A CRITICAL APPENDIX TO THE PYLOS TABLETS (1955)

No one who studies the originals of the Pylos tablets can fail to be impressed by the meticulous care and accuracy of the two editions published by Bennett 1. The second of these added to the transcribed texts fac-simile drawings made from photographs, which show clearly the lay-out and handwriting of the original, but are not adequate as a control, since they still contain a subjective element, not all the marks on the photograph being copied. It is to be hoped that a complete album of photographs will be published in due course; but there still remain difficulties in reading which cannot be resolved except by inspection of the originals; and even then different scholars will arrive at different readings.

Since the publication of the second edition it has been my good fortune to be able to make two separate checks on the readings of the Pylos tablets, which are now preserved in the National Museum at Athens. For this I am obliged to Professor C. W. Blegen, and to Dr. Ch. Karouzos, who kindly provided facilities for work in the Museum. of my variant readings have been published either in Documents or elsewhere; others, though of less immediate interest, may yet be worth recording as a step towards the compilation of a full critical apparatus. With this in mind I have collected here as well all the corrections and additions published by Bennett and Miss Lang, and any others I have noticed. It also seemed appropriate to add notes of probable conjectures, including those made by Bennett in PT II, but relegated to the Vocabulary. I have not included all conjectures known to me; only such as commend themselves to my judgement. I have recorded, as far as possible, the earliest source known to me, and I apologize for any omissions or wrong attributions. I have, however, always given priority

¹ Emmett L. Bennett, Jr.: The Pylos Tablets: A Preliminary Transcription, Princeton, 1951 (= PT I); The Pylos Tablets: Texts of the Inscriptions Found 1939-1954, Princeton, 1955 (= PT II).

to a reading over a conjecture; thus a conjecture which I have confirmed by autopsy is noted simply as a new reading. In a few cases where autopsy has not confirmed a suggestion this too has been noted.

I have not included here tablets published after 1955, since my comments on the Olive Tablets have been recorded by Bennett in his edition ², and those on the 1956-7 tablets have been noted by Miss Lang (see AJA 63 pp. 136-137). I have not yet been able to check the joins made by Miss Lang in 1958, and these are reprinted here from her article. At the end I have printed a list of published photographs of these tablets, an expansion of that given by Bennett in PT I, p. ix.

The normal conventions for marking restorations [] and corrections < > have been observed. All restorations are purely conjectural, but in each case I have verified the tablet to ensure that there is no reason to mistrust the restoration. All readings quoted without attribution are my own; where several people have contributed to the text of one tablet I have inserted my name to avoid confusion. 'Bennett, Vocab.' refers to the Vocabulary on pp. 203-245 of PT II. Only such portion of the line as is under discussion is transcribed; incomplete transcription is shown by a row of three dots.

I have profited much from consultation with others, especially Professors Mabel Lang and Michel Lejeune. But above all I am indebted to Professor Bennett himself, who has discussed many points at length with me, and has generously allowed me to quote his comments on some of my new suggestions. The list of photographs is largely made up of references which he has supplied, and I should like to thank him for allowing me to publish it here, where I hope it will be useful to those studying these texts.

Aa96	da-[mi-ni-ja woman]1 ko-wa 13 DA 1 TA 1 Bennett,
	Ét. Myc. p. 134; cf. Ad697.
Aa240	a-ra- ka - te - ja WOMAN 20 (not 21).
Aa764	me-re-ti-ri-ja WOMAN 6 ko-wa 8 ko-wo 1 Lang, AJA
	63.129.
Aa783	ko-wa 13 ko-wo 15 DA 1 TA 1 Lang, AJA 63.130.
Ab356	ko-[wo] 5 Bennett, Language 33.567.

² The Olive Oil Tablets of Pylos, Suplementos a «Minos», núm. 2, Salamanca, 1958. On p.52, Fr1221, for 'Chadwick' read 'Palmer'.

Ab382	mi-ra-ti- <ja> Bennett, Vocab.</ja>
Ab388	woman [2] The number is completely lost; Bennett
110300	prefers [1] on grounds of spacing; see <i>Documents</i> p. 157,
	cf. Bennett, Language 33.565-7.
Ab789	woman 6 ko- $\langle wa \rangle$ 6 Bennett, $Vocab$.
Ad142	wo - we - u (not ne - we - u , as in PT I).
Ad380	a - ra - $\langle ka \rangle$ - te - ja - o Documents, p. 388.
Ad663	Ventris proposed joining to Ad674; there is no physical
	join, but these fragments may belong to the same tablet.
Ad679	MAN 6 o - pe -[[ro (not 8).
Ad686.1	o-u-pa-ro-ke-ne-[to] Documents p. 161.
Ad697	It is possible, as Ventris suggested, that the right hand
	end is wrongly joined since it gives no numeral; but this
	may be a scribal error.
Ae26	pe-me is very doubtful; the suggestion pe-mo (Do-
	cuments p. 170) is no better; read pe-[.].
Ae134	ta-ra-ma- $<$ ta $>$ -o $$ Bennett, $Vocab$.
Ae264	du-ni-jo<-jo>
Ae344]wo-na
Ae889	o -re-te-ri-ja First sign perhaps e (not ko).
An18.4	re-si-we-i Alternatively i-si-we-i; -si- is also slightly
	doubtful.
An39.6	Hand changes at this point; the second hand also wrote
	line 1 of the reverse.
An172.10	ro-o-wa MAN 1 Bennett, AJA 60.293.
An207.11]-ko me-ri-da-ma-te
An218.6	- · · · · · · · · · · · · · · · · · · ·
.11	a]-ka-re-u Risch, Athenaeum 46.351.
]-qo-so-na-pe
	ke-ro-si- $<$ ja $>$ Bennett, $Vocab$.
An298.2	1 11 33
An519.2	4 -
An607.3	LL JJ
An610.3	-
.4	36 [Chadwick.
.5	L
	we-da-ne-wo MAN 20 Bennett, AJA 60.293.
	[ko-ro]-ku-ra-i-jo
.7]a-pe-e-si[

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An615.17
               a-pi]-no-e-[wi-io...
An616.2
                a-pi-qo-\langle ta \rangle-o... Bennett, Vocab.
               ku]-pa-ro<sub>2</sub>... Chadwick; cf. Un249.1, Un267.6.
       rev.1
An661.1
                e-ki-no-jo... Chadwick.
      .4
               [.]-o-ri-jo... Chadwick; Bennett suggests a- or sa- as
               possible readings.
      .10
               ti-mi-to a-ke-i... Bennett, A7A 60.293.
      .10
                ...ma-re-u... Chadwick.
      .11
               a-ke-[re]-u... Risch, Athenaeum 46.351.
An724.4
                ... MAN 1 MAN Second MAN added by another hand.
      .9
               ...o-pe-[...]-e a-ri-ja-to Ventris; ...o-pe-ro[... Bennett.
               o-pe-ro [...] ... Ventris, Bennett.
      .11
      .12
               ...e-nwa-ri-jo... Ventris.
Cn40.13
               ...a-ko-so-ta-< o>... Bennett, Vocab.
Cn45.2
               ...ewe 80.
               ...ewe 30.
     .3
               RAM 204 EWE [nn.
Cn155
Cn254.2
               ...RAM] 100 [[96]]
                                   100 over half-deleted 96.
Cn314.3
               *85-to-a_2-ta... Perhaps nothing lost at left.
Cn418.3
               ...ma-ra-pi...
               13 HE-GOAT 3 WE 3 SHE-GOAT 3.
      .4
Cn600.12
               ...e-te-wa-jo she-goat 30.
      .15
               ...*82-de-[.]...
Cn655.7
               \dots ti-ke-wo\dots
                               Chadwick; ...ti-ma-wo... Ventris; sign
               almost completely lost.
      .16
               ...ewe 88.
Cn719.8
               \dots a-\langle ko \rangle-so-ta-o\dots Bennett, Vocab.
Ea305
               ...e-ke < o >-na-to-\{to\}... Bennett, Vocab.
Ea421
               ...[ko] is a half-formed sign.
Ea460
               ...e-ke o-<na>-to... Bennett, Vocab.
Ea757 + 819
                          qo-qo-ta-o
               е-и-те-пе
                          e-ke o-na-<to> ke-ke-me-na ko-to-na WHEAT
               DM 2 Lang, A7A 62.182.
Ea814
               ...di-<pte>-ra-po-ro... Chadwick.
               ...e-ke o-< na>-to... Bennett, Vocab.
               ...ko-to-na <a>-no-no... Not a contraction, since ko-
Ea922
               to-na is here accusative.
Eb149
               Probably the same tablet as Eb940, but does not join.
Eb317.1
               ...e-qe-ta-qe [[
                                     11.
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Eb338.1
                ...ka-ra-wi-po-[ro pa-ki]-ja-pi... Chadwick.
       .2
                ...ko-to-[no] dwo... Risch, Minos 5.28.
Eb495+833.1 ne-qe-wo e-da-e-wo ka-ma o-pe-ro du-wo-u-pi te-re-ja-e/
                e-me-de te-[re]-ia.
      .2
                to-so-de pe-mo wheat 10 dm 1 edge mu-to-wo-ti All
               Lang, A7A 63.128.
Eb747.1
                ...o-na-to <ke>-ke-me-na... Bennett, Vocab.
Eb847.2
               [[ku-su-[to-ro]-pa_2]]... Bennett, Vocab.; but he now
               prefers to read ku-su-pa<sub>2</sub>.
               *35-ke-ja e-ke-qe o-na-to... Lang, A7A 63.131.
Eb871.1
      .2
               pa-ro da-mo... Lang, ibid.
Eb885.1
               i-na te-o-jo do-e-ro e-ke-qe o-[na-to.
      .2
               [ke]-ke-me-na ko-to-na pa-ro da-mo [ Both lines, Lang,
               A7A 62.182.
Eb893
               Same tablet as Eb897 with gap of about 5, as is shown by
               an accidental scratch; cf. Ep301.10.
               ...ki-ti-me-na... Chadwick; ki-ti-me<-na> Bennett,
En74.1
               Vocab.
     .21
               ...e-\langle ko \rangle-si... Bennett, Vocab.
En467.3
               ...ki-ti-me<-na>... Bennett, Vocab.
En609.5
               ...e-ke <to-so>-de pe-mo... Bennett, Vocab.
En659.9
               ...o-\langle na \rangle-te-re... Bennett, Vocab.
      .10
               ...te-o-<jo>... Bennett, Vocab.
      .16
               ...do-e-[ro... Lang, A7A 63.128.
Eo173.1
               ...ko-to-no-\langle o \rangle -ko... Bennett, Vocab.; this could be a
               deliberate contraction, but the longer form occurs 18 times.
Eo211.4
               ...wa-\langle na \rangle-ta-[io]... Bennett, Vocab.
Eo276.1
               ... WHEAT 1 DM 5 Bennett, AJA 60.293.
      .7
               ma-\star 79 te-o-\langle io \rangle do-e-ra... Bennett, Vocab.
Eo278
               ...e-ke-qe dwo ko-to-no... Risch, Minos 5.28.
               ra-ku-ro-jo] ki-ti-me-na ko-[to]-na WHEAT 1 DM 1 QT 1.
Eo281.1
      .2
               i-ra-tu] te-o-jo do-e-ro e-ke-qe o-na-to pa-ro ra-ku-ro
               WHEAT QT 3 Both lines, Lang, A7A 63.128.
Eo351.1
               a-da-ma-<o>-jo... Bennett, Vocab.
Eo444.1
               ... WHEAT 2 [DM 3] The reading WHEAT 4 in PT I and
               Documents is probably due to two accidental scratches.
Ep212.8
               ...to-<so> pe-mo... Bennett, Vocab.
Ep301.10
               ... WHEAT OT [3] cf. Eb893 + 897.
      .11
               ...to-<so> pe-mo... Bennett, Vocab.
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Ep539.7	pa-ro [po-to]-re-ma-ta Chadwick; cf. Jn601.4.
.12	wi-dwo-i-jo Risch, Minos 5.28.
Ep617.1	ne-qe-wo e-da-e-wo ka-ma o-pe-ro du]-wo-u-pi te-re-ja-e.
.2	e-me-de te-re-ja to-so-de pe-mo] WHEAT 10 DM 1 Both
	lines, Lang, AJA 63.129.
Eq59.2	ke- ke - me - $< na >$ Bennett, $Vocab$.
Er880.1	e]-ke-ra ₂ -[wo Ventris.
.2	pe]-pu ₂ -te-me-no Ventris.
.3	WHEAT [50], i.e. restore [=] Chadwick.
.4	to-so-de [a-ki-ti]-to pe-ma WHEAT 44 Chadwick.
Es649.1	a-re-ku-tu-ru-[wo]-ne Last sign very doubtful.
Es653.1	$\dots po$ -se-da-o- $\langle ne \rangle \dots$
Fn50.5	$me-ri-du-\langle ma\rangle-te$ Bennett, $Vocab.$; cf. Lejeune,
	Mém. Phil. Myc. I, p. 187.
.11	*85-[ke-i]-ja-te-wo Lang, AJA 62.190; cf. An1281.4,13
	where Chadwick reads *85-ke-i-ja-te-we [[i]].
.13	a-pi-e-ra Chadwick; cf. Lang, AJA 62.190.
Fn187.8	u-po-jo po-ti-ni-ja BARLEY DM 5 FIGS DM 5 The first
	two words are divided; cf. Fr1225, 1226.
Fn324.2	da]-mo-ke-re-we-i Ventris, Documents p. 417.
.17	pi-re-se-[u] Apparent divider after se is probably part
	of an obliterated sign.
.27	e-u-ru-po-to-re-mo-jo
Fn837.5	$\dots a-ti-[mi-to.\dots]$?
Fn867.5	do-ri-je-we Clay squeezed at edge while soft; Dōrieus
2 22007.15	or Dolieus?
.6	me-ri-du-ma-și
Gn428.4	
Jn310.17	• • • • • • • • • • • • • • • • • • • •
Jn389.6 end	
J11302.0 CHu	in view of the total LB 27; see Bennett, AJA 54.215;
	but the reading of the tablet is clearly as shown in PT II.
Jn601.11	[po]-ti-na-jo 1 cf. Jn692.7.
Jn605+942	See Lang, $A^{*}_{J}A$ 63.129.
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Jn658.11	TALENT <2> LB 20 The tablet clearly reads 3, but the correction is arithmetical.
In725 2	
Jn725.3 .18	we-we-si-jo pe-re-qo-no ti-ri-[]-ko-no Chadwick.
	ka-ke- <we> Bennett, Vocab.</we>
.24	di-nu-wa-ta Chadwick.

Jn829.10	ro-[u]-so ko-re-te
.12	ri]-jo
In832	See Lang, AJA 63.130.
Jo438.3	e-re-e[
.9	ro]-u-so
Ma193.2	pe-ru-si-nu- <wo></wo>
Ma397.1	$a-\star 85-ta_2$ Bennett is of the opinion that no known sign fits the remaining traces; the reading must certainly be regarded as hypothetical.
Na103	SA 26 Lejeune, Mém. Phil. Myc. I, p. 140.
Na104.1	e-we-da-si[Reading confirmed; Lejeune's suggestion (Mém. Phil. Myc. I. p. 160) is due to accidental damage.
Na105	SA 10 [Lejeune, Mém. Phil. Myc. I, p. 140; but this is probably due to deliberate cutting.
Na185.2]e-re-u-te-ro Not -ra; cf. Lejeune, Mém. Phil. Myc. I, p. 150.
Na197.2]ki-te-[.] Chadwick; Bennett now reads]ki-te-jo
Na262	SA 30 [Lejeune, Mém. Phil. Myc. I, p. 140; but perhaps deliberate, cf. Na105.
Na384	do-ro-qo-so-wo-te The divider shown after qo is very doubtful.
Na425	< e > -re-u-te-ra Bennett, $Vocab$.
Na514	ku]-pa-ri-so Ventris.
Na529.1	ai-ki-de-o Bennett, Vocab. and PT I; the reading -ke- in PT II is an error. Bennett now reads the last sign as -ja or possibly -ta.
Na568	SA 20 Not 30, as Lejeune, $l. c.$ $ke-\langle u \rangle -po-da$ Bennett, $Vocab.$
Na856	ke
	a ₂ -ki-ra we-da-ne-wo SA 10 Lang, AJA 62.182.
Na941	e-ko-me-no Lang. l. c.
Na1038	ku]-no ka-ra-o-i Lejeune, Mém. Phil. Myc. I, p. 142 conjectured [ku]; -i was read by autopsy by both Lejeune and Chadwick.
Na1041	ke
	ko-ro-du-wo we-da-ne-wo SA 10 Lang, AJA 63.131; ko-ro-jo wo-wo Bennett (orally).
Na1179	SA 10[Lejeune, Mém. Phil. Myc. I, 140; confirmed by Chadwick.

Nn831.8 *e-po-me-ne-u*... Ventris.

On300 On1074 may belong to this tablet at the upper right hand side, but does not join.

.6 da-mi]-ni-jo... Possible restoration; cf. An610.13.

.8 $o-de-pa_2-a_2...$ The mark after de seems not to be a divider.

Sa753 se-we-ri-ko-jo wo-ka e-qe-si-jo... Lang, AJA 62.182.

Sa767 ...ZE 1 Lang, AJA 63.130.

Sa787.1 ... WHEEL ZE 30... Not 31, as Lejeune, *Mém. Phil. Myc.* I, p. 113.

.2 ...pa-ra-ja... Chadwick.

Sa843+1190+1270 to-sa we-je-ke-a₂ ne-wa WHEEL + TE ZE 20 Lang, AJA 62.183, 63.131.

Sh734 rev. Virtually illegible.

Sh739 rev.1 [[[..]-pi-to mi[...]-te-ra [?] re[] e-ko-si]].

.2 [[o-o-pe-ro-si we-de]] All these readings are very doubtful and unreliable.

Sn64.1]-si-re-wi-jo-te... The restoration [pa₂]-si- has been challenged and cannot be confirmed by an exact parallel, but it seems very probable.

Ta641.1 ... ke-re-a₂ no-[pe-re Ventris; Bennett still prefers his reading.

Ta709.1 pi-je-ra₃ to-qi-de-ja *200 3 pa-ko-to a-pe-te-me-ne *214 2 po-ro-e-ke-te-ri-ja IMPLEMENT 1 ko-te-ri-ja 6.

- .2 *85-te 1 pu-ra-u-to-ro 2 pa₂-ra-to-ro 1 e-ka-ra a-pi-qo-to pe-de-we-sa 1 e-ka-ra i-to-we-sa pe-de-we-sa so-we-ne-ja *85-de-we-sa-qe 1.
- .3 ti-ri-po ke-re-si-jo we-ke ai₂-ke-u TRIPOD 1 ti-ri-po ke-re-si-jo we-ke o-pi-ke-wi-ri-je-u TRIPOD 1. Tablet completed by Lang, A7A 62.182.

Tn316 rev.4 ...i-pe-me-de-ja-<jo>-qe...

.5 ...pe-re po-re-na-qe a- $\langle ke \rangle$...

.10 di-ri-mi-jo di-wo i-je-we... Chadwick believes that di-wo is the reading of the tablet, and conjectures i-je-<re>-we; cf. Documents, p. 286.

Tn996.1 do]-ko a-te-re-e-te-jo... Ventris.

.3 a-po]-re-we... Ventris.

Ual7.1 ... wine 47 lm 1 qt 5 lm is not clear in PT II.

Un6.2 A+RE+PA LM 1 Ligature unclear in PT II.

Un47.1 ...ro-u-si-jo a-ko-[ro.

.7

...]-ta 6... Chadwick.

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Un219.1
                ...0 4 alternatively 0 1.
       .3
                ka-ru-ke PE 2... Chadwick now agreed by Bennett.
       .4
                te-qi-<ri>-jo-ne... Bennett, Vocab.
       .7
                a-na-ka-te... Only the top of the first sign is visible;
                Bennett believes that no other reading is possible, but
                Chadwick is unwilling to exclude wa-.
       8.
                e-[ra] U 1... Chadwick.
Un249.1
                \dots a-re-pa-zo-[o]...
Un443.3
                ... WHEAT 2... alternatively WHEAT 1.
Un718.8
                ... a-re-\langle pa \rangle A+RE+PA 2... The last sign of the word
                is ro, but in view of the ligature we must emend by the
                addition of a single stroke to pa (= aleiphar or aleiph\bar{a}).
                The ligature is not well represented by Bennett in his
                transcript, but the fac-simile shows clearly A + RE + PA in
                ascending order, the PA overlapping line 7. Lejeune's
                rejection of the emendation (Mém. Phil. Myc. I, Addenda,
                343, note 39) is unjustified.
       .12
                ... WINE LM 1 TU+RO_2...
       .13
                     ] LM 1...
Un853 rev.
                ...]o-ru-wo-qo Very doubtful reading; Bennett believes
               that wo is written over jo.
Un1193.2
                ...] DA 15...
                \dots ]-nu-we-we...
Vn19.5
               [a-pu_2 \ (?) \ sa-pi-de] \ 60.
     .6
               [a-ke-re-wa\ sa]-pi-de\ 40.
     .7
               [e-ra]-to sa-pi-[de nn].
     .8
               [ka-ra-do-ro] sa-[pi-de nn].
     .9
               [ri-jo sa-pi-de nn].
Vn46.3
               ...e-ru-mi-ni-ja 4 [
     .4
               \dots ta-ra-nu-we 14
     .5
               ...o-pi-te-te-re 40.
               pi-ri-ja-o... (= φλιάων).
     .7
Vn48.2
               ...ma-so[ Bennett also proposes ...ma-me[
     .3
               pa-[ki]-ja-[ni-jo? i]-e-re-wi-jo... Chadwick, Minos 5.119;
               but Bennett doubts the restoration [ki] and the presence
               of a sign before e-re-wi-jo. pa-[ki]-ja-[na-de] e-re-wi-jo
               Palmer, Trans. Phil. Soc. 1958.33.
     .6
               ...]wo-no-wa-pi-si Chadwick.
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Vn493.3 o-to-ro-pa₂... Vn851.7 ...wa-na-si-ja-[.] 1 X.

Waloos.1] woman[Bennett (orally).

Wa1087.1]-to DA [SE is possible instead of DA; it is larger than the to.

Wall48.1 a-mo]-ta e-qe-si-ja Upright of mo visible.

.2 we]-je-ke-a Chadwick, Bull. Inst. Class. Stud. 5.4.

Xa343 Joined with Fr1213 and reclassified Fr343; Bennett, Olive Oil Tablets of Pylos pp. 13, 19.

LIST OF PUBLISHED PHOTOGRAPHS

Aa506 Illustrated London News 3/6/39 p. 980.

Aa764 AJA 63 Plate 26.

Aa783 AJA 63 Plate 26.

Ae134 Archaeology 7:1 p. 17; Documents Plate II (b), opposite p. 110 Chadwick, Decipherment of Linear B, Plate II (b) opposite p. 86.

An5 Illustrated London News 3/6/39 p. 980.

An129 Μεγάλη 'Ελληνική 'Εγκυκλοπαίδεια, Συμπλήρωμα τεῦχος 19, p. 290 (s. v. Αἰγαῖος πολιτισμός).

An218 Minos 5:2 Plates VIII, IX.

Cn131 AJA 43 p. 565, fig 8, No. 131; Monumenti Antichi 40, Plate 28.

Eb297 Archaeology 7:1, p. 20; Documents Plate III (a) opposite p. 111.

Eb317 AfA 43 p. 568, fig. 9, No. 317; Monumenti Antichi 40, Plate 29.

Eb495 AFA 63 Plate 26.

Eb871 AJA 63 Plate 28.

Eo281 AJA 63 Plate 26.

Eq213 AfA 43 p. 568, fig. 10, No. 213; Archaeology 1 p. 218, fig. 6; Monumenti Antichi 40, Plate 29.

Er312 P. E. Cleator, Lost Languages, London 1959, Plate 23, opposite p. 145.

Jn605 AJA 63 Plate 26.

Jn832 AfA 63 Plate 28.

Na1041 AJA 63 Plate 28.

Sa767 A7A 63 Plate 26.

Sa843 A7A 63 Plate 28.

Ta709 AJA 62, Plate 40, fig. 11.

Ta641 Ephemeris Arkhaiologike 1953, p. 60, fig. 1; Archaeology 7:1, p. 18; Illustrated London News 16/1/54 p. 89, fig. 16; Documents Plate III (b) opposite p. 111; Izv. Akad. Nauk SSSR (Otd. Lit. i Jazyka) 14:3 opposite p. 274, fig 3; T. B. L. Webster, From Mycenae to Homer, Plate I a, etc.

Tn996 Illustrated London News, 16/1/54 p. 89, fig. 15; AJA 58, Plate 7, fig. 8; Scientific American, May 1958, Vol. 198 No. 5, p. 116; T. B. L. Webster, From Mycenae to Homer, Plate I b.

Un2 Illustrated London News 3/6/39 p. 980.

Vn20 AJA 43, p. 567, fig. 11, No. 20; Monumenti Antichi 40, Plate 27.

Vn130 Beneath the Surface, American School of Classical Studies, 1947, No. 130.

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