

Sealings from Puṇḍravardhana

Arlo Griffiths, Noman Nasir

▶ To cite this version:

Arlo Griffiths, Noman Nasir. Sealings from Puṇḍravardhana. Pratna Samiksha: a Journal of Archaeology, 2016, New Series 7 pp.37-41. halshs-01762695

HAL Id: halshs-01762695 https://shs.hal.science/halshs-01762695

Submitted on 12 Apr 2018

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers. L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

Pratna Samiksha

A Journal of Archaeology

New Series

Volume 7

2016



CENTRE FOR ARCHAEOLOGICAL STUDIES & TRAINING

EASTERN INDIA • KOLKATA

Pratna Samiksha, New Series is an annual journal published by the Centre for Archaeological Studies & Training, Eastern India, Kolkata.

Editorial Address Pratna Samiksha Centre for Archaeological Studies & Training, Eastern India, State Archaeological Museum Old Building, First Floor, 1 Satyen Roy Road Behala, Kolkata 700 034 email: castei5n@gmail.com

Editor Sharmi Chakraborty

Founding Editor Gautam Sengupta

Editorial Assistant Mithu Karmakar

Editorial Advisory Board

Krishna Bose Chairperson, Centre for Archaeological Studies & Training, Eastern India, Kolkata

Member Secretary Centre for Archaeological Studies & Training, Eastern India, Kolkata

K. Paddayya Professor Emeritus, Deccan College, Pune

B.D. Chattopadhyaya Former Professor, Centre for Historical Studies, Jawaharlal Nehru University, New Delhi

Pratip Kumar Mitra Former Keeper, State Archaeological Museum, West Bengal

Suchandra Ghosh Associate Professor, Department of Ancient Indian History & Culture, University of Calcutta, Kolkata

The Director (ex officio) Directorate of Archaeology and Museums, Government of West Bengal The responsibility of the facts stated, opinions expressed and conclusions reached are entirely those of the author of the respective article. Centre for Archaeological Studies & Training, Eastern India does not accept any responsibility for them.

© 2016 Centre for Archaeological Studies & Training, Eastern India

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of the publisher.

ISSN 2229 7979

Periodicity: Annual

Subscription (per volume): ₹ 1,000.00

Published by the Member Secretary for the Centre for Archaeological Studies & Training, Eastern India (An Autonomous Institution of the Government of West Bengal) State Archaeological Museum Old Building, First Floor 1 Satyen Roy Road, Behala Kolkata 700 034 castei5n@gmail.com

Printed in India at Barnana 6/7 Bijoygarh, Kolkata 700 032 barnana95@gmail.com

EPIGRAPHY

Sealings from Pundravardhana

ARLO GRIFFITHS École française d'Extrême-Orient (Paris) UMR 5189 Histoire et Sources des Mondes Antiques (Lyon) NOMAN NASIR Independent Researcher (Dhaka)

ABSTRACT: Despite decades of relatively intensive official excavation, the number of published sigillographic finds from Mahasthangarh, in northwest Bangladesh, corresponding to ancient Pundravardhana, has remained surprisingly limited for an early-historic/early-medieval site of its importance. A recent overview covers just six items found at the site, only one of which endowed with a seal legend. We publish here two sealings that were issued from ancient Pundravardhana. The devices and legends on these two specimens give occasion to publish at the same time four further sealing-types. All of these have very likely surfaced during unauthorised digging at Mahasthangarh.

KEYWORDS: Seal, sealing, clay, Pundravardhana, cakra with ribbon, Laksmi.

Last year's volume of this journal contained the publication by Arlo Griffiths of two copperplate inscriptions of substantial significance for the early history of Pundravardhana, both intact with their primary seals in bronze, and both of these primary seals marked by subsidiary seals. The second copperplate published last year, held in a private collection in Hong Kong, is a sale deed of the village Mastakaśvabhra issued in the fifth year of a king Pradyumnabandhu, 'when his appointee as governor, (named) Cellaka, was managing affairs in Śrī Puņdravardhana province'; its seal legend reads ghonādvīpakavisaye °adhikaranasya, meaning 'of the council in Ghonādvīpaka district'. The first plate, salvaged from a scrap metal shop in Dhaka and said to have been found in Bogra district, is now preserved in the collection of Noman Nasir.1 Its seal legend reads maddhyamaşandikavīthyāyuktakādhikaranasya, meaning 'of the council of appointees of the territory of Madhyamasandika', and the complex series of transactions it records starts with a purchase of land by the mahāmātra of Pundravardhana named Suvarcasadatta. While neither of the two copperplates were issued

Pratna Samiksha, New Series 7, 2016. © Centre for Archaeological Studies & Training, Eastern India, Kolkata, pp. 37–41.

from Puṇḍravardhana proper, these grants shed light on the complex early history of the greater Puṇḍravardhana region, i.e. the northern subregion of ancient Bengal.

This short contribution builds upon Griffiths' previous study by presenting two sealings from Noman Nasir's collection that were issued from ancient Pundravardhana itself. The devices and legends on these two specimens give occasion to publish at the same time four further sealing-types from the same collection. All of these sealings have very likely surfaced during unauthorised digging at the modern site of Mahasthangarh. Despite decades of relatively intensive official excavation, notably in the context of Franco-Bangladeshi archaeological collaboration,² the number of published sigillographic finds from this site has been surprisingly limited. The recent overview of 'sealings' and 'tokens' by Sandrine Gill, Jean-Yves Breuil and Md Shafiqul Alam (in Salles 2015: 135-7, with notes) covers just six items found at Mahasthangarh, only one of which includes a seal legend,³ and mentions less than a handful of references to publications of finds from other sites in West Bengal and Bangladesh.⁴ The dimensions and weights of the clay artefacts to be discussed below are shown in Table 1.

TABLE 1: Dimension and weight of the artefacts

Artefact inv. nr.	Outer dimensions (mm)	Inner dimensions (mm)	Weight (gr)
1.1	88 × 85	25×20	93.7
1.2	95×90	40×26	73.8
2.1	40×40	34×27	16.0
2.2	40×40	35×25	15.4
2.3	40×40	35×27	15.6
3.1	50×50		58.6
4.1	23×19		5.6
5.1	80×72		165.5

The clay sealings 1.1 and 1.2 are shown in Pls 1–2. The main legend, identical on both specimens, reads pundravarddhanadhisthan

The adhisthānādhikaraņa of Puņdravardhana is referred to in several copperplate grants of this period, as an important decision-making body in land transactions.⁶ Similar seals, generally formulated in the genitive, of the adhişthānādhikaraņa of other North Indian cities have been listed by Thaplyal (1972: 132-3), who observes that 'the term adhishthana means a 'city' where the headquarters of the local administration were located' and hence that 'these sealings would indicate the functioning of some sort of civic boards'. They would have been attached to letters issued by such a body. Before dispatch, they were countermarked with subsidiary seals that presumably served a purpose such as authentication or approval.⁷

The device on the main seal resembles that on plate XXXII, no. 11 in Thaplyal 1972, where it is described (p. 433) as 'a peculiar standard coming out of a pot'. The sealing in question was part of the rich sigillographic corpus unearthed at Bhita, and the device was described by Marshall (1915: 60, no. 116) as follows: 'Symbol resembling monogram on copper coins of Azes, which General Cunningham interpreted as meaning Kaspapura or Multan'.⁸ The validity of the latter interpretation aside, it is clearly not applicable to Puṇḍravardhana. In any case, the Bhita sealing does not show exactly the same device as found on this Puṇḍravardhana seal type, which in the present state of our knowledge is unique.⁹

Sealing 1.1 bears a subsidiary seal (Pl. 1c) that appears to comprise only a legend—presumably a name—in four akşaras, each of which is set off in a separate square box. We have tentatively read these akşaras as *ma/ca/ra/ta*, but their meaning remains uncertain. A cross-shaped sign (perhaps a *ma*?) stands above the second box. This legend is enclosed in a double-lined frame, placed within an oval plane. This oval plane is encircled by an inner and an outer string of raised pearls or beads.

The subsidiary seal on 1.2 (Pl. 2c) shows the combination of a device with a legend. It is very fortunate—and, in the light of their presumed common provenance, also very likely not coincidental—that three independent impressions of what seems to have been the same seal matrix are held in Noman Nasir's collection, two of them shown here (2.1 and 2.2, Pl. 3). With the help of these extra specimens, we can read the legend as *vimaladāsasya*, meaning 'of Vimaladāsa'.¹⁰ This Vimaladāsa was probably a local dignitary, who stamped his seal on separate lumps of red clay, while also using it to counterseal a decision of the Puņdravardhana council.

It seems that a round object, perhaps a lotus bud, fills what would otherwise have been an empty space at the bottom of this seal. The device of this seal is a *cakra*, in three-quarter view, flanked on either side by a *śańkha*. A very clear example of the same device, but raised on a pedestal, is found on a beautiful seal matrix from Bhita, published by Marshall (1915: 48, pl. XVII no. 7- the plate shows an impression, reproduced here as Pl. 4a).¹¹ From the *cakra*'s hub emerges a ribbon, an element not recognised by this scholar. This same element is found further afield on seals from Gandhara (Aman ur Rahman and Falk 2011, cat. nos 05.02.09, 05.02.10), on Jaina sculptures from the Gupta Period onward,¹² and in the sculpture of Buddhist sites beyond the dominion of the Guptas but roughly contemporary with their reign.¹³ It is also commonly found in the depiction of Visnu's cakra in the art of Bengal of about the eleventh century.14 At least one first-millennium specimen from Bengal is known to us,¹⁵ and examples are not rare in the depiction of Vișnu elsewhere.¹⁶ We think the ribbon was intended to evoke the presence of wind and rapid motion.¹⁷

Two other sealings from Noman Nasir's collection, our items 3.1 and 4.1 (Pls 4b-d and 5a-c), again show the device of *cakra*-with-ribbon on pedestal. The first, with two non-identical objects (apparently representing structures) drawn in rather schematic manner flanking the cakra, is furnished with the legend bhagavato mandirasvāmina(h) in script of the fifth or sixth century. This means 'of the lord Mandirasvāmin' or, perhaps, 'of the owner of the temple of the Lord'. The second, showing only the cakra-withribbon on pedestal, bears the legend kulasvāmi, which must perhaps be understood as nominative kulasvāmī, as there is no space for restoring a genitive kulasvāminah. Neither of the names on these last two sealings can immediately be connected with any name attested in Bengal epigraphy so far, or in the 'List of names on seals' furnished by Thaplyal (1972: 296-315). Both are vaguely reminiscent of the 'shrine of

Lord Govindasvāmin' (*bhagavato govindasvāminaḥ devakula*) known from the Baigram copperplate inscription of the Puṇḍravardhana region (128 GE), as well as of the deities Varāhasvāmin, Śvetavarāhasvāmin and Kokāmukhasvāmin mentioned in copperplates of the same period and region.

Finally, our item 5.1 (Pls 5d-e and 6a-b) shows an unusual variant of the common sealtype with Gajalaksmī device (examples of which have been discussed and referenced last year-Griffiths 2015: 18, 28 with n. 24). In this variant, we do not see Śrī/Laksmī being doused by elephants. Instead, anthropomorphic heavenly beings hold garlands at the height of the goddess' head. The legend here reads $\frac{s}{r}$ (\bar{i}) $\frac{s}{ul(k)\bar{a}dhikaranasya}$. Other interpretations are imaginable, but we propose that this might have meant 'of the council responsible for divine/royal levies': this was apparently the seal of a body involved in collection of levies (*śulka*) which, in our interpretation, would have flowed to a temple or to the royal palace. The back of the lump of clay (Pl. 5e) shows clear traces of its former attachment to some kind of document; the front shows impressions of two subsidiary seals, one rectangular and one round. Because the impression is too faint, not much can be said about the rectangular one, except that it bore a short legend ending in -sya. As for the round subsidiary seal to its left, it is clearly another example of a seal-type with cakra, in threequarter view, flanked on either side by a *śańkha*, such as our 2.1 and 2.2. Although the seal legend is not legible, it is tempting to speculate that we have here another impression of the same seal of Vimaladāsa.

ACKNOWLEDGEMENTS: We gratefully record here the great help we received in preparing this publication from Claudine Bautze-Picron, Elizabeth Cecil, Ryosuke Furui, Ellen Raven, Jean-François Salles and Charlotte Schmid.

Notes

1. See the article 'A Hoard of Coins of the Candra Dynasty of Arakan', co-authored by Noman Nasir with Nicholas G. Rhodes, that has appeared in *Pratna* Samiksha, New Series 1: 155–61 (2010).

2. See the reports edited by Jean-François Salles (2007, 2015).

3. This is item 3, inventory number MAH 93.1438, shown in fig. 3-15. The authors cite only an incomplete reading, but the whole can be read with some confidence as $vis\bar{a}(kha)dattasya$.

4. On the distinction made by these scholars between 'seals' and 'tokens', see also Aman ur Rahman and Falk (2011: 13): 'we have to name also those sealings which were not attached to any document relating to merchandise. These objects can be lensshaped, globular or conical. We call these objects "tokens" and suppose that they were used as a sort of passport for legitimizing the bearer in the name of the sealer.' According to this definition, some or all of the artefacts to be presented below might have have to be called 'tokens'. Among the references furnished in Salles (2015) is a publication from a previous issue of this journal (Jana 2010). An important publication in Bengal sigillography that might be added is that of Sircar (1967–8).

5. Cf. Thaplyal (1972: 6): 'Mostly, the legends end in the genitive and rarely in the nominative.'

6. Damodarpur plates #2, l. 4 (128 GE), #4, l. 3 (date lost), and #5, l. 4 (224 GE); Paharpur plate, ll. 1, 4, 11 (159 GE). It is remarkable that the precise expression *pundravarddhanādhisthānādikaraņa* has not so far been encountered in the epigraphic record.

7. On such subsidiary seals, see Aman ur Rahman and Falk (2011: 12): 'The co-occurring of large and smaller seals on one piece of clay [...] may have been produced by witnesses to a transaction effected by the owner of the large seal.' See also Griffiths 2015: 28–9, for further references.

8. Marshall refers to Cunningham (1888: 15).

9. Ellen Raven kindly refers us to the very useful table of emblems represented on the 'tribal' coins of the centuries around the beginning of the common era by Allan (1936, Index VII), which illustrates how many different types of emblems were in use.

10. To our knowledge, this rather common name is so far attested in Bengal epigraphy only in the Jajilpara plate of Gopāla III (first half of the eleventh century).

11. Marshall describes this artefact as follows: 'Soapstone seal-die with a perforated handle. Ht. 1¹/4". Inscribed surface oval, $1^{1}/_{2}$ " × ${}^{3}/_{4}$ ", with single border line. At top, ornamental wheel with pair of conches on pedestal. Below, legend in northern characters of the fourth or fifth century AD *Gauridāsa*.' The same seal-matrix has been reproduced, along with an impression, in figs 34–5 in Chhabra (1961–62), where (p. 47) the reading is silently corrected to Śaurīdāsa it ought to be corrected further to Śauridāsa. Other impressions of seals with similar devices, but with varying legends, can be found in Marshall (1915, pl. XIX, no. 43) and Bloch (1903–04, pl. XLI nos 19, 20, 24, 29; pl. XLII, no. 40).

12. See Williams 1983, pl. 12–14 for three sculptures dated to the reign of Rāmagupta. For a somewhat later specimen, see Victoria & Albert Museum (London), IS.18-1956, published in Pal 1994: 134 cat. 21 (http://collections.vam.ac.uk/item/O25006/parsvanatha-relief-unknown/). None of these sources comments on the meaning of this iconographic convention.

13. By way of example we can cite, from Phanigiri, the ornamental representation of a *dharmacakra* with ribbon on a pillar shown by Skilling 2008: 112 (fig. 25); from Nagarjunakonda, the depiction on a drum slab with two pillars on which *dharmacakras* with ribbons are mounted (Rosen Stone 1994: 61, fig. 148); from cave sites such as Karla and Kuda in the Western Ghats, depictions of such pillars taking the place of lotus stems below the throne of a major Buddha image (see Bautze-Picron 2010: 27 n. 49, 42–3, figs 47 and 53).

14. We owe this observation to Claudine Bautze-Picron, who refers us to Viṣṇu sculptures from Rampal and Keoar in Dacca Dt., items 7 and 8 on p. 86 of Bautze-Picron 2003. The former is presently held at the Norton Simon Museum (M.2010.1.54.S), whose website allows zooming in on the ribbon with perfect clarity; both were published by Bhattasali (1929: 85 and 107, pl. XXX/right and XXXVIII/ right). Although the presence of the ribbon does not seem to be mentioned in any of the descriptions, and the images in most cases to not allow certainty about its presence, it seems that the catalog by Sengupta and Saha (2014) contains many comparable examples.

15. See the Harihara from Burdwan, Asutosh Museum acc. no. 161, published in Asher 1980, pl. 243.

16. See Vișnu sculptures from Mathura and Khajuraho discussed and depicted by Banerjea (1956: 405 and 406, pl. XXIII.2 and XXIV). See also a seventh-century sculpture from Kanauj in Begley (1973: 53, fig. 23). The presence of the ribbon remains unmentioned also by these two authors.

17. The Vāmanapurāņa passage cited by Begley (1973: 30) might be cited in support of this interpretation: 'In its motion exist wind, Water, Fire, Earth, Sky'.

References

- Allan, John (1936). Catalogue of the Coins of Ancient India, London: British Museum.
- Aman ur Rahman and Harry Falk (2011). Seals, Sealings and Tokens from Gandhāra, Monographien zur indischen Archäologie, Kunst und Philologie 21, Wiesbaden: Reichert.
- Asher, Frederick M. (1980). The Art of Eastern India, 300-800, Minneapolis: The University of Minnesota Press.
- Bautze-Picron, Claudine (2003). 'L'insécurité de l'art Indien', La vie des musées 17: 73–94.
- ——(2010). The Bejewelled Buddha from India to Burma: New Considerations, Sixth Kumar Sarat Kumar Roy Memorial Lecture, New Delhi: Sanctum Books in association with Centre for Archaeological Studies & Training, Eastern India.
- Banerjea, Jitendra Nath (1956). *The Development* of *Hindu Iconography*, Second edition, Calcutta: Calcutta University Press.
- Begley, W.E. (1973). Vişnu's Flaming Wheel: the Iconography of the Sudarśana-Cakra, New York: New York University Press, for the College art association of America.
- Bhattasali, N.K. (1929). Iconography of Buddhist and Brahmanical Sculptures in the Dacca Museum, Dacca: Rai S.N. Bhadra Bahadur.
- Bloch, T. (1906). 'Excavations at Basārh', Annual Report of the Archaeological Survey of India, 1903–04, pp. 81–122.
- Chhabra, B.Ch. (1961–62). 'Seals of Ancient India', *The Indian Archives* 14: 36–49.
- Cunningham, Alexander (1888). Coins of the Indo-Scythians I, London.
- Griffiths, Arlo (2015). 'New Documents for the Early History of Pundravardhana: Copperplate Inscriptions from the Late Gupta and Early Post-Gupta Periods', *Pratna Samiksha*, New Series 6: 15–38.

- Jana, Rangankanti (2010). 'Inscribed Seals from Mangalkot', *Pratna Samiksha*, New Series 1: 141-3.
- Marshall, J.H. (1915). 'Excavations at Bhīţā', Annual Report of the Archaeological Survey of India, 1911–12, pp. 29–94.
- Pal, Pratapaditya (1994). *The Peaceful Liberators: Jain Art from India*, New York: Thames and Hudson.
- Rosen Stone, Elizabeth (1994). The Buddhist Art of Nāgārjunakoņḍa, Buddhist Traditions 25, Delhi: Motilal Banarsidass.
- Salles, Jean-François (2007). Mahasthan I: Pundranagara, cité antique du Bengale. Rapport préliminaire 1993–99, Indicopleustoi 5, Turnhout: Brepols.
- ——(2015). Mahasthan II: fouilles du rempart Est Études archéologiques, Indicopleustoi 10, Turnhout: Brepols.
- Sengupta, Gautam and Sharmila Saha (2014). Vibrant Rock: A Catalogue of Stone Sculptures in the State Archaeological Museum, West Bengal, Kolkata: Directorate of Archaeology and Museums, West Bengal.
- Sircar, D.C. (1967–68). 'Inscribed Terracotta Seal from Raktamrittika', *Epigraphia Indica* 37: 25–8.
- Skilling, Peter (2008). 'New Discoveries from South India: The Life of the Buddha at Phanigiri, Andhra Pradesh', *Arts Asiatiques* 63: 96–118.
- Thaplyal, Kiran Kumar (1972). Studies in Ancient Indian Seals; a Study of North Indian Seals and Sealings from circa Third Century B.C. to Mid-Seventh Century A.D., Lucknow: Akhila Bharatiya Sanskrit Parishad.
- Williams, Joanna Gottfried (1983). The Art of Gupta India: Empire and Province, Princeton, N.J.: Princeton University Press.



a. Sealing 1.1, Front



b. Sealing 1.1, Back



c. Sealing 1.1, Close-up of Subsidiary Seal



d. Sealing 1.1, Side



b. Sealing 1.2, Back



c. Sealing 1.2, Close-up of Subsidiary Seal



d. Sealing 1.2, Side



a. Sealing 2.1, Front



b. Sealing 2.1, Back



c. Sealing 2.2, Front



d. Sealing 2.2, Back



b. Sealing 3.1, Front



a. Impression of a Seal Matrix from Bhita. Reproduced from Marshall 1915: 48, pl. XVII, no. 7

7

c. Sealing 3.1, Back



d. Sealing 3.1, Side



d. Sealing 5.1, Front



a. Sealing 5.1, Side



b. Sealing 5.1, Close-up of Legend and Subsidiary Seals