feature of ownership is its perpetual nature. If a tenant or lessee has only temporary possession, the ownership itself cannot be the subject of an act of relinquishment (iskāt [q.v. in Suppl.]).

The person exercising ownership is the owner or proprietor. The term mālik is very little used; rabb al-māl or ṣāḥib is prefered to it.

The object of ownership is the thing taken into ownership, mamlūk. Slaves, landed estates, houses, etc., can be the subject of this.

Ways of acquiring ownership. The thing, the object of ownership, can be acquired or become the property of a person by means of purchase (shirā), of a gift (hiba), an act of charity (sadaka) or of a testamentary disposition (waṣiyya).

Confusion between the right of ownership

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١ - تعريف: اللبن هو السائل الأبيض الذي يخرج من حلمة ثدي الإنسان أو الحيوان.

٢ ـ لبن الإنسان:

- أ- طهارته: لبن الإنسان طاهر تبعاً للحمه، حياً كان أو ميتاً، لقوله على (إن المسلم لا ينجُس)(١).
- ب بيعه: لا يجوز بيع لبن الإنسان، تكريماً له، قال تعالى في سورة الإسراء/ ٧٠ ﴿ وَلَقَدُ كُرَّمُنَا بَنِيَّ ءَادَمَ﴾ ولكن يجوز للمرضع أن تأخذ أجراً على الإرضاع نظراً للحاجة إليه.
- خوت الحرمة بتناوله: كل الصغار الذين تناولوا لبن امرأة واحدة، هم إخوة من الرضاع، وفي حالة الرضاع يعتبر اللبن للزوج، كما هو للزوجة، ولذلك يحرم على الراضع أقارب أبيه من الرضاع، كما يحرم عليه أقارب أمه من الرضاع (ر: رضاع).

٣ - لبن الحيوان:

- أ- طهارته: لبن الحيوان متولد من لحمه، وله حكم لحمه، ولما كانت الحيوانات كلها طاهرة في الحياة، وتنجس بالموت، إلا الخنزير والكلب فإنهما نجسا العين، فإن ألبان الحيوانات كلها طاهرة حال حياتها وتنجس بالموت، إلا الخنزير والكلب، فإن ألبانهما نجسة في الحياة وبعد الموت (ر: حيوان/ ٢أ).
- ب شربه: الحيوانات المأكولة اللحم يجوز شرب ألبانها، لأن ألبانها متولدة من لحمها، وحكمها حكم لحمها، أما الحيوانات غير مأكولة اللحم فلايجوز شرب شيء من ألبانها.
- بيع الألبان بجنسها: ألبان الحيوانات المأكولة اللحم نوع واحد كلها، والألبان مما يقتات به، ولذلك لايجوز بيع اللبن بجنسه متفاضلاً لما في ذلك من ربا الفضل.

⁽١) مسلم في الحيض باب الدليل على أن المسلم لا ينجس.

WUDTHAINANI, Khalid al-. `The rule on suckling woman's that ib milk. Contemporary Jurisprudence Research Journal: a Journal concerned with Islamic Jurisprudence / Majallat al-Buhūth al-Fighīya al-Mu'āṣira, 67 (2005) pp.22-24.