

ARTICLE

Lost Turfan fragments from the Nachlass of W.B. Henning

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Abstract

During the Second World War, a number of manuscript fragments in Iranian languages from the Berlin Turfan collections were lost. Photographs of these fragments preserved in the Nachlass of Walter B. Henning bring to light their contents and fill gaps in the record of Turfan texts. These photographs are published here for the first time, together with a description of the fragments and their contents.

Keywords: Turfan texts; Sogdian; Middle Iranian; Buddhist Sogdian; Manichaean texts; Walter B. Henning

The renowned Berlin Turfan collections of manuscript fragments were obtained in the early twentieth century by four state-funded German expeditions active in the Turfan area (modern-day Turpan, Xinjiang) between 1902 and 1914. Towards the end of the Second World War, however, the Turfan collections, as with many other antiquities held in Berlin institutions, were moved and hidden for safekeeping. Although the vast majority of text fragments and objects from Turfan were recovered after the war with little or no damage, a few dozen fragments - a remarkably small percentage - were damaged or lost altogether.²

When, after the war, the Turfan fragments could be recovered and gathered together again under the aegis of the Orientalische Kommission, then the Institut für Orientforschung, in Berlin, efforts were made to begin reorganizing and cataloguing the Turfan collections, especially the texts in Iranian languages (Boyce 1956; Boyce 1960: xxiv-xxviii). Prior to the war, the fragments had not been consistently numbered or catalogued, and many had lost their labels and signatures as a result of moving, storage, and vandalism during the war. In order to proceed, all the known pre-war photographs of fragments were first brought together and compared. These were: the Orientalische Kommission's own photos; a set made for F.W.K. Müller (1863-1930), returned to the



¹ See Hopkirk (1980) for a classic account, and Boyce (1960: ix-xxiii) and Sundermann (2004) regarding the finds in Iranian languages.

² Interestingly, both Boyce and Reck note with surprise that the Manichaean fragments suffered relatively little loss due to the War. By contrast, Reck writes that "Ergänzend muß man an dieser Stelle vermerken, daß unter den buddhistischen soghdischen Fragmenten eine größere Anzahl von Fragmenten als verloren gelten muss, als es für die manichäischen nachweisbar war" (Reck 2016: 14-5).

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Orientalische Kommission upon his death; a set made for F.C. Andreas (1846–1930) and kept in Göttingen; a set made for W. Lentz (1900–86), kept in Hamburg; and the particularly extensive and carefully organized set of Walter B. Henning (1908–67), then in London. Mary Boyce (1920–2006), who was entrusted with the initial cataloging of the Iranian fragments, recounts that all these photos were gathered in Berlin in 1953, together with Lentz' card-catalogue and other, older, lists and transcripts. Efforts were made to maintain consistency with the older numbers already used in publications. Then, a new signature system for the Iranian fragments in Manichaean and Sogdian scripts was developed by Boyce, Henning, and Lentz, and the use of an "M" prefix for the former group of fragments was standardized (Boyce 1956: 317–8; Boyce 1960: xxv–xxvii). Boyce's catalogue of the fragments in Manichaean script was published in 1960. At this point in time, the Orientalische Kommission in Berlin held two sets of photographs, while Andreas' photos were held in Göttingen, and Lentz's photos and card-catalogue were returned to Hamburg. Henning's photographs returned to his possession in London and he later took them with him Berkeley, where scholars lost track of them upon his death in 1967.

In 1992 Christiane Reck took up the cataloguing of the remaining Iranian fragments in Sogdian script under the auspices of the major Germany-wide project *Katalogisierung der Orientalischen Handschriften in Deutschland*. "So" or "Ch/So" prefixes were added to the fragments in Sogdian script, and those fragments which were unnumbered were numbered from 20000 up (Reck 2006: 11–12). Reck completed the cataloguing of the fragments in Sogdian script in 2015 and the results were published in three volumes (Reck 2006; 2016; 2018). At about the same time, Nicholas Sims-Williams completed the cataloguing of Iranian-language fragments in Syriac script (2012). These recent catalogues, together with that of Boyce, cover essentially all of the Turfan fragments in Iranian languages, excepting those in Brahmi script (Khotanese, Tumshuqese, and Sogdian). Although these scholars were able to recover much information about lost fragments by means of the older photographs, quite a few fragments remain lost or unknown, with no photographs or other information available for them.³

Fortunately, it is now possible to recover an additional number of the remaining lost or unknown fragments in Iranian languages – mostly Sogdian – with reference to the numerous photographs preserved in the Nachlass of Walter B. Henning. The Nachlass shows that Henning in fact had two sets of Turfan photographs: an older set made in the 1930s consisting of nearly all the Iranian fragments in Manichaean and Sogdian scripts; and a newer set made in the 1960s consisting of a limited number of fragments in Manichaean script only. In the present inquiry after lost manuscript fragments, the older set is naturally the more useful.

Lost Turfan fragments for which a photo is present in Henning's Nachlass fall into two categories: i) fragments which still exist, but which are now stored under a different number than they were originally, resulting in references in older publications to fragment numbers which do not correspond to any current numbers; and ii) fragments which

³ Overview of lost Sogdian fragments in the following sources: Manichaean script: Boyce 1960: 150–51; Sogdian script, Manichaean: Reck 2006: 347, Buddhist: Reck 2016: 445–6, Christian and miscellaneous: Reck 2018: 179; Syriac script: Sims-Williams 2012: 211. Recent additions and updates to the list of lost fragments in Syriac script can be found online at https://www.academia.edu/92343282.

⁴ A detailed and annotated inventory of the Nachlass is being prepared by the present author and will be made available as soon as possible.

⁵ For the older photos, the actual type varies: many are negatives printed on very thin non-glossy paper, some are actually photostat reproductions, and some are sepia-tone photographs on glossy paper. Many of these have a stamp on the back noting that they were produced by a "Dr. Fahrenberg" of Hamburg, but, unfortunately, I have not been able to find further information about this person and their connection to the Turfan collection.

appear actually to have been lost. Both groups will be described in the following, with select photographs provided.⁶

There are, in addition, some lost fragments for which there does not seem to be a photo in Henning's Nachlass. About two dozen, both extant and lost, are represented in the Nachlass only by paper cards. It is not clear whether these cards indicate that the fragments were already unavailable at the time Henning obtained his photos, or that he subsequently loaned out his photo, but it was never returned. For example, the fragments So 14109 and So 14110, both assumed lost, are represented only by a small card with their number on it. But the card for the lost fragment So 15250 bears not only the shelf number but also a short note "to Fleming". In addition, a number of extant fragments are also represented only by cards with the note "L's catalogue", presumably referring to the list of Wolfgang Lentz's list in Hamburg. Finally, though there are some photos of Christian Sogdian fragments in the Nachlass, there do not appear to be any of the lost ones among them. 10

I. Fragments now catalogued under a different number 11

10712/10713

No fragments with these numbers currently exist. Utz (1976: 3) referenced these numbers based on the Hamburg lists, assuming – incorrectly, as Sundermann (2010: 82 n. 12) was to note– that the originals were held in then-east Berlin. In her catalogue, Reck confirmed that no such numbers existed, but noted that the Hamburg index card with these signatures also contained the following remark, which was not to be found on any extant glass plate in the Berlin collection: "Ein zweiseitig, ein einseitig beschriebener Fetzen aus ders. Hs. Zum unteren Auf der Glasplatte Notiz: 'Sogdisch, wie mir ein alter Chinese auf den Ruinen gesagt hat'' (2016: 15). She suggested that the remark could apply to the extant fragments So 10700d and So 10701d, which are at present glassed together (Reck 2016: 101–2). The photographs from the Henning Nachlass confirm Reck's intuition and show the fragments' older glass plate, which displays the exact remark cited on the index card, in addition to another

⁶ The images in this article have been reproduced with permission of the Deutsche Nationalbibliothek – Deutsches Exil-Archiv. The images used in the montage of Figures 6 and 7 are © Depositum der Berlin-Brandenburgischen Akademie der Wissenschaften in der Staatsbibliothek zu Berlin, Preussischer Kulturbesitz, Orientabteilung and used with permission.

⁷ Given that other fragments mentioned by Utz have turned up with different numbers, it would not be surprising if these two were also renumbered at some point and are still extant.

⁸ This probably refers to the London-based photography firm R.B. Fleming and Co., which seems to have assisted Henning in copying photos from Turfan as well as of Middle Persian inscriptions in Iran (thanks to Nicholas Sims-Williams for this information). One wonders if the firm never returned Henning's photos, or if they were filed elsewhere upon their return to Henning but misplaced. For So 15250 older photos exist in Hamburg, which were used for publication by Utz (1976: 14, 22, pl. xii, xiv).

⁹ The fragment represented by the number *So 21004 remains unknown. It was preserved only in a transcription of Gershevitch at the Ancient India and Iran Trust which was published with some modifications by Benkato (2018: 35).

¹⁰ It is also worth remarking on two unlabelled photographs in the Nachlass. These appear to be Sogdian fragments now in the British Library. The first photo has a handwritten note on the back: "Hoernle ms 143 on microfilm India Office Library". It can thus be identified as the text now known as Frg 36 (IOL Khot 158/5, Kao. III). The second photo likewise has a handwritten note on the back: "fragment lent to Bailey by FW Thomas. Whereabouts not now known." This one can be identified as Frg 37 (IOL Khot 205/6, Kao. III). Both were kept in the India Office Library and thus escaped the attention of scholars until recently, though it is clear that Henning, as well as Harold W. Bailey (1899–1996) and the Indologist and former India Office librarian F.W. Thomas (1867–1956), were aware of them. The fragments have since been relocated and photographs published in Sims-Williams and Hamilton (2015), plate 39 a and b respectively, but the texts remain unedited.

¹¹ Updated colour images of all the fragments discussed in this section are available online in the Digitales Turfan-Archiv (DTA): https://turfan.bbaw.de/dta/index.html.



Figure 1. So 10712 (now So 10700d), above, and So 10713 (now So 10701d), below, Side I

handwritten note "Soghdisch" (Figure 1). Both fragments contain text attributed to the *Mahāparinirvāṇa-sūtra* and will be published by Colditz (2024).

12351

There is no extant fragment with this number. Reck (2018: 80) noted that the Hamburg list mentions both a 12350 (on which see below) and a 12351, with find-signatures T II 1255 and T II 1256, respectively, but lamented that "Das in der Liste als *(Ch/So) 12351 geführte Fragment bleibt bisher vollständig verschollen". In Henning's Nachlass, photos of a fragment numbered 12351 are preserved. Comparison with the existing fragments in Berlin showed that this fragment is the same as that bearing the number Ch/U 6926 at present (with slightly different T II 1456 find-signature). On the photograph, Henning had noted the transcriptions of a handful of words, with the reading of two additional words ("4 'BYw 'nyw") on the back of the photo. As Ch/U 6926, this fragment was catalogued by Reck (2006: 283). It contains another copy of the "Parable of the Deaf-and-Dumb Boy", corresponding to the St Petersburg fragment L69 verso, lines 12–19, with slight differences. The text of Ch/U 6926 was edited and published in Persian by Shokri-Foumeshi

 $^{^{12}}$ The assumption of scholars until now seems to have been, on the basis of the older comments, that 12351 was a third fragment of the same ms. of which Ch/U6828 and *Ch/So 12350 are part (e.g. Reck 2018: 80, Sims-Williams 2021: 88 n. 18). However, 12351 does not appear to belong with those other two fragments. Perhaps this assumption was initially made because of the similarity of their handwriting (which is actually a quite common type, particularly for texts written on Chinese scrolls).

¹³ For an edition of the St Petersburg fragments of this text, see Sims-Williams (1992).

(2012: 48–9). It is worth mentioning the following modest corrections to his readings: line 4 read m²th for m²t, line 5 read $\delta\beta$ ²mpnh for $\delta\beta$ ²mpnh.

13921

A fragment with this number was also referenced by Utz (1976: 3) with the remark that an original was no longer known. In her catalogue, Reck simply noted this number in her list of signatures lacking corresponding extant fragments (2016: 446). In the photo from Henning's Nachlass, 13921 is glassed with two other fragments, numbered 13920 and 13922. All three fragments are still extant, but now under the numbers So 13923, So 13924, and So 13925 respectively. Now bearing the number So 13924, this fragment is unpublished, but was described by Reck (2016: 137–8). The find signature of "T II D 63" can be confirmed, as it is present on the label of the glass plate shown in Henning's photo, though not written on the fragments themselves. The fragment contains text from the *Mahāparinirvāṇa-sūtra* and will be published by Colditz (2024).

14094/14095

Like the above, these two numbers do not occur on any extant fragments in the Berlin collection. Both were referenced by Utz (1976: 3) with the remark that photographs were preserved in Hamburg, though this is not the case. Reck (2016: 446) also noted that fragments under these numbers did not exist, but subsequently identified these numbers with the extant fragments So 14091(1) and So 14092(1), respectively, without further comment (2018: 195). This identification can be confirmed by the photos in Henning's Nachlass, which show a glass plate of three fragments labelled 14094–96 on the back. A label with the find-signature T II D 89 is at the upper-right. The third of these, 14096, is Old Turkic and is now numbered So 14093(1). According to Utz and Sundermann (as cited by Reck 2016: 145), the fragments contain part of a Sogdian version of the *Mahāparinirvāṇa-sūtra*, together with about 80 other fragments (Reck 2016: 26–7). Both fragments will be published by Colditz (2024).

14233

A fragment with this number was also referenced by Utz (1976: 3) with the remark that an original was no longer known. In her catalogue, Reck simply noted this number in her list of signatures lacking corresponding extant fragments (2016: 446). A comparison of the photo preserved in Henning's Nachlass with the extant Berlin fragments, however, revealed that 14233 is the same as the fragment now known as So 14230(1), which joins directly with So 15280 (for information on both, see Reck 2016: 150–1). Both belong to the same manuscript of the Mahāparinirvāṇa-sūtra as the previous two fragments, and will be published by Colditz.

14728

There is no record at all of any Turfan fragment with this number, but comparison with extant fragments revealed that it is currently preserved under the number So 20202. It must have been re-glassed and given a new number after the war. Some notes about the fragment are preserved in the Nachlass of Lentz (Reck 2006: 237), although already under this second number. As So 20202, the fragment was edited and published in Benkato (2018: 23–4), where it was mentioned that the find-signature of T II T noted by Lentz was no longer visible on the fragment. In Henning's photo a label with find-signature of T II T is visible at the upper right; this must have been lost together with the original glass plate. The text is a fragment from the middle of a letter, containing some formulae from the body, with the verso containing some address details and evidence of a complex folding pattern (Benkato 2018: 59–62).

¹⁴ Note that the erroneous readings were taken up into the second edition of the DMT (Sims-Williams and Durkin-Meisterernst 2022).

M501a

There is no fragment currently bearing this number. In preparing her catalogue, Boyce notes that she was able to consult Henning's photo, describing the fragment as "Scrap, words and letters only...Parth., probably *Psalms*" (1960: 34). Comparing Henning's photo with the extant Turfan texts, it can now be seen that M501a is identical with the extant fragment M252a. Strangely, this identification was overlooked by Boyce, who catalogues M252a separately, though with nearly the same information as for M501a (1960: 17). As M252a, the fragment has now been edited by Durkin-Meisterernst (2014: 378).

§2. Lost fragments with photo in Nachlass

10123 (Figures 2 and 3)

There is no extant fragment with this number. In his grammar, Gershevitch cited a few forms from "10,123" and "10.123" with find-signature T i α (Gershevitch 1954, §§115, 1111), and in the Hamburg list 10123 is described as a long sheet with 21 lines of Buddhist Sogdian with the note "prsn'yc γ wt'w = Prasenajit" (Reck 2016: 45). Henning also cited a few words from this text, referring to it only as T i α . In Henning's (1940: 62) Nachlass, photographs of both sides of 10123 are preserved, both bearing the find-signature T i α . On the back of the photo of side II is the handwritten note "prsn'yc γ wt'w = Prasenajit", while the back of the photo of side I simply reads "Prasenajit". These facts, together with the text itself, confirm that it is indeed the 10123 / T i α of the older publications. The fragment is a short-lined pustaka leaf, rather torn around the edges, with mostly complete lines of text per side in the formal script. King Prasenajit (prsn'yc xwt'w) and and his son Prince Jeta (zyt) are both mentioned multiple times in the text. ¹⁵

12350 (Figures 4 and 5)

There is no extant fragment under this number. Two transcriptions of this fragment were preserved, one in a notebook of Mark Dresden currently in the possession of Hiroshi Kumamoto and one among the papers of Ilya Gershevitch held at the Ancient India and Iran Trust in Cambridge. From Dresden's notebook, Yoshida prepared a copy of the transliteration of the text, which Reck later published in her catalogue (2018: 80–81). It seems that both of these transcriptions may go back to Henning, whose Nachlass contains not only a photo of both sides of 12350, but also a handwritten transcription which is essentially the same as that published by Reck; it is possible that the versions of both Dresden and Gershevitch are copies of this transcription. ¹⁶ On the back of the photograph of the verso, one can see the find-signature "T II 1455" and the handwritten notes "βny"k = Vināyaka?" and "upāpa gandarawa [sic]".

The fragment, now known as *Ch/So 12350, contains a dice-divination text, which Sims-Williams (2021) cleverly recognized as joining directly with the extant fragment Ch/U 6828 (see Figure 6) in his recent edition of both texts. There is little to add to his edition despite its being based on an old transcription, the quality of which can be confirmed with reference to the photograph.

In line 10 of the joined text (equivalent to line 4 of 12350), one could correct pr^2yw to $prz\beta r$ "simile, likeness" as there appears to be a dot under the third letter. In line 11,

¹⁵ Two other texts from different manuscripts mentioning King Prasenajit are: So 18285, in which King Prasenajit poses a question to the Buddha concerning the time when the Cakravartin king appears; and two unpublished fragments So 18240/18241 mentioning King Prasenajit and King Mahākapphina (Yoshida 2015: 173–5).

¹⁶ Sims-Williams (2021: 80) suggests the plausible scenario that Dresden read the fragment, or at least a transcription of it, with Gershevitch as a student, on which basis he then prepared his own transcription. My thanks to Sims-Williams for the improved reading of line 10 and interpretation of the Turkic names on the recto.

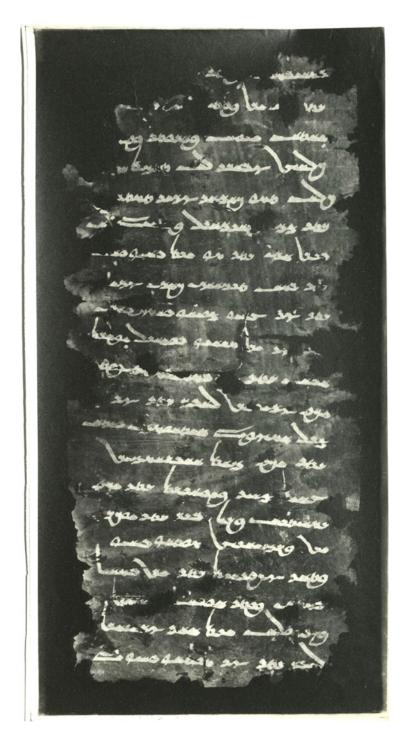


Figure 2. So 10123, Side I

Sims-Williams's suggestion of *mywy at the end of the line can be confirmed, as myw(y) is visible. At the end of line 14, there is probably only enough room to restore z^2ry . In line 15, it is difficult to improve the p(...)y-skwnw of the transcriptions, as the fragment is

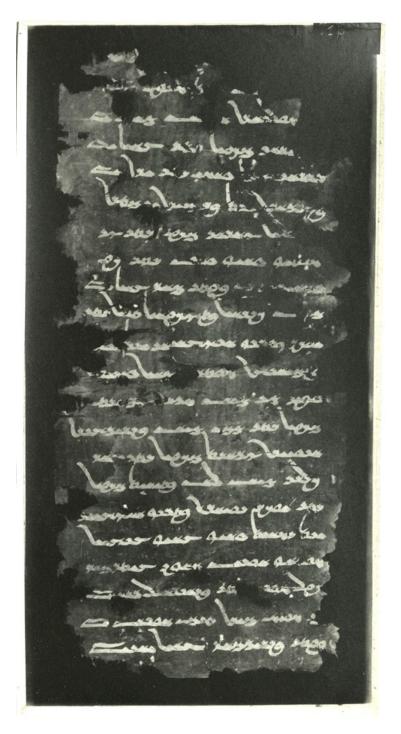


Figure 3. So 10123, Side II



Figure 4. Ch/So 12350, verso

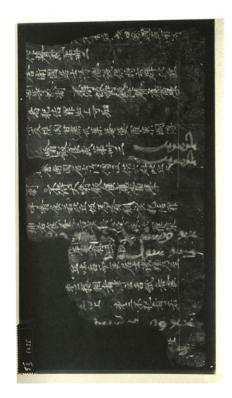


Figure 5. Ch/So 12350, recto



Figure 6. Ch/U 6828 + Ch/So 12350, verso, montage of join

crumpled and torn at this spot. The traces might allow for a reading $p(ry^2)y$ -skwnw, giving the phrase "whatever you are suffering, you will be without pain". Perhaps there is an intentional repetition of pry^2y (both n. "pain" and 2sg.pres. "you suffer") in this line; what seems to be an intentional pun occurs with γwn^2 some lines prior (Sims-Williams 2021: 83). In line 16, read $\gamma w \tilde{s}(2)$, 2sg.impv. "rejoice!" rather than the $\gamma w \tilde{s}$ of the old transcriptions; the aleph is indeed partially visible. It is also followed by a punctuation mark not noted in the older transcriptions. There are a few more traces visible on line 27 than are apparent from the transcriptions, though they do not contribute much to the reading of the text: (...t) xw wys(p)[w](...)[.

The Nachlass also contains a photograph of the previously unknown recto of *Ch/So 12350, which contains Chinese text with six lines of Sogdian. These lines seem to include one or two ownership or readers' notes. ¹⁷ The text of the recto, which can be joined nicely with the text of the recto of Ch/U 6828 edited by Reck (2018: 111), is as follows (see Figure 7):

*Ch/So 12350 + Ch/U 6828, recto

1	[,] δkwyk [,] n	Ädgü-yegän (?) ¹⁸
2	[,] δkw(y)k [,] n	Ädgü-yegän (?)
3	'yny pws(ty) traces wnw	"This book
4	m³xy xypδ x[c]y	belongs to Wanū-māx" ¹⁹
5	'yny pwsty <i>traces</i> wnw	"This book
6	m ² (x) xypδ xcy (wrm?) wry	belongs to Wanū-māx"

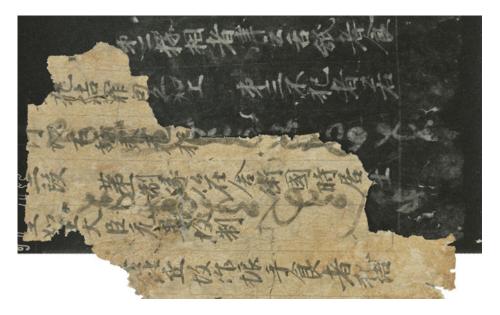


Figure 7. Ch/U 6828 + Ch/So 12350, recto, montage of join

¹⁷ For a collection of fragments with similar notes, see Benkato (2022).

¹⁸ A Turkic personal name? Cf. ³δkw "Ädgü" (Lurje 2010: nos. 57, 209, 256) and yk'n "Yegän (lit. 'nephew')" (Sims-Williams and Hamilton 2015: 67).

¹⁹ The name, of which the first element is Iranian, the second element Turkic, is attested in M1, see Colditz (2018: no. 598).



Figure 8. So 14500, Side I

14500 (Figures 8 and 9)

No fragment with this number is currently known, and there is no available photo or full transcription. As Reck relates, Gershevitch cited a text with the find-signature T II D 413 in his grammar, and a Hamburg index card for 14500 includes the same find-signature. Meanwhile, Gershevitch's own index cards contain the phrase he cited with the reference "S25,2", which Sims-Williams located in Gershevitch's notebook in Cambridge (Reck 2016: 163). This notebook contained two transcribed lines attributed to "T II D 413 b". That this T II D 413 and 14500 do refer to the same fragment can now be confirmed by the photograph in Henning's Nachlass; the photos and handwritten numbers on the back only give a find-signature of T II D 413. (So) 14500 is a two-sided fragment from a pothi-leaf written in the formal script, containing parts of 12 lines on each side. Gershevitch's transliteration cited by Reck is of Side 2, lines 8–9, a phrase containing reference to Śrāvakas and Pratyekabuddhas.²⁰ Side 1 contains the word rnk? multiple times.²¹

²⁰ Gershevitch's transliteration of line 8 is missing some words; it should read $\delta r^2\beta kt$ (Z)Y prt^2ykpwt δ^2wn $\beta yk\delta yn$ (.)[.

 $^{^{21}}$ A similar word also occurs in So 14230(5), line 12 wyspw wkry rnk'; see also the lnk' pwstk of So 14738, recto, line 5.

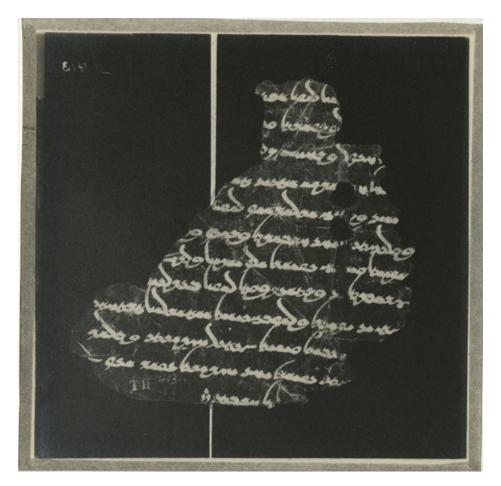


Figure 9. So 14500, Side II

14690/14691 (Figure 10)

No fragments with these numbers are currently known. Though photos were not available, a transcription of each fragment is preserved in the Nachlass of Lentz in Hamburg. Reck (2016: 178–9), who reproduces the transcriptions of both fragments under the updated numbers *So 14690 and *So 14691, noted that their text did not match any existing fragment. It therefore seems that the fragments are actually lost, but, fortunately, Henning's Nachlass contains photos of both. The two fragments are arranged together in a glass plate bearing the label "T II Š [or S] 23", while *So 14690 has "Š 23" written directly on it. On the back of the photograph (there is no photograph of the fragments' verso sides), Henning wrote the find-signature "T II Š 23" and a note "Srβšwr pwδystβ (Sarvaśūra, e.g. Sanghāṭasutra in Saka)". Indeed, Reck also suggested that the text could be a rather free adaptation of the part corresponding to \$136 of the Khotanese version, roughly equivalent to T.T. 423, 13, 966b20–27. While Reck had suggested that *So 14690 and *So 14691 might belong to the same manuscript as So 16120, also containing part of the Saṃghāṭa-sūtra, examination of the photos shows that the fragments are written in a rather different hand to So 16120 and are not likely to be from the same manuscript.

The transliteration of Lentz published by Reck (2016: 179) with some restorations and corrections is largely accurate. It is worth reproducing with a few additional corrections:

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*So 14690
                                                                  *So 14691
1 'myn cr'γ 'nk'wšt'k pws[tk
                                                                  1 šyr<sup>3</sup>k]rtyh <sup>3</sup>βz<sup>3</sup>yt rtyšy <sup>3</sup>xw βγ<sup>3</sup>n βxtm
2 rtykδ ZKw kβnw šyr pr<sup>››</sup>kn<sup>››</sup>[
                                                                              ]βr tyw 'PZY nyxw ny'wš srβšwr pwδy
3 'PZY 'wy mrt'xm'k<sup>a</sup> myδ'ny k'w [
                                                                  3 wy]δβ<sup>3</sup>γ kwn<sup>3</sup>n p<sup>3</sup>rZY ZKn mrtxm<sup>3</sup>k xw šyr
4 š'twxyh pcγrβ'[
                                                   ]w[
                                                                               ]y 'xšph w'xwn'k s'ct ptβr'w't
                                                                        γn]t<sup>3</sup>k L<sup>3</sup> kwn<sup>3</sup>y L<sup>3</sup> <sup>3</sup>nyw <sup>33</sup>δ<sup>3</sup>k prm<sup>3</sup>y<sup>3</sup>y
5 rty cnn [
                                                                       γn]t<sup>33</sup>k <sup>3</sup>krtyh L<sup>3</sup> pts<sup>3</sup>ynt<sup>3</sup>y L<sup>3</sup>
                                                                  7 ]ph s'tw šyr'krtyh 'krtch βwt
                                                                  8 \beta]\gamma'n \betaxtm pwty k'w sr\betašwr pw\deltayst\beta KZNH [
                                                                  9 wy<sup>''</sup>βr rtykδ<sup>b</sup> xw mrtxm<sup>'</sup>k myrty rtyšy ZK <sup>'</sup>β(.)[
                                                                                          ](.)yw ZY<sup>c</sup> xw<sup>3</sup>r (...)[
                                                             <sup>b</sup> Lentz rtkδ
                                                                                        <sup>c</sup> Omitted by Lentz
          <sup>a</sup> Sic, not Lentz's mrtxm<sup>3</sup>k
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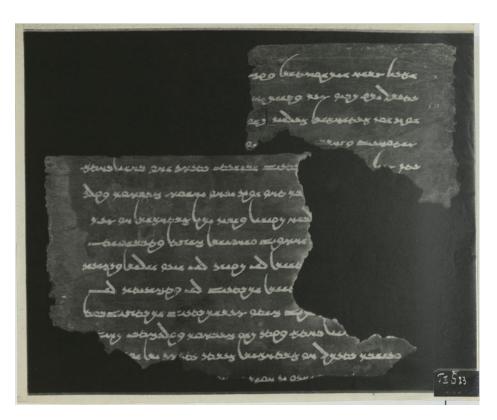


Figure 10. *So 14690 recto (top-right) and *So 14691 recto (bottom-left)

14729 (Figures 11 and 12)

There is also no record of a fragment with this number, and no extant fragment which matches the photograph. It must be confirmed as lost. The fragment was previously known only from a transcription preserved in the Nachlass of Lentz, but lacking a number. The only description given there is "6 Zeilen auf breitem Blatt" and "Rückseite Schreibübungen". It was assigned the new number *So 21005 by Reck (2006: 306), and the old transcription of Lentz was published, with corrections made on the basis of

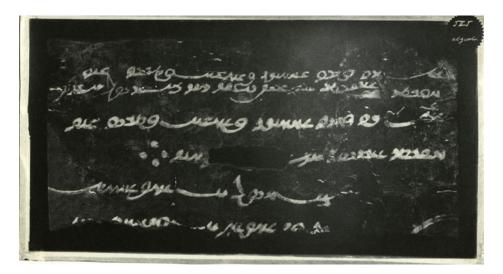


Figure II. Ch/So 14729, verso

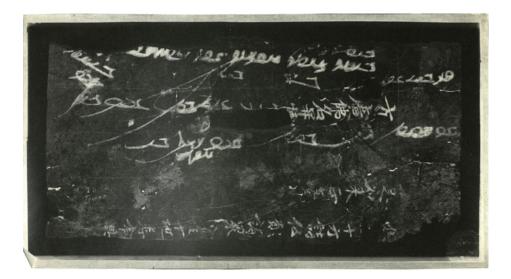


Figure 12. Ch/So 14729, recto

comparable epistolary formulae, in Benkato (2018: 41). Those corrections can now be vindicated with reference to the photographs.

The text does not require re-editing, but the photos do add some additional information. There are two points to note. The first two lines are written in a clearly different hand to the rest of the text, which looks rather carefully written and accords well in its layout and format with other letters. In addition, part of a circle, perhaps part of a stamp or placeholder for a stamp, can be seen in the lower-left corner of the fragment, in the space left by the indented text. Together, these points suggest to me that the fragment might originally have been a real letter, which later was written on for practice by another scribe. This might be why, in line 4 of the verso, it seems that the name of the addressee was cut directly out of the paper, leaving

a rectangular hole. The name of the addressee written in the first hand (lines 1–2) can be corrected from 'ynkync'y(?) to 'yrkyncwr "Irkin-čōr", an attested Turkic name.²²

In the photo of the Chinese side, the find-signature T II Toyoq can be seen written directly on the fragment. Regarding the text of this side, Lentz's original transliterations were essentially correct, but it does not seem that there is a coherent text so much as a bunch of unrelated writing exercises. A slightly improved reading and presentation to that of Lentz, which was reproduced in Benkato (2018: 41), is given below:

*So 21005, recto

```
1
         βn(ty)
2
         βnty mrty xwm<sup>2</sup>r cwr (ptškw)[<sup>2</sup>n]
3
         pr βr<sup>3</sup>cw
                             βr
                                      βr
                                                βntt 'yw
4
         ³t βt
                   yw βt
5
         cw βwt L' βwt
                                       yw krδ βn
6
                                       232 ph
```

M711 (Figures 13 and 14)



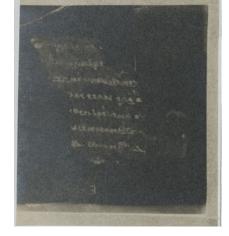


Figure 13. M711, Side 1

Figure 14. M711, Side 2

Similar to M501a, discussed above, this fragment was known to Boyce only from Henning's photo, which she notes is a "copy made earlier from neg[ative]"; she describes the fragment as "bits of lines, some letters faint and blurred" (1960: 47). An additional confusion seems to have been that in Boyce's time the fragment M9012 was glassed in the plate formerly used for M711, with its label still present (1960: 138). The glass plate for M9012 is now correctly labelled, though M711 still seems to be unknown. Unfortunately, Henning's photos of M711 are of poor quality, but it is worth publishing them here for the sake of filling in the record.

 $^{^{22}}$ For *Irkin*, see Lurje (2010, nos. 72, 132, 134); \check{cor} is a very common element of Turkic names (Lurje 2010, no. 391). My thanks to Sims-Williams for this suggestion.

Index of fragments discussed

Nachlass No.	Current No.	Content	Publication
Fragments now	held under a new number		
10712/10713	So 10700d / So 10701d	Mahāparinirvāṇa-sūtra	-
12351	Ch/U 6926	Parable of the deaf-and-dumb boy	Shokri-Foumeshi 2012
13921	So 13924	Mahāparinirvāņa-sūtra	Colditz 2024
14094/14095	So 14091(1) / So 14092(1)	Mahāparinirvāṇa-sūtra	Coldit 2024
14233	So 14230(1); joins with So 15280	Mahāparinirvāṇa-sūtra	Colditz 2024
14728	So 20202	Letter	Benkato 2018
M501a	M252a	Manichaean hymn, Parthian	Durkin-Meisterernst 2014
Fragments lost, l	but photo in Henning Nachlass		
12350	*Ch/So 12350; joins with Ch/U 6828	Dice-divination text	Sims-Williams 2021
14500	*So 14500	Buddhist text	_
14690/14691	*So 146901 / *So 14691	Buddhist text	-
14729	*So 21005	Letter	Benkato 2018
M711	M711	Manichaean text, Middle Persian	-

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