THE KNOSSOS TABLETS:
GENESIS OF THE 5000-SERIES*

1. INTRODUCTION

In 1950, Emmett L. Bennett (ELB) was asked by Sir John Myres to examine the Linear B tablets in the Heraklion Museum prior to the publication of *Scripta Minoa* II. In addition to the inscriptions which were due to be published, ELB was also shown many fragments of inscriptions which had not been recorded by Evans in his *Handlist* or other excavation notes. ELB made rough sketches and took photographs of a large number of these unrecorded fragments, which were eventually numbered 5000-6068 and published, in a small part, in *SM* II and more extensively in *KT0* and *KT1*.

Much of the background of the 5000-series has already been described by the authors (Firth & Melena 2000a) and will not be repeated here. The purpose of this paper is to give a more detailed description of the information available. This serves two purposes: the first is to provide a detailed account of the first recording of the 5000-series; the second is to extract as much information as possible from ELB's records.

This paper will demonstrate that it is possible to divide the 5000-series tablets into distinct groupings. It has been decided to publish the new information gained on the fragments according to these groupings since this provides some insight into the way that the fragments were found by ELB. This, in turn, gives some insight into how the fragments were stored by Evans and Mackenzie. TABLES I and II list the fragments found in the trays with the (inventoried) major tablets; TABLE I corresponds to trays stored in one case and TABLE II to the other case, in the Heraklion Museum (see TABLES 1a & b below). TABLES A to J (excluding I) are the contents of the containers of non-inventoried fragments. The find-place abbreviations used are those given in an earlier paper (Firth 1998). The find-places in TABLES A to J are largely inferred on the basis of scribal hands and should be regarded as indicative. The information given in the tables has been included in an updated version of *KTT Color*. The source documents described are currently held by one of the authors [JLM] and will be stored in PASP when this work has been completed.

2. DESCRIPTION OF THE PROCESS OF RECORDING THE 5000-SERIES

ELB's main task in 1950 was to compare the tablets in the Heraklion Museum with the transcriptions that were to be published in *SM* II and to record museum inventory numbers (M. Inv.). In doing this he found a number of inscriptions, in the trays with the major tablets, which he could not find amongst the transcriptions. He made rough sketches of these pieces on sheets of thin blue paper. These notes imply that the trays of major tablets were stored in two cases. The sketches from the first case are on pages 1 to 12 and those from the other case are on pages 13 to 17. Each sketch is annotated with the appropriate inventory number (or an indication that there was no number) plus a description of Evans' inked number (corresponding to the Original Number in the *Handlist*), if it was still legible on the tablet.[1]

ELB then sketched tablets from 9 containers of minor fragments (pages 18 to 39). These minor fragments were (largely) unrecorded by Evans and had not been given inventory numbers. The fragments from each container were sketched separately, with lines indicating the completion of one container and the beginning of the next. In a limited number of cases, he found joins between two fragments which he had already sketched. In these cases, he sketched the joined pieces before starting on the sketches of fragments from the next container. The final page of the blue sheets are fragments from the Ashmolean Museum, which were later numbered 6049-6052. There are a limited number of other items on the blue sheets, for example, page 17 includes sketches of M25 (i.e. 2025) and the sealing M137, neatly separated by lines, and page 39 has two fragments labelled 'crumbs numbered' (6047-6048).

Towards the end of his 1950 visit to the Heraklion Museum, ELB made some re-arrangements of the fragments and photographed them (photograph series A, B & C).[2]

At some stage, ELB identified inscriptions which he had sketched but were amongst the transcriptions to be published in *SM* II. In these cases he noted, in red pencil, the *SM* II number against them and frequently put a line through the sketch. In other cases, ELB found joins between these new fragments and the tablets that were to be published and, again, he annotated the blue sheets to indicate that the fragment had been joined.

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[1]   This latter number should, in principle, have corresponded to the tablet number in the *Original Handlist*. In other words, the fact that these tablets had Evans' inked numbers implies that they were included in the *Original Handlist*. They were included in ELB's notes for one of two reasons: either ELB had not recognised, at that stage, that the tablet was from the *Handlist* and amongst the tablets to be published in *SM* II; or Evans had removed the tablets from the *Handlist* when it was subsequently revised (this applies particularly to the Sc-series tablets, see Firth 1998, SECTION 6). In some cases the Evans' number was not legible, in these cases ELB notes whether the number was written in red or blue ink (see Firth 1998, SECTION 2).

[2]   Photograph B9 was a double exposure and can be sub-divided into B9a and B9b.

Finally, probably after leaving Heraklion, the sketches of fragments on the blue sheets were given sequential numbers in blue pencil (ie from 5000 to 6052). There were a few instances where numbers were inadvertently omitted or duplicated and attention will be drawn to these below. Afterwards ELB produced a 'new transcription' in the same style as the few tablets from the 5000-series published in *SM* II (a list of 'new words' and 'solid beginnings' were sent to Myres on 28 March 1951).

ELB next visited Heraklion in 1954. It was at this stage that ELB wrote the 5000-series numbers onto the fragments. However, it would appear that on this occasion he identified the 5000-series fragments using the pages of the 'new transcription' which was also found in ELB's archive. These did not include sketches of the shape of the fragments and, as a consequence, a number of the fragments were not correctly identified, so that their 1950 number is different from their 1954 number (by which they are still known). It is evident that ELB had some difficulty in identifying all the 5000-series fragments but, when they were identified, he wrote the 5000-series numbers onto the fragments. He took two sets of photographs: series 10 & 11, with the tablets arranged largely in numerical order, together with a series 11/9 to 11/16 of miscellaneous unidentified fragments; he then identified a larger number of pieces from the 5000-series and took photograph series 1 to 9 which were also arranged largely in numerical order, covering all the collection of the Knossos tablets in the Museum. In particular, series 8 & 9 were photographs of fragments from the 5000-series.

At this stage, there were still a significant number of 5000-series inscriptions which were included in ELB's notes, but which he could not trace amongst the fragments. Many of these were subsequently found by Chadwick & Killen (1963) and by Olivier (1967) but were given new 8000-series numbers, whilst noting their equivalence to 5000-series fragments.[3]

3. FRAGMENTS CONTAINED IN TRAYS WITH THE MAJOR TABLETS

Most of the fragments, which were contained in trays with the major tablets, had been allocated museum inventory numbers, when the inscriptions were given to the Heraklion Museum. Following a recent analysis of these inventory numbers, it is possible to determine which batch (or tray) these fragments were from. This has already been described in some detail by Firth (2000). The aim here is to set out the basic information on these fragments that was used in that analysis.

From ELB's notes, it is clear that the inventoried tablets were stored in two cases (as described above). TABLES 1a and 1b set out the batches for each of the cases.[4]

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[3] This was probably because the new 8000-series number had been written onto the fragment before it was recognised that the fragment had already been given a 5000-series number within ELB's notes.

[4] The batch numbers are listed in Firth 2000, PART I, SECTION 4.2.

BATCH	M. Inv.'s	Find-places
1	884-922	A, B2, C, F2, F15
3	778-842	C
4	1197-1246	C, E1
6	1048-1083	E3, E5, E6, F1, F2, F3, F7, H1, H2, I1
7	1015-1047	F3, F6, F7, F16, F17, H3, I1, I3
8	261-300	B5, C, F7, F7a, H2, H7, I1, I2, I3
9	1084-1111	F7a, H4, I3
10	659-694	I3
12	495-518	F7, H4, I1, I2, I3
14	843-883	B4, F10, F14, F18, I1, I3, I3bis
15	1112-1145	F8, F9, F10, F12, F13, F14
17	923-950	F12, F14, F19, G1, H2, H5, K1
S2	350-395	J1
S7	620-658	J1, J4
S8	695-708	J1, J2bis, J3, J4
S9	951-974	I4, J1
S10	975-1014	J1
Misc. 1	1259-1266	F14, G1, J1
Arsenal 2	1406-1484	F14, J1, Arsenal

TABLE 1a: *The first case*

BATCH	M. Inv.'s	Find-places
2	709-777	C
11	519-543	F7, I3
13	1170-1196	I2, I3
18	1146-1169	B1, F14, G1, G2, I4, J1, K, K1
S3	428-465	J1
S4	544-574	H1, J1, J3, J4
S5	575-609	J1, J2bis
S6	610-619	J1
Misc. 2	1338-1345	C, G1, I3, J1, K1

TABLE 1b: *The other case*

It is clear that, when ELB first saw the fragments, the trays were not ordered with respect to inventory numbers or find-places. However, it should be recalled that, in 1950, the tablets had just been brought out of storage, following World War II. Therefore, the above separation into two cases may not reflect the arrangement of earlier years.

As already noted, in 1954, when the numbers were written onto the tablets, some of the fragments containing similar signs were misidentified. In addition, some of the tablets that were not identified in 1954 were misidentified at later stages. Thus, the numbers of these fragments given in *KT5* differs from the numbers allocated in 1950. Examples of this can be found by studying the sketches and (where available) the inventory numbers (see TABLE 2).

1950 number	*KT5* number
219	5155
262	5170
5031	5634
5036	1534
5051	1441
5073	219
5081	8535
5091	*fr.* (615)
5120	8286
5126	5128
5128	5126
5129	5120
5130	5772
5136	5167
5155	5073
5167	5136
5170	262

TABLE 2: *Re-numbering because of misidentification of sketches*

In particular, it is worth drawing attention to the interchanging of numbers within two groups between the Sc-series inscriptions, i.e. (219, 5073 and 5155) and (262, 5170). In these cases, the interchanging of tablet numbers also gave rise to errors in ELB's listing of Museum Inventory numbers, published in *SM* II. These errors were corrected by Mavriyannaki (1970), although at that stage, the origin of the errors was not identified.

There is an additional complexity with 5136 and 5167. Sc 5136 was numbered 5167 on ELB's blue sheets, with M. Inv. 730 and a red inked Original Number of 281. In this case, the inventory number on Sc 5136 was changed from 730 to 733 in order to be consistent with *SM* II.[5] The piece that was numbered 5136, with M.Inv. 733 on the blue sheets is now missing. The missing fragment is now numbered Sc 5167 (because of the interchange of numbers). *CoMIK* gives its reading as,] EQU 1 [, but does not include a drawing. The sketch from ELB's blue sheets is reproduced below,

] EQU 'ZE' 1

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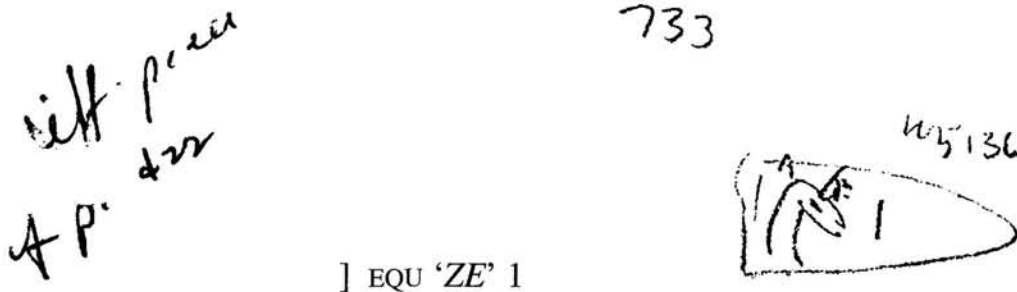
[5] There is a further complexity because ELB notes two pieces with M. Inv. 730, i.e. 5167 and 5170, which are now numbered 262 and 5136. It was probably this duplication which led to the change of inventory number for Sc 5136. Mavriyannaki (1970) suggests that 5167 = 262, because they have the same inventory number (i.e. 730). However, ELB's sketch of 5167 does not match 262; in particular, it does not contain BIG 1.

It is noted that this drawing is very similar to that for Sc 5072 (M. Inv. 233). However, it would appear that it is not a duplicate drawing of Sc 5072 because it has a different inventory number and because it was stored in a different case (as discussed above).

The other tablet, within the range 5000-5192, that is listed as missing in the *CoMIK* concordance, is 5051. ELB's notes show that this fragment has M. Inv. 1014. It has now been identified as 1441 (see TABLE I).

5031 is currently incorrectly identified with 8632 in the *KT5* and *CoMIK* concordances. ELB's sketch shows that 5031 should be more correctly identified with 5634.

In *KT5* and *CoMIK*, 5091 has been mistaken for one of the fragments composing Sd 6066 + *fr.* In the majority of cases, it is most straightforward to accept the current numbering of fragments, but note the earlier numbering. However, in this particular case, it is proposed that this mistake should now be rectified and that 5091 should now be identified correctly as the fragment joined at right in Ak 615, thus restoring its original length.

The *CoMIK* concordance suggests that the numbers 5011 and 5035 were not used. In the case of 5035, this is correct. However, 5011 is the 'Gem Engraver's Sketch' (M. Inv. 1259) which is shown on the dust jacket of *CoMIK* II.

In TABLE 2, there are also two new examples of 1950 sketches being identified with 8000-series drawings. Previously, 5081 had been identified with 8536 (Olivier, 1967). However, ELB's sketches show that it would be slightly better to identify 5081 with 8535. ELB's sketches make it clear that there was much confusion in the numbering of fragments containing the sign, M, or M 1. As part of the disentanglement of that confusion, '50 5120 can now be identified with 8286 (though, in this case, the partial sign is actually part of *no* rather than M).

In general, ELB did not sketch fragments from one tray before progressing to the next. More typically, he appears to have had the residual fragments from a small number of trays on the table together and sketched these in an almost arbitrary order. However, as the task progressed, he became more systematic and, in those instances, it is possible to deduce the batch from which some of the unnumbered fragments were found. In the other instances, it is possible to give some indication of the batch for such fragments, by noting the other batches appearing on the same page and the probable find-place, based on the scribal hand (see TABLE 3).

Fragment	BATCH	Find-places
1534	S7, S8	J4
5038, 5042	S7	J1
5054, 5076	S10	J1
5091	6	F7
5105-5128	Arsenal 2	F14, J1, Arsenal
5166	2	C
5179	S5	J1

Fragment	Batch	Find-places
5183-5184	Misc. 2	
5634	S7, S8	J1
5772, 8286	Arsenal 2	Arsenal
8535	S2, S10	J1

TABLE 3: *Probable batches of unnumbered fragments from major trays*[6]

There are a small number of minor notes to be added on the contents of ELB's page 17. 5188 and 5189 are late additions (in a more intense pencil) to the blue sheets (the additions were made in any case before the sequential numbering of the 5000). 5188 does not include a sketch of the tablet outline and is from BATCH S9 (which is anomalous because all the other fragments from this batch are included on pages 1 to 12). There is also a note on M137 = 2137, 'sealing ... no visible graffito' and a sketch of M25 = 2025, which is a fragment from a libation table (Brice 1961, p. 14), along with the note 'Knossos presented(?) by O. Davies 1910).

4. THE CONTENTS OF THE CONTAINERS OF MINOR FRAGMENTS

The fragments, 5192-6046, were found in 9 containers, which have been designated here as BATCHES A to J.[7] These would have been the containers in which the fragments were deposited during the period of the excavation and, to some extent, the contents of the containers will reflect the fragments unearthed during a specific part of the excavation (i.e. representing specific find-places).

There is good evidence that the fragments were wrapped in newspaper, with an indication of the find-place written on the paper.[8] However, after many years, the newspaper had been reduced to shreds (presumably by insects) and there were only two find-places noted by ELB in 1950.

It is convenient to discuss the contents of each of these batches separately.

There were a significant number of misidentifications in these batches (analogous to the list given in TABLE 2). For convenience, these misidentifications are included in the full listings, given in the APPENDICES.

4.1. BATCH A *(1950 fragments 5192-5427, 5830-5850)*

The fragments contained in BATCH A are drawn on pages 18 to 24 of ELB's blue sheets. The fragments are numbered sequentially, with two exceptions. Two series of fragments were numbered 5235-5254. The series on page 19 were initially re-numbered 6069-6088. However, it then became apparent to ELB that there was gap in the numbering and so the series of fragments was re-numbered

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[6]   The numbers given in this table all refer to *KT5* numbers (rather than 1950 numbers), except for 5091 (see above).

[7]   Excluding I, as it might be mistaken for unity.

[8]   See also Olivier 1984, Annexe II, and Firth 2000, PART I, SECTION 1.

(again) 5830-5849. Similarly, the number, 5424, was used twice and one of the fragments was re-numbered 6089 and then, later, 5850.

The overwhelming majority of contents from this batch are fragments of sheep tablets from the East-West Corridor. Of the fragments that join to pieces of major tablets from this find-place, two-thirds of them were excavated in 1901, and the remainder in 1902 (see Firth 1998, SECTION 13).

The fragments from this batch, which were photographed in 1950, largely appear on photos B00, B0, B1 to B8, along with fragments from other batches from the East-West Corridor.

It is suggested that '50 5421 should probably be identified as 8700, rather than 8665, as currently listed in the *KT5* and *CoMIK* concordances. 8665 is certainly incorrect because ELB's sketch clearly shows four lines, whereas only two are shown on 8665 (Olivier 1967). 8700 shows four lines (photograph 11/13), however, it is a tablet from the Arsenal and would represent a stray within BATCH A.

Similarly, it is suggested that '50 5425 should probably be identified as 8685, rather than 8693, as listed in current concordances. However, it is accepted that the basis for making this change is not particularly strong.

4.2. BATCH B *(1950 fragments 5428-5506)*

The fragments from BATCH B are drawn on pages 25, 26 and the left hand column of page 27. The pages are headed, 'Column Base Room, NE Corner'. This find-place indication is clearly correct for the overwhelming majority of these fragments and it is reasonable to assume that ELB discovered this find-place written on a label within the container. The fragments on pages 25 and 26 are single pieces and 5498-5506 (on page 27) are joined fragments, with the corresponding components deleted from the previous pages. Thus, it is evident that ELB drew the fragments from BATCH B and then paused to make a number of joins before progressing to BATCH C.

The tablets from the Room of the Column Bases were excavated on 2 May 1900. There are a small number of fragments from other locations within this batch and it is reasonable to assume that these were also excavated on or around the same date.

The fragments from this batch which were photographed in 1950 are all contained on photos A15, A16 and A17 (positions 1 to 8 only), except 5472 (A 6.7). There are no fragments from other batches on photos A15 & A16 (except 5227, a 'stray' from the EW Corridor).

4.3. BATCH C *(1950 fragments 5507-5558)*

The fragments from BATCH C are drawn on pages 27 (right hand column), 28 plus the upper section of page 29. The corresponding parts of the pages are labelled, 'West Megaron, Inner Hall of M' (M is x-crossed). This location is not listed in the standard key to the Knossos locations (Hood & Taylor 1981, pp. 27-

31). However, many of the fragments in this batch were written by scribe 103 and are, therefore, probably from Magazine XV. Thus, we can deduce that the find-place label refers to a room above the magazines.

It is evident from the scribal hands that these fragments were mainly found around Magazine XV, the area of the South Front, Under the Blocked Door near the Throne Room, together with fragments from the Room of the Bügelkannes which were excavated in 1901.

4.4. BATCH D *(1950 fragments 5559-5597)*

These fragments are drawn on page 29 (lower section). The majority of these fragments were excavated from the East-West Corridor. It is not possible to deduce whether these fragments were unearthed in 1901 or 1902.

4.5. BATCH E *(1950 fragments 5598-5662)*

These fragments are drawn on page 30. Most of the photographs of fragments from this batch appear on photos B9b and B10. The majority of these fragments were excavated from around Magazine XV in 1901, plus a number of fragments from the East-West Corridor.

4.6. BATCH F *(1950 fragments 5663-5716)*

These fragments are drawn on page 31. The majority of these fragments were from the East-West Corridor. Eighteen of the fragments in this batch are now joined with tablets from the E-W Corridor, from the major trays, and all but two of these were excavated in 1902. It follows that BATCH F represents fragments recovered in 1902.

4.7. BATCH G *(1950 fragments 5717-5770)*

The fragments from BATCH G are drawn on page 32 and the upper section of page 33. The drawing of fragment 5777 has been numbered in red pencil at a later stage. The majority of these fragments were from the North Entrance Passage (excavated in 1900), plus a small group of 'strays' from around Magazine XV (excavated in 1901).

4.8. BATCH H *(1950 fragments 5771-5862, but excluding 5777, 5830-5850)*

BATCH H fragments are drawn on pages 33 (lower section), 34, 35 and the upper section of page 36. There is some confusion with the numbering system within this batch. The numbering from 5830 to 5859 was inadvertently omitted. The numbers 5830 to 5850 were later used to number fragments in BATCH A, in cases where numbering had been duplicated (as already noted above). The fragments labelled 5827, 5828 to 5829 became 5857, 5858 and 5859 in the current numbering system. The numbers 5803 and 5777 were not used in this batch, although the latter was later used for a fragment left previously unnumbered in page 32 (nominally in BATCH G).

The majority of these fragments were excavated either from the East-West Corridor or the Arsenal. However, there are also fragments excavated in 1902 from the Queen's Megaron and the area beyond the south doorway of the Hall of Colonnades. The limited number of joins between E-W Corridor fragments and major tablets are also consistent with excavation in 1902.

In the Heraklion Museum Inventory book, under M. Inv. 1485, there is a reference to 'Other hundred and ten (110) smaller and bigger fragments of similar inscribed tablets and a good number of other small similar with no signs on'. Twenty-nine of these fragments were found by ELB with the 'ARSENAL BATCH 2' of major tablets and were given numbers in the range 5100-5130. The remainder would have been in BATCH H. These were part of the consignment of tablets collected by Petrou in 1939 and taken from the Villa Ariadne to Heraklion (see discussion in Firth and Melena 2000b).

4.9. BATCH J *(1950 fragments 5863-6046)*

These fragments are drawn on pages 36 (lower section), 37, 38 and 39. The transcription of the writing on the edge of 5932 is a later addition. (Page 39 also includes drawings of 6047 and 6048, which have the labels 'crumbs numbered', which distinguishes them from the fragments included in BATCH J.)

A large number of fragments in this batch were excavated in, or around, Magazine XV, although there are also fragments from the North Entrance Passage and the East-West Corridor etc. The E-W Corridor fragment joins suggest a date of 1902. Therefore, there would appear to fragments from each of the seasons of excavation within this batch.

The 1950 photographs B12 to B20 contain only fragments from BATCH J (except for 5684, which was transferred from BATCH F when the sketch was duplicated, and the labels 5858-5861). There are no BATCH J fragments on other 1950 photographs.

4.10. *Analysis of joins for Batches A to J*

It is interesting to analyse the statistics of joins for fragments from each of the batches. TABLE 4 includes: the total number of fragments within the batch; the total number of joins (excluding the joins that ELB's made before numbering the fragments); the number of these joins that were internal joins of fragments from the same tablet (i.e. a join of two fragments from the same batch or a join of two fragments to the same piece from outside the batch).

BATCH	No. of fragments	No. of joins	No. of internal joins
A	257	138	71
B	79	27	16
C	52	8	3
D	39	19	0
E	65	27	8

BATCH	No. of fragments	No. of joins	No. of internal joins
F	54	29	3
G	55	13	0
H	63	35	5
J	188	88	36

TABLE 4: *Analysis of joins*

If we consider the ratio of column (3) to (2), this gives an overall measure of the proportion of fragments within a batch which are joined. It is clear that there is a relatively low proportion of joins for BATCHES C and G. This implies that each of these batches contains a relatively high proportion of isolated fragments (as opposed to fragments from coherent deposits of broken tablets).

If we consider the ratio of column (4) to column (3), this is a measure of the proportion of internal joins within a batch. It is evident that the proportion of internal joins is relatively low in Batches D, F, G and H. On closer examination, it is apparent that BATCH D has a relatively large number of joins with fragments in BATCH A and, for practical purposes, these could be considered to be part of the same large batch. In the case of BATCH F, it is interesting to note that the joins are largely with pieces from the trays of major tablets (and, in particular, there are few joins with fragments from BATCH A). Similarly, the joins with G and H are again mostly with pieces from the trays of major tablets (for BATCH G, with tablets from the NEP; for BATCH H, with tablets from the Arsenal).

5. OTHER FRAGMENTS

5.1 'Crumbs numbered', 6047 & 6048

As already noted, the drawings of 6047 and 6048, have the labels 'crumbs numbered'. This would appear to imply that they were in a deteriorated state but carried traces of either inventory numbers or Evans' numbers. There is an additional number of 1050 given for 6047, however, this is most unlikely to be a correct reading (since the inventory number 1050 has already been allocated and it cannot be an *Original Handlist* number).
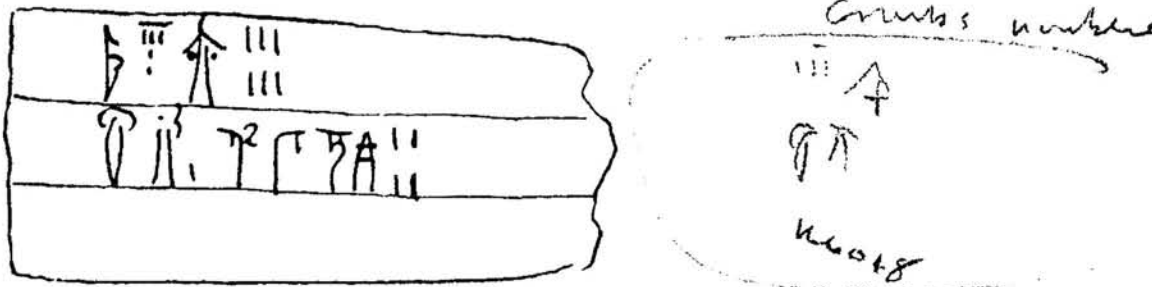
In the case of 6048, Bennett was not able to read the Museum Inventory number. Tablet 6048 is currently listed as missing. ELB's sketch shows that it only contained a partial text, however, the signs which are indicated in the sketch can be interpreted as some of those present on <631> and in the same relative locations (in so far as can be ascertained from ELB's sketch).

It is suggested that the tablet became progressively damaged, so that when Bennett saw it in 1950, he was not able to recognise it as <631>. Similarly, <6048> is taken to be missing because, although it may not actually be missing, the text has worn to an extent that is has become unrecognisable.

5.2. *Fragments in the Ashmolean Museum (6049-6052)*

These are inventoried fragments in the Ashmolean Museum that were excluded from the listing of tablets intended for publication by Myres in *SM* II. It should be noted, in particular, that 6052 (Ashmolean 1938.860) = Sc 1644.[9]

5.3. *ELB's joined fragments (6053-6068)*

6053-6068 are numbers given to joins between fragments that were made (and photographed) in 1950. It is evident that, at that stage, ELB adopted the policy of deleting the component fragments and sketching the joined fragments at the end of the sequence. It followed that, when the 5000-series were numbered, these joined fragments acquired numbers which were at the end of the overall sequence. (The sketches of these joined pieces do not appear on the blue sheets which are currently available to the authors.)

KT5 number	DESCRIPTION
6053	6053 is the join of 4 fragments (shown on '50 photograph A 2.14), which were subsequently joined to the lower part of B(5) 806. Most of the pieces on photograph A 2 were fragments of tablet from the B(5)-series.
6054	This is the join of two fragments (from BATCH S9), which had been individually sketched on page 2 of the blue sheets. The '50 photograph of the join is B 1.6.
6055	6055 is a join a two fragments from BATCH H (join shown on '50 photograph A 10.6). ELB subsequently photographed the join of the six larger fragments forming tablet Sd 4408 (including the two fragments forming 6055) as '50 photograph C 4.2.
6056	6056 is a join of two fragments, at least one of them from BATCH A. The join is shown on photograph B 4.24.
6057	Similarly, 6057 is a join of two fragments, at least one of them from BATCH A. The join is shown on photograph B 4.25 (i.e. adjacent to 6056).
6058	Similarly, 6058 is a join of two fragments, at least one of them from BATCH A. In this case, the joined piece is shown on '50 photographs A 13.11 (*recto*) and A 14.11 (*verso*), alongside the many other sealings.
6059	Similarly, 6059 is a join of two fragments, both of them from BATCH A. The left hand fragment is shown in '50 photograph B 00.25 and the join is shown on photograph B 1.4 (i.e. the join was made whilst ELB was arranging the fragments for the photographs).

[9] *KT5* and *CoMIK* incorrectly state that the number 6052 was not allocated.

KT5 number	DESCRIPTION
6060	6060 is a join between a fragment from BATCH S9 and one from BATCH A. It is shown on '50 photograph B 5.15.
6061	This is a join between two fragments from BATCH A. The join is shown on '50 photograph B 7.21.
6062	6062 is a join between two fragments from BATCH A. These were photographed separately on '50 photographs B 1.29 and B 8.26 and, joined on C 0.6.
6063	This is a join between two fragments, at least one of these is from BATCH A. The fragments were photographed separately as '50 B 7.20 and B 7.28 and joined on C 00.3.
6064	6064 is a join between two fragments, both from BATCH A. The fragments were photographed separately as '50 B 6.1 and B 6.11 and joined on C 00.2.
6065	6065 is a join between two fragments both from BATCH A. These are on '50 photographs B 4.6 and B 7.16. The join is on C 00.4.
6066	This is a join between two fragments, one from ARSENAL BATCH 2 (upper piece) and the other from BATCH H. These are on '50 photographs A 10.4 and A 10.20, respectively. The join is on C 6.2.
6067	6067 is a join between two fragments from BATCH J. These are on '50 photographs B 12.26 and B 17.28. The join is on C 10.1
6068	6068 is a join between 6036 (BATCH J) and an unnumbered fragment from BATCH G. These are on '50 photographs B 16.22 and A 8.4, respectively. The join is on C 10.2

This description of the joined fragments 6053-6068 is interesting because it demonstrates the progression of ELB's work. 6056-6065 are joins using fragments from BATCH A. The join, 6059 was made during the process of photographing the B-series of photographs since B 00 showed an isolated fragment and B 1 showed the join. 6062-6068 were joined after the A & B-series of photographs had been completed.

5.4. *Fragments not listed by Bennett*

It is clear that there were many fragments which ELB effectively judged to be too minor to include as sketches on the blue sheets. In particular, the 1954 photographs 11/9 to 11/16 contain a total of 122 fragments that were photographed but not listed on the blue sheets. These are included in TABLE III, at the end of the paper.

In 1955, Ventris formed the 7000-series based on a new set of containers of fragments that had been found in the Heraklion Museum. It is possible that Ventris also recorded some fragments from the containers seen by ELB, although there is no evidence in terms of fragments photographed by ELB appearing in the 7000-series. At the end of his visit, Ventris noted that,[10] «In addition to the

[10] Ventris' letter to Chadwick (31 July 1955).

pieces that I've given red numbers to, there are two trays (about 150 bits) which either have no writing on them or which are untranscribable, but which are nevertheless firm enough to keep for possible joins. About 3 cupfuls of soft red fragments were so far gone that they aren't worth keeping, & they will be shoved in a *sakkoula* in the basement together with the dust and carbonized seeds.» It is assumed that the firm fragments were put into the drawers of *agrapha* and that the remainder were stored elsewhere and were later rediscovered and became known as the 1984-series of fragments (see Melena 1999). It is highly probable that some of the 1984-series of fragments were the residue of containers of fragments recorded by ELB. For example, it is highly probable that the contents of Box I / 2 (from the Room of Column Bases) were largely the residue of BATCH B and that the contents of Box VIII (from the Arsenal) were largely from the residue of BATCH H.[11]

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[10]   See Olivier 1984, Annexe II.

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TABLE I: *Fragments from trays of major tablets — first case*

KT5		Scribe	F-P	'50 photo	'54 photos		BATCH
5000	E		I3	A 3.9	10.09	8.07	14
5001	F		I3	A 6.2	10.09	8.07	14
5002	Np	134	I3	A 7.9	10.09	8.07	14
5003	Od		I3?	A 18.8	10.09	8.07	14
5004	Np 1000	134	I3	A 7.3		4.01	14
5005	F 845		I3	A 6.5	10.09	8.07	14
5006	X			A 18.6	10.09	8.07	14
5007	Gg		F18?	A 9.8	10.09	8.07	14
5008	Np	134	I3	A 7.10	10.09	8.07	14
5009	Ak	103	F14	A 18.12	10.09	8.07	14
5010	Do	106	I3	B 00.1	10.09	8.07	14
5011	***			A 3.2	11.09	9.16	***
5012	Dd	117	J1	B 2.4	10.09	8.07	S10
5013	Np	124	C	A 7.7	10.09	8.07	3
5014	Dn	117	J1		10.09	8.07	S9
5015	Dn 1095	117	J1	B 2.6	10.10	8.07	S9
5016	C 954		I3	A 18.5	10.09	8.07	12
5017 = 771 L			I4	A 18.1		3.01	S9
5018	De	117	J1	B 0.7	10.09	8.07	S7
5019	Og		F6	A 11.15	10.09	8.07	7
5020	Ga	221	J4	A 9.7	10.09	8.08	S8
5021	Ga	221	J4	A 9.16	10.09	8.08	S8
5022	Gg 707	220	F7		11.11		7
5023	De 1424	117	J1	B 4.22		6.06	S7
5024 = 1372 Db		117	J1	B 5.6		6.02	S7
5025	B	104	I3	A 2.8	10.09	8.08	7
5026	B	104	I3	A 2.9	10.09	8.08	7
5027	C 912	111	I3	A 2.1		3.15	7
5028	B	104	I3	A 2.16	10.09	8.08	7
5029	B	104	I3	A 2.2	10.09	8.08	7
5030	Dc	117	J1	B 2.12	10.10	8.08	S7
5032	De	117	J1	B 0.4	10.10	8.08	S7
5033	X		F7	A 18.2	10.10	8.08	7
5034	X			B 10.6			S8
5036 = 1534 Ga		221	J4	A 9.2		6.14	
5037	X		F6	A 6.12	10.10	8.08	7
5038	Da	117	J1	B 00.10	10.10	8.08	S7
5039	Da 5038	117	J1	B 00.10	10.10	8.08	S7
5040	X		I1	A 19.29	10.10	8.08	7
5041	Db	117	J1	B 3.38	10.10	8.08	S7
5042	X		J1	A 21.3	10.10	8.08	S7
5043	F		I3?	A 6.15	10.10	8.08	7
5044	X		J	A 21.28	10.10	8.08	S8
5045 = U 1813			J4	A 21.14		6.14	S8
5046	Sc	124	C	A 0.6	10.10	8.08	3
5047	Np 85	124	C	A 7.4	10.10	8.08	3
5048 = 1474 Dm 1180		117	J1	A 20.28		5.03	S10
5049 = 1416 Dv		117	J1	B 10.11	10.10	8.08	S10
5050 = Dh 1406		117	J1	A 20.27		6.04	S10

KT5		Scribe	F-P	'50 photo	'54 photos		Batch
5051 = 1441 Da 1277		117	J1			6.07	S10
{5052} Da 1394		117	J1	B 0.5	10.10	8.08	S10
5053	Lc	103	F10		10.10	8.08	15
5054	Dv	117	J1	A 19.24	11.10	8.08	S10
5055	Lc 541	103	F10	B 10.9	10.10	8.09	15
5056 = 8289 Dv		117	J1	B 9b.44	11.09		S10
5057	Sc	124	C	A 1.15	10.10	8.09	3
5058	Sc	124	C	A 1.18	10.10	8.09	3
5059	Sc	124	C	A 0.10	11.14	8.09	3
5060	Sc	124	C	A 1.11	10.10	8.09	3
5061	Sc	124	C	A 0.26	10.10	8.09	3
5062	Sc	124	C	A 0.21	10.10	8.09	3
5063 = 368 Fh		141	E1	A 19.28		1.14	3
5064	Sc 245	124	C	A 0.3		1.13	3
5065	Sc	124	C	A 0.20	10.10	8.09	3
5066	Sc	124	C	A 0.30	10.10	8.09	3
5067	Sc 5061	124	C	A 0.28	10.10	8.09	3
5068	Sc	124	C	A 1.16	11.11	8.09	3
5069	Sc 103	124	C	A 0.29	10.10	8.09	3
5070	Sc	124	C	A 0.5	10.10	8.09	3
5071	Sc	124	C	A 0.18	10.10	8.09	3
5072	Sc	124	C		11.09	8.09	
5074	X			A 20.7	10.10	8.09	3
5075	Dv	117	J1	B 0.20	10.10	8.09	S10
5076 = 1607 Dv		117	J1	A 20.10		6.17	S10
5077	Ap	124??		A 6.6	10.10	8.09	3
5078	Dc 1419	117	J1	B 00.28		6.05	S2
5079	F	124	C	A 5.14	10.10	8.09	3
5080	Dv 5054	117	J1	B 9b.51	10.11	8.09	S10
5081 = 8535 Dv		117	J1				
5082	Od			A 11.22	10.11	8.09	
5083	Sc	124	C	A 1.8	10.11	8.09	2
5084	Sc	124	C	A 1.14	10.11	8.10	2
5085	Sc	124	C	A 0.2	10.11	8.10	2
5086	Sc	124	C	A 1.3	10.11	8.09	2
5087	Sc	124	C	A 1.26	10.10	8.10	1
5088	Ga		F3	A 18.3	10.11	8.09	6
5089	C		E6	A 8.18	10.11	8.10	6
5090	L		E6	A 6.17	10.11	8.09	6
5091	Ak 615	108	F7			2.11	6
5092	L	209	F7	A 11.8	10.11	8.10	6
5093	As 40	101	B2	A 6.8		1.04	1
5094	D			B 2.27	10.11	8.10	1
5095	Og	124	C	A 11.21	10.11	8.10	1
5096 = 643 Ak		103	F14	A 18.11		2.13	17
5097	Xd	124	C	A 20.20	10.11	8.09	1
5098	Mc 4457	132	L	A 12.1	10.11	8.10	Arsenal
5099	Nc 4490	133	L	A 11.4	10.11	8.10	Arsenal
5100	Nc	133	L	A 11.12	10.11	8.10	Arsenal
5101	Da 1321	117	J1	B 00.8		5.14	Arsenal
5102	Xf		L	B 9a.18	10.11	8.10	Arsenal

KT5		Scribe	F-P	'50 photo	'54 photos		BATCH
5103	Nc	133	L	B 9a.1	10.11	8.10	Arsenal
5104	Xf		L	A 20.3	10.11	8.10	Arsenal
5105	Dd	117	J1	B 9a.14	10.12	8.10	Arsenal
5106	Sf	129?	L?	A 10.15	10.11	8.10	Arsenal
5107	Mc	132	L	A 12.10	10.11	8.10	Arsenal
5108	L	103	F14	A 9.3	10.12	8.10	Arsenal
{5109}	Nc 4470	133	L	B 9a.23	10.11	8.11	Arsenal
5110	Nc	133	L	B 9a.11	10.11	8.11	Arsenal
5111	Mc 4460	132	L	A 20.29	10.12	8.11	Arsenal
5112	Nc	133?	L	A 19.20	10.11	8.11	Arsenal
5113	V			A 18.19	10.12	8.11	Arsenal
5114	Sd 4403	128	L			7.01	Arsenal
5115	Xf		L	B 9a.27	10.12	8.11	Arsenal
5116	Dv 1621	117	J1	B 9b.59	10.12	8.11	Arsenal
5117	Nc	133	L	A 20.2	10.11	8.11	Arsenal
5118	Mc	132	L	A 12.14	10.12	8.11	Arsenal
5119	Sf 4419	129?	L	B 9b.61	11.10	8.11	Arsenal
5120 = '50 5129	Nc	133	L	A 11.19	10.12	8.11	Arsenal
5121	Nc	133	L	B 9a.9	10.11	8.11	Arsenal
5122	Nc	133	L	A 11.20	10.12	8.11	Arsenal
5123	Mc 5107	132	L	B 9a.33	10.11	8.10	Arsenal
5124	Mc	132	L	B 9b.69	11.13	8.11	Arsenal
5125	Xf		L	B 9a.6	10.12	8.11	Arsenal
5126 = '50 5128	Nc	133	L	A 11.13	10.12	8.11	Arsenal
5127	So 4437	130	L	B 9b.69	11.20	7.06	Arsenal
5128 = '50 5126	Nc	133	L	A 11.26	10.12	8.11	Arsenal
5634 = '50 5031 Da 1352		117	J1	B 10.41	11.03	9.05	
5772 = '50 5130	Nc	133	L	A 11.9	11.09	9.09	Arsenal
8286 = '50 5120	Nc	133	L	A 11.25	11.11		Arsenal

TABLE II: *Fragments from trays of major tablets - other case*

KT5		Scribe	F-P	'50 photo	'54 photos		BATCH
262 = '50 5170 Sc		124	C			1.14	2
5073 = '50 5155 Sc		124	C	A 0.4	10.10	8.09	2
5131	Wb		I3?	A 13.6	10.12	8.11	13
5132	B 801	104	I3	A 2.7	10.12	8.11	13
5133	B 801	104	I3	A 2.15	10.12	8.11	13
5134	B	104	I3	A 2.19	10.12	8.12	13
5135	Uf 838	122?	I3	A 19.18	10.12	3.07	13
5136 = '50 5167 Sc		124	C	A 0.19	10.12	8.12	2
5137	Sc	124	C	A 1.1	10.12	8.11	2
5138	Sc	124	C	A 0.9	10.12	8.12	2
5139	Sc	124	C	A 1.12	10.12	8.11	2
5140	Sc 5060	124	C	A 0.1	10.10	8.09	2
5141	Sc	124	C	A 1.17	10.12	8.12	2
5142	Sc	124	C	A 1.2	10.12	8.12	2
5143	Sc 5062	124	C	A 0.11	10.10	8.09	2
5144	Sc	124	C	A 0.8	10.12	8.12	2
5145	Sc 103	124	C	A 1.4		1.07	2
5146	Sc	124	C	A 0.14	10.12	8.12	2
5147	Sc 221	124	C	A 0.7		1.13	2
5148	Sc	124	C	A 1.19	10.12	8.12	2
5149	Sc 135	124	C	A 1.6		1.08	2
5150	Sc	124	C	A 0.12	10.12	8.12	2
5151	Sc	124	C	A 0.22	10.12	8.12	2
5152	Sc 5144	124	C	A 0.24	10.12	8.12	2
5153	Sc	124	C	A 1.5	10.12	8.12	2
5154	Sc	124	C	A 0.25	10.12	8.12	2
5156	Sc	124	C	A 1.13	10.12	8.12	2
5157	Sc	124	C	A 1.7	10.12	8.12	2
5158	Sc	124	C	A 0.16	10.12	8.12	2
5159	Sc	124	C	A 0.23	10.12	8.12	2
5160	Sc	124	C	A 0.17	10.13	8.12	2
5161	Sc	124	C	A 1.20	10.13	8.12	2
5162	Sc	124	C	A 20.19	10.13	8.12	2
{5163} Sc 256		124	C	A 1.22	10.13	8.12	2
5164	Sc	124	C	A 1.9	11.11	8.12	2
5165	Sc	124	C	A 0.27	10.13	8.12	2
5166	Sc	124	C	A 0.13	11.15	8.12	2
<5167> = '50 5136 Sc		124?	C	A 0.19	10.12	8.12	2
5168	Sc	124	C	A 0.31	10.13	8.12	2
5169	Sc	124	C	A 1.10	10.13	8.13	2
5171	So 1053		I3	A 10.16	10.13	8.12	13
5172	B	104	I3	A 2.6	10.13	8.13	11
5173	X			A 2.18	10.13	8.13	11
5174	Dd	117	J1	B 0.2	10.13	8.13	S6
5175	Da 1495	117	J1		10.13	8.13	S6
{5176} Dm 1184		117	J1		10.13	8.13	S6
5177	Db 1225	117	J1	A 20.26		5.08	S5
5178	X		J1	A 21.27	10.13	8.13	S5
5179	Da	117	J1	B 0.11	10.13	8.13	S5

KT5		Scribe	F-P	'50 photo	'54 photos		BATCH
5180	Dd 2010	117	J1	B 0.21		6.18	S5
5181	Dm	117	J1	B 0.9	10.13	8.13	S5
5182	Df	117	J1	B 9b.82	11.10	8.13	S5
5183	Dk	120	I3	B 00.16	10.13	8.13	Misc.2
5184	Gg	135?	K?	A 9.19	10.13	8.13	Misc.2
5185	Gg	140	G1	A 18.10	10.13	8.13	Misc.2
5186	U			A 6.3	10.13	8.13	Misc.2
5187	Mc	132?	J1	A 7.11	10.13	8.13	Misc.2
5188 = 1136 De		117	J1	B 9a.3		4.15	S9
5189	Dk 1067	119	J1		10.13	8.12	S6
5190	Dc	117	J1	B 3.28	10.13	8.13	S3
5191	Df 1325	117	J1	A 20.21	10.13	8.13	18

TABLE III: *8000-series tablets photographed in 1954*

KT5			Scribe	'54 photos
8225	C		112	11.12
8229	Dl		215?	11.16
8230	De	7203	117	11.10
8231	Dv	7202	117	11.12
8232	Db	7785	117	11.12
8233	Db	1196	117	11.14
8234	De	1264	117	11.12
8235	Db	1344	117	11.12
8236	Dv	7176	117	11.12
8237	Dc	1515	117	11.12
8238	Db	5274	117	11.12
8239	Dv		117	11.12
8240	De	1361	117	11.13
8241	Dv		117	11.15
8242	F	~741		11.10
8245	Ld		116?	11.14
8247	Ld	5607	116?	11.11
8248	Ld	5615	116?	11.13
8251	So			11.09
8252	Nc	4480	133	11.16
8254	Sk		206	11.11
8258	Ak	619	103	11.11
8264	Mc	4457	132	11.10
8265	Uf	5763		11.10
8266	X			11.13
8267	X			11.10
8272	X			11.11
8273	X			11.13
8274	Xe		103	11.16
8276	Nc		133	11.09
8278	Dv		117	11.16
8282	X			11.16
8283	X			11.11
8287	Dv		117	11.16
8288	Dv		117?	11.10
8291	Xe		103	11.10
8293	X			11.13
8294	Dc		117	11.11
8298	Xf			11.15
8300	Nc		133	11.15
8301	X			11.13
8302	Dv		117	11.10
8304	L	7409	214?	11.11
8305	Mc	4464	132	11.11
8309	Nc		133?	11.14
8310	L	592	211?	11.13
8311	X	5881		11.13
8313	Nc		133?	11.11
8314	X			11.10

KT5			Scribe	'54 photos	
8315	Nc		133	11.14	
8316	Dv	1500	117	11.10	
8317	Nc		133	11.14	
8318	Nc	8309	133?	11.14	
8321	Sf	4424	129	11.13	
8322	Xf			11.13	
8323	X			11.13	
8325	X			11.13	
{8326}	X	5968		11.13	
8327	X			11.16	
8329	X			11.13	
8330	X			11.13	
8331	Dv	5696	117	11.13	
8332	Dv		117	11.12	
8352	Db		117	11.09	9.17
8353	Dk		119	11.16	
8354	Dc		117	11.16	
8357	Dv		117	11.16	
8365	Dc	7161	117	11.11	
8373	Dv	7863	117	11.15	
8375	Db	5310	117	11.15	
8381	Dv		117	11.16	
8389	Dv	1100	117	11.14	
8396	Dv		117	11.10	
8407	Dn	2016	117	11.16	
8408	Dm	1184	117	11.15	
8410	Dv	1430	117	11.11	
8411	Dd	5383	117	11.11	
8412	Dv	8332	117	11.12	
8413	Dv		117	11.12	
8416	Dd	1144	117	11.16	
8421	Dv		117	11.12	
8422	Dv		117	11.16	
8423	Dv		117	11.12	
8424	De	1307	117	11.16	
8428	Db	1160	117	11.13	
8432	Dv		117?	11.16	
8433	Dv		117?	11.16	
8438	Bg		137	11.15	
8443	L		103	11.15	
8445	L	8443	103	11.16	
8447	Mc	5818	132	11.12	
8448	Mc		132	11.15	
8449	Mc	4455	132	11.15	
8450	Mc	4462	132	11.10	
8452	Mc	5124	132	11.15	
8453	Nc		133?	11.16	
8454	Nc		133	11.16	
8455	Nc		133?	11.14	
8456	Nc		133	11.14	
8520	Sf			11.11	

KT5			Scribe	'54 photos
8526	X			11.15
8534	Dk	7204	119	11.13
8540	X			11.11
8544	Sd		128?	11.13
8549	X			11.11
8552	X			11.15
8569	So	4431	131?	11.15
8574	As	5549	103	11.13
8603	X			11.10
8608	Da	1380	117	11.15
8670	X			11.13
8677	X			11.13
8687	Ak	619	103	11.16
8703	Mc	5124	132	11.13
8728	Nc		133?	11.11
8758	Nc		133	11.11
8798	Dv		117	11.10

TABLE A: *The Fragments from Batch A*

KT5		Scribe	F-P	'50 photo	'54 photos	
5192	Da	117	J1	B 0.16	10.13	8.13
5193	Da	117	J1	B 0.29	10.13	8.13
5194	Dn 1095	117	J1	B 1.33	10.10	8.07
5195	Da	117	J1	B 0.19	10.13	8.13
5196	Df 1602	117	J1	B 1.28	10.13	8.13
5197	Da 1485	117	J1	B 0.10	10.13	8.13
5198	Df	117	J1	B 4.1	10.13	8.13
5199	Dd 1592	117	J1	B 0.12		6.17
5200	Dv	117	J1	B 00.4	10.14	8.14
5201	Dk	119	J1	B 4.12	10.14	8.14
5202	De 1136	117	J1	B 00.9	10.14	8.14
5203	Dv	117	J1	B 0.18	10.14	8.14
5204	Da	117	J1	B 0.23	10.14	8.14
5205	Da	117	J1	B 1.18	10.14	8.14
5206	Dv 1205	117	J1	B 4.20		5.05
5207	Da 1379	117	J1	B 1.2		6.03
5208	Da 5205	117	J1	B 0.24	10.14	8.14
5209	Dv	117	J1	B 00.3	10.14	8.14
5210	Dd 1468	117	J1	B 4.7		6.08
5211	Df	117	J1	B 3.29	11.14	8.14
5212	Db	117	J1	B 2.14	10.14	8.14
5213	Da	117	J1	B 0.27	10.14	8.14
5214	Da	117	J1	B 8.5	10.14	8.14
5215	Dd 5174	117	J1	B 0.2	10.13	8.13
5216	Da 1114	117	J1	B 0.28		4.13
5217	Da	117	J1	B 6.39	10.14	8.14
5218	Da	117	J1	B 4.14	10.14	8.14
5219	Dv	117	J1	B 3.22	10.14	8.15
5220	Da	117	J1	B 00.7	10.14	8.15
5221	Dv 1113	117	J1	B 1.19		4.12
5222	Df 1229	117	J1	B 1.27		5.08
5223	Da	117	J1	B 6.28	10.14	8.15
5224	Dv	117	J1	B 1.12	10.15	8.15
5225 = '50 5251 Da		117	J1	B 2.11	11.09	8.15
5226	Dm	117	J1	B 1.35	10.14	8.15
5227 = '50 5353 Dm 1183		117	J1	A 16.6	10.14	8.15
5228	Dc	117	J1	B 6.38	10.15	8.15
5229	Df 1602	117	J1	B 4.3		6.17
5230	Da 5217	117	J1	B 7.22	10.14	8.14
5231	Db	117	J1	B 4.11	10.15	8.16
5232	Dv	117	J1	B 4.18	11.03	9.06
5233	Dk	119	J1	B 00.22	10.14	8.15
5234	Da	117	J1	B 4.13	10.14	8.15
5235	Dv	117	J1	B 4.8	10.14	8.15
5236	Dv	117	J1	B 4.5	10.14	8.16
5237	Dm	117	J1	B 8.1	10.15	8.16
5238	Df 5198	117	J1	B 8.2	11.12	8.15
5240+*fr.* = 6065 Da 1189		117	J1	B 4.6		5.04
5241	Dv	117	J1	B 8.3	10.15	8.16

KT5		Scribe	F-P	'50 photo	'54 photos	
5243	Da 1323	117	J1	B 1.10		5.19
5244	Da	117	J1	B 6.21	10.15	8.16
5245	Da	117	J1	B 3.34	10.15	8.16
5248 = '50 5247 Dv 5209		117	J1	B 8.32	10.15	8.17
5249	Da 1396	117	J1	B 3.6	10.15	8.15
5250	Dc	117	J1	B 00.29	10.15	8.15
5251 = '50 5225 Da		117	J1	B 4.9	10.15	8.16
5253	Dv	117	J1	B 6.26	10.15	8.17
5255	Da 1351	117	J1	B 6.5		5.21
5256	Dv	117	J1	B 4.29	10.15	8.16
5257	Db 5212	117	J1	B 6.9	10.14	8.14
5258	Dv	117	J1	B 1.32	11.09	8.16
5259	Dv	117	J1		11.12	8.17
5260	Df	117	J1	B 00.23	10.15	8.16
5261	Dc 5228	117	J1	B 1.26	10.15	8.15
5262	Dd	117	J1	B 2.8	10.15	8.17
5263	Db 1340	117	J1	B 2.21		5.21
5264	Dd 1429	117	J1	B 2.9		6.08
5265	Dm1174	117	J1	B 6.23		5.02
5266	Dd 2010	117	J1	B 4.26		6.18
5267	Df 1325	117	J1	B 7.3	10.15	8.15
{5268}	Dd 1418	117	J1	B 2.17	10.15	8.17
5269	Df 5198	117	J1	B 7.25	10.13	8.13
5270	Da	117	J1	B 8.14	10.15	8.17
5271	Dv	117	J1	B 00.17	10.16	8.16
5272	Db	117	J1	B 5.4	10.16	8.17
5273	Dv 1214	117	J1	B 3.26		5.07
5274	Db	117	J1	B 6.10	10.15	8.17
5275	Df	117	J1	B 8.21	10.15	8.17
5277	Dm5237	117	J1	B 7.11	10.15	8.16
5278	Dv	117	J1	B 7.1	10.14	8.17
5279	Dv 1462	117	J1	B 8.6	11.12	8.17
5280	Dg	117	J1	B 7.9	10.15	8.16
5281	Dk 5201	119	J1	B 5.13	10.14	8.14
5282	Wb		J1	A 13.15	10.16	8.17
5283	Wb		J1	A 13.5	10.16	8.17
5284	L	114?	I3?	A 20.11	10.16	8.17
5285	Dv	117	J1	B 7.26	10.16	8.15
5286	Dn	117	J1	B 2.19	10.16	8.17
5287	Dv	117	J1	B 1.11	10.16	8.17
5288	Dd 1376	117	J1	B 0.26		6.02
5289	Da 1339	117	J1	B 00.21		5.21
5290	Dm5226	117	J1	B 00.26	10.14	8.15
5291	Dv	117	J1	B 1.31	10.16	8.17
5292	Dk 1077	119	J1	B 8.31		4.08
5293	Dv 5241	117	J1	B 8.13	10.15	8.16
{5294}	Db 5272	117	J1	B 7.4	10.16	8.17
5295	Da	117	J1	B 0.22	10.15	8.16
5296	Dv	117	J1	B 00.20	10.15	8.16
5297	Dv	117	J1	B 00.2	10.16	8.17
5298	Dv 1214	117	J1	B 0.13		5.07

KT5		Scribe	F-P	'50 photo	'54 photos	
5299	Da 5245	117	J1	B 4.10	10.15	8.16
5300	Dv 5256	117	J1	B 0.17	10.15	8.16
5301	Dv	117	J1	B 6.7	10.16	8.18
5302	Dv	117	J1	B 00.27	10.16	8.18
5303	Db 1126	117	J1	B 1.22		4.13
5304	Df 1360	117	J1	B 0.1		6.01
5305	Da 1379	117	J1	B 6.42		6.03
5306	Db 1204	117	J1	B 1.36		5.05
5307	Dn 1319	117	J1	B 0.14		5.14
5308	Da	117	J1	B 1.17	10.16	8.18
5309	X			B 00.6	10.17	8.18
5310	Db	117	J1	B 4.2	10.16	8.18
5311	Da 1315	117	J1	B 1.30		6.07
5312	Dv	117	J1	B 0.30	10.16	8.18
5313	Df 5211	117	J1	B 4.21	11.14	8.14
5314	Db 2020	117	J1	B 4.4	10.16	8.18
5315	Dv	117	J1	B 0.15	10.16	8.18
5316	Da 1317	117	J1	B 1.21		5.18
5317	Da	117	J1	B 8.7	10.16	8.18
5318	Dn	117	J1	B 7.7	10.16	8.18
5319 = 8680	Dv	117	J1			
5320	Db 1423	117	J1			6.05
5321	Dv 1125	117	J1		10.16	
5322	Dv	117	J1	B 8.25	10.16	8.18
5323	Dm	117	J1	B 0.31	10.16	8.18
5324	Dv 1334	117	J1	B 8.16	11.15	8.18
5325	Da 1323	117	J1			5.19
5326	X			B 3.13	11.15	8.18
5327	Dd 1429	117	J1	B 00.5		6.08
5328 = '50 5335	Dv	117	J1	B 1.24	10.16	8.18
5329 = '50 5242	Dv 5236	117	J1	B 7.19	10.14	8.16
5330 = '50 5328	Da 5220	117	J1	B 2.20	10.14	8.15
5331	Dv 1217	117	J1	B 00.15		5.07
5332	Da 5308	117	J1	B 8.12	10.16	8.18
5333 = 8388	Dn 5318	117	J1	B 7.18	11.16	
5334	X	117	J1	B 7.2	11.11	8.18
5336	De	117	J1	B 00.12	10.16	8.18
5337	X			B 8.28	10.16	8.18
5338	Dv 5278	117	J1	B 7.8	11.10	8.18
5339	Da 1396	117	J1	B 1.25		6.04
5341	Dv	117	J1	B 3.10	11.11	8.19
5342	Df 1229	117	J1	B 4.28		5.08
5343	Dv	117?	J1	B 6.36	11.16	8.18
5344	Dd	117	J1	B 8.8	10.16	8.18
{5345}	Da 5204	117	J1	B 3.35	10.16	8.18
5346	X		J1?	B 8.22	10.16	8.18
5347	Dv 5256	117	J1	B 6.34	10.15	8.16
5348	Df 5260	117	J1	B 3.11	10.16	8.18
5349	Dv	117	J1	B 6.41	10.17	8.18
5350	Dv	117	J1	B 3.12	10.16	8.19
5351	Da 1390	117	J1		11.13	8.19

KT5		Scribe	F-P	'50 photo	'54 photos	
5352	Db	117	J1	B 8.27	10.17	8.19
5353 = '50 5364 De 1472		117	J1	B 6.32	10.17	8.19
5354	Da 5193	117	J1	B 3.21	10.17	8.19
5355	Da 5220	117	J1	B 3.7	10.14	8.15
5356	Da	117	J1	B 1.5	10.17	8.19
5357	Dv	117	J1	B 5.14	10.17	8.19
5358	Dc 1203	117	J1	B 3.17		5.05
5359	Db	117	J1	B 6.40	10.17	8.19
5360	Dd 1366	117	J1	B 6.3	10.17	8.19
5362	Dn 5286	117	J1	B 3.31	10.16	8.17
5364 = '50 5227 Dm 1179		117	J1	B 4.19	10.17	8.19
5365	Dv 5296	117	J1	B 8.23	10.15	8.16
5366	Da 2005	117	J1	B 3.5		6.18
5367	Db	117	J1	B 5.19	10.17	8.19
5368 = '50 5276 Dv		117	J1	B 8.17	11.12	8.19
5369	Da 5356	117	J1	B 8.11	10.17	8.19
5370	Dd 1193	117	J1	B 4.17	10.17	8.19
5371	Dv 5368	117	J1	B 3.18	11.12	8.19
5372	Dv	117	J1	B 3.37	10.17	8.19
5373	Dn 1089	117	J1	B 6.13		4.09
5374	Dm5323	117	J1	B 1.7	10.16	8.18
5375	Dm1176	117	J1	B 3.19		5.02
5376	Dv 5328	117	J1	B 6.15	10.16	8.18
5377	Dv 5322	117	J1	B 3.20	10.16	8.18
5378	Db 1155	117	J1	B 1.14		4.17
5379	Dn 1092	117	J1	B 1.8		4.10
5380	De 1472	117	J1	B 3.33	11.12	8.19
5381	Df 5211	117	J1	B 5.7	11.14	8.14
5382	Da 1390	117	J1	B 6.2	10.17	8.19
5383	Dd	117	J1	B 3.36	10.17	8.19
5384	Da 5295	117	J1	B 4.23	10.15	8.16
5385	Db	117	J1	B 4.27	11.12	8.19
5386	Dn 5014	117	J1	B 4.15	10.17	8.19
5387	Dg 1438	117	J1	B 3.1		6.06
5388	Dd 1425	117	J1	B 7.6		6.06
5389	Db 1211	117	J1	B 5.17		5.06
5390	Db 1192	117	J1	B 7.10	10.17	8.19
5391	Df	117	J1	B 6.8	10.17	8.19
5392	Dc	117	J1	B 00.18	10.17	8.19
5393	Df 1222	117	J1	B 3.30	10.17	8.19
5394	Db 5231	117	J1	B 5.16	10.15	8.16
5395	Df 5391	117	J1	B 1.9	10.17	8.19
5396	Dc 5250	117	J1	B 1.16	11.12	8.19
5397	Da 1317	117	J1	B 6.12		5.18
5398	Dv	117	J1	B 6.16	10.17	8.19
5399	Dv 1601	117	J1	B 5.12	11.12	8.19
5401	Dg 5280	117	J1	B 1.34	10.17	8.20
5402 = 8395 Dv		117	J1	B 5.9	11.12	
5403	Dk	117?	J1	B 3.24	10.17	8.20
5404	Dv 1471	117	J1	B 7.15		6.08
5405	De 1255	117	J1	B 6.14	10.17	8.20

KT5		Scribe	F-P	'50 photo	'54 photos	
5406	Df	117	J1	B 5.10	10.17	8.20
5408	Dd 5344	117	J1	B 7.14	10.16	8.18
5409	Db 1295	117	J1	B 6.22		5.16
5410	Dc 5392	117	J1	B 3.27	10.17	8.19
5411	Dv 1272	117	J1	B 6.31	11.14	8.21
5412	Dv	117	J1	B 7.27	10.17	8.20
5413	Dv 5253	117	J1	B 7.17	10.17	8.20
5414	Dv	117	J1	B 8.18	11.12	8.21
5416	Dv	117	J1		11.12	8.20
5417	Da 1390	117	J1	B 6.33	10.17	8.19
5418 = 8688 Dv		117	J1	B 10.50		
5419	Dc 5228	117	J1	B 6.4	10.15	8.15
5420	De 1472	117	J1		11.12	8.19
{5423} Db 2020		117	J1	B 6.25	10.17	8.20
5426	De 5032	117	J1		11.10	8.20
5427 = '50 5246 Da		117	J1	B 8.19	10.17	8.20
5488 = '50 5832 Db 1208		117	J1	B 1.15		5.06
5541 = 8371 = '50 5329 Df 5406		117	J1	B 8.4	11.16	
5658 = '50 5340 Df 5391		117	J1	B 6.35	11.11	9.07
5775 = '50 5838 Dv		117	J1	B 8.20	11.11	9.10
5830	Wb		J1	A 13.17	11.05	9.11
5831	Wb		J1	A 13.16	11.11	9.12
5833	Dm1176	117	J1	B 6.37		5.02
5834 = 8629 Dm 5323		117	J1	B 8.29	11.16	
5835	Wb		J1	A 13.13	11.05	9.11
5836	Wb		J1	A 13.8	11.10	9.12
5837	Wb		J1	A 13.19	11.11	9.11
5839 = '50 5361 Dv		117	J1	B 10.33	11.15	9.12
5841	Dv	117	J1	B 10.43	11.06	9.11
5842 = 8637 Dv		117	J1	B 10.39	11.11	
5843	Dv	117	J1	B 8.10	11.06	9.11
5844 = 8355 Da		117	J1	B 7.23	11.09	9.11
5845	Ld	116?	F14?	A 9.22	11.06	9.11
5846	Od			A 6.18	11.06	9.11
5847	Db 1426	117	J1	B 10.34		6.06
5848 = 8660 X				B 8.30	11.15	
5849	Ai		J1?	A 8.8	11.12	9.12
5850 = 8429 Dv		117	J1			
8405 = '50 5368 Dv 5843		117	J1	B 5.18	11.16	
8431 = '50 5422 Dv 5412		117	J1		11.16	
8434 = '50 5427 Da		117	J1	B 10.36	11.13	
8600 = '50 5839 Dv 5258		117	J1		11.13	
8685 = '50 5425 X						
8700 = '50 5421 So 4440		130	L		11.13	

TABLE B: *The Fragments from Batch B*

KT5		Scribe	F-P	'50 photo	'54 photos	
5246 = '50 5485 Fh		141	E1	A 17.5	11.13	8.15
5428	Fh	141	E1	A 15.4	10.17	8.20
5429	Fh	141?	E1	A 15.15	10.17	8.20
5430	Fh	141	E1	A 15.26	10.17	8.20
5431	Fh	141	E1	A 16.24	11.15	8.21
5432	Fh	141	E1	A 15.22	10.18	8.20
5433 = 8297 X			E1	A 16.23	11.09	
5434	Fh	141	E1	A 15.25	10.18	9.02
5435	Fh	141	E1	A 16.32	10.18	8.21
5436	Fh	141	E1	A 15.9	10.18	9.02
5437	Fh	141	E1	A 16.19	10.18	9.02
5438	Fh 5434	141	E1	A 16.11	10.18	8.21
5439	Fh 2014	141	E1	A 16.3	6.18	6.19
5440	Fh 372	141	E1	A 17.7	10.18	9.02
5441	Fh 5436	141	E1	A 16.36	11.14	8.21
5442	Fh	141	E1	A 16.13	10.18	9.02
5443	Fh	141	E1	A 16.18	10.18	8.21
5444	Fh	141	E1	A 16.31	11.15	9.02
5445	Fh 380	141	E1	A 16.28	10.18	9.02
5446	Fh	141	E1	A 16.25	10.18	8.20
5447	Fh	141	E1	A 16.20	10.18	8.20
5448	Fh 371	141	E1	A 15.11		1.19
5449	Fh 5431	141	E1	A 16.17	10.18	8.21
5450	Fh	141?	E1	A 16.33	10.18	8.21
5451	Fh	141	E1	A 16.14	11.14	8.21
5452	Fh 5447	141	E1	A 17.4	10.18	8.21
5453	Fh	141	E1	A 15.21	10.18	8.21
5454	Fh 5443	141	E1	A 16.9	10.18	8.21
5455	Fh	141	E1	A 16.4	10.18	8.21
5456	Fh	141?	E1	A 15.8	10.18	8.21
5457	Fh	141	E1	A 16.5	10.18	8.21
5458	Fh	141	E1	A 16.45	10.18	8.21
5459	Fh	141	E1	A 17.3	10.18	8.20
5460	Fh 367	141	E1	A 15.12		1.19
5461	Fh 5432	141	E1	A 16.2	10.18	8.20
5462	Fh 386	141?	E1	A 16.7	10.18	8.21
5463	Fh	141	E1	A 15.20	10.18	8.20
5464	Dk	120	I3	A 17.6	10.18	8.21
5465	Fh	141	E1	A 16.39	10.18	8.20
5466	Fh 5447	141	E1	A 16.21	10.18	8.21
5467	Fh	141	E1	A 15.24	10.18	8.20
5468	X		E1?	A 15.18	10.18	8.21
5469	Dq 439	121	F1	A 16.38	10.18	8.21
5470	Fh 462	141?	F3?	A 16.34		2.01
5471	Fh	141?	E1	A 16.26	10.18	8.21
5472	Fp	222?	E1?	A 6.7	10.18	8.21
5473	Fh 370	141	E1	A 15.3	10.18	8.20
5474	Fh 372	141	E1	A 16.40		1.19
5475	Fh	141	E1	A 16.22	10.18	8.21

KT5		Scribe	F-P	'50 photo	'54 photos	
5476	Fp 5472	222?	E1	A 16.27	10.18	8.21
5477	Fh	141	E1	A 16.10	11.10	8.21
5478 = 8504 Fh 5246		141	E1	A 16.12	11.15	
5479	Fh	141?	E1	A 16.8	10.18	8.21
5480 = 8299 Fh		141	E1	A 16.44	11.11	
5481	Fh	141	E1	A 16.35	11.10	8.21
5482	Fh 5459	141	E1	A 16.30	10.18	8.21
5483	Fh	141	E1	A 16.46	11.14	8.21
5484	Fh 5465	141	E1	A 15.23	10.18	8.20
5486	Fh	141	E1	A 16.15	10.18	9.02
5487	Fh	141?	E1	A 16.16	11.09	8.21
5489	Fh 373	141	E1	A 16.37		1.19
5490	Fh	141	E1	A 16.42	10.18	8.21
5491	Fh 5465	141	E1	A 16.43	10.18	8.20
5492 = 8646 X			E1	A 17.8	11.15	
5493	Fh	141	E1		11.15	8.21
5494	Fh	141?	E1?		11.15	
5495	Fh 386	141?	E1	A 16.41	11.16	8.21
5496	Fh 5451	141	E1	A 15.1	10.18	8.20
5497 = '50 near 5432 Fh		141	E1	A 15.10	10.18	8.20
5498	Fh	141	E1	A 15.16	10.18	8.21
5499	Fh 368	141	E1	A 16.29		8.21
5500	Fh 5428	141	E1	A 15.7	10.17	8.20
5501	Fh	141?	E1	A 15.5	10.20	9.02
5502	Fh	141	E1	A 15.6	10.20	9.02
5503	Fh	141	E1	A 15.19	10.20	9.02
5504	Fp	222?	E1	A 15.2	10.20	9.02
5505	Fh	141	E1	A 15.13	10.20	9.02
5506	Fh	141	E1	A 15.14	10.20	9.02
5832 = '50 5488 X				A 15.17	11.05	9.12

TABLE C: *The Fragments from Batch C*

KT5		Scribe	F-P	'50 photo	'54 photos	
5242 = '50 5541 X				A 19.21	10.15	8.17
5507	Lc 551	103	F10	A 17.10	10.20	
5508	Dp	117?	K1	A 19.30	10.20	9.02
5509	X			A 20.9	10.20	9.02
5510	Vc	115?	F14?	A 17.32	10.20	9.02
5511	Od	103		A 19.16	10.20	9.02
5512	X			A 20.25	10.20	9.02
5513	X			A 20.15	10.20	9.02
5514	X			A 19.9	10.20	9.02
5515	Og			A 18.4	10.20	9.02
5516	X			A 20.16	10.20	9.02
5518	Og 5515			A 21.32	10.20	9.02
5519	D			A 8.11	11.12	9.04
5520	D		H5	A 20.5	10.20	9.02
5521	X			A 20.14	11.09	9.03
5522	X			A 17.23	10.20	9.03
5523	Vc	115?	F14?	A 19.13	10.20	9.03
5524	As 607	103	F14	A 8.5	10.20	9.03
5525	X			A 19.8	10.20	9.03
5526	K	224	I1	A 9.13	10.20	9.03
5527	Wb			A 19.2	10.20	9.03
5528	G			A 17.29	10.20	9.03
5529	X			A 17.11	10.20	9.03
5530	Dl			A 18.20	10.20	9.03
5531	X			A 18.13	10.20	9.03
5532	E 749	136	I1	A 3.8		2.20
5533	Ap 618	103	F14	A 20.18		2.12
5534	X			A 6.14	10.20	9.03
5535	Dl			A 20.23	10.20	9.03
5536	V	103	F14	A 5.9	10.20	9.03
5537	X			A 19.14	11.10	9.03
5538	V	115	F14	A 18.25	10.20	9.03
5539	Og 5515			B 9b.57	10.20	9.03
5540	Xe	103	F14	A 19.25	10.20	9.03
5542	As	103	F14	A 8.15	10.20	9.03
5543	Ai			A 6.9	10.20	9.03
5544	C	107	I3	A 8.16	11.02	9.04
5545	Dl			A 18.14	11.02	9.03
5546	Xe	103?	F14?	A 6.4	11.02	9.04
5547	Ap		F14	A 20.12	11.02	
5548	Gg			B 9b.52	11.02	9.04
5549	As	103	F14	A 8.22	11.02	9.04
5550 = 8650 X				B 10.12	11.13	
5551	Og			A 11.18	11.02	9.04
5552	Gg	103	F14	A 18.18	11.10	9.04
5553	Ak	103	F14	A 8.21	11.02	9.03
5554	X			A 21.33	11.02	9.04
5555 = 8255 D 5520			H5	A 18.24	11.15	
5556	E			A 6.11	11.15	9.03

KT5		Scribe	F-P	'50 photo	'54 photos	
5557	As	103	F14	A 6.19	11.02	9.04
5558	Od			B 9b.40	11.09	9.04
fr.	= '50 5517 Dp 2004	215?	K?	A 19.23		6.18

TABLE D: *The Fragments from Batch D*

KT5		Scribe	F-P	'50 photo	'54 photos	
5559	Dn	117	J1	B 2.13	11.02	9.04
5560	X			A 21.2	11.02	9.04
5561	L			A 9.15	11.02	9.04
5562	Dk 5403	117?	J1	B 2.5	10.17	8.20
5563	Da 1495	117	J1	B 1.13	10.13	8.13
5564	De 5032	117	J1	A 21.16	11.02	9.04
5565	Db 5359	117	J1	B 1.20	10.17	8.19
5566	Dk	119	J1	B 00.19	11.02	9.04
5567	Dv 1128	117	J1	A 21.7	11.02	9.04
5568	Dn 1319	117	J1	A 21.4		5.14
5569	L			A 11.6	11.02	9.04
5570	X			A 18.9	11.02	9.04
5571	Dc 5228	117	J1	A 21.17	10.15	8.15
5572	Da 5192	117	J1	A 21.21	10.13	8.13
5573	Xf		L/J1?	A 21.11	11.02	9.04
5574	Dv 5219	117	J1	A 21.19	10.14	8.15
5575	V			A 21.22	11.02	9.04
5576	Da	117	J1	B 2.22	11.02	9.04
5577	X			A 21.23	11.02	9.05
5578	X			A 21.5	11.02	9.04
{5579}	Da 5205	117	J1	A 21.25	11.02	9.03
5580	Dv	117?	J1	A 21.26	11.02	9.03
5581	Df 5275	117	J1	B 3.8	10.15	8.17
5582	L			A 11.5	11.02	9.04
5583	X			B 10.8	11.14	9.05
5585	Dv 1462	117	J1	B 10.32	11.02	9.04
5586	X			B 10.17	11.02	9.04
5587	Dc 1403	117	J1	B 0.25	11.02	9.07
5588	Dv 5291	117	J1	B 2.24	10.16	8.17
5589	Db 5352	117	J1	A 21.13	11.02	9.04
5590	Da 1313	117	J1	B 10.14		5.18
5591	Dd 1106	117	J1	B 6.19		4.11
5592	U			A 21.30	11.02	9.04
5593	Dv	117	J1	B 3.14	11.02	9.05
5594	X			A 21.24	11.02	9.04
5595	Dq	216?	J1	B 6.18	11.14	9.04
5596	Da 5195	117	J1	A 21.18	10.13	
5597	Dk 1613	119	J1	B 10.16	11.02	
5743 = '50 5584 X				A 21.10	11.04	9.08

TABLE E: *The Fragments from Batch E*

KT5		Scribe	F-P	'50 photo	'54 photos	
5598	Dd 1592	117	J1	B 10.23		6.17
5599	L			A 11.24	11.02	9.05
5600	Xe	103	F14	A 8.17	11.03	9.05
5601	Ld	116	F14	B 9b.80	11.03	9.05
5602	X			B 10.13	11.03	9.05
5603	X			B 9b.55	11.03	9.05
5604	Ak	103?	F14?	B 10.15	11.15	9.06
5606	V 655	115	F14	B 10.25	11.03	9.05
5607	Ld	116?	F14?	B 9b.86	11.03	9.05
5608 = 8521 Xe 5877		103	F14	B 10.26	11.06	9.10
5609	As	103	F14	B 9b.85	11.03	9.05
5610 = 8546 Xe		103	F14	B 9b.76		
5611	Ak	103	F14	A 8.23	11.15	9.07
5612	Lc		F14?	B 10.38	11.03	9.07
5613 = 8308 X				B 10.48	11.11	
5614	X			B 10.47	11.13	9.07
5615	Ld	116?	F14?	B 10.21	11.03	9.05
5616	Dm 1176	117	J1	B 10.19		5.02
5617	X			B 9b.77	11.13	9.06
5618	Da 5214	117	J1	A 21.20	11.15	9.07
5619 = 8503 L		103	F14			
5621 = 8622 Ak			F14?	B 10.40		
5622 = 8281 Dv 7176		117	J1	B 9b.75	11.16	
5623 = 8539 Uf 5726			I3?			
5625 = 8292 Od 667			F14	B 9b.48	11.16	
5626 = 8599 Xe 6011		103	F14			
5627 = 8336 Ak 8218		103	F14	B 10.24		
5628 = 8598 Xe		103	F14	B 10.37		
5629	Le	103	F14	B 9b.87	11.14	9.06
5630	Xe	103	F14	B 10.22	11.15	9.06
5631 = 8737 X						
5632 = 8559 Le 5629		103	F14	B 9b.79	11.16	
5633	Ak 619	103	F14	B 10.49		
5636 = 8320 Dv		117?	J1?	B 10.20	11.13	
5637	Gg			A 21.6	11.03	9.05
5638	Dq 5595	216?	J1?	A 21.29	11.03	9.06
5639 = 8634 X		117?	J1?	B 7.5	11.09	
5641 = 8335 = '50 5647 Ak 8334		103?	F14?	B 10.35		
5642 = 8696 Xe		103?	F14?			
5643 = 8690 Dd		117	J1		11.13	
5644 = 8682 X					11.13	
5645	U 4478	202	L		15.17	7.15
5646	Le	103	F14	B 9b.70	11.03	9.05
5647 = '50 5641 L		103?	F14?	B 9b.49	11.03	9.05
5649 = 8676 X						
5650 = 8341 Ak		103	F14	B 10.31	11.16	
5651 = 8531 X		108?	F7?		11.13	
5653	U	103?	F14?	B 10.18	11.03	9.07
5654 = 8507 V 655		115	F14	B 10.29		

KT5		Scribe	F-P	'50 photo	'54 photos	
5655	Ak	103	F14	B 9b.78	11.13	9.07
5656	L 5561			B 9b.47	11.03	9.05
5657 = 8606 Ak 5648		103	F14	B 9b.88		
5659 = 8522 Le 5629		103	F14	B 9a.13		
5660 = '50 5624 L		103	F14	A 11.23	11.14	9.07
5661 = 8512 Le 5629		103	F14	B 9b.80	11.13	
5662	Wb		J1	A 13.10	11.03	9.05
5967 = '50 5635 Ak 5648		103	F14		11.08	9.15
5996 = '50 5652 As 607		103	F14	B 10.5	11.14	9.15
6037 = '50 5648 Ak 5009		103	F14	B 9b.83	11.08	9.18
8219 = '50 5605 Ak 5926		103	F14		11.14	
8243 = '50 5640 Gg 5637				B 10.7	11.15	
8446 = '50 5660 Le 5629		103	F14			
8563 = '50 5620 Od		103?		B 10.27		
8601 = '50 5658 Dv 5200		117	J1	B 10.28		
fr. = '50 5634 Db 5352		117	J1		11.02	9.04

TABLE F: *The Fragments from Batch F*

KT5		Scribe	F-P	'50 photo	'54 photos	
5400 = '50 5708 Dg 1235		117	J1	B 3.16		5.09
5663	Dv	117	J1	B 9a.31	11.03	9.06
5664	Wb		J1	A 13.7	11.03	9.05
5665	Wb		J1	A 13.18	11.03	9.06
5666	B 164	124	C	A 5.11	11.03	9.05
5667	Dv	117	J1	B 00.24	11.03	9.06
5668	Dn	117	J1	B 1.3	11.03	9.06
5669	C		C?	A 3.7	11.03	9.06
5670	Sk	206	I3	A 20.4	11.03	9.05
5671	Ga 1058	135?	K	B 9a.2		4.05
5672	Ga			A 6.16	11.03	9.06
5673	X	221?	J4?	B 8.24	11.12	9.06
5674	Da 5179	117	J1	B 9b.73	11.09	9.06
5675	Dv	117	J1	B 9b.68	11.03	9.05
5677	Dc	117	J1	B 3.3	11.03	9.05
5678	Dh 1406	117	J1	B 9a.34		6.04
5679	De 1383	117	J1	B 2.25		6.03
5680	Db	117	J1	B 5,5	11.03	9.06
5681	Dv 2019	117	J1	B 5.8		6.19
5682	Dc 1515	117	J1	B 6.20		6.10
5683	Da 1363	117	J1	B 9b.72		6.06
5684	Da 1384	117	J1	B 13.16	11.03	9.05
5685	De 1307	117	J1	B 6.6	11.11	
5686	Dv 5232	117	J1	B 9b.65	11.03	9.06
5687	Dc	117	J1	B 3.15	11.03	9.06
5688	Db 1155	117	J1	B 2.26		4.17
5689	Dv	117	J1	B 9a.22	11.03	9.05
5690	Dv	117	J1	B 9a.26	11.03	9.06
5691	Dv 1434	117	J1	B 9a.21	11.03	9.06
5692	Dd	117	J1	B 2.18	11.03	9.06

KT5		Scribe	F-P	'50 photo	'54 photos	
5693	Mc 5107	132	L		11.13	9.07
5694	Dv	117	J1	B 5.2	11.03	9.06
5695 = 1619 Da 1392		117	J1	B 2.10		6.04
5696	Dv	117	J1	B 3.25	11.03	9.06
5697	Wb		J1	A 13.12	11.03	9.05
5698	Db 1329	117	J1	B 3.2		5.20
5699	X			B 9b.47	11.03	9.05
5700	Db 1140	117	J1	B 9a.15		4.15
5701	Dv 1292	117	J1	B 6.30		5.16
5702	Da 1384	117	J1	B 9a.36	11.04	9.07
5703	Db 1225	117	J1	B 3.23		5.08
5704	Dv	117	J1	B 9b.63	11.09	9.07
5705	Da 1588	117	J1	B 9a.4		6.16
5706	Dc 5677	117	J1	B 5.3	11.03	9.05
5707	Da 1143	117	J1	A 20.6		4.15
5709	Da	117	J1	B 2.23	11.04	9.07
5710	Db 1198	117	J1	B 6.17		5.05
5711	Od		K?	A 9.21	11.14	9.07
5712	L 868		I3	A 11.7	11.04	9.06
5713	Dc 1515	117	J1	B 8.15	11.12	9.07
5714	Db 1449	117	J1	B 5.11	11.04	9.07
5715	Db	117	J1	B 9b.58	11.11	9.07
5716	Xe	103	F14	A 20.13	11.04	9.07
8417 = '50 5676 Db 7108		117	J1	B 6.29	11.16	

TABLE G: *The Fragments from Batch G*

KT5		Scribe	F-P	'50 photo	'54 photos	
5584 = '50 5743 Bg		137	I3	B 9b.41	11.02	9.04
5717	U		I3?	A 17.13	11.04	9.07
5718	B 1025		I3	A 19.12	11.04	9.07
5719	As	103	F14	A 8.7	11.04	9.07
5720	Do	106	I3	A 17.9	11.04	9.08
5721	Np	134	I3	A 17.16	11.04	9.08
5722	X		I3?	A 17.22	11.04	9.07
5723	X		I3?	A 17.25	11.04	9.08
5724	Ch	110	I3	A 8.6	11.04	9.07
5725	Np	134	I3	A 7.6	11.04	9.08
5726	Uf			A 17.28	11.04	9.07
5727	X		I3?	A 17.31	11.04	9.07
5728	Ch	110	I3	A 17.24	11.04	9.08
5729	Se	127	I3	A 19.11	11.04	9.07
5730	C			A 17.14	11.04	9.08
5731	Dk	120	I3	B 00.11	11.04	9.08
5732	X		I3?	A 17.20	11.04	9.08
5733	Dk	120	I3	A 19.15	11.04	9.08
5734	C		I3	A 17.26	11.04	9.08
5735	X		I3?	B 9b.49	11.04	9.08
5736	Bg	137	I3	A 11.16	11.04	9.08
5737	X			A 17.21	11.04	9.08

KT5			Scribe	F-P	'50 photo	'54 photos	
5738	Uf	1031	123	I3	A 17.12		4.04
5739	E	847		I3	A 17.19		3.09
5740	Do		106	I3	B 3.4	11.04	9.08
5741	Ak		103	F14	A 8.2	11.04	9.09
5742	X	974		I3	A 18.22		3.20
5744	C	989	107	I3	A 19.22		3.21
5745	L			I3	A 17.18	11.04	9.08
5746	Lc		103	F10	A 9.9	11.04	9.09
5747	E	1035		I3	A 19.7	4.04	4.05
5748	Ap		103	F14	A 5.3	11.04	9.09
5749	B		106	I3	A 8.10	11.14	9.10
5750	X		106?	I3?	B 9b.84	11.04	9.09
5751	X			I3?	A 17.17	11.04	9.08
5752	B		106	I3	A 21,12	11.04	9.09
5753	C		107	I3	A 19.6	11.05	9.09
5754	Ch		110	I3	A 19.4	11.05	9.09
5755	Am		103	F14	A 8.14	11.05	9.09
5756	X			I3?	A 19.5	11.05	9.08
5757	L				A 11.17	11.05	9.10
5758	Od			I3?	A 20.24	11.05	9.10
5759	X			I3?	A 17.27	11.05	9.09
5760	Ch	1029	110	I3	A 8.19		4.03
5761	B 988			I3	A 18.16	11.15	9.09
5762	Dq	439	121	F1	A 20.17		2.00
5763	Uf				A 17.15	11.05	9.09
5764	C	922	112	I3	B 10.4	11.13	9.09
5765	C		112	I3	A 19.17	11.05	9.09
5766	V	1002	125	I3	A 18.15		4.03
5767	Ak 634		103	F14	A 8.9	11.14	9.10
5768	Dk		120	I3	A 20.1	11.12	9.09
5769 = 8319 X				I3?	B 10.3	11.13	
5770	Do		106	I3	A 20.30	11.05	9.08

TABLE H: *The Fragments from Batch H*

KT5		Scribe	F-P	'50 photo	'54 photos	
5130 = '50 5772 Nc		133	L	A 11.14	10.12	8.11
5771	Dc	117	J1	B 0.6	11.05	9.09
5773	Da 1321	117	J1	A 20.22	11.05	9.08
5774	X			B 9b.62	11.05	9.08
5776	Ga 1536	221	J4	A 18.7		6.15
5778	Og		L	A 18.17	11.05	9.08
5779	Nc 4473	133	L	B 9a.29		7.12
5780	Ga	221	J4	A 9.11	11.12	9.09
5781	Mc 4461	132	L	A 19.19	11.05	9.09
5782	So 4441	130	L	B 9b.45	11.19	7.06
5783	Df 5182	117	J1	B 0.8	11.10	8.13
5784	X			B 9a.10	11.05	9.09
5785 = 8270 X			L?	B 9a.28	11.10	
5786	Mc 4459	132	L	B 9a.32		7.11
5787	Nc	133	L	B 9a.24	11.10	9.09
5788	Gm			A 21.15	11.05	9.10
5789	So		L	A 10.7	11.05	9.08
5790	So 4429	130	L	A 10.9		7.08
5791	De 1409	117	J1	B 00.13		6.05
5792	Mc 4462	132	L	B 9a.20		7.11
5793 = 8624 X			L?	B 9b.71	11.16	
5794	So 4448	130	L	B 9b.46		7.09
5795	U 4478	202	L	A 5.12	11.17	7.15
5796	X			B 9a.37	11.05	9.09
5797 = 31 Fp 1		138	A	A 6.20		1.01
5798	Mc 4453	132	L	B 9a.30		7.11
5799	B	104	I3	A 2.12	11.05	9.10
5801 = 435 X			E6	B 9a.35		1.21
5802	X 450		F2	B 9a.12	11.10	9.12
5803 = '50 5823 Sd 4408		128	L			7.01
5804	So 4432	130	L	A 10.11		7.06
5805	L	221?	J4?	A 9.12	11.05	9.11
5806	Ga 419	136	E5	A 9.17		1.20
5807	Da 1445	117	J1	B 9a.19		6.07
5808	Mc 4462	132	L	A 12.15		7.11
5809	Mc 5124	132	L	A 12.13	11.05	9.11
5810	D			B 2.7	11.05	9.12
5811	Dc 1220	117	J1	B 2.28	11.16	9.12
5812	Dc	117	J1	B 9b.54	11.05	9.11
5813	Pp 493	119	F7a	B 9b.66		2.03
5814	Sf 4419	129?	L?	A 10.14	11.05	9.11
5815	Sf 4423	128?	L?	B 9b.67	11.14	9.12
5816	Mc 4462	132	L	B 9a.25	11.05	9.12
5817 = 8275 Xf 5115			L	B 9b.53	11.10	
5818	Mc	132	L	A 12.12	11.05	9.12
5820	Mc 5818	132	L	B 9a.16	11.05	9.12
5821 = 1816 Wm			J2bis	A 13.14		6.18
5822 = '50 5824 Wm			J2bis	A 13.20	11.05	9.11
5823 = '50 near 5818 Mc 4454		132	L			7.11

KT5	Scribe	F-P	'50 photo	'54 photos	
5824 = '50 5822 Wm		J2bis	A 13.9	11.05	9.11
5825 X			B 9a.38	11.05	
5826 X			B 9a.39	11.05	9.11
5838 = '50 5775 Xd	124	C	B 9b.60	11.05	9.12
5857 = '50 5827 Wb		J1	B 19.17	11.10	9.11
5858 = '50 5828 Wb		J1	B 19.32	11.05	9.11
5859 = 8488 = '50 5829 Wb		J1	B 19.34	11.11	9.11
5860 Wm		J2bis	B 19.33	11.06	9.11
5861 = Wb 8491	117?	J1?	B 19.31	11.15	
5862 = Wb 8492	117?	J1?		11.11	
6027 = '50 5819 Uf 121	124	C	B 9b.74	11.08	9.19
fr. = '50 after 5817 Dk 1613	119	J1	B 5.1	7.13	7.14
fr. = part of Sd 4408	128	L	A 10.19		7.01

TABLE J: *The Fragments from Batch J*

KT5	Scribe	F-P	'50 photo	'54 photos	
5361 = '50 6027 Xe	103	F14	B 19.25	11.10	8.19
5605 = '50 6038 As	103	F14	B 17.34	11.03	9.06
5648 = '50 6037 Ak	103	F14	B 13.34	11.14	9.07
5863 As 604	103	F14	B 12.1	11.06	9.10
5864 Ap	103	F14	B 12.2	11.06	9.10
5865 V 655	115	F14	B 12.3		2.13
5866 As 609	103	F14	B 12.4	11.06	9.10
5867 Le 5629	103	F14	B 12.10	11.06	9.10
5868 Ap	103	F14	B 16.1	11.06	9.11
5869 As 605	103	F14	B 12.9	11.06	9.10
5870 As 608	103	F14	B 12.8	11.06	9.11
5871 Xe 5540	103	F14	B 12.12	11.06	9.10
5872 V	103	F14	B 12.14	11.06	9.11
5873 Ld 5615	116?	F14?	B 12.16	11.06	9.11
{5875} Lc 646	103	F14	B 12.15	11.06	9.11
5876 Ap	103	F14	B 12.13	11.06	9.10
5877 Xe	103	F14	B 12.7	11.06	9.10
5879 Ak	108	F7	B 12.21	11.06	9.11
5880 ('50 no sketch) As	103	F14	B 16.32	11.14	9.12
5881 X			B 19.1	11.10	9.11
5882 Am	103	F14	B 12.22	11.06	9.12
5883 = C 8578	112	I3	B 19.15	11.09	
5884 Ak	103	F14	B 13.1	11.06	9.12
5885 Lc 5612		F14?	B 13.7	11.06	9.12
5886 Np 5725	134	I3	B 16.5	11.04	9.8
5887 Xe	103	F14	B 16.23	11.06	9.12
5888 As	103	F14	B 13.8	11.06	9.11
5889 = '50 6032 X			B 13.18	11.06	9.12
5890 = 8307 Am 600	103	F14	B 13.3	11.11	
5891 Xe	103	F14	B 13.12	11.06	9.12
5892 Ak 619	103	F14	B 13.14		2.11
5893 Ak	103	F14	B 12.6	11.06	9.13
5894 Ld	116	F14	B 20.13	11.06	9.12

KT5		Scribe	F-P	'50 photo	'54 photos	
5895	Ak 5741	103	F14	B 13.20	11.04	9.09
{5896}	Ak 5884	103	F14	B 13.9	11.11	9.12
5897	X			B 16.3	11.06	9.12
5898	Od 667		F14	B 13.22	11.06	9.10
5899	Xe	103	F14	B 16.6	11.06	9.11
5900	Xe	103	F14	B 12.19	11.07	9.13
5901	Ap 5748	103	F14	B 13.37	11.07	9.13
5902	Am 5882	103	F14	B 16.8	11.07	9.13
5903	Le	103	F14	B 20.3	11.07	9.13
5904	X			B 19.29	11.07	9.13
5905	Xe	103	F14	B 16.19	11.07	9.13
5906	Db 1368	117	J1	B 13.27		6.01
5907	Ak	103?	F14?	B 12.17	11.07	9.13
5908	As	103	F14	B 16.18	11.07	9.13
5909	L	103	F14	B 12.24	11.15	9.15
5910	L	103	F14	B 12.28	11.07	9.13
5911	As 605	103	F14	B 12.33	11.06	9.10
5912	Le 5646	103	F14	B 12.30	11.03	9.05
5913	V	103	F14	B 12.18	11.07	9.13
5914	L	116?	F14?	B 13.5	11.07	9.13
5915	V 652	103	F14	B 16.13	11.07	9.13
5916	Ld	116?	F14?	B 16.14	11.07	9.13
5917	L	103	F14	B 19.10	11.07	9.13
5918	Ak	103?	F14?	B 13.38	11.07	9.14
5919	D			B 16.30	11.12	9.13
5920	L 5910	103	F14	B 12.35	11.07	9.13
5921	V 5913	103	F14	B 16.20	11.07	9.13
5922	Ap 618	103	F14	B 13.13	11.07	9.14
5923	Ap 5748	103	F14	B 16.9	11.04	9.09
5924	L	103	F14	B 16.26	11.07	9.14
5925 =	8306 B 799	104	I3	B 20.4	11.11	
5926	Ak	103	F14	B 13.23	11.12	
5927	L	103	F14	B 13.24	11.07	9.14
5928	Ap 5876	103	F14	B 12.27	11.06	9.10
5929 =	8223 C 7698		I3	B 16.25	11.11	
5930	Le	103	F14	B 13.11	11.07	9.14
5931	As 605	103	F14	B 16.34		2.10
5932	As	103	F14	B 13.30	11.07	9.14
5933	Ak 5926	103	F14	B 13.4	11.07	9.13
5934 =	'50 5995 Dv	117	J1	B 20.14	11.07	9.13
5935	Ap 628	103	F14	B 16.17		2.12
5936	Db 1368	117	J1	B 19.28	11.07	9.14
5937	Le 5903	103	F14	B 16.33	11.07	9.14
5938	Ch	110	I3	B 16.15	11.07	9.13
5939	L 5909	103	F14	B 17.5	11.07	9.14
5940	Ak	103	F14	B 16.10	11.07	9.14
5941	As	103	F14	B 17.4	11.07	9.14
5942	As 608	103	F14	B 17.35	11.14	9.15
5943	L 647	103	F14	B 19.27	11.05	9.09
5944	As	103	F14	B 13.31	11.07	9.14
5945	Np 5721	134	I3		11.11	9.14

KT5		Scribe	F-P	'50 photo	'54 photos	
5946	V	103	F14	B 17.7	11.07	9.14
5947	F 853		I3	B 17.10		3.09
5948	Ak	103	F14	B 13.29	11.07	9.13
5949	L	103	F14	B 20.10	11.07	9.15
5950	Le 642	103	F14	B 16.7		2.13
5952	X			B 13.39	11.07	9.14
5953	Uf 5726		I3?	B 16.24	11.11	9.14
5954	D			B 13.2	11.09	9.15
5955	Ld	116?	F14?	B 13.28	11.07	9.15
5956	As	103	F14	B 17.22	11.07	9.15
5957 = L 8246		103	F14	B 13.33	11.14	9.17
5958	V 1003	125	I3	B 13.26	11.07	9.15
5959 = Dv 8290		117	J1		11.10	
5960	X			B 17.1	11.11	9.15
5961	L	103	F14	B 16.2	11.10	9.14
5962	X		I3	B 17.11	11.07	9.14
5963	Ak 619	103	F14	B 19.5	11.08	9.18
5964	X			B 17.30	11.07	9.14
5965 = X 8261				B 19.12	11.10	
5966	Od	103	F14	B 13.32	11.08	9.14
5968	X			B 17.25	11.08	9.15
5969	Xd	124	C	B 17.31	11.08	9.15
5970	X			B 17.17	11.08	9.14
5971	Ap 5876	103	F14	B 20.5	11.06	9.10
5972 = X 8324				B 17.33	11.14	
5973	Uf	122?	I3?	B 13.25	11.08	9.15
5974	L 647	103	F14	B 19.23	11.05	9.09
5975	Ch 5754	110	I3	B 19.26	11.08	9.15
5976	Ai	204	I3	B 16.21	11.08	9.14
5977	So 4446	131	L	B 19.4	7.08	7.09
5978	Dv 1607	117	J1	B 13.19	11.08	
5979	X			B 19.19	11.08	9.14
5980	Np	134	I3	B 19.9	11.08	9.14
5981 = '50 5951 As		103	F14	B 16.27	11.14	9.13
5982	Np	134	I3	B 20.12	11.08	9.15
5983 = 8221 As 5880		103	F14	B 17.36	11.10	
5984	B		I3	B 19.6	11.08	9.14
5985	C		I3	B 19.20	11.08	9.14
5986	X 5751			B 19.24	11.04	9.08
5987	L	103?	F14?	B 16.12	11.08	9.14
5988	V 655	115	F14	B 20.7	11.10	9.15
5989	Dv	117	J1	B 13.40	11.08	9.14
5990	X			B 12.11	11.10	9.15
5991	Dq 442	217	F1	B 20.6	11.14	9.15
5992	L 593	103	F14	B 12.31	11.08	9.15
5993	Le 5646	103	F14	B 12.25	11.03	9.05
5994 = X 8260				B 20.11	11.15	
5997 = Ak 8218		103	F14	B 17.21	11.14	
5998	L	103	F14	B 20.1	11.10	9.14
5999	As 5605	103	F14	B 17.27	11.08	9.18
6000	L 5924	103	F14	B 17.2	11.07	9.14

KT5		Scribe	F-P	'50 photo	'54 photos	
6001	F	141?	E1?	B 17.13	11.09	9.18
6002	L	103?	F14?	B 17.20	11.08	9.19
6003	Le 5930	103	F14	B 17.32	11.07	9.14
6004	Xf		L	B 17.16	11.08	9.18
6005	Ch 5724	110	I3	B 16.16	11.08	9.18
6006	X			B 17.6	11.08	9.19
6007	L 5909	103	F14	B 17.18	11.11	9.18
6008	X			B 16.31	11.14	9.18
6009	Ch 5754	110	I3	B 17.23	11.08	
6010	Ak 619	103	F14	B 17.29	11.08	
6011	Xe	103	F14	B 12.23	11.08	9.19
6012	Le 5646	103	F14	B 12.32	11.08	9.19
6013	As 5944	103	F14	B 12.34	11.08	9.18
6014	Le	103	F14	B 17.9	11.08	9.19
6015	Lc 646	103	F14	B 16.4	11.10	9.18
6016	Dl 414	118	I3	B 12.29		1.20
6017	Db 1344	117	J1	B 12.5		
6018	Dv	117	J1	B 20.8	11.08	9.18
6019	So 4429	130	L	B 19.30		7.08
6020	Xe	103?	F14?	B 17.8	11.08	9.18
6021	C		I3	B 16.29	11.08	9.18
6022	Dv	117	J1	B 20.9	11.11	9.18
6023	Da 1132	117	J1	B 13.36		4.14
6024	Ld 583	116	F14	B 13.15		2.08
6025	Da 5252	117	J1	B 19.3	11.08	9.18
6026	Xe	103?	F14?	B 19.13	11.08	9.18
6028	Ak 620	103	F14	B 17.14	11.08	9.18
6029	X			B 17.15	11.14	9.18
6030	F		I3?	B 16.28	11.15	9.18
6031	Xe 5877	103	F14	B 16.11	11.08	9.19
6032 = 1481 ('50 no sketch) X			J1		11.08	9.18
6033 = 8220 Ap 5868		103	F14	B 17.26	11.14	
6034	X			B 19.8	11.08	9.19
6035	F 853		I3	B 19.21	11.16	9.18
6036	Ap 5876	103	F14	B 16.22	11.06	9.10
6038 = '50 5996 As		103	F14	B 13.17	11.14	9.18
6040 = 8268 Ai 5976		204	I3	B 17.19	11.11	
6041 = 8515 Np 5725		134	I3	B 20.2	11.11	
6042	B		I3	B 13.10	11.12	9.17
6043 = 8224 C 5734			I3	B 19.7	11.09	
6044 = 8382 Db 5041		117	J1	B 13.35	11.15	
6045	Dv	117	J1	B 19.11	11.08	9.18
6046 = 8457+fr. Np		134	I3	B 19.16	11.16	
8226	C 7064	112?	I3	B 19.2	11.15	
8249	Np	134	I3	B 17.12	11.15	
8257 = '50 5880 As 607		103	F14	B 12.20	11.11	