TWO NEW FRAGMENTS OF THE TRIBUTE LISTS

(PLATE 101)

URING the American excavations in the Athenian Agora in the late spring of 1972 two new fragments of the Athenian Tribute Lists were discovered in the area to the east of the Library of Pantainos. These are published here with a brief commentary.¹

Fragment of Pentelic marble, broken on all sides and reworked at the back, found on June 8, 1972, in a Byzantine (?) pithos east of the Library of Pantainos (T 13).²

Height, 0.22 m.; width, 0.15 m.; thickness, 0.08 m. (not original). Height of letters, 0.01 m.

Inv. No. I 7397.

This fragment makes a join beneath the earlier known fragment 1 and to the left of the earlier known fragment 3 of List 37 of 418/7 B.C. (Pl. 101, b). These fragments have been published, along with fragment 2, in A.T.L., I, 1939, pp. 100-101, with photographs and a drawing. Fragments 1 and 3 are also illustrated in Hesperia, VIII, 1939, p. 54, and fragment 3 is illustrated in Hesperia, IV, 1935, p. 155. These three fragments were restudied and the correct date 418/7 B.C. assigned to them in an article published in A.J.P., LXII, 1941, pp. 1-15 (especially p. 10). A small fragment, which has been called fragment 4, was added to the bottom of Col. II of the list of names in Hesperia, XVII, 1948, pp. 31-32, plate 8, while the text of the prescript and of fragment 2 was published in a study by Meritt and McGregor in Phoenix, XXI, 1967, pp. 85-86. This gave further evidence in confirmation of the date 418/7. The new fragment published here becomes fragment 5 and affords a welcome occasion for the presentation of the complete revised text of the inscription. S

- ¹ I am indebted to T. Leslie Shear, Jr., Director of the excavations, for entrusting this publication to me.
- ² References by letter and number are to the master grid pattern of the Agora published in all volumes of the Athenian Agora series.
- ⁸ Benjamin D. Meritt, H. T. Wade-Gery, Malcolm F. McGregor, *The Athenian Tribute Lists*, I, 1939.
- ⁴ The reconstruction as of 422/1 in A.T.L., II, 1949, p. 33 (cf. III, 1950, pp. 65, 351-352) is to be corrected.
- ⁵ For the length of the secretary's name in line 1 see *I.G.*, I², 302, as published in Meritt, *Athenian Financial Documents*, 1932, p. 160, longer by one letter than as later shown in *Phoenix*.

List 37

	17191	07	
	a. 418/7 a.	∑TOIX. 51	
5	[ἐπὶ τêς βολêς ἑι 'Α] φιδναῖος [δὲ 'Αθεναίους 'Αντιφον Σκ] αμβονίδες [κοστêς ἀρχες · ἐλλενοταμί] αι ἐσαν hι ['β	ἐπὶ τê[ς hεβδόμες καὶ τρια ^v] οῖς ᾿Αντ[] [νεσίθεο[ς ᾿Αραφένιος, ^τ] τχίνες Π[εριθοίδες, ^s] ναcat εῖ θεοῖ μνᾶ[ν ἀπ]ὸ το ταλάντ[ο ^{vvv}]	5
10	$egin{aligned} & \left[\ldots^5 \ldots ight]^{vv} \; \Sigma \epsilon ho i \phi \left[\iota o \iota ight] \ & \left[\ldots^5 \ldots ight]^{vv} \; \Gamma \hat{\epsilon} au a \left[\iota ight] \ & \left[\ldots ight]^{vvv} \; \Gamma \hat{\epsilon} u \iota o \left[\iota ight] \end{aligned}$	$h\epsilon\lambda\lambda\epsilon[\sigma]\pi\delta u au u \delta_{\epsilon}[\sigma]\pi\delta u au u \delta_{\epsilon}[\sigma]\iota\epsilon$ $\lambda \lambda \lambda \lambda \delta_{\epsilon}[\sigma]\iota\epsilon$ $\lambda \lambda \lambda \delta_{\epsilon}[\sigma]\iota\epsilon$ $\lambda \lambda \delta_{\epsilon}[\sigma] \delta_{\epsilon}[\sigma]$ $\lambda \delta_{\epsilon}[\sigma] \delta_{\epsilon}[\sigma]$	10
15	[] ^{vvv} Σίφνιο[ι] [] ^{vvv} "Ανδριο[ι] [□ Η Η Η Η Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε	$ \begin{array}{ll} [\ \Pi \Pi \] & \Pi \rho \sigma [\kappa] \sigma \nu \epsilon \sigma t \sigma t \\ [\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma \rho [\iota \alpha] \nu \sigma \iota \\ [\ \Pi \Pi \] & \Pi \sigma $	15
20	[HHHH ^{ννν}] [Κύθερα] (Thuc., IV, 57, 4)	[HH ^{vv}] ^{vvv} Δαννι [οτειχίται] [ΔΓ]ΗΙΙΙ ^ν Σομβία []ΔΓΗΗΙ Περίνθ [ιοι] []ΗΙΙΙ Βρυλλε [ιανοί] [ΧΗΗ] ^{vvvv} Λανφσακ [ενοί]	20
		[] ['Aβυ]δενοί lacuna [] [.]ε[] [ΗΡΔΓΗ]][Χε[ρρονεσῖται] ἀπ' ['Αγορᾶς] [⁵] Κ[αλλοπολῖται] [] [] lacuna	30

Some of the quotas on the new fragment can be restored with assurance, others not. The record for tribute payment by these several cities down through the years can be found by consulting the Register in A.T.L., I, 1939, pp. 216-441.

In line 13 $Bv\sigma[\beta]$ ικενοί is known earlier with a quota of \square . The same might well be restored here. In line 14 $\Pi\rho\sigma[\kappa]$ οννέσιοι has a consistent quota record of

HHH. The quota of $\Pi a \rho [\iota a] \nu o i$ in line 15 is uncertain; it had been H (or approximately that) earlier. In line 16 the quota of $Ka\lambda\chi[\epsilon\delta]\delta\nu[o\iota]$ was probably Γ H. In line 17 the quota of $\Sigma\epsilon\lambda\nu[\mu\beta\rho\iota a\nu o i]$ is too uncertain to be restored. There is no quota anywhere preserved for $\Sigma\epsilon\rho\iota[o\tau\epsilon\iota\chi\hat{\iota}\tau a\iota]$ (line 18); restoration would be hazardous. In line 19 the smaller known quota ($\Delta\Gamma$ HIII) for $\Delta\iota\delta\nu[\mu o\tau\epsilon\iota\chi\hat{\iota}\tau a\iota]$ cannot be restored; it may have had the same quota (HH) as $\Delta a\nu\nu\iota[o\tau\epsilon\iota\chi\hat{\iota}\tau a\iota]$ in line 20, both here and in List 34 (II, 84 and 85). The normal tribute of $\Pi\epsilon\rho\dot{\iota}\nu\theta[\iota o\iota]$ (line 22) was X, but it had irregular amounts in Lists 5 and 23 and was certainly irregular here. The earlier quota Γ for $B\rho\nu\lambda\lambda\epsilon[\iota a\nu o i]$ cannot be restored in line 23. The quota of $\Delta a\nu\phi\sigma\alpha\kappa[\epsilon\nu o i]$ in line 24 was probably a normal XHH; longer numerals indicating irregular payment, sometimes associated with Lampsakos in earlier years, cannot be here accommodated on the stone.

Except for Didymon Teichos and Daunion Teichos the quotas in the Hellespont indicate a return to the pre-war level of assessment. Necessities of restoration, especially for Siphnos, show that the same was also true for the Island panel.

Fragment of a stele of Pentelic marble, with part of the right side preserved uninscribed, found on April 18, 1972, in a modern wall east of the Library of Pantainos (T 14).

Height, 0.34 m.; width, 0.265 m.; thickness, 0.20 m. Height of letters, 0.013 m. and 0.01 m. Inv. No. I 7377.

This fragment comes from the lower part of List 15 of the quota lists and gives part of the heading and some numerals from the Island panel. Part of the heading of this panel and part of the first column of numerals are preserved on a fragment already known. The two pieces do not join but together they yield the following text.

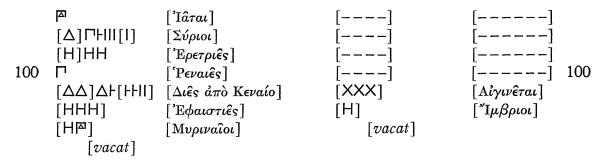
Island Panel of List 15

 $a. 440/39 \ a.$

	Νε[σιοτικ] ὸς [φόρος]				
	Н	[]	Ĥ[]	[]	
	ΡΗ	["Ανδριοι]	MH[MVLHIII]	[Νάχσιοι]	
	$\Delta\Delta\Delta$ FFFI[I]	['Αθεναι Διάδες]	HH[]	[]	
95	HHH	[Χαλκιδές]	XI [#] H[]	[Πάριοι]	95
	$\Delta\Gamma$ HIII	$[\Gamma ho u u \chi \widehat{\epsilon}_{ extsf{S}}]$	[]	[]	

⁶ Fragment 157. See A.T.L., I, 1939, p. 64.

⁷ See also A.T.L., II, 1949, p. 21.



The face of the column of figures on the new fragment is exactly 0.18 m. (when measured to the numerals in lines 92 and 94) from the right face of the stone. This is the distance from the right face to the numerals in the Karic panel immediately above, and it shows that the numerals in lines 93 and 95 protrude by one letter space to the left and do not determine the column face. This is explained by the long numeral which must be restored for Naxos and by another long numeral (perhaps a large partial payment) which must be restored for Paros instead of its normal quota XITHHH.

The face of the stone is uninscribed for a distance of approximately 0.05 m. (three lines) above the final letters of $N\epsilon[\sigma\iota\sigma\iota\kappa]$ (see the photograph on Pl. 101, c). This is the area between Cols. I and II in the Karic panel and to the right of the last three entries in that panel in Col. I. The numerals of Col. II of the Karic panel were just to the right of this area and are no longer preserved. The uninscribed surface on the right face of the stone makes part of the large uninscribed area at the bottom of the obverse face of the whole First Stele below List 7.8

It is quite probable that the new fragment will make direct and close join beneath fragment 63 of the Karic panel in List 15, but the test has not yet actually been made. Its position in any event is guaranteed by the continuity of the text in the heading of the Island panel.

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⁸ See the drawing in A.T.L., I, 1939, pl. I.



a. Agora I 7397 from List 37



c. Agora I 7377 from List 15



b. Agora I 7397 (Fragment 5) in place in List 37, joining Fragments 1 and 3
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