ORIENTALIA

VOL. 91

NOVA SERIES

FASC. 1



 $2 \ 0 \ 2 \ 2$

S U M M A R I U M

Commentationes

J. PETERSON, The Sumerian Coronation Ritual PBS 5, 76: a Cultic <i>Sitz</i> <i>im Leben</i> for Gilgameš and Huwawa?	1–37
E. ASCALONE – G. P. BASELLO, A Duck-Shaped Weight with Elamite Inscription in the Susa Museum	38–69
M. G. BIGA – A. ROCCATI, Eblaite, Egyptian, and Anatolian place names at the crossroads	70–93
S. DI PAOLO – L. VERDERAME, Between Private Devotional Practices and Personalisation: An Unusual Inscribed Tool from the Borgia Collec- tion	94–117
V. W. J. van GERVEN OEI – G. FERRANDINO, On a Possible Meroitic Ori- gin of the Old Nubian Titles самет and саметиео	118–133
A. AL-HUSSAINY, Glyptic Styles at an Isin-Larsa Minor Settlement: Seals and Seal Impressions from Tell Waresh 2	134–146
I. K. H. HALAYQA, An Aramaic Ostracon (HB 135) from Khirbet el-Kom.	147–150
Nuntii personarum et rerum	151

An Aramaic Ostracon (HB 135) from Khirbet el-Kom

Issam K. H. HALAYQA

Until the present day, over two thousand Aramaic ostraca from Idumea have appeared regularly at different sites¹, either during controlled excavations or illegal digging. In 1971, eight Aramaic ostraca were discovered (6 in a room and 2 in the foundations of the city gate) from the Hellenistic Period during the excavations directed by J. Holladay of the University of Toronto at Khirbet el-Kôm (sea level 425m, E-146590 N-104440), thirteen kilometers southwest of Hebron (Holladay 1971). They were described, deciphered and interpreted in a detailed study in L. Geraty's dissertation in 1972, and were republished by Yardeni 2000a, A. 358–359; B. 119. Based on ostracon No. 3, which bears bilingual writing (Edomite and Greek), the ostraca in Geraty's study were dated to 277 BC^2 . They belong to the records of an Idumean moneylender called *qwsyd^e* son of *hn²*. One hundred Aramaic ostraca from Arad, dated to the early 4th century BC, are about deliveries of barley and wheat, horses and donkeys (Naveh 1981).

Another sixty-seven Aramaic ostraca come from Bir Es-saba^c (Naveh 1973; 1979); four from Tel Jemmeh, dated to the 7th century BC (Naveh 1992); and one from Marisa.³ Around 201 legible Aramaic ostraca bought from the antiquity dealers appear in Eph'al and Naveh's monograph in 1996, the archeological contexts and provenances of which are not defined by the authors but are randomly attributed to different sites in Idumea and dated to the late Persian and early Hellenistic periods. The largest collection of Aramaic ostraca found in the area (621 ostraca) was published by Lemaire in two volumes in 1996 and 2002. Some of these may have originated from Khirbet el-Kôm. A further 17 Aramaic ostraca from Idumea were published in

Porten-Yardeni 2017, 61; Yardeni 2000, 158.

10.32060/Orientalia.1.2022.147-150

^{*}I am very grateful to Dr. Hamdan Taha, the former deputy minister of Tourism and Antiquities of the Palestinian Authority, who made this material accessible to me. I would like also to thank J. Yaseen, the Director of Excavations and Museums, M. Jaradat, and Kh. Khanfar from the Department of Palestinian Antiquities and Cultural Heritage for their assistance. I am also indebted to I. Iqtet, who prepared the drawings.

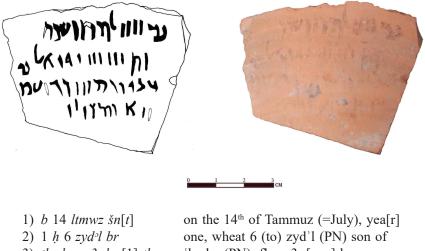
²Geraty 1975, 55-61.

³Yardeni 2000, A-342; B. 117.

an article by Ahituv–Yardeni 2004. Presumably further ostraca are still being found during illegal digging in the area.

Ostracon HB 135

This ostracon was found by a team from the Department of Antiquities and Cultural Heritage of the Palestinian Authority during a field visit to Khirbet el-Kôm on 22 December 1999. It was made of light red clay and is irregular in shape. Four lines cursive script were written on the sherd in ink. In part of the first line, the writing is poorly preserved and hard to read due to the fading of the ink. This would indicate that it had lain in humid soil. The script of the ostracon shows close similarities with the script of the Aramaic ostraca from Idumea previously published by Eph'al and Naveh in 1996. It is therefore possible to date this ostracon to the fourth century BC. Due to the poor state of preservation of the sherd, the reading given below is tentative.



2) 1 h 6 zyd^3l brone, wheat 6 (to) zyd^3l (PN) son of3) cbydw q 3, kr [1] th'bydw (PN), flour 3, [one] kor4) $[w]n^{\circ}phlsn 2$ (from) the grind, 2 sacks/bales⁴ (of straw).

This ostracon is about grain delivery. Delivering grain in July is attested elsewhere in Idumean ostraca (see Eph'al–Naveh 1996, 99:1; 100:1; Porten–Yardeni 2014, A1.42). The one who received the delivery is a certain *zyd*³*l* son

⁴Porten-Yardeni 2014, A6.26.

of *bydw*⁵. The sender is not mentioned. Similar texts are also known from the area (Eph'al–Naveh 1996).

This short text includes numbers indicating the date and the amounts of some agricultural products. The information about the year appears in a more complete form in some other ostraca from Idumea as year three (Eph'al–Naveh 1996, 1:1, 2:1, 3:1, 4:1ff.; Porten–Yardeni 2014, A1.22, A1.42). Based on this information the ostracon can be most probably dated to the 3rd year of the reign of King Artaxerxes III (358–338 BC), i.e., 355 BC.

Some agricultural products typical to that semi-arid area are mentioned in abbreviations: h (line 3) for *hntn* "wheat" (cf. Eph'al–Naveh 1996, 96; Lemaire 1996,160; 2002, 248), q (line 2) for qmh "flour" (cf. Eph'al–Naveh 1996, 97 and 3:3, 53:3, 93:3; Lemaire 1996, 161; 2002, 259 and 76, 78).

There are familiar measures for dry or liquid products that were regularly used in other documents from different periods: kr^6 line 3 (cf. Eph'al–Naveh 1996, 13:3, 62:3, 99:2, 190:6) as well as an irregular load called *phls* line 4 "sack (of straw)"⁷ (cf. Eph'al–Naveh 1996, 18:2, 23:2, 77:2).

Bibliography

Ahituv, A. – Yardeni, A. 2004. "Seventeen Texts on Ostraca from Idumea, The Late Persian to the Early Hellenistic Periods", *Maarav* 11, 7–23.

Eph'al, I. – Naveh, J. 1996. Aramaic Ostraca of the Fourth Century BC from Idumaea, Jerusalem.

Geraty, L. 1972. *Third Century B.C. Ostraca from Khirbet el-Kom*, Ph.D. dissertation, Harvard University.

— 1975. "The Khirbet el-Kôm Bilingual Ostracon", Bulletin of American Schools of Oriental Researches 220, 55–61.

Jastrow, M. 1950. A Dictionary of the Targumim, Talmud Babli and Jerushalmi and the Midrashic Literature I–II, New York.

Hoftijzer, J. – Jongeling, K. 1995. Dictionary of the North-West Semitic Inscriptions (HdO I/21), Leiden.

Holladay, J. S. 1971. "Khirbet el-Qôm", Israel Exploration Journal 21, 175-77.

⁵For parallels of the personal name *zyd'l* from Idumea, see Eph'al–Naveh 1996, 146:1, 182:7; Porten–Yardeni 2014, A7.9. For '*bydw*, see Eph'al–Naveh 1996, 62:2, 64:1, 67:1, 178:1, 182; Porten–Yardeni 2014, A2.25, A2.30

⁷*phls* "sack/bales (of straw)" is attested in Eph'al–Naveh 1996, 18:2, 19:2, 23:2, 77:2; Porten–Yardeni 2014, A1.12, A6.2, A6.10.

⁶For parallels from Idumea, see Lewy 1944, 56–73; cf. Eph'al–Naveh 1996, 9:3, 13:4, 61:3, 92:2, 100:4, 108:3ff.; for the full forms and the abbreviated ones, see Lemaire 1996, 250; Eph'al–Naveh 1996, 96; Porten–Yardeni 2014, A1.40, A2.42, A2.2.6, A10.33. Compare the word in the cognate languages: Akkadian *kurru* A "measure of capacity" (CAD K, 564; AHw 511); Epigraphic Hebrew kr_1 and Official Aramaic kr (Hoftijzer–Jongeling 1995, 533–34); Biblical Hebrew $k\bar{o}r I$ (Koehler–Baumgartner 2001, 496); Jewish Babylonian Aramaic $k\bar{o}r\bar{a}_1$ Sokoloff 2003:565); Jewish Palestinian Aramaic kwr_2 (Sokoloff 1990, 254); Samaritan Aramaic kwr_2 (Tal 2000, 383); Arabic *kurr* (Lane 1863, 2601f.).

- Koehler, L. Baumgartner, W. 2001. *Hebrew and Aramaic Lexicon of the Old Testament* I-II, Leiden.
- Lane, E. W. 1863. Arabic-English Lexicon. New York.
- Lemaire, A. 1996. Nouvelles Inscriptions Araméennes d'Idumée au Musée d'Israël I (Suppl. 3 à Transeuphratène), Paris.
- 2006. "Khirbet el-Qôm and Hebrew and Aramaic Epigraphy". Pp. 231–238 in: S. Gitin, – J. E. Wright, – J. P. Dessel, (eds.) Confronting the Past-Archaeological and Historical Essays on Ancient Israel in Honor of William G. Dever, Winona Lake.
- Lewy, H. 1944. "Assyro-Babylonian and Israelite Measures of Capacity and Rates of Seeding", JAOS 64/2, 56–73.
- Naveh, J. 1973. "The Aramaic Ostraca". Pp. 79–82 in: Y. Aharoni (ed.) *Beer Sheba* I (Archaeological Publications of the Institute of Archaeology 2), Ramat Gan.
- 1979. "The Aramaic Ostraca from Tel Beer Sheba (Seasons 1971–1976)", *Tel Aviv* 6, 182–98.
- 1981. "The Aramaic Inscriptions from Tel Arad", Pp. 153–176 in: J. Aharoni (ed.) Arad Inscriptions, Jerusalem.
- 1992. "The Aramaic Ostraca and Jar inscriptions from Tell Jemmeh", 'Atiqot 21, 49–53.
- Porten, B. Yardeni, A. 2003. "A Corpus of Aramaic Ostraca from the Land of Israel, The House of Yehokal". Pp. 207–223 in: R. Deutsch (ed.) *Studies in Epigraphy, Iconography, History and Archaeology in Honor of Sholmo Maussaieff,* Tel Aviv.
 — 2014. *Textbook of Aramaic Ostraca from Idumea* 1, Winona Lake.
- 2017. "An Additional Nine Idumean Ostraca", IEJ, Vol. 67, 61-75.
- Sokoloff, M. 1990. *A Dictionary of Jewish Palestinian Aramaic of the Byzantine Period* (Dictionaries of Talmud, Midrash and Targum II), Ramat Gan.
- 2003. A Dictionary of Jewish Babylonian Aramaic of the Talmudic and Geonic Periods (Dictionaries of Talmud, Midrash and Targum III), Ramat Gan.
- Tal, A. 2000. *A Dictionary of Samaritan Aramaic* (HdO 50/1–2), Leiden–Boston–Köln. Yardeni, A. 2000. *Textbook of Aramaic, Hebrew and Nabatean Documentary Texts from*

the Judaean Desert A-B, Jerusalem.

Birzeit University P. O. Box 14, Birzeit West Bank, via Israel ihaliyka@gmail.com

Information for contributors

Orientalia is a peer-reviewed journal published by the Pontifical Biblical Institute.

https://www.biblico.it/periodicals.html https://www.biblico.it/pubblicazioni/Orientalia-%20Peer-refereeing%20procedure.pdf

The journal welcomes contributions in Ancient Near Eastern studies written in English, German, or French. Contributions should be sent via email to The Editor <orientalia@biblico.it> in both MSWord and PDF. If special font is used, the author should include the font with the email. If a manuscript cannot be sent via e-mail, then a paper copy should be sent by mail together with a CD or pendrive to: Orientalia, Pontifical Biblical Institute, Piazza della Pilotta 35, 00187 Roma, Italy.

Submitted ms. need not follow a special stylesheet. Practical information for preparing tables, maps, photos, footnote style and bibliographical references:

https://www.biblico.it/pubblicazioni/Orientalia%20-%20Practical%20information %20for%20contributors.pdf

Offer for book reviews should be communicated to <orientalia@biblico.it>; the printed material should be sent to Review Editor, Orientalia, Pontifical Biblical Institute, Piazza della Pilotta 35, 00187 Roma, Italy. Tel.+39 06 695261 (for courier purposes).

Purchase/subscription: https://shop.gbpress.org/en/67-orientalia

This journal is indexed in the ATLA Religion Database, published by the American Theological Library Association, 250 S. Wacker Dr., 16th Flr. Chicago. Il, 60606. E-mail: atla@atla.com; Website: http:// www.atla.com/

ORIENTALIA

PEER-REVIEWED JOURNAL PUBLISHED BY THE PONTIFICAL BIBLICAL INSTITUTE Rome, Italy

Editor:	Agustinus GIANTO
Review Editor:	Anthony SooHoo
Editorial Board:	Maria Giulia Amadası Guzzo
	Paola Dardano
	Holger GZELLA
	Ivan Hrůša
	Vincent LAISNEY
	Philippe LUISIER
	Craig Morrison
Editorial Assistants:	Martin Moleski
	Mark AVILA
Business Manager:	Basilio Mussolin



Orientalia appears three times a year. The price of subscription is € 100.00. Articles should be sent to Editor, Orientalia, Pontifical Biblical Institute, Via della Pilotta 25, I-00187 Rome, Italy. Business correspondence should be directed to: Gregorian & Biblical Press, Piazza della Pilotta 4, I-00187 Rome, Italy Tel. 06/678.15.67 - 06/678.05.88 E-Mail: periodicals@biblicum.com Conto Corrente 100000006102 intestato a Pontificio Istituto Biblico IBAN: IT81K0306909606100000006102 BIC: BCITITMM Intesa Sanpaolo Filiale - Fil accentrata TER S 20121 Piazza Paolo Ferrari, 10 - 20121 Milano