THE TALE OF THE ELOQUENT PEASANT

Edited by

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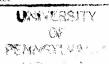
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THE TALE OF THE ELOQUENT PEASANT Conventions

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PREFACE

The present work originated as the introduction to a doctoral thesis in the Faculty of Oriental Studies at the University of Oxford (The Tale of a Eloquent Peasant: A Commentary, 1988). It is intended to fill the gap left the unfinished state of A. M. Blackman's Middle-Egyptian Stories, of whith the 'Story of the Eloquent Peasant' was to form pp. 48–83, by providing parallel text and a description of the manuscripts. The new line number adopted here conforms with modern practice, and is necessary for indicing the structure of the manuscripts (see 1.3); concordances of old and nonumbering systems are given in 1.8.

In preparing this work I have benefited from the advice of Mark Sm (Oxford), with whom I first read the text, and John Baines who became supervisor of my thesis. I am especially grateful to him for all his assistan and support as well as for his meticulous editing and constant availability discussion. My thanks are due to Ingeborg Müller (Staatliche Muse Berlin) for providing invaluable photographs of the Berlin manuscripts a for assistance in collation, to S. Quirke (British Museum) for help with Butler and the Ramesseum papyri, to William Voelkle (Pierpont Mors Library) for information about the Amherst fragments, and to A. F. Sh (School of Archaeology and Oriental Studies, University of Liverpool) allowing me to consult and cite Blackman's unpublished transcription. I also grateful to the Griffith Institute, where most of this was written, for assistance and for access to unpublished notes by Barns, Gunn, Newberry, as well as to Yvonne Harpur (Oxford) for all her techn assistance in preparing the text and for her encouragement. In drawing transcription, I have used a system developed by my father, to wh artistry I am indebted. I am especially grateful to him and to my mother their constant support. Finally my thanks are due to Christian Klotz and Reid for their friendship.

> R. B. Parkir University College, Oxt

INTRODUCTION

1.1 THE MANUSCRIPTS

The Tale of the Eloquent Peasant is preserved in four fragmentary Middle Kin manuscripts, which are here described and transcribed:

- B1 Papyrus Berlin 3023
- B2 Papyrus Berlin 3025
- A Papyrus Amherst I = Fragments A-E of B1 Papyrus Amherst II = Fragments F-G of B2
- Bt Papyrus Butler (recto) Papyrus BM 10274
- R Papyrus Ramesseum A = Papyrus Berlin 10499

The Berlin papyri were first published in 1859 (LD), supplemented in 1892 b publication of Papyrus Butler (Griffith 1892), and in 1899 by Newberry's pution of the Amherst fragments (Newberry 1899). Chabas was the first to stud text and to recognize its character, translating almost 90 lines in 1863 (1863 303; 1864). Twenty years later Maspero produced the first attempt at an exte translation (up to B1 118, 1882:173–84), followed in 1895 by Petrie's paraphrase (1895:61–80; incorporating Griffith's interpretations: 4) and, in 189 Erman's translation (Erman & Krebs 1899:46–53). By 1904 Vogelsang had be his work which culminated in his Kommentar 2u den Klagen des Bauern (1913), a 1908 he collaborated with Gardiner on the official publication of the two 1 and the Ramesseum manuscripts, with a continuous translation; this editio been the basis for all subsequent studies.

While Vogelsang was preparing his valuable editio princeps, Lexa wrote a ser notes on the Tale (1912), which were not mentioned by Vogelsang, and reliance on extensive emendation was felt to justify his omission (cf. G 1913 reviews of Vogelsang: Grapow 1913, Maspero 1914). All subsequent transle have relied heavily on Vogelsang's pioneering work. Gardiner followed Voge with a series of notes, which he did not complete (1913–14, covering R 1.1–B1 his revised analysis of the Tale appeared as an annotated translation in JEA 9 (1 This contained many improved readings and renderings and is the last 1 advance in interpretation. Ten years later, Suys published his Étude sur le confellah plaideur (1933), based on new and largely erroneous readings of

manuscripts. He dwelt on points of divergence with previous work, but, in Blackman's words, he 'added little of value to the work of his two chief predecessors' (1934:218). In 1986 E. Perry produced another commentary as a doctoral dissertation (A Critical Study of the Eloquent Peasant), which does not include a transcription of the texts, and advances the understanding of the text on only a few points. As stated in the Preface, the Tale was the subject of my doctoral thesis (Oxford, 1988). Since 1933 there have been several important studies of individual passages and aspects, as well as annotated translations (most importantly Lichtheim 1973:169–84).

1.2 PROVENANCE AND SUBSEQUENT HISTORY

P Berlin 3023 (B1) and 3025 (B2)

B1 and B2 were bought for the Berlin Museum with other literary papyri at the sale of the Athanasi collection in June 1843 (Sotheby's, London: VG:6). The other papyri were P Berlin 3022 (Sinuhe) and 3024 (Lebensmüder and The Tale of the Herdsman); the provenance was not recorded. Their common literary character suggests that they were discovered together as a library (Goedicke 1970: 1; Simpson 1972:70), probably in a tomb, as were the Ramesseum Papyri. This assumption is supported by the fact that B1 and P Berlin 3022 (Sinuhe) were written by the same scribe (Möller 1927a:15); both manuscripts show an idiosyncratic orthography of srue 'officials' (Text 15a.9.a). The other papyri, which Möller believed to be by a different scribe but of the same period, are so similar that Vogelsang and Gardiner (VG:6) considered that they might almost be from the same hand; this is particularly true of P Berlin 3024 (Lebensmüder) and 3022 (Sinuhe: Goedicke 1970: 3 n. 13). The Athanasi collection included pieces most probably from Thebes (Goedicke 1970: 1 n. 4; cf. Perry 1986: 21), and Thebes was suggested as the find-site by Newberry, who described their discovery as being 'many years ago in some locality, perhaps Thebes, in Upper Egypt' (1899:9).

P Amherst

Papyri Amherst 1 and II are fragments of B1 and B2. Identified by Newberry in 1891 and transcribed by Griffith (1892:452, 461-4), they were fully published in collotype and transcription by Newberry in 1899 with fragments of P Berlin 3022 (Sinuhe) and of an unidentified text (a wisdom text: Helck 1982a:673; Posener 1951a:39 no.32). Newberry did not realize that A II was a part of B2. 'When and where Lord Amherst procured them is unfortunately not certain, but it seems probable that they were obtained with the collections of Mr. Lieder of Cairo in the year 1861' (Newberry 1899:9). Lieder worked in Cairo from 1825 to 1862, dying

three years later (Dawson and Uphill 1969: 179). The date of A's acquisitio given by Griffith in 1892 as 'about thirty years ago' (452). He noted another p-source for the fragments, the Hartwell Museum of Dr Lee (1783–1866), Bonomi's catalogue of that collection (1858) nothing identifiable with the mentioned. If one assumes that they had been in Athanasi's possession will berlin papyri, rather than having been dispersed by the original finders, they presumably acquired from Athanasi ultimately before 1843; Lieder could easily dealt with him at this period, whereas one might expect Lee to have acquired by 1858, which he apparently did not. Lieder is thus the most likely source. In they were purchased by the Pierpont Morgan Library, New York (a new catof the collection is being prepared by Ogden Goelet).

This group of fragments demonstrates again the close association of the Papyri at all stages of their history, supporting the library hypothesis.

P Butler

Bt was first brought to notice and partly published in 1864 by Goodwin, who that it was then labelled 'Butler 527' and hypothesized that it had been bought Athanasi sale of 1843, like B1 and B2 (1864:250). This suggestion was based assumption that it was written by the same scribe as B1 (1864:251), which i unlikely. Bishop Samuel Butler (1774–1839) had acquired it at the sale of the Salt collection in 1835. In the catalogue it is item 417, 'a papyrus in the Enc character, upright lines, 6 in. broad and about 2 ft. long...... Thebes. £,5. (Athanasi 1836:183; identification confirmed by British Museum records). In the papyrus was sold to the British Museum. Thirty years after Goodwin, more fully published by Griffith with a copy by Newberry (Griffith 1892:pl later collated by Gunn (MS, date uncertain); a published photograph is Jame 1979: 100 fig. 19. There are plans to publish a full edition.

P Ramesseum A

R was found by Quibell in 1896 in a late Middle Kingdom tomb und magazines of the Ramesseum (1898: 3-4; pl. 1; PM 12, 679; Kemp & Mei 1980: 166). At the foot of the tomb-shaft, was a box ('18 × 12 × 12 *') with a drawn on the lid, presumably left there by robbers. Inside was a bundle of per and the following papyri, as numbered by Gardiner:

- A The Eloquent Peasant and Similie (P Berlin 10499)
- B Dramatic Papyrus (P BM 10610, Berlin fragments; Sethe 1928b:pl.1-1955a: 8, 17-18 fig. 2)
- C Semna Despatches, with magical texts on the verso (P BM 10752; Smither 1 1955a: 8, 11, pl. 29–32; Spanel 1984)
- D Onomasticon (P Berlin 10495; G 194716-23, pl. 1-6; G 19552:8)

E

- The Discourse of Sisobek (P BM 10754; G 1955a:8, pl. 1-2; Barns 1956:1-10,
- II Wisdom text (P BM 10755; G 1955a: 8-9, pl. 3-6; Barns 1956: 11-14, pl. 7-9)
- III Medico-magical text (P BM 10756; G 1955a:9, 17, pl.7-10, 63-4; Barns 1956:15-23, pl.10-15, 24-5)
- IV Magico-medical text (P BM 10757; G 1955a:9, pl. 10-14; Barns 1956:24-9, pl. 163-20, 25)
- V Magical text (P BM 10758; G 1955a: 9, pl. 15-17; Barns 1956: 30-34, pl. 21-3)
- VI Hymns to Sobek (P BM 10759, 10760.2, 5, 7; G 1955a: 10, pl. 18-21; G 1957b)
- VII Magical (recto) and mathematical (verso) texts (P BM 10760.1, 4, 6, 8-11; G 1955a: 10-11, pl. 22-7)
- VIII-XI Magical texts (P BM 10761-4; G 1955a:11-14, pl. 33-44)

pl. 28; G 1955b; Helck 1981)

- XII Invocations to demons (P BM 10765; G 1955a:14, pl. 45)
- XIII Magical text (recto) and a diary of an embahiment (? verso) (P BM 10766; G 1955a:14-15 fig. 1, pl. 46)
- XIV-VI Magical texts (P BM 10767-9; G 1955a:14-16, pl. 46-61)
- XVII Protection against the epagomenal days (P BM 10770; G 1955a: 16)
- XVIII Nubian despatches (P BM 10771; G 1955a: 17, pl. 62)
 - P BM 10772 comprises three frames of fragments of magical texts and a Nubian despatch

Scattered around the box were the following items, numbered after Quibell 1898: 3, pl. 2-3:

- Fragments of four ivory 'wands' (Manchester University Museum 1799, 1800, 1801; H. Altenmüller 1965: II, 108-11; Bosse-Griffiths 1977: 102, fig. 1)
- Bronze uraeus entangled in a mass of hair (Fitzwilliam Museum, Cambridge, E.63.1896; Bourriau 1988:113 [no. 100])
- Faience lion (Manchester University Museum 1839)
- 6 Faieuce and and beads
- 7 White faience phallus (?) or cucumber (?) (Manchester University Museum 1792)
- Wooden paddle doll (Manchester University Museum 1832)
- Limestone female figurine (Manchester University Museum 1789)
- Blue faience female figurine (Manchester University Museum 1787)
- Magical or religious figure: a wooden female figure with a partly animal head, and movable arms holding two bronze snakes (Manchester University Museum 1790; Bruyère 1930:174 fig.92; Hall 1914:203, pl.34 [2]; Bosse-Griffiths 1977:102-3 fig. 2; David 1982:pl. 9; Bourriau 1988:111 fig. 1)
- 13 Limestone female figurine (Manchester University Museum 1794)
- Faience ape (Manchester University Museum 1835)
- 15 Ivory djed (Manchester University Museum 1838)
- 16 Faience lotus-shaped cup (Manchester University Museum 1791)
- 17 Ivory hand-shaped clappers (Manchester University Museum 1796, 1797)
- 18 Fragments of an ivory magic rod (?) with incised figures of two lions (Manchester

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University Museum 1795; for this identification see exx. of Bourriau 198 [nos. 103-4])

- 19 Limestone female figurine (not illustrated by Quibell 1898)
- 20 Ivory figure of a dwarf (?) carrying a calf (unnumbered by Quibell 189 [1-2]); possibly of later date

While some of these are funerary items, the others have led to the suggestion the owner was a 'magician and medical practitioner' (G 1955a:1; follows Simpson 1972:66; Bourriau 1988:110), or more specifically a lector priest (YC 1957:174-5; Helck 1982b:726). Damaged during excavation, R was stor University College, London, until 1906, when it was transferred to Berli treatment by Hugo Ibscher (G 1955a:2-3; VG:5); the identification of the teapublished the following year (G 1907:1-2). The unrolled papyrus (recto published with photographs and transcription in 1908 by Vogelsang and Gar It is now in the Staatliche Museen, Berlin, together with two unpublished frag (see 1.3).

1.3 DESCRIPTION

The conventions used here are taken in part from Turner 1978:§7 and p including 'kollesis' to mean the terminal edge of a sheet overlapping the next ('7.7 K '' means 'from the right 7.7. cm, then first kollesis'). The terms 'recta' verso' are retained here, designating the inside and outside of the roll, horizontal and vertical fibres, respectively (Turner 1978:§3.2).

P Berlin 3023 (B1)

Dimensions: 390 × 16 cm. Like the other Berlin manuscripts it is a halve (Černý 1952:15; Helck 1974:8). For the dimensions of the individual Ar fragments see Newberry 1899:17.

Colour: Dark brown. It is discoloured on the second page of the verso, wl generally yellower.

Texture: There are traces of palimpsest on the recto, particularly clear along the edge (see fig. 4). These can be observed at the following points: B1 21–2, 25–7 a horizontal rubric, 55–6, 59, 66, 74–5 a vertical rubric, 75, 76, 79–81, 8 horizontal rubric, 85–6, 96, 104, 122, 133, 136 a horizontal rubric, 153, 186 216–7, 255, 256, 271, 278–9. On the verso there are traces above B1 316 (in going see Caminos 1986). The surface of the verso is more damaged and uneven, a least partly to its being more extensively palimpsest. In places it is now very th transparent.

Kolleseis (vertical): 7.7 K¹ (incomplete sheet); 49 K²; 35.6 K³; 51.1 K⁴; 33 K⁵ K⁶; 54.2 K⁷; 51.4 K⁸; 53.3 K⁹. The kolleseis are right over left on the recto, α

for K³, and possibly K⁴ (uncertain due to mounting). K⁵ has been reinforced by a strip of papyrus (1.0–1.2 cm wide) on the recto.

Preservation: There are 326 lines on the Berlin manuscript with a further 29 and fragments of a column of a list on P Amherst I. As these can be joined exactly (see fig. 1), the lines are here renumbered, and the whole designated B1. A concordance of old and new numbers is provided in 1.8. The text of R suggests that some 12 lines must now be missing from the start.

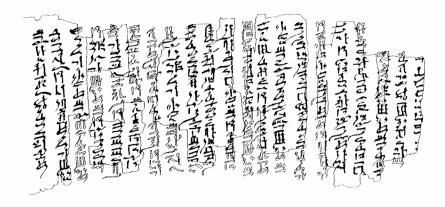


Figure 1 A restoration of the beginning of B1 (0.33:1; after Möller 1927b:13-14)

Format: On the recto there are traces of six horizontal ruled guidelines (for this term see Tait 1986:77-8 n.2), c.3.2 cm apart; these are sometimes very clear but elsewhere erased; the verso has less extensive traces of these lines (see fig. 4). Similar guidelines are also found on P Berlin 3024 (Lebensmüder) and on the verso of R. They were intended to facilitate the alignment of corresponding entries in accounts and ledgers arrranged in widely spaced columns (Hayes 1955: 8-9; Simpson 1963:18-19, nn. 13-14; Helck 1974:47-8; Megally 1977:3; Tait 1986). The single vertical line (through 134-45) may be similarly explained (e.g. Simpson 1963:19 n.14). Commenting on P Brooklyn 35.1446 (verso), Hayes suggested that such guidelines had largely fallen out of use by the mid 13th dynasty (1955:9; see also Helck 1974:48). When they were used primarily to format a literary text, only the equivalents of the top and bottom guidelines were ruled (e.g. P Ram. D: G 1947:8; Tait 1986:72, 83 n.64), but this is not the case here. The top guideline is the same distance from the top edge as on P Berlin 3024 (Lebensmüder) and on R. The clean ends of the guidelines at the present end of the manuscript show that it was the same length when prepared for accounts as now. The reinforcement of K5 was made before the guidelines were drawn. The partial erasure of the guidelines on the and verso suggests that an unevenly distributed text (or texts) was partially wover the roll; the roll was then halved and the text erased, carelessly along the edge. Few of the palimpsest traces are legible; at B1 21-2 dd.hr=k is clear, and 25 gm=k. These forms are suggestive of a medical text, while other trace compatible with accounts (B1 271; 278-9). This reuse is similar to that of P 3024 (Lebensmüder), which has less extensive traces of similar guidelines and traces of the text of the accounts (G 1909:6; Goedicke 1970:1, n.5). The ve B1 also was prepared and used, perhaps secondarily (Helck 1974:47), before Tale was written.

Lines 1–285 of the Tale are on the recto, beginning where the goods carr the peasant are listed (B1 1–14). The list of goods was arranged in one and a vertical columns of horizontal items, with the determinatives forming sub-col B1 15–16 are written beneath the one-sixth column. Traces of line-numbering thought to exist above B1 56 and 66, reading 60 and 70 respectively, but the probably palimpsest:



Figure 2 The traces above B1 56, 66 (0.9:1)

The arrangement of the Tale is shown in fig. 3; the columns written in hori lines may reflect the scribe's concern when writing the middle portion to fit the on the papyrus (compare the similar arrangement of P Berlin 3022 [Sinuhe] writing is more spacious for the final few lines of the recto, and after B1 285 that a blank space of 7.5 cm, occupying the remainder of the recto, enough for further lines. The roll was then turned on a horizontal axis, and the text beguing the verso at a spot equivalent to B1 152 on the recto. The preceding portions roll may have been left blank because the surface was damaged (it is no visible due to mounting). The second column of horizontal lines on the which begins with the start of the peasant's seventh petition, is left short, to writing on traces of erased text (previously unread); after B1 304 the scribe two lines of text which occur later (B1 310–12); he realised his mistake, and them before writing B1 305. The blot beneath these lines may have been cau putting his pen down while making the erasure. I include a facsimile, restoration and transcription: (fig. 4, p. xviii).

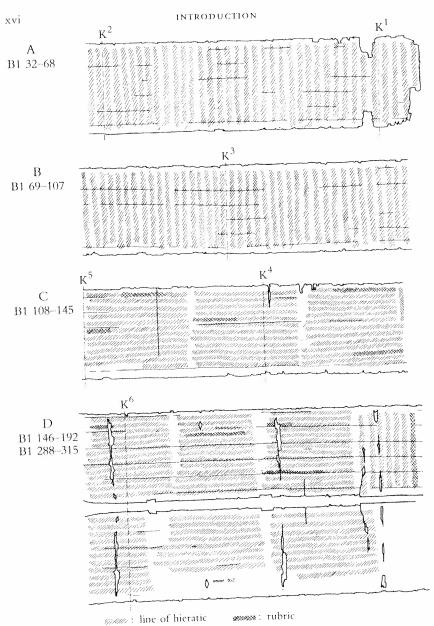
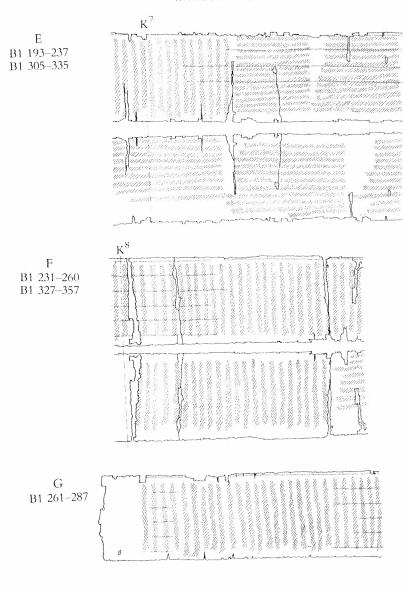


Figure 4 Diagram of the arrangement of B1 on recto and verso (0.17:1)

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Figure 4 The erased lines of B1 (0.49:1)

The fifth column is slightly short, although the surface beneath is not noticeably damaged. B1 verso ends with the conclusion of the eighth petition at a point equivalent to B1 258 on the recto. There would not have been enough room to include the ninth petition or the concluding narrative on the roll, and thus a second manuscript was necessary for the owner of the 'library' of Berlin manuscripts to possess the whole Tale (see 1.2).

Hand: Black ink is used, with rubrics only in the first six columns of horizontal lines on the recto and at B1 146—the only vertical example (cf. Assmann 1983:41 on the irregular rubrics of P Berlin 3022 [Sinuhe]). Allowing for the differing surfaces, the pen thickness is probably the same on recto and verso: c. 2–2.5 mm; the number of signs written with a single dipping increases on the verso. The hand itself is accomplished and regular in the vertical lines; when horizontal it is more cursive (e.g. and 3111 in 106 and 113) and much less elegantly arranged, especially towards the end of the recto and on the verso, and uses more ligatures. On the verso it is generally more cursive, and appears more hurried. The inferior surface explains this

at least partially. The full forms of , , , and are found of frequently; as their use is dictated by space and by word grouping, they are refrequent in vertical lines. Vogelsang and Gardiner noted that the scribe 'scheunicht vor Ligaturen Große Mühe macht oft die Unterscheidung von en und auch sonst sind die einzelnen Formen der Zeichen so verschigemacht oder entstellt, daß die Lesung keineswegs zu den leichtesten Aufggezählt werden kann' (6). The hand is the same as that of P Berlin 3022 (Sinuhe further G 1909:4–5). Corrections or deletions of errors are found in B1 13 140 (?), 153 (?), 154, 230 (?), 336, 342; these can be confused with traces of palimp The scribe apparently became less careful towards the end of the verso (e.g. B1 348), though some uncorrected errors are found earlier (e.g. B1 273). It seems the corrections and deletions of mistakes – no less obvious than the uncorremistakes – were made in the course of writing.

P Berlin 3025 (B2)

Dimensions: 295×15 cm, a halved roll.

Colour: Darker than B1, and the sheets are less even in tone.

Texture: Coarser and less even than B1. There are slight indications of palim (e.g. between 102-3, 106-7), but any previous text was well erased. Not transparent.

Kolleseis: 27.5 K^1 (incomplete); 45.6 K^2 ; 44.9 K^3 ; 46.7 K^4 ; 45.4 K^5 ; 48.7 K^6 ; K^7 . They are right over left on the recto.

Preservation: The papyrus appears more fragmented than B1, with more so vertical cracking. The fragments were misarranged by Lepsius (LD VI, 113–14) his '1–3' are B2 133–5; '4–10', 126–32; '11–17', 136–42; '18–142', 1–125. The becomes increasingly damaged and missing at the bottom, and it is uncertain much is lost at the beginning and end; the roll need not have contained the w text. 142 lines survive in the Berlin sections, and parts of another four in P Am II, fragments F and G. The relationship of the fragments is shown in fig. 5 (p. xx the joins are not direct and the exact number of vertical lines lost between G an uncertain, I have not included their lines in my numbering.

Format: The text occupies the recto, written vertically. The lines are evenly sp slightly more widely at the start and on the final sheet. The verso is bare apart a small area of writing, equivalent to B2 54–6 on the recto. The facsimile o surviving traces included here (fig. 6) has been collated with LD VI, 114, in w the signs are less fragmentary, although still illegible. Its position in the mide the roll shows that it cannot have been a roll-label or title, but was probably a scipotting (cf. P. Ram. I [The Discourse of Sisobek] verso: Barns 1956: pl. 25).

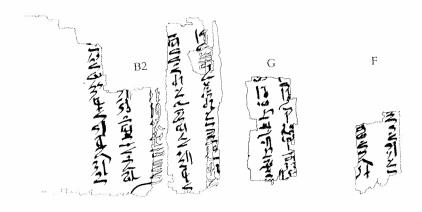


Figure 5 A restoration of the beginning of B2 (0.35:1)

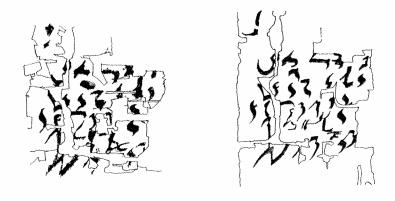


Figure 6 The verso of B2, with a copy of LD VI, 114 (0.9:1)

Hand: There are three rubrics (B2 21, 50, 91, all jw.jn-rf). The pen thickness is c. 1.5-2.0 mm; the ink flow is less regular than in B1. The hand itself is very similar to that of B1, but much less careful (e.g. mk in B1 344 and B2 78: 2). A comparison of B2 71-9 with the vertical B1 336-57 reveals why Vogelsang and

Gardiner (6) considered that they might be the work of the same scribe, but Möller contrary view is confirmed, not only by particular signs (e.g. (M. 594): B1 **L** B2 **Z**) but also by the spacing of words and the more spacious arrangement of lines (1927a:15). The absence of the fully written is also relevant. The text is corrected, notably in 82 and 100 (?). The former contains a gap of 3–4 groups, due there to palimpsest traces making the surface unusable, or to an error purposel expunged.

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Dimensions: 72×13.7 cm. The edges have been trimmed in modern times, by suggest an original height of c. 15 cm.

Colour: A light brown; yellower on verso.

Texture: The recto shows palimpsest traces of a text written in horizontal lines wit a number of short rubrics (Bt 7, 18-9, 21, 24, 28, 29-30, 32); it has been thoroughl cleaned and the traces are illegible. The surface is more extensively damaged on the verso, and it is unclear if this is also palimpsest. Very thin and transparent.

Kolleseis: One is preserved at Bt (recto) 28-9, 44.5 K¹. It is right over left (recto).

Preservation: The unfortunate mounted state of the papyrus was described b Griffith (1892:458); this has recently been remedied. 40 lines are preserved on the recto.

Format: The text of the Tale occupies the recto, beginning with the list of the peasant's goods. This is arranged as in B1, though the first column has eleve horizontal items and the second three; the determinatives form a separate sul column. Bt 15–16 are long vertical lines, cramped beneath Bt 12–14. Griffit detected traces of line numbers, which could be read 20 and 30, although partial cut away (1892:459–61):



Figure 7 The supposed line numbers above Bt recto 19, 29 (0.9:1); after Griffith 1892

Both the traces are now lost; that above Bt 19 was on a fragment which may we have been misplaced (so Gunn MS), but the other trace was certain. However, the was probably a palimpsest trace, similar to that above Bt 29–30. There is a databove Bt 16, which Griffith related to the principle of numbering (1892:460); it

doubtful whether his analysis is correct. The amount of text lost at the start, to judge by that preserved in R, would require another at least 20 cm of papyrus, suggesting a previous sheet must be lost at the beginning of the roll, unless the one on which the text now begins was unusually long.

The roll was turned about on a horizontal axis to write the verso text, whose numbering is much clearer (Möller 1927a:8):



Figure 8 The line numbers above Bt verso 12, 22, 32 (0.9:1)

These figures show that eight lines are lost, suggesting a wider initial border than on the recto. The text is written in what Gunn called 'the most difficult hieratic ... of the M[iddle] K[ingdom]' (letter to Blackman, 4.10.1938, in B II). This difficulty is due to the cursiveness of the hand as well as the damaged surface and flaked ink, and it has hindered study of the text. In addition to Griffith's published transcription, there is a set of notes by Gunn (MS), and a transcription by Blackman (in B II). The text is distinct from the Tale, but is a discourse (Posener 1951a:34 no.12), apparently involving a similar pleader. The setting is pastoral: mention is made of the goddess *Sht* and of the countryside. Posener suggested that it is part of the text whose title is elsewhere preserved as 'the discourse of a fowler of the Southern City, Iuru' (1969:103, 105-6).

Hand: There is only one sign in red, Bt (recto) 14, probably a later correction. The pen thickness is c. 1–1.5 mm, and the number of signs written with a single dipping is very variable. The writing is larger and swifter on the verso, at least partially due to the surface; although the hands look dissimilar in places, they could well be the same. The hand of the recto itself is of the same style as the Berlin manuscripts and very similar to that of B2, although it uses the full forms of , , , and , and forms , and quite differently. The pen thickness is 1–1.5 mm (recto). In Bt (recto) 3 and 14 there are corrections probably made while writing.

P Ramesseum A

Dimensions: The major part is 240 cm long, as mounted; of the other main fragments which were known before 1908, I-II are quite small, 3.4×2.5 and 3.0×2.2 cm, and III is 20 cm long (VG:5; G 1909:1). If these fragments are added

to the major part, with the lost portions, the papyrus would be 4.25m long 1909:1). It is 8.2 cm high, a quartered roll, which occurs with four literary tex the Middle Kingdom (Černý 1952:15; Helck 1974:8).

Colour: Yellow-brown, in places quite dark (VG:5), due to (modern) dam; 1955a:7).

Texture: Of very high quality (VG:5). The text is palimpsest, most obvicunder column 1, where there are traces of rubrics. Very thin but not transparent

Kolleseis: The major fragment is of six sheets, of which five are relatively comp $34.6 \, \mathrm{K}^1$; $44.3 \, \mathrm{K}^2$; $46.4 \, \mathrm{K}^3$; $33.5 \, \mathrm{K}^4$; $39.5 \, \mathrm{K}^5$. The kolleseis on the recto are right left.

Preservation: Quibell found it in 'extremely bad condition' (1898:3), and it is very fragmentary with large areas completely lost, perhaps due to its being droon discovery and to its subsequent treatment (a rumour recounted by G 1955. The start of the text is less fragmentary, having been originally at the centre of roll. The identification of further fragments during 1908 led Vogelsang Gardiner to add extra plates to their publication (4 bis, 4 bis at described: G 19—the fragments are unnumbered). In 1912 more fragments were found, of which (R 19.4–7) was published in transcription (G 1923:22); the other 'some larger' piece (R 20.2–7) remained unpublished, being 'without noteworthy vari (G 1955a:7–8). Facsimiles of these are included here (fig. 9, p.xxiv).

The aggregate of the pieces of R amounts to the remains of 229 lines of recto, while the text of *Simhe* on the verso has 203 lines (G 1909: pl. 4 bis). major part, including fragments I-II, contains R 1.1-20.7. A 1908 fraging comprises R 23.1-24.7, III contains R 25.1-27.8, and another 1908 fragments 30.6-31.8.

Format: A margin of 2.5 cm is left blank at the start of the recto. The to arranged in columns of horizontal lines, which are here renumbered in accordance is given in 1.8.

After the first column of seven long lines comes the list of the peasant's ga arranged in four narrow vertical columns of horizontal items. Three columns seven items each, the fourth six written more spaciously. The detern tives form subcolumns, aligned with the longest item in the column (Columns 6–8 are of seven lines each; a single vertical line follows, written the allow column 9 to start with a rubric. Columns 9–11 are of seven lines, 12 of with a short last line. 13 has eight long lines, followed by two vertical lines, with thus for the same reason as 8.8. Columns 14–15 have seven lines, 16 eight (the line may relate to one of the petitions ending in the middle of R 13.8), 17–20 sc 21–22, which are completely lost, were probably of seven lines each (so VG bis). Columns 23–24 have seven lines, 25–7 eight; the lines of 26 are rather s

1.4

On the verso, the roll having been turned on a horizontal axis, *Simuhe* begins after a margin of 11 cm. It is formatted into 30 columns of horizontal lines, of which four are completely lost. There are traces of three horizontal ruled guidelines from column 25 (= R 133) on (see above for these).

Hand: Rubrics are frequent throughout, marking the start of speeches and petitions, regardless of the metrical scheme. The pen thickness is c. 1–2 mm. A single dipping seems to write a whole line, the scribe redipping at the end of each line before the ink ran out; because of this inking method the blackness is very even. The hand itself is 'eine schöne literarische Hand, die sowohl in den Zeichenformen wie in der Orthographie äußerst konsequent ist. Die größeren Nebenformen ... sind wohl wegen des kleinen Formats im allgemeinen vermieden, doch kommen sie bei und in der vertikalen [R 8.8], wie auch bei in der vertikalen [R 13.10] sowie in der Liste [R 5.1] vor' (VG:5). The last of these is a widely spaced column. The hand is generally neater than the horizontal part of B1 and B2 and the lines are more elegantly arranged. The forms are more angular, due partly to a sharper pen and the small size of the signs (see also 1.4). Corrections and deletions made while writing are found (e.g. 13.4 and 25.6).

The hand of the verso (Sinuhe) is less careful and hastier than that of the recto, but is certainly of the same scribe (G 1909:4).





Figure 9 The unpublished fragments of R (0.9: t)

DATING

INTRODUCTION

P Berlin 3023 (B1) and 3025 (B2)

Möller (1927a:15) considered these to be contemporaneous, and there is conte evidence for this assumption (see 1.2, 1.3). B2 is generally more cursive, though there are not many major variations between the hands of the manusc some signs may suggest a marginally later date than B1: (M. 207b) is as (M. 307b), not as in B1 (M. 582) is also as in R (M. 307b), not B1 (These differences may not be significant as a dating criterion, and should override the general similarity. The textual variants of the two relate primar the difference between the manuscripts' textual archetypes and not directly t date of their writings.

The Berlin manuscipts are generally accepted to date 'to the very end of the or to the beginning of the 13th. Dynasty' (G 1916:2); of these, P Berlin (Sinuhe) cannot predate the reign of Sesostris I. Möller concurred (1927) comparing this group with Papyri Kahun (Illahun) and P Bulaq 18 (year Sobekhotpe II, early 13th dynasty: cf. Spalinger 1984:1038, n. 12). Howeve evolution presented in Möller's tables is vitiated by his misplacing of P Prisse b the Berlin group, not after (he later recognized this: Dévaud 1924: i-ii, n. 5). the hands of other similar literary texts can be used for comparative dating, different forms characterize different types of manuscripts as well as stag evolution, which need not be contemporaneous in different types. For this p the relevant datable manuscripts are P Kahun LV.1, VI.12, which are from th group of Illahun papyri, dating from Amenemhat III and his successors (Sir 1074:67; see also Möller 1927a:13; Matzker 1986:116-21). These are Hyp Sesostris III, The Tale of Hay, and a narrative concerning Horus and Seth (G 1898:pl. 1-4). Of these, the first cannot predate Sesostris III, and may have roughly contemporaneous with his reign (so Posener 1956:128). The hands and B2 appear generally similar to these, but not exactly. Some signs link then later manuscripts; thus, for \(\setminus \) (M. 200) Illahun has only \(\lambda \), while B1/2 has

and Bulaq 18 \frown . Similarly for \int (M. 237) Illahun and earlier texts \mathcal{W} , B1/2, Prisse and Bulaq 18 \mathcal{V} . For \bigcirc (M. 393) Illahun has \bigcirc , B1 later (Hyksos period) \bigcirc . However, such differences may relate more to factors as regional variation than to date.

Similar reservations affect Dévaud's analysis of orthography (1924) and Biremarks on the date of the Tale (1987:83). Dévaud's analysis, in general, lin Berlin group to the 12th dynasty Illahun papyri and separates them from the 13th dynasty. Of the words selected by him, only two show an orthography

B1/2 different from that found in the 12th dynasty Illahun manuscripts (nos. 5: dbsw, 7: chs); in these cases the Illahun manuscripts have forms found in later manuscripts, although for no.7 they also have the form found in the Berlin group. This distribution suggests that the Berlin manuscripts may have been written earlier, rather than later, than some of the Illahun group, and strengthens the general impression that the Berlin manuscripts are closer to 12th dynasty examples than to those of the 13th. Berlev observes that wr 'chief' (as in jmjrspr-wr, e.g. B1 20) is first attested as in hieratic (and hieroglyphs) under Amenemhat III (in the Semna Despatches; 1987:83). The ruled horizontal guidelines are a further pointer to this date, being tare by the mid 13th dynasty (Hayes 1955:9), although their absence in B2 need not be significant in this context.

Thus these two manuscripts are probably to be dated to the end of the 12th dynasty, not long after the reigns of Sesostris III and Amenembat III. The two are closely contemporaneous, though B2 may be marginally later.

P Butler

Vogelsang and Gardiner (7) and Möller (1927a:15) agreed that Bt and the Berlin manuscripts come from the same period. Gardiner suggested that it is 'perhaps roughly contemporary' with P Ram. D (Onomasticon), which also has numbered lines (1947:7 n.1). The sampling of the hand is too small for firm conclusions, but it is almost identical to B2 (see 1.3), although in style it appears more careful, fine and angular, like B1's (if less neat). As in B2, some signs are closer to the forms in R than to those in B1: (M. 207b) is as in B2 and R (A), not B1 (A); (M. 504) is as in R (A), P Berlin 3024 (Lebensmüder), Illahun, Bulaq 18, not B1 (A); (M. 584) is as in R and B2 (A) not B1 (A). None of Dévaud's selected words appears in a revealing variant.

These factors suggest a date similar to B2, marginally later than B1.

P Ramesseum A

R is the only manuscript which has a potentially datable context. Of the objects from the tomb, the ivory wands have been dated by H. Altenmüller (1965). Numbers 1, 2a and 2b are of his type IV (*ibid.* I, 59, II, 108–10, 118), another example of which is incorporated in a pectoral with the name of Sesostris III (*ibid.* I, 77–8); type IV is thus to be dated to around his reign. 3 is less typologically clear, but has been dated stylistically to several decades later (*ibid.* II, 111). All are characteristic of the late 12th dynasty, as opposed to the 13th, when a new type is found (*ibid.* I, 78). These suggest a *terminus post quem* for the burial in the late 12th dynasty.

Some of the Ramesseum papyri can be dated by content. The Semna Despa (C) are copies of administrative memoranda which were dated on internal evic by Smither to the reign of Amenembat III (1945:5), although Spanel does accept this as conclusive (1984:844 nn. 4-5). The Onomasticon (D) contains a name st [re] jmn-m-list mie-hrw es-biw (l. 210; G 1947: pl. 2a), and so prol postdates Amenemhat III. The hymns to Sobek of Shedyt (VI) mentio Amenembat without mic-hrw, and thus were perhaps composed, if not wi down in this manuscript, under Amenemhat III, or possibly IV (G 1957= Stylistically, many of these papyri can be considered roughly contemporary the Berlin group. The literary Discourse of Sisobek (I) is strikingly similar in style format to the Berlin group. P. Ramesseum II (recto), III (verso), XI and XII horizontal ruled guidelines, supporting a date before the mid 13th dynasty (see However, others (e.g. XVI) show flourishes suggestive of the mid to late dynasty (see Megally 1971:5). The papyri are as varied in style and date content, although Gardiner estimated that they probably do not range 'o' greater period than about a century' (1947:6; cf. G 1955a:2). These factors pre a terminus post quem for the tomb in the mid 13th dynasty.

R's hand is distinct from the B group, perhaps because it is the work of a calligrapher, as noted by Megally (1971:4 n.2). This, however, can be no more a partial explanation. Megally analyses the hand as presenting 'moins de penchés horizontaux ou verticaux, moins d'angles aigus, une préférence pou formes pleines dont les détails ont des proportions et une disposition plus proch celles des détails des formes hiéroglyphiques [referring to VG:pl.53a], et moins de ligatures'(1971:4). Gardiner considered some signs to recall the H group: T (M. 167), (M. 284), (M. 374), (M. 223), (M. 223), (M. 201) examples with side dash). Others recall the Berlin manuscripts: 1 (M. 381) and (M. 379, with a high side dash),

(M. 508, without the dot above),

(M. 379, with a high side dash),

(M. 508, without the dot above),

(M. 379, with a high side dash),

(M. 508, without the dot above),

(M. 508, without with the legs as a single stroke). (M. 16) is characteristic, being distinct from B group, but not yet 'disintegrated, as in the Ebers, into two distinct (1916: 2-3). It is, however, free from the 'flourishes' of the Hyksos group. G's placing - after the Berlin group and before P Bulaq 18 (i.e. year 3 of Sobekhot the early 13th dynasty: 1947:6) - was in agreement with Möller, who conside to be closer to the former (1927a:16). Megally sees R as characteristic of dynasty hieratic, which develops the tendencies of the 12th dynasty, but also re 'un développement graphique plutôt dans le sens inverse, visant à rendre r abrégées, moins codées, voire plus complètes, les formes' (1971:3). Dév analysis of orthography led him to assign R to the 13th dynasty (1924). Then horizontal ruled guidelines on the verso, which may argue against placing R l: that dynasty (see 1.3).

Thus, the Ramesseum burial can be dated to the mid to late 13th dynasty, with R being written early in the dynasty. A more precise estimate of the period between its writing and B1 and B2 cannot be given.

1.5 THE RELATIONSHIPS OF THE MANUSCRIPTS

Although the Tale is almost unique in the number of its preserved Middle Kingdom manuscripts, they are insufficient in quantity and in providing parallel texts for a full stemmatisation of the textual transmission: only for B_I I-34 are there more than two manuscripts. The following description of the relationship of the manuscripts adopts the guidelines and terminology of Maas (1958), as does Schenkel (1978; see also Blumenthal 1983: 236-7, whose reservations are excessive).

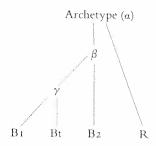
B1 and Bt always agree against R, save in B1 24, 25 27, 33 (V:2-3). Some of these minor variants are not 'indicative', and cannot be considered 'conjunctive errors' (Maas 1958:43) allying Bt and R to the same textual tradition, since Bt's variants against B1 are probably due to error in B1's tradition (which the scribe of Bt could have removed by conjecture). The variants of R against B1 can be considered 'separative errors' (Maas 1958:42), revealing that R is not merely a later development of B1's textual tradition (although many of the variants can be thus dismissed: V:3-4), but represents an independent tradition. The extent of R's 'redactional' variants supports this analysis (B1 109-18 = R 17.6-19.6).

The position of B2 in any stemmatisation is very uncertain, as there are 250 possible stemma types with 4 textual witnesses (Maas 1958:47). Provenance and date ally it with B1, but the same factors indicate that its variants against B1 must be separative. B2 varies against B1 more frequently than the roughly contemporary Bt (although there are no fully parallel passages), which suggests that it is not from the same tradition. B2 also probably belongs to a separate tradition from R; B2 lacks both R's tendency to interpolate from elsewhere in the text (R 16.5–8, 26.4–6) and its redactional variants against B1 (see above).

B1 contains many minor errors and miswritings, and although B2 shows signs of corrections, it too has a substantial number of similar errors (see 1.3). On the whole, Bt is the most carefully written manuscript (see summary of V:8–9), but these facts do not necessarily reflect the quality of the textual traditions represented. Many variants are inexplicable merely as errors of hearing or reading, and while some of them may have been induced by memory, others reflect a more deliberate redactional activity (cf. Burkard 1977). It is difficult to decide which manuscript variants are preferable as a whole, or to proclaim any one stemma superior to the others; as Gardiner concluded of Sinuhe, 'all variants must be examined and judged on their [individual] merits' (1916:163). Nevertheless, it seems that R contains the largest number of readings which can be explained as redactional alterations, although it may preserve some archetypal readings lost in B1 (this contrasts with the

textual tranmission of *Sinuhe*, where R is often better than B, though also me evolved). The metrical structure and the character of the list of the peasant's god (B1 1-14=R 2.1–5.6) favours B1 as superior there, a conclusion probably valid B1 and R as wholes (also, R contains two irregular 4-cola lines, as opposed to or one in B1: Fecht 1982:1140). Preference for a shorter version, which is also principle of biblical textual tradition (Tigay 1985:8), favours B1 against R.

It is more difficult to judge between B1 and B2. V considered B2 superior, w the variations in length being the result of B1's tendency to omit phrases in copyii which he compared with its occasional omission of individual radicals (6–7). Wh B2 is a more carefully corrected manuscript, the parallel of R shows that a short version may be preferable. The relationships of B2 to B1 and R to B1 are differed in nature, as is shown by the fact that B2's number of omissions against B1 is small than R's; B2 provides many variants of equivalence. Thus the following stemn tisation can be suggested:



The textual transmission is compatible with a composition date for the archetype the middle of the 12th dynasty (Berlev 1987; Parkinson 1988; Vernus 1990).

The textual transmission of the Tale has often been assumed to end with the 13 dynasty (e.g. Baines 1982:32-3) – a sign than it had fallen out of favour (e.g. Erm 1923:157-8) after popularity in the Middle Kingdom, from which it is attested in many surviving copies as *Simulae* (cf. Simpson 1984:952). However, contra evidence is provided by *Menna's Instruction to his Son*, a literary ostracon of the reigof Ramesses IV from Deir el-Medineh (first noticed by G, 1923:25; publishe Černý & Gardiner 1957:pl. 78-9; translations and studies: Simpson 1958; Guglieli 1983, Foster 1984, Sturtewagen *et al.* 1985; Goedicke 1987). Verso ll. 6-7 read:

1.6

You are in the situation of the one who said: 'You kill, my asses are taken and complaint is seized from my mouth.'

This echoes B1 59-60; the specific nature of the final phrase suggests that the lines are an allusion to or loose quotation from the Tale (Guglielmi 1983:159, nn. z, aa; for a contrary translation and interpretation see Goedicke 1987:74 [54], 78).

The lack of actual New Kingdom manuscripts and ostraca may be due to chances of preservation or to the length and complexity of the Tale, which would make it unsuitable for use in scribal training – a major source of New Kingdom literary copies (the reservations of van der Plas, 1986:12–13, about this presumed provenance for ostraca are excessive).

PUBLICATIONS: A CHRONOLOGICAL SUMMARY

For publications up to 1908, articles relating to new readings of individual passages are listed; thereafter, only substantial transcriptions and corrections are included, later references to individual passages being incorporated in the textual notes.

- 1859 Lepsius, C.R., Denkmaeler aus Aegypten und Aethiopien, Abth. VI, pl. 108-10, 113-14. (Facsimiles of B1 and B2).
- Chabas, François, Les Papyrus hiératiques de Berlin: récits d'il y a quatre mille ans, avec un index géographique et deux planches de fac-simile. Chalon-sur-Saône: J. Dejussieu; reprinted in Œuvres Diverses II, 289–364, BÉ 10. Paris: Ernest Leroux 1902. (294–302 concern B1, with partial translation. General content is recognized, as is B2's relation to B1. Facsimile and full transcription of B1 170–76).
- 1864 Goodwin, Charles W., 'Lettre à F. Chabas sur un fragment hiératique se rattachant au Papyrus de Berlin No. II', in François Chabas, *Mélanges égyptologiques* II^e série, 249–66. (Partial transcription and translation of Bt, followed by a note by Chabas [266–72] with a revised transcription).
- Chabas, François, 'Sur un texte égyptien relatif au mouvement de la terre'. ZÄS 2,97–103; reprinted in *Œnvres Diverses* III,1–13, BÉ 11. Paris: Ernest Leroux 1903. (Transcription and study of B1 297–9).
- 1889 Borchardt, Ludwig, 'Bemerkungen zu den ägyptischen Handschriften des Berliner Museums'. ZÄS 27,118–22. (Description of B1 and B2, also Bt, giving line numbers for the fragments).
- 1892 Griffith, Francis Ll., 'Fragments of Old Egyptian Stories from the British Museum and Amherst Collections'. *PSBA* 14, 451–72. (Facsimile by Newberry of Bt [pl. 1–4]; transcription, including B1; corrections to Lepsius' grouping of the B2 fragments).

- Müller, W. Max, 'The Story of the Peasant'. PSBA 15,343-4. (A suggestion Griffith's reading of ; also a note by the latter acknowledging corrections to his transcription, = Bt 29, 37).
- 1894 Erman, Adolf, Ägyptische Grammatik: mit Schrifttafel, Litteratur, Lesestücken Wörterverzeichnis; Lesestücke, 28*-37*. Porta Linguarum Orientalium Berlin: Reuther & Reichard. (Transcription of Bt 16-33, B1 31-108).
- Newberry, Percy E., The Amherst Papyri: being an account of the Egyptian Papyri is Collection of the Right Hon. Lord Amherst of Hackney ..., 17-18, pl. t. Lon Bernard Quaritch. (Collotypes of A I and II, with a transcription of C translation of the former).
- 1902-3 Schäfer, Heinrich, 'Eine kursive Form von Zäs.' Zäs 40, 121-4. (On the rea of).
- Erman, Adolf, Aegyptische Chrestomathie: zum Gebrauch auf Universitäten und Selbstunterricht, 11-19, 6*-10*. Porta Linguarum Orientalium 19. Be Reuther & Reichard. (Transcription and notes, as Erman 1894: 28*-37*).
- Vogelsang, Friedrich, Die Klagen des Bauern (aus Papyrus 3023 & 3025 der Königl Museen zu Berlin). Inaugural-Dissertation: Friedrich-Wilhelms-Universitä Berlin: Berlin: Bernhard Paul. (First version of Vogelsang 1913. Transcrij of B1 85-93, 119-28, 170-83, 218-20, 231-9, 252-6, 307-12 + B2 35-9 319-20 + B2 48-50).
- Friedrich Vogelsang & Alan H. Gardiner, Literarische Texte des Mittleren Reiche Die Klagen des Bauern. Hieratische Papyrus aus den Königlichen Museer Berlin 4. Leipzig: J.C. Hinrichs. (Publication of R, Bt (32ff.) and B photographs with transcription and translation).
- 1909 Möller, Georg, Hieratische Lesestücke für den akademischen Gebrauch I: Altmittelhieratische Texte, pl. 12-16. Leipzig: J. C. Hinrichs. (Facsimile of R. 1 B1 15-82).
- 1913 Vogelsang, Friedrich, Kommentar zu den Klagen des Bauern. UGAÄ 6.
- 1923 Gardiner, Alan H., 'The Eloquent Peasant'. JEA 9,5-25. (Translation corrections and additions to Vogelsang & Gardiner 1908).
- 1924 Sethe, Kurt, Aegyptische Lesestücke zum Gebrauch im akademischen Unterricht: des Mittleren Reiches, 17–25. Leipzig: J. C. Hinrichs. (Partial transcrip omitting problematic passages).
- 1927 Möller, Georg, Hieratische Lesestücke für den akademischen Gebrauch I: Altmittelhieratische Texte, pl. 12–16. 2nd edition. Leipzig: J. C. Hinrichs. (Revisio Möller 1909. Facsimile of R. 1.1–8, B1 15–82).
- 1928 Sethe, Kurt, Aegyptische Lesestücke zum Gebrauch im akademischen Unterricht: des Mittleren Reiches, 17–25. 2nd edition. Leipzig: J.C. Hinrichs. (Revisio Sethe 1924. Partial Transcription, omitting problematic passages).
- 1933 Suys, Émile, Étude sur le conte du fellah plaideur: récit égyptien du M. Empire, 1*-31*. AnOr 5. Rome: Pontificio Istituto Biblico. (Transcription o 'best' text with variants noted and innovations on previous readings: evaluation see Blackman 1934).

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- de Buck, Adriaan, Egyptian Readingbook I: Exercises and Middle Egyptian Texts, 88–99. Leiden: Nederlandsch Archaeologisch-Philologisch Instituut voor het Nabije Oosten. (Partial transcription, omitting problematic passages; some textual notes on p. 128).

1.7 ABBREVIATIONS AND REFERENCES

Discussions are referred to by name and date. Abbreviations not listed in Wolfgang Helck et al. (eds.), Lexikon der Ägyptologie VII (Wiesbaden: Otto Harrassowitz 1989-), are included here.

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- d'Athanasi, Giovanni 1836, A Brief Account of the Researches and Discoveries in Upper Egypt, made under the direction of Henry Salt Esq. ... to which is added a Detailed Catalogue of Mr. Salt's Collection of Antiquities. London: John Hearne.
- B I-II A. M. Blackman's notebooks containing a transcription of the text with rough drafts of textual notes and facsimiles. Collated late 1936; pages unnumbered. In School of Archaeology and Oriental Studies, University of Liverpool.

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- ——1987, 'The Date of the "Eloquent Peasant", in Form und Mass: Beiträge zur Literatur, Sprache und Kunst des alten Ägypten, Festschrift für Gerhard Fecht, Jürgen Osing & Günter Dreyer (eds.), 78–83. ÄUAT 12, 1987.
- BF H. W. Fairman's copy of A.M. Blackman's transcription (see 1.1, 1.6), 1936-7 (?). (Includes a letter from Gunn). In School of Archaeology and Oriental Studies, University of Liverpool.

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1.8 CONCORDANCES OF LINE NUMBERS

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Old	New	Old	New	Old	New
$\mathbf{A}.A$ 1	1-14	18	49	54	85
2	15	19	50	5.5	86
3	16	20	51	56	87
4	17	21	52	57	88
5	18	22	5.3	58	89
6	19	23	54	59	90
A.B 7	20	24	5.5	60	91
8	21	25	56	61	92
9	22	26	57	62	93
10	23	27	58	63	94
$\mathbf{A}.C$ 11	24	28	59	64	95
I 2	25	29	60	65	96
13	26	30	61	66	97
14	27	31	62	67	98
15	28	32	63	68	99
A.D-E		3 3	64	69	100
16	29	34	65	70	101
17	30	3.5	66	71	102
18	31	36		72	103
\mathbf{Br} \mathbf{r}	32	37		73	104
2	3.3	38	69	74	105
3	34	39		75	106
4	3.5	40	71	76	107
5	36	41	72	77	108
6	37	42	73	78	109
7	38	43	74	79	110
8	39	4.4		80	111
9	40	4.5		81	112
10	41	40		82	113
11	42	47		83	114
1.2	43	48		84	115
13	44	49		85	
14	45	50		86	
1.5	46	5		87	
16	47	5-		88	-
17	48	5.	3 84	89	120

Ōld	New	Old	New	Old	New
90	121	134	165	178	209
91	122	135	166	179	210
92	123	136	167	180	211
93	124	137	168	181	212
94	125	138	169	182	213
95	126	139	170	183	214
96	127	140	171	184	215
97	128	141	172	185	216
98	129	142	173	186	217
99	130	143	174	187	218
100	131	144	175	188	219
101	132	145	176	189	2.20
102	133	146	177	190	221
103	134	147	178	191	222
104	135	148	179	192	223
105	136	149	180	193	224
106	137	150	181	194	225
107	138	151	182	195	226
108	139	152	183	196	227
109	140	153	184	197	228
HO	141	154	185	198	229
111	142	155	186	199	230
112	143	156	187	200	231
113	144	157	88.1	201	232
114	145	158	189	202	233
115	146	159	190	203	234
116	147	160	191	204	235
117	148	161	192	205	236
118	149	162	193	206	237
119	150	163	194	207	238
120	151	164	195	208	239
121	152	165	196	209	240
122	153	166	197	210	241
123	154	167	198	211	242
124	155	168	199	212	243
125	156	169	200	213	244
126	157	170	201	214	245
127	158	171	202	215	246
128	159	172	203	216	247
129	160	173	204	217	248
130	161	174	205	218	249
131	162	175	206	219	250
132	163	176	207 208	220 221	251 252
133	164	177	208	221	232

Old	New	Old	New	Old	New
222	253	257	288	293	324
223	254	258	289	294	325
224	1255	259	290	295	326
225	256	260	291	296	327
226	257	261	292	297	328
227	258	262	293	298	329
228	259	263	294	299	330
229	260	264	295	300	331
230	261	265	296	301	332
231	262	266	297	302	333
232	263	267	298	303	334
233	264	268	299	304	335
234	265	269	300	305	336
235	266	270	301	306	337
236	267	271	302	307	338
237	268	272	303	308	339
238	269	273	304	309	340
239	270	274	305	310	341
240	271	275	306	311	342
241	272	276	307	312	343
242	273	277	308	313	344
243	274	278	309	314	345
244	275	279	310	315	346
245	276	280	311	316	347
246	277	281	312	317	348
247	278	282	3 1 3	318	349
248	279	283	314	319	350
249	280	284	315	320	351
250	281	285	316	321	352
251	282	286	317	322	3.53
252	283	287	318	323	3.54
253	284	288	319	324	355
254	285	289	320	325	356
255	286	290	321	326	357
256	287	291	322		
		292	323		

 \mathbf{R}

(v) marks a line as vertical; this is numbered as the last line of the preceding column of horizontal lines.

Old	New	Old	New	Old	New
1	1.1	40	6.6	79	12.2
2	1.2	41	6.7	80	12.3
3	1.3	42	7.1	81	12.4
4	1.4	43	7.2	82	12.5
5	1.5	44	7.3	83	12.6
6	1.6	45	7.4	84	12.7
7	1.7	46	7.5	85	12.8
8	2.1	47	7.6	86	13.1
9	2.2	48	7.7	87	13.2
10	2.3	49	8.1	88	13.3
11	2.4	50	8.2	89	13.4
1.2	2.5	51	8.3	90	13.5
13	2.6	52	8.4	91	13.6
14	2.7	53	8.5	92	13.7
15	3.1	54	8.6	93	13.8
16	3.2	5.5	8.7	94	13.9(v)
17	3.3	56	8.8(v)	95	13.10(v)
18	3.4	57	9.1	96	14.1
19	3.5	58	9.2	97	14.2
20	3.6	59	9.3	98	14.3
21	3.7	60	9.4	99	14.4
22	4.1	61	9.5	100	14.5
23	4.2	62	9.6	101	14.6
24	4-3	63	9-7	102	14.7
25	4.4	64	10.1	103	15.1
26	4.5	65	10.2	104	-
27	4.6	66	10.3	104	
28	4.7	67	10.4	106	
29	5.1	68	10.5	107	
30	5.2	69	10.6	108	-
31	5-3	70	10.7	109	
3.2	5.4	71	11.1	110	
3.3	5-5	72	11.2	111	16.2
34	5.6	73	11.3	112	-
3.5	6.1	74	11.4	113	
36	6.2	75	11.5	114	
37	6.3	76	11.6	115	
38	6.4	77	11.7	110	
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Old	New	Old	New	Old New
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119	17.2	Lacuna		187 26.6
120	17.3			188 26.7
121	17.4	160	23.4	189 26.8
122	17.5	161	23.5	190 27.1
123	17.6	162	23.6	191 27.2
124	17.7	163	23.7	192 27.3
125	18.1	164	24.1	193 27.4
126	18.2	165	24.2	194 27.5
127	18.3	166	24.3	195 27.6
128	18.4	167	24.4	196 27.7
129	18.5	168	24.5	197 27.8
130	18.6	169	24.6	
131	18.7	170	24.7	Lacuna
132	19.1	171	25.1	
133	19.2	172	25.2	219 30.6
134	19.3	173	25.3	220 30.7
135	19.4	174	25.4	{221}*
136	19.5	175	25.5	222 31.1
137	19.6	176	25.3	223 31.2
138	19.7	177	25:4	224 31.3
139	20.1	178	25.5	225 31.4
140	20.2	179	25.6	226 31.5
141	20.3	180	25.7	227 31.6
142	20.4	181	25.8	228 31.7
143	20.5	182	26.1	229 31.8
144	20.6	183	26.2	
145	20.7	184	26.3	*This line, restored by
146	21.1	185	26.4	VG, did not exist.

CONVENTIONS

The full forms of M, M and M are not distinguished from the abbre forms, as is standard practice; see 1.3.

Ligatures are not commented on unless the reading is uncertain.

a line break, with the number of the following line above

A blank space shows that the passage is not found in this manuscript. 82 the manuscript contains an actual blank space, which is recorded notes.



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an illegible sign



an uncertain, but probable, reading



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an extensive damaged area, with an indication of the estimated numl 🗸 sign groups lost

Restorations are marked as hatched signs, and are given wherever k traces are preserved; the preserved areas of the signs are left unhatched. trace is too slight to indicate thus, it is marked 'tr.'. Apart from completion of half-preserved word groups, no restoration is made with supporting parallel. Where there is the possibility of a textual or c graphic variant against the preserved parallel of another manuscript, th again no restoration, unless such a variant is found consistently elsew Restorations are made within the text only where the arrangement of is reasonably certain; other restorations are given in the notes.

Facsimiles are provided when the reading is uncertain or has been disputed facsimiles of groups are approximately 1:1. They have been collated wit photographs in VG and the copies in LD, which often preserve traces now collations are noted only where these sources are significant. Traces of in indicated by hatching.

Past readings are given wherever it is judged appropriate. Contrary opinions to arguments against, many readings of Suys are not listed, as his errors are app from the facsimiles.

THE TALE OF THE ELOQUENT PEASANT

- 2.a Clear traces:
- 4.a So G 1923:22. Contra VG pl.1a (). Cf. R 1.6.
- 5.a Clear traces:

 Contra S:2-3* ()); G 1923:7 ('last harvest'); Lichtheim 1973:171 ('last year'); Hornung 1978:9 ('Ernte').
- 6.a Traces: Surface damaged. 'Traces suit neither wn nor sp' (G 1923:22). Perhaps restore contra S:2-3* (20).
- 7.a Contra S:2* (2 . His a is the end of the 'q-bird, distorted by break; cf. R11.4).
- 8.a Traces: So Sethe 1928a:18.2 n.a, BF:49. Contra V:29 ('nh:f); G 1923:7 ('travel': ¾m=f).
- 9.a In all mss the following list is arranged in vertical columns, with the determinatives in a subcolumn (VG pl.1; Griffith 1892 pl.1; fig.1). This format is retained here.

B1 1-4; R 2.1-2.4 (old: Amherst 1; R 8-11)

**************************************	?	AAVA	Br	
1///	?		B1 Bt	5
	*///_ ?	. 3	B1 Bt	
111	111 & A	& 8 [‡]	B1 Bt	10

- 2.a/3.a Laset to right of main column.
- i.a 🚬 See 6.a
- 6.a So VG pl.1a, Contra G 1923:22 (AS). See Dévauchelle 1980.
- 8.a Line The scribe started to write in [] then changed to in [] [].
- Apparently more like \mathbb{Z} than \triangle , but tick above \triangle is part of \oint .

B1 5-8; R 2.5-3.2

2.a Traces:
The restorations of Edel 1970:7
(Bt: 9 \[[]]], R: 9 \[[] []]) are impossible (contra Gomaà 1987:286-7).

3.a Traces: See 2.a

13.a Faint traces: was written in the wrong place, then erased and rewritten.

- 1.a/4.a Identification of B1 and Bt 9-10 with items in the list of R is uncertain. Determinatives suggest that they correspond to R 3.3 \(('nw) \) and \(\frac{4.2}{2.5nt} \), or \(\frac{4.3}{2.5} \) ('b[3]). Length of lacunae in B1 and Bt suit either alternative.
- 8.a Traces: \ Perhaps o .
- 9.a --- placed below line in darker ink: a later addition.

B1 11–13; R 4.3–5.1 (old: Amherst 1; R 24–29)

- B1 11-13; R 4.3-5.1
- 1.a Traces, which suit the reading :
- 3.a/4.a It is uncertain to which item in R these lacunae correspond. Although the determinative in Bt suggests s3hwt (R 3.6) or s3kswt (R 3.7), jbs3 (R (4.4)) is also possible (cf. determinatives for jnbj in Bt 12 and R 4.5).
- 6.a See 2a.2.a. Second column of the list of goods begins here.
- 11.a See 2a.2.a, Second column of the list of goods begins here. This item may correspond with *tbsw* in R 5.3 perhaps read tb < s > w.

B1 14-17; R 5.2-6.3 (old: Amherst 1-4; R 30-37)

B1

2024 Rising a line a line at line

Bt 14-17; R 5.2-6.3

- 2.a Added in red, a later correction.
- 8.a B1 15-6 short, placed under final item of the second column of the list of goods.
- 8.b This shorter than B1 16, unless additional sign lost: unlikely.
- 9.a As in B1 (8.a). Writing cramped; Bt 15-6 longer at bottom than following lines, to accomodate same number of signs.
- 12.a Now no trace of the spacefiller/blot under group shown in Griffith 1892 pl.1.

B1 17-22; R 6.3-7.1 (old: Amherst 4-9; R 37-42)

AFERTARIER BIER BIER BIER BERNER BERN

LEKA BING OF PORTE BI

B1 17-22; R 6.3-7.1

1.a

- 4.a In B1 is very similar to cursive . For this reading see Berlev 1969; contra Schäfer 1902-3, VG pl.1a et al. (). Previous readings: Chabas 1863:6; Goodwin 1864:255; Griffith 1892:463, 466 (/ ‡); Müller 1893, Newberry 1899:17 ().
- 5.a Reading certain; Gunn read \mathcal{D} without | (MS), but cf. Bt 18, 36.
- 5.b. Apparently corrected out of a ...
- 8.a Written to left of line due to lack of space; added later.

B1 22-27; R 7.2-7.6 (old: Amherst 9-14; R 43-47)

BI SINGLE STORY TION 90 OBT SINGLE STORY TO M 90 OBT SINGLE STORY T B1 22-27; R 7.2-7.6

5.a Cramped at bottom of long line.

10.a See Dévaud 1911; Blackman 1932:47a.2a; James 1962:94.

 w't is cramped to avoid long line. was once clearly visible (VG pl.1a). B1 27-31; R 7.6-8.3 (old: Amherst 14-18; R 47-51)

B1

A TO SA TO SA R

PART OF A T

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B1

Signature | Samuel | Samue

Bi Bi 27-31; R 7.6-8.3

4.a So BF:53; contra Möller 1927b:13() ...

4.b Clear traces:

te

So Möller 1927b:13. Contra Grifffith 1892:464, Newberry 1899:17 (///). Final sign unlike

5.a

L'il

So Möller 1927b:13, Contra Griffith 1892:464 (﴿ اِحَمَا); V:39, Sethe 1928a:19, S:5*, BF:53 (((())). The reading (()) 4 space-filler (cf. Bt 17; 6a.12.a) is also possible; see 4.b.

8.a Probably no loss.

10.a Exact placing of line division uncertain (so Möller 1927a:13-4).

B1 31-36; R 8.3-9.1 (old: Amherst 18-B1 5; R 51-57)

B1 10

BARRILLE BAROLE R

B1 31-36; R 8.3-9.1

2.a Written to one side due to lack of space.

6.a Too large for \bigcirc ?

11.a R 8.8 is a vertical line, spaciously written, allowing column 9 to start with a rubric.

B1 36-44; R 9.1-9.7 (old: B1 5-13; R 57-63)

B1 R COMPANIE CONTRACTOR AND RESTRICTION OF THE RES

B1 B1 B1 B1 B1 B1 B1 B1 B1

B1

BI BERNIE BERNIE

SALTOLO BING SALT BI

BITTIMESTONE BI

- B1 36-44; R 9.1-9.7
- 1.a So Möller 1936:4 (Sinuhe 194); see also Smither 1939.
- 3.a So BF:54, G 1923:22. Large like ...
- 5.a Written to one side, making B1 40 a short line
- 6.a Traces: The restoration X is impossible (VG pl.2a), and X is practically certain.

B1 44-52; R 9.7-11.1 (old: B1 13-21; R 63-71)

ASE 9 - 9 A 8 - 1 - 10.5 WASSYM R

FEINEY POLY DELLE BI

B1 44-52; R 9.7-11.1

1.a /

So Berlev 1966:8-9. Contra Wente 1965:105 et al. (1).

So Berlev 1966:8, 13, passim. Contra V:49, VG pl.5a (ﷺ); S:6* (ﷺ); Wente 1965:106-7; for other earlier readings see Wente 1965:105.

The \cap is written to one side.

1.c Contra VG pl.5a, reading due to a tick.

.a

So Berlev 1966:8, 13, passim. Contra V:49, VG pl.2a, S:7* (, →); BF:55 (□); Wente 1965:107 (□ ; doubtful about △). △ may derive from the related ¾n' (Wb. IV,504.5-505.13: Berlev 1966:23).

2.c See Wente 1965:107 n.34. Contra S:7* ();
Berlev 1966:8 (blot).

6.a Not 1→ ; cf. M.325.

8.a So BF:55. No trace of any following sign (i.e. \bigcirc).

8.b Traces:

B1 52-59; R 11.1-12.1 (old: B1 21-28; R 71-78)

B1 - AS TO BUAL OUT OF THE BILL B1

B1 DE LA COMPANIA BAIR

B1 W B WILL BY AFFIRM R

missing sally the American R

B1 CARRELL BOLLAR R 10

B1 52-59; R 11.1-12.1

11.a Full writing, distinct from

11.b Cramped at bottom of long line.

12.a Obscured by fibres from another sheet, inseparable in unrolling.

B1 59-67; R 12.1-13.1 (old: B1 28-36; R 78-86)

216 TO SERVED BING BY TO BE R

Sould BI

DA+LIAAS 18 AF AREM O A STORM BI

B1 The state of th

B1 59-67; R 12.1-13.1

1.a Ligature, with large .

2.a Room to restore \(\frac{0}{12} \) as in 11.7.

So G 1923:22, BF:57, Miosi 1974:151. Contra VG pl.6a (=); M.659; B1 uses numbers with both horizontal and vertical strokes, but this is clearly not = as in B1 225.

4.a-b Traces:

a See 3.a.

6.a Erroneous stroke distinct from $\frac{1}{8}$ of the line above (R12.3). Perhaps read , or as dittography of $\frac{1}{2}$?

B1 67-75; R 13.1-13.6 (old: B1 36-44; R 86-91)

The second of the Bill of the

 B1 67-75; R 13.1-13.6

- 4.a Traces:
- 4.b For restoration cf. R 13.3.
- 8.a at end of R 13.3 is faint (though not purposely deleted).

 The size of the lacuna at start of R (13.4 suggests a dittography of is to be restored there.
- 9.a The orthography of srw with , often formed as if , is peculiar to the scribe of B1 and P Berlin 3022 (Sinuhe: B 184); see Dévaud 1924; no.13. It arises from the similarity of and in hieratic (cf. B1 163, 327, 328, 332).

B₁ 75-8₃; R_{13.6-14.1} (old: B₁ 44-5₂; R₉₁₋₉₆)

in Carline and Property B1

一覧この単分目の一覧の目 B1 2 14 10 14 1 14 R

Bi 75-83; R 13.6-14.1

2.a So Gunn (BF), BF:58. Contra VG pl.3a et al. ().

4.a Traces: suit [] but not a. Restore , rather than (BF:58).

8.a Restore A, for which just enough room.

B1 83-91; R 14.1-15.1 (old: B1 52-60; R 96-103)

A COMESTE BENDE 当然的意思意思的是一层四面

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STARLINE PRESENT SERVER STARLE BI A////// TABLE

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98 90 B1

B1 83-91; R 14.1-15.1

Contra BF:59 (); restoration suits space.

See G 1923:22

8.a No trace of above ?; restoration suits space.

10.a See Westendorf 1977:505-6. Contra VG pl.3a ((()); V:65 (()); S:9*, BF:60

12.a Short line

12.b So VG pl.3a, Posener 1955:93 n.2. Contra V:65, G 1916:99 ()).

B1 91-99; R 15.1-16.3 (old: B1 60-68; R 103-112)

FORD CANAL REPRESENTATIONS BITTOPHE R

BALLED BALLED BALLED OF BE

Bi 91-99; R 15.1-16.3

1.a Omission of perhaps due to lack of space at line end.

3.a So Grapow 1913:743, G 1923:22; contra VG pl.7a (2 ?)

4.a/6.a Traces: 🜙

(fibres realigned). Restoration uncertain: 4 1 for A 1 for (B 1,57)?

5.a \triangle to one side.

6.b So B 1,57.

10.a Traces:

11.a Added later.

(old: B1 68-76; R 112-121)

TO A CONTROL BILL SERVICE SERV

1 - 2 & 1 50 B1

40 2 167 40 2 167 40 2 167 40 2 167 40 2 167 40 2 167 169 R

KALL STON COMPANION & THE STATE OF THE REST OF THE

8-902A7 K (14-0) At 10 2 An Bol B1 244662 A T 12 (To) A [1 1 6 2 A //////// R

LANGER OF THE REPORT OF STEER

And FEMMET 1 STRIP MEA BI 174 174 R

BI 99-107; R 16.3-17.4

4.a Just space to restore A & (so BF:61; contra S:28 [hr]).

6.a Very faint.

6.b Traces: . Contra B I,61 (≥ €9 □).

7.a Written as a single horizontal group, wider than the line.

8.a Obscured by sign from unrelated fibres inseparable in unrolling.

B1 107-113; R 17.4-18.4 (old: B1 76-82; R 121-128)

0210 = 108 -> 111 90 € B1 18 - 2 1 2 2 3 6 × [-4 - 4 - 7 = 7] B1 17.7 R ATTINA - MA III MAR A PRODUCTION BI ////// #BA-696178-8685--an salitanos ligorit stollar LOSSING PIPTAR = B1

B1 107-113; R 17.4-18.4

Short vertical line, inset into a column of horizontal lines.
 Bi 109-45 is written in columns of horizontal lines.

4.a Traces:

8.a Traces:

8.b Traces of a stroke under A.

10.a Traces: Cf. R 18.7; space to restore

12.a Traces:

12.b Uncertain traces: Contra VG pl.4a (Contra VG pl.4a (Contra VG pl.4b)) VG pl.4 bis a (Contra VG pl.4b), S:11* (Contra VG pl.4b).

12.c Traces:

B1 113-118; R 18.4-19.5 (old: B1 82-87; R 128-136)

B1

18.7° 18.7°

B1

。 195 194 R B1 113-118; R 18.4-19.5

2.a Traces:

2.b Traces:

N

a **4**

apparently with extra stroke, as if . As in B1 118.

3.b The two \(\sigma \) s are run together into a single stroke. Contra VG pl.7a (\(\sigma \)).

5.a Traces:

*

Restore $\frac{dS}{dS}$, followed by $\frac{dS}{dS}$ with a long line (so S:11*).

See 14a.3.a. So G 1923:22-3, BF:64, which is supported by the context. Contra VG pl.7a, S:10*

7.a So BF:63, Contra S:10*.

0.a See 3.a

10.6 44

11.a

Contra VG pl.4 bis a, Blackman 1934:218 (• \$\int \]; S:11* (\(\to \) \$\infty\$; Off. M.695, 709, James 1962: Pal.15.

13.a For restoration cf. R 19.2.

B1 119-123; R 19.5-20.7 (old: B1 88-92; R 136-145)

WARRY THE NOT TO STATE OF THE RESERVE TO THE RESERVE T で作用のころ **B**1 11000000 B1 =9590m=90111984841045 11. (90 m 9 M9) MAJ TE 9 A 5 0 0 A B1

BI 119-123; R 19.5-20.7

- 1.a Restore $\overline{\circ}$ with numeral, perhaps '10' (for the ratio of bread to beer see Siat 1.314, P Westcar 7.1-2).
- 1.b Contra G 1923:22 (.........).
- 3.a Restoration necessary unless line short (cf. R 19.7).
- 3.b Short line (unless call is to be restored: unlikely).
- 3.c The exact restoration is uncertain. Number of groups lost uncertain all but a full line.
- 5.a To judge by other rubrics and following traces, this lacuna is longer than as now mounted and as shown in VG pl.4 bis. Fragment I should be some 2 cm further left; R 20.5, 20.6 were probably shorter lines than R 20.1.

5.b Illegible traces:

18-9-45 3

VG pl.4 bisa suggests MALA COLONE, which is just possible.

Line is presumably to be restored between end of traces copied here and & ...

9.a Traces: Perhaps read .

10.a B1 121 is a half line, ending column.

11.a Traces: Restore . .

13.a Unidentifiable traces at end of 20.7:
Perhaps 9 of nwdw (= B1 123)?

BI 123-137

of the soul sa same & Ko an is a soll = 125 5 A = L & A & - FE = 115 & A & ... ABOT 9 12 A ST C 18 18 9 11 0 1 180 2 18 18 0 1 1 = 20 Maria = 20 A = 8 a Tal A = 1 misimos EMISIME AMETINES

BI 123-137

So VG pl.8a, BF:64. Contra S:10* (2).

So G 1923:23, BF:64, S:11* (cf. P Edwin Smith 2.1). Contra VG pl.8a (). Cf. 28a.9.b.

5.b Large but certain.

5.c See M.145; G 1923:23; cf. 29a,5.a.

So G 1923:23 (for wth); BF:64. Contra VG pl.8a (A ; cf. Grapow 1913:744-5); S:10* ().

Contra G 1923:23, BF:64 ($\stackrel{\frown}{\square}$); S:10* ($\stackrel{\frown}{\square}$). Elsewhere in B1 $\underline{\mu}$ is invariably determined with \underline{n} .

Contra S:12* (; see S:48)

So G 1923:23, BF:64. Contra VG pl.8a (9).

Contra S:12* (; see S:48).

So G 1923:23. Contra VG pl.8a (>+9); \$:12* (9 + <-).

So G 1923:23, BF:64. Contra VG pl.8a, S:12* (🝣).

So G 1923:23 'probably no importance is to be attached to the unusual form'. Contra VG pl.8a ($\frac{27}{|\cdot|}$); S:12* ($\frac{27}{|\cdot|}$); see Blackman 1934:218).

11.a m first written at level of top of p and then obliterated.

B1 137-152; R 23.1-23.3 (old: B1 106-121; R 160-162)

14 1 A A 9 B 9 8 A B 18 R 9 8 A 9 B 9 B 1 B1 HE SATISPANIEN DEAL OF ELLAS on and and of the state of the same of the = 00 Kar 1 - 1900 = 00 = 1890 = 18 + 1 = 0 MISCARIO ETIMO AAGAI ETIMO DE 1000 +, Teneminical atto E, Later Kook on the SAS STATE R

\$23.3 \$\begin{align*}
\begin{align*}
\begin{align* B1 137-152; R 23.1-23.3

- 2.a So BF:65; see G 1923:23, 11 n.8. Contra VG pl.8a (🖓); S:12* (🐉 ?).
- 2.b Contra VG pl.8a et al. (****); cf. *** in B1 209. Cursive, but certain.
- 2.c So Gunn 1921:102, G 1923:23, BF:65 (for hw'). Contra V:97 (二中); S:12* (二 章).
- 3.a Faint △ under △ intentionally erased.
- 3.b ← Contra S:12* (≥). 4.a ← So BF:65; very like a 9.
- 5.a So BF:65. Contra VG pl.8a et al. (111)
- 5.b corrected over a faint -, intentionally erased
- 5.c 🚄 So G 1923:23. Contra VG pl.8a, S:12* (🖘).
- .a So VG pl.8a et al. 7.b Short line ending column.
 B1 146-52 are vertical lines.
- 7.c So VG pl.9a, G 1923;23, noting 'the supposed r more like → d'.

 Contra BF:65 (+↑√⟨□⟨⟨⟨⟨⟨⟨⟩⟩⟩); S:12-3* (+↑√⟨⟨□⟨⟨⟨⟨⟨⟩⟩⟩); his division of □ and ······ is due to damaged fibres).

11.a So G 1923:23. Contra VG pl.9a, S:12* ().

13.a So BF:65, G 1923:23. Contra VG pl.9a, S:12* (🚊).

14.a Traces of were once visible, but lost by 1936 (B I,83).

ines.

B1 152-159; R 23.3-24.5 (old: B1 121-128; R 162-171)

B1 11 0 0 0 2 1 1 0 0 R ~!! - A P2 - B | 1 - 237 R 21 5 1 1 8 5 5 6 A B A S S 1 9 0 mg B1 ? 24.1 24.1 P ~ Moe of PA ~ 189 P 11 17 8 WA - - - - 10 "///, ? a'///, ? ///, R 159 B1 1/1/2 = 24.5 1/1/2 = 24.5 1/1/2 = 1/1/

B1 152-159; R 23.3-24.5

1.b B1 153-217 written in columns of horizontal lines.

2.a Traces: may be

2.b Traces: For full form of @ in R cf. R 5.1, R 13.10.

2.c Traces:

3.a Palimpsest traces above \bigcirc .

4.a Traces:

5.a So G 1923:23, BF:85. Contra VG pl.9a (♣); S:12* (♣). A apparently corrected, from a high ← or 9.

10.a Traces:

11.a So VG pl.9a, BF:66. Contra S:14* ().

B1 159-166; R 24.5-26.1 (old: B1 128-135; R 171-182)

× 1 2 247 // R 247 /

15 - The second of the second of B1

25.3 P. C. 2 1/2 1/2 25.3 R. 2

1 19 A 2 1 2 5 A 2 1 8 1 25.4 B1

B1 159-166; R 24.5-26.1

1.a 🙎 So G 1923:23. Contra VG pl.9a, S:14* (🕳 💭).

3.a-b Placed thus: Mas 321 S:14-5 reads with Bi 159 (n h3w ntj jm=k), groundlessly.

3.c was written near top of line, then rewritten, more cursively, lower down. Contra BF:67 et al. (\(\frac{1}{1} \)).

7.a So G 1923:23, traces of an erasure or palimpsest above.

10.a Traces of an erased sign (or palimpsest ?) after [11] .

10.b So VG pl.4a, BF:67; not in or 🔆 .

B1 166-173; R 26.1-27.3 (old: B1 135-142; R 182-192)

- A Moral A Shand Shamp S B1 发 元 8 1 A in 9 A in 9 A in 26.2 R 20.5 M & o SA BOR WAY 9 SERIA & 6/50 R * modute ## B1 500 \$ 500 B1 27.1 TO TO TO THE REST OF THE

// - - - ? - - - // L III & 2 P & M & 1 & R

B1 166-173; R 26.1-27.3

- 1.a 😭 Contra VG pl.9a (().
- 1.b Contra S:14* (); palimpsest traces above .
- 2.a The line endings of column 26 are all fragmentary; any further lost signs here unlikely.
- 3.a Nothing lost (G 1923:23)
- 3.b (Contra S:14* ()
- 4.a Probably nothing lost; one group at most.
- 8.a Traces:
- 10.a Traces:
- 11.a So G 1923:23, BF:68. Contra VG pl.9a (9).

97511-116501777 318975693 B1

B1 173-185; R 27.4-27.8

1.a So V:124, Gilula 1978:129. Contra G 1923:23, S:14*, BF:68 ().

1.b So BF:68; cf. 33a.13.a, 38a.7.b, 38a.8.b, 40a.5.a, 40a.6.a, M.466. 'Certainly not the ordinary : it looks more like ←*' (G 1923:23).

2.a Traces:

July 1

7.a So G 1923:23. Contra VG pl.10a ().

.a Traces:

8.b So BF:68. Contra VG pl.4a ().

9.a A short ..., written over a 9: a correction or, more probably, palimpsest.

9.b Contra V:128, VG pl.10a, S:14* (); resemblance to a is due to surface. Cf. 23a.5.a.

10.a So BF:68. Contra VG pl.10a et al.()

10.b So No trace of tick; emend to

11.a So G 1923:23. Contra Gunn (BF: 4).

.a Traces: So BF:69, Contra S:16-7* (ii-4).

B1 185-202; R 30.6-31.1 (old: B1 154-171; R 219-222)

WELLO MONOR OF THE MENOR OF SE 77 - 1 A TIPO 1 3 TING SEAN PROPERTY 11 11 A - 0 1 1 2 0 5 A - 9 0 5 2 0 0 190 1390 [a die of of a CI - U Ed - [] ZOLATO PASSONE PERSONAL SALITOR 18 18 6 9 A 0 65 TUA GAD 19 TO SO 90 Po 2 ~ Elgo 20 00 12 12 120 2/2 / 199 / 100 x 2 18 T [] 198 / 198 "/////" ~ 203///....? R ENAN EMILIAN L'ALONG 100 E BI //// Skaliki// R

Bi 185-202; R 30.6-31.1

2.a Apparently a stroke thus.

3.a 3 So BF:69; alternative suggestion of VG pl.10a (\mathbb{Z}) is unlikely.

4.a

So G 1923:23, BF:69. Contra V:133 (/a); VG pl.10a (|a).

5.a See 23a.5.c.

7.a Or perhaps an erroneous <> ?

7.b Small, like a.

8.a See 3.a.

8.b See 7.b.

9.a

9.b 'Ob nicht eher $a = \sqrt{2}$ ' (VG pl.11a, comparing $a = \sqrt{2}$ in B1 233). Resemblance to $a = \sqrt{2}$ may be due to being written over a palimpsest trace.

10.a Or 💮

10.b The 1 is distinct from in line above (contra B 1,100).

12.a Traces: The end of R 30.4 may read (=B1 199), and R 30.5 (=B1 199).

12.b Probably nothing lost.

3.a So BF:69; cf. Faulkner 1956:25 n.113a-b. Contra V:139 (元)S:16* (資本資本); cf. Blackman 1934:219).

13.b Contra S:16* (; cf. Blackman 1934:219).

14.a So BF:69; cf. M.447 (Bulaq 18). Contra VG pl.4 bis a et al. (1)

B1 202-209; R 31.1-31.8 (old: B1 171-178; R 222-229)

Al Brain And And Mark of B1

B1 2 1/184 A X 4 1/18 A X 1/18 B1

2005 M B1

B1 202-209; R 31.1-31.8

1.a × added later, overlapping

2.a Size of these lacunae uncertain; R 30.7-8 suggest that they are larger than as shown in VG pl.4 bis.

3.a So BF:70. Contra VG pl.11a et al. (-).

6.a Traces: Contra VG pl.4a bis ($\overset{\circ}{\mathbb{A}}$). Following traces:

8.a Traces:

8.b Traces:

8.c So BF:70, VG pl.4 bis a. Or 111 ?

B1 209-227 (old: B1 178-196)

SOFTHER ALBERT OF LINE MAD BI AD TO SOME MADE OF A THE 211 m 2215 OSTO BE TO BELLINE SU - AP Ball mes al so mil at the sair of all 12 A 20 5 A 5 B O HAI 1 1810 A LA 500 ENATINE 200 SAPEROR MERSIANA meatasial it in a la a la contra la

B1 209-227

3.a

So VG pl.11a, S:16*, B II,3. Contra G 1923:23 ('hardi' be or 🏠 ', mislead by blot above).

8.a B1 218-87 are vertical lines,

9.a Contra Sethe 1928a:23 1.20 n.1 (); cf. Sethe 1927:30).

9.b Large, like .

10.a See 9.b.

12.a

12.b 7

15

TO STATE AND A STATE OF A BALL BI Mag/m/ 17011 2 2 5 m 16 20 20 20 10 TITA CAR TIPE HOLES AMENTS - 10 CEANILA -18 AMO _10 _10 _25 III OP O LEAL AR SET SONE OF THE PROPERTY OF T TABALLE TARACILET - M- 610 I Fr. 620 - Alex 9 1 610 2 A Fr. 241 18 An 10 2 30 10 18 An 10 20 En all - mage to all of - a 20 100 To A 1000 A 10 1 30 1 A 20 1

B1 227-245

3.a Traces:

So VG pl.12a, BF:71. No indication that

3.b Written , with traces of a □ under ↓ , later erased

4.a Traces:



5.a So VG pl.12a, very cursive.

So VG pl.12a, BF:71. Contra S:18* (9).

8.a Reading certain.

So BF.72. Contra VG pl.12a. A tick is part of $^{\downarrow \uparrow \uparrow}$ in B1 259, 270 (although not in B1 142); here right tick is merged with broad lower stroke.

10.b Large like .

12.a Contra S:20-1* ({<>})

13.a So V:160, BF:72. Contra S:20* (AG).

Contra S:20* (>>>).

15

B1 245-263; B2 F.1-2 (old: B1 214-232)

A = (- I To to () TABLE TO ST 20 SAMMA & D 16 SA 251 SA 15 111 2 ~ MO 100 HO) 20 CH = 1 CAR Y AR DO YOR \$ SAA 008 - T - T - A - A - A - A The Apple of the Apple of the same of the SE-CILAI TICLLA - 2 A I 18 STICH 20 34 6 1 2 2 6 6 6 2 9 1 1 1 1 1 1 1 265 B1 B1 B1 B1 B1 B1 B1 B1 B1 "///, ? F² B1 245-263; B2 F.1-2

1.a So VG pl.12a et al. Contra S:20* (; cf. 25a.11a).

2.a So VG pl.12a et al. Contra S:20* (47; cf. B1 265).

3.a The ligature is treated as if .

5.a Placed after due to lack of space.

10.a Previous traces are certain. Following traces much clearer in LD VI,109.

11.a Illegible traces:
Perhaps restore 1110 77

Contra VG pl.13a, S:20*, BF:72 ().

Contra S:20* (172 (2) (2))

a So M.466, BF:72; see 28a.1.b, 38a.7.b, 38a.8.b, 40a.5.a,

15.a Traces? Perhaps of another group before line end

B1 263-278; B2 F.2-3, G.1-3 (old: B1 232-247)

-[[=] \$ @ 8 [] [] 9 [9] 9 [] B1 9 = 3 B2

~ 2 \$12 (6 A 2 6 8 5 A) - A 1 10 9 0 12 9 1 1 1 3 - MINTER DO ACTION OF THE STATE 90/69[@4A=11=15-9[] 81= 15 5 81 Tallie is it is a second MATERIA TA TO SIDO DE BIBI AASE-ALIMA - FILM A- DALLE BI

B1 263-278; B2 F.2-3, G.1-3

Certainly the end of a line (see fig. 5).

So G 1923:24, S:22*, BF:73; not (suggested by VG pl.13a).

12.a See fig.5. As cramped, and written to left, to avoid line end. Number of groups lost based on comparison with B2 1.

13.a (fibres misaligned)
14.a Traces level with A: (fibres misaligned as mounted

B₁ 278-288; B₂ 1-9 (old: B₁ 247-257)

B1

A SI & STORE AND BI

2288 A 10 A 20 20 20 20 20 11 2 8 6 1 5 B2

B1 278-288; B2 1-9

a Traces:

3.a Traces of a to the left between and &, either palimpsest or a correction.

4.a Traces:

5.b So VG pl.14a et al. Contra S:22* (📤)

6.a Traces:

6.b So VG pl.18a; see 5.a. 6.c So VG pl.18a; see

6.d Possibly room for another sign (so BF:74), but doubtful.

8.a Traces:

11.a Beginning of verso. B1 288-335 written in columns of horizontal lines.

B1 288-294; B2 9-17 (old: B1 257-263)

9 & Back 1 8 mm of Each B1

B1 DIS SEES SINGLES B2

B1

B1 288-294; B2 9-17

1.a

So G 1923:24 ('the det.s of jwsw in [B1 333, 354] are somewhat similar'). Contra VG pl.14a (suggesting $\stackrel{\text{de.}}{\sim}$); S:22* ($\stackrel{\text{n}}{\sim}$).

2.a Traces:

So G 1923:24 ('no trace of but a small horizontal sign (111?) after ' '), BF:74. Contra VG pl.18a (), Palimpsest traces also present.

2.b See 1.a.

So G 1923:24, BF:174. Contra S:22* (AA); S:157

4.a Traces: (collated with LD VI,113), apparently wiped away. Contra VG pl.18a, BF:74 (E. . . ; cf. G 1923:24).

7.a A stroke joining | and |

9.a **35** So VG pl.14a, BF:75 et al. 'C[oul]d be (B II,22). Contra Faulkner 1962:296 (25).

.b **2**, Or 🗮

10.a So VG pl.18a, BF:75 et al.; see 9.a.

B1 294-301; B2 17-25 (old: B1 263-270)

I BI BI BILLER BILLER BE

2 | 2 | 4 | 5 | 1 | 1 | 2 | 5 | 1 | B1

 B1 294-301; B2 17-25

1.a Long like

.a 3

So G 1923;24; cf. $\ \, \odot \ \,$ in B1 220. Contra VG pl.14a ($\ \, \stackrel{\bigcirc}{\circ} \ \,$). Short line ending column.

6.a Traces:

Contra VG pl.18a (); unread in G 1923:4 et al. Cf. B2 25.

9.a Widely spaced, with mean the top of the line, perhaps to avoid damaged surface.

10.a Traces:



(collated with LD VI,113).

12.a Blot to right of group.

12.b Written to avoid long line

Ellopa Brain Krilland mid B1

BI BOTH BOTH AND BELLEVILLE BELLE

B1 B1 B1 B1 B1 B1 B1 B2 B1 B2

= 72 6 5 6 5 ... 12 A T 1 0 9 6 8 8 A C B1

MANAGERANASARIO BE

1.a Clearly thus; no palimpsest.

3.a corrected over a correct over

7.a After this line two lines were written (=B1 310-2), then erased, leaving a short column (see fig.4).

7.b So VG pl.15a, BF:76; cf. 28a.1.b, 33a.13.a, 38a.8.b, 40a.5.a, 40a.6.a.

8.a So BF:76. Contra VG pl.19a ().

8.b So BF:76; see 7.b.

11.a Traces:

1

Br 308-314; B2 34-42 (old: B_{1 277-28})

LENDER BELLEVIEL BELLEVIEL

LEVALUTORA WE BELLE BI

Englisor Sold & BI

9/5/2000 50/5/2000 50/5/2000 B1
9/5/2000 50/5/2000 50/5/2000 B2 10

50 Pm | # 2 10 pm 2 2 10 al Bal m B1

B1 308-314; B2 34-42

3.a Traces: So VG pl.15a, BF:76. Contra S:24* (1).

4.a See 36a.2.b. So BF:76. Contra S:25* (@=).

4.b Written to one side to avoid long line/edge.

8.a Written (So G 1923:24 (contra VG pl.15a, adding +11).

8.b So VG pl.19a; see 7.a.

12.a So G 1923:24, BF:77. Contra S:25* (🙄).

卷飞叶三条件。一个,一个董老是在京剧中一个B1

BANGE SANGER BI

 $\begin{array}{c} \text{318} \\ \text{31$

 $\frac{1}{4} \frac{320}{190} = \frac{1}{5} \frac{1}{9} \frac{1}{9} = \frac{1}{4} \frac{1}{9} = \frac{319}{4} = \frac{319}{4}$

 B1 314-321; B2 42-51

3.a So VG pl.15a et al. Contra S:24* (), who reads thus in following lines in B1 and B2. The signs are:

5.a So BF:77; see 28a.1.b, 33a.13.a, 38a.7.b, 38a.8.b, 40a.6.a.

5.b Or ----?

Unread in BF:77 et al. So Gunn (BF) 'from some confusion w[ith] pd "sharpen"?'. Contra S:24-5* (\simeq 'un oeil blanc').

6.a So BF:77; see 5.a.

6.b So G 1923:24 et al. Or?

8.a Blot thus:

12.a corrected out of 114.

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ACTION OF THE STATE OF BI

B1

1 - C - B1 B1 B2 10 B2 10 B2 10 B2 10

B1 Sommittel Colombian Land B2

4.a Written

5.a Contra VG pl.16a (>); the stroke is a palimpsest trace.

(collated with LD VI,110). So BF:78 et al. Contra VG pl.16a ().

6.a Section heavily damaged, to be restored after LD VI,113:

6.b Blot (see 6.a)

9.a So Gunn (MS). Contra VG pl.16a et al. ().

10.a Traces, clear in LD VI.113: Contra VG pl.20a (...).

10.b So Gunn (MS). Contra VG pl.20a et al. ().

10.c Trace, clear in LD VI,110.

11.a Short line ending column.

11.b So VG pl.16a, BF:78 et al. Contra Luft 1983:141 ().

12.a - So VG pl.20a, BF:78 et al.; see 11.b.

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The ship and 200 1 to 90 mm B1

DOOM A STILL TO BE BE

amasarofie III amos Roposo BI B2

18 -0, P = 218 \$ ME 10, Po EA 30 20, PB1 18 0 1 0 1 0 1 B2 B1 327-333; B2 59-67

So VG pl.16a, BF:79 et al. Contra Luft 1983:141 (🍣). Perhaps corrected out of ...

So VG pl.16a, BF:79. Contra S:26* (). Cf. B1 330, B2 123.

So VG pl.20a, BF:79 et al.; see 3.a.

So VG pl.20a, BF:79. Contra S:27* (), Cf. B2 63.

So G 1923:24 ('a low wide form found elsewhere eg. [B2] 85 top'), BF:79. Contra S:27* ('n dittog.').

8.a Written A to avoid long line/edge.

palimpsest traces also present.

So BF:79. Contra VG pl.20a (suggesting and ### ; cf. 37a.5.a).

So S:26* (although the orthography with 11 is

So VG pl.20a. Contra S:27* (); BF:79 ().

B1 333-340; B2 67-75 (old: B1 302-309)

902 Atalof BARANA SIMPROK B1

B1

B1

B1

 B1 333-340; B2 67-75

1.a \oint and \oint widely spaced due to blot between. Palimpsest traces also at bottom of column and in B1 334.

4.a Traces:

4.b clear (contra G 1923:24: A 'unusual in form').

5.a Short line ending short column. B1 336-57 are vertical lines.

6.a Contra B II,39 ('prob. only one group [after / a] ie - b.

7.a \$ 7 So BF:80. Contra VG pl.17a (suggesting). Lis

7.b Corrected out of A.

8.a So G 1923:24, BF:80. Contra VG pl.21a (1).

9.a Written to left to avoid long line.

B1 340-348; B2 75-82 (old: B1 309-317)

9 [18 - 49 B []]] - 49 | TI B - 341 | B1 9 L 1 8 _ 1 9 | B2

~ 90 ~ 9 \$ (F m) B (F M) 0 2 10 = 1 B1

A BEALANTH SER IN BI ASSANITA PROBLEM BO

EN CONTRACTORIO A BRANCE SE CA BE X 9 L A BI

B1 B2 B1 340-348; B2 75-82

1.a Contra Gunn (BF: 🖟).

3.a Added to right of line by scribe who started to write 1 Park

Contra VG pl.17a et al. (......).

So BF:80; cf. 46a.3.a.

6.b \sim clear in LD VI,114. Room to restore \cap , if a slightly long line.

9.a written over an erased 90.

B1

THE ROLL TO SOME BI

B1 B2 B2 B2 B2 B2 B2

B1 349-356; B2 82-89

2.a Blank space 3-4 groups long. Traces (cf. LD VI,114): Either signs purposely obliterated, or palimpsest traces, over which scribe would not write. Probably former.

6.a So G 1923:24, BF:81. Contra VG pl.21a (______).

Contra S:26* (); left blank in VG pl.17a et al.
Not a misformed , but a correction; perhaps the scribe started to write , then realized his mistake, and wrote over the half finished sign.
written to left to avoid long line.

Probably no loss between and . There is an erroneous stroke, like a , through .

9.a So James 1962:139-40. Contra VG pl.17a (賞); G 1923:24, BF:81 (墨 , comparing Tb. (Naville) 125 Schlussrede 32 Ca); S:28-9* (賞? , 'peut-être un vase').

0.a Contra VG pl.21a et al.; see 9.a.

a So VG pl.17a, BF:81; cf. B1 313. Or With no 7

這点個中國的學學。1218年第15日 B1 BALL SPATENCE AND BIGO ALLES ~ 90~ 1 A A & B A D A S O T 8 !!! ~ B2 AR A 200 - 2 San Alaman Alama A A O TO TO THE WAY A THE TOWN THE THE TARK THE THE TARK Ball and I made of the file of the 001800 A 0000 018 TILLAID MAR A TATA TA CAUSA CAR CAR COLOR

1.a So VG pl.17a et al. Contra S:28* ().

2.a So VG pl.21a et al.; see 1.a. 3.a So BF:81; cf. 44a.6.a.

5.a So VG pl.22a, BF:82. Contra S:28* ().

5.b Traces:

Note distortion of fibres.

Unread in VG pl.22a et al.

'The suggestion bin tum

[VG pl.22a] is impossible'

(G 1923;24).

The first vertical sign is damaged. The last sign looks like al. for the twist on the sign above cf. 47a.10.a.

6.a So VG pl.22a et al. Contra S:28 (?).

So VG pl.22a et al. 7.b Contra $5:28-9*(\frac{1}{1})$.

7.b **1**

So G 1923:24, BF:82,

7.d 19

Contra G 1923:24, BF:82 (A N); S:28* (? , , ,) . Perhaps a misformed (cf. P Prisse 7.11)?

Faint traces (collated with LD VI,114). So G 1923:24 ('highly probable'), BF:82. Restore (S:28*), or (just enough space).

Collated with LD VI,114. So BF:82; 'for an approximation of the det. of hwd to \(\text{\Omega} \), see Adm.8.2. The correction in the margin is clearly \(\text{\Omega} \) ' (G 1923:24). Faulkner transcribed the misformed determinative as \(\text{\Omega} \) (1962:186). Contra S:28-9* (10) \(\text{\Omega} \) ' a correction marginale est double: 1. le trait complétant \(\text{\Omega} \) 2. le signe \(\text{\Omega} \) complétant \(w(t) \)'; cf. Blackman 1934:219).

10.a III corrected over(?).

12.a Palimpsest traces above ...

14.a 9 written over another sign - perhaps a badly formed 9 which was rewritten more distinctly.

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2.a Traces: SE Restore & (BF:82). Written thus to avoid long line/edge.

5.a 42 So BF:82. Contra G 1923:24 ([M.49]; cf. M.33 [Sinuhe]).

5.a Traces:

9.n Traces:

a Scription Scri

So G 1923:24 ('the middle — has a peculiar twist at right end, the effect of which is exagerated by loss of fibres'), BF:83. Contra V:228 (); S:30 (); S:30 (); Middle — is distinct from —a (contra VG pl.23a); cf. B2 120.

11.a Traces at line end: So BF:83. Contra VG pl.13a ().

11.b Faint traces (collated with LD VI,114):
So G 1923:24, BF:83. Contra VG pl.23a (suggesting & ALL).



12.a So VG pl.23a; not → No trace of a after AMR(contra VG pl.23a).

13.a No further loss; traces:

14.a Full form; an error for (0)

14.b Written to one side; perhaps added later?

SAMA ZEM OCE MARON BOIL DO MARON BO A CONTRACT MARCHE DATE OF THE STATE OF THE 4 /5/1, a 111 ? ? The 2-3 / A The 2-3

1.a Traces, collated with LD VI,113:

So G 1923:24-5 ('Mean seems probable'). Restore

The group has completely vanished, but is not
'purposely expunged' (contra B II,52); cf. lacunae
B2 130, 132



1.b Short line (by c.2.5 groups). Read $\underline{d}d.<\!j>n$; apparently no loss (cf. LD VI,113).

2.a Traces:

おり

(collated with LD VI.113). So G 1923:25; contra VG pl.23a (suggesting). For form of cf. B2 79. Uncertain if any lacuna thereafter, but probable (BF:83).

3.a Traces:

A

So G 1923:25. Contra VG pl.23a () Room to restore | | | or | | (as Sethe 1928a:28 l.10); possibly no further loss.

3.b Traces:

1.

So G 1923:25. Contra V:230, VG pl.23a (\(\sum_{\text{o}}\)).

4.a Written so that B2 131-2 are widely spaced:

5.b Traces certain.

6.a Traces:

7.a Traces:

Restore & Res

b Traces:

(collated with LD VI,113). So G 1923:25, BF:83.

8.a This lacuna too small to restore will the lacuna (contra V:231); restore an item of goods. Traces:

8.b

Very faint. Unread in VG pl.24a, G 1923:25, BF:83, save for last two signs (111); of which S:30* read | 11 as . The suggestion hrw=f (V:231) is impossible. written to left.

8.c Traces:

- 9.a So BF:83. Contra VG pl.24a et al.
- 9.b Certain traces. '3[w=f] is probably ehough to fill lacuna, if a short line; contra Sethe 1928a:25 1.17:

After LD VI,113 (collated); now very faint. So G 1923:25, BF:83. Contra VG pl.24a $(\stackrel{\leadsto}{\mapsto} \stackrel{\circledcirc}{\circ})$.

10.b Traces:

- is possible, but unlikely in context.
- 11.b Trace certain: restore either 后可爱。
- 12.a As B2 142 begins with the start of the colophon, this probably a full line; number of groups lost uncertain, and probably widely spaced.

13.a

So G 1923:25 ('almost certain in large sprawling forms'), BF:83. Contra VG pl.24a, S:30* (/////////////////). One might expect B2 to rubricize a colophon, but rubrics are often omitted near ends of mss (Posener 1951b:76 n.5). Restore colophons in other MK literary mss:

B2 restored P Berlin 3022 (Sinuhe B)

P Ermitage 1116a (Shipwrecked Sailor) 11.186-7

P Berlin 3024 (Lebensmuder) 11.154-5