NON-ATTIC GREEK VASE INSCRIPTIONS

The original text of this book was submitted as a Habilitation Thesis to the Faculty of Philosophy and History of Basle University in July 1994 and was accepted by the Faculty at their meeting of 29 June 1995.

NON-ATTIC GREEK VASE INSCRIPTIONS

RUDOLF WACHTER



OXFORD UNIVERSITY PRESS

Great Clarendon Street, Oxford 0x2 6DP

Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide in

Oxford New York

Athens Auckland Bangkok Bogotá Buenos Aires Cape Town Chennai Dar es Salaam Delhi Florence Hong Kong Istanbul Karachi Kolkata Kuala Lumpur Madrid Melbourne Mexico City Mumbai Nairobi Paris São Paulo Shanghai Singapore Taipei Tokyo Toronto Warsaw with associated companies in Berlin Ibadan

Oxford is a registered trade mark of Oxford University Press in the UK and certain other countries

Published in the United States by Oxford University Press Inc., New York

© Rudolf Wachter 2001

The moral rights of the author have been asserted Database right Oxford University Press (maker)

First published 2001

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, without the prior permission in writing of Oxford University Press. or as expressly permitted by law, or under terms agreed with the appropriate reprographics rights organizations. Enquiries concerning reproduction outside the scope of the above should be sent to the Rights Department, Oxford University Press, at the address above

You must not circulate this book in any other binding or cover and you must impose the same condition on any acquirer

> British Library Cataloguing in Publication Data Data available

Library of Congress Cataloging in Publication Data Wachter, Rudolf, 1954– Non-Attic Greek vase inscriptions / Rudolf Wachter.

p. cm.
Originally presented as the author's thesis (Habilitation)—Basle University, 1995.
Includes bibliographical references and index.

 Inscriptions, Greek. 2. Vases, Greek—Inscriptions. I. Title. CN375.V3.W33 2000 480—dc21 00-062403 ISBN 0-19-814093-2

1 3 5 7 9 10 8 6 4 2

Typeset by Graphicraft Limited, Hong Kong Printed in Great Britain on acid-free paper by St. Edmundsbury Press, Bury St. Edmunds, Suffolk



PREFACE

I WISH to take this opportunity to thank all those who have helped me to become acquainted with the fascinating world of Greek vases, to pursue my research, to write this book (part of which was accepted by the University of Oxford as a D.Phil. thesis in Hilary Term 1991), and to bring it to fruition.

First of all, I am grateful for the $\nu\epsilon\hat{v}\rho\alpha$ $\tau\hat{\omega}\nu$ $\pi\rho\hat{d}\xi\epsilon\omega\nu$. The Swiss National Science Foundation (Schweizerischer Nationalfonds zur Förderung der wissenschaftlichen Forschung) provided me with a three-year fellowship to work on my project in Oxford. I was also lucky enough to be granted an Overseas Research Students award. My college, Christ Church, contributed a travel grant for a visit to the Louvre and the Cabinet des Médailles in summer 1990; a smaller sum towards the costs of this journey came from the Craven Committee (T. W. Greene Fund).

Secondly, I must put on record how admirable the resources of the library of the Ashmolean Museum, Oxford, were for my topic, which, apart from comparative philology, required archaeological, literary, and epigraphical works, as well as many periodicals. The free-access system and the friendly staff made it a sheer pleasure to work there.

Thirdly, I would thank the owners of vases and the staff of many museums and other institutions around the world who allowed me to examine the relevant pieces or provided me with photographs of problematic inscriptions for which I was not able to find published illustrations of sufficient quality. A number of individuals (both museum staff and private collectors) were kind enough to check particular points for me, mainly on original vases and in the archives. In particular I wish to thank I. Aghion (Paris), G. Beckel (Würzburg), G. Berger-Doer (Basle), N. Bookidis (Athens), M. Boss (Würzburg), D. von Bothmer (New York), M. Brouskari (Athens), G. Buchner (Ischia), F. Buranelli (Rome-Vatican), L. Burn (London), H. A. Cahn (Basle), F. Canciani (Trieste), A. Cassio (Rome), J. Chamay (Geneva), J. Christiansen (Copenhagen), A. Collinge (Dublin), M. Denovelle (Paris), A. De Siena (Metaponto), K. DeVries (Philadelphia), J. F. Gardner (Reading), W. Geominy (Bonn), F. W. Hamdorf (Munich), R. Hannah (Dunedin), P. Hatzidakis (Mykonos), P. Hellström (Stockholm), L. Hünnekens (Karlsruhe), Th. Kappeler (Zurich), U. Kästner (Berlin), K. Kilinski II (Dallas), D. Knoepfler (Neuchâtel), M. Korsholm (Copenhagen), B. Meißner (Heidelberg and Halle), J. R. Mertens (New York), C. Monnier (Sèvres), M. Montembault (Paris), J. M. Padgett (Boston/Tampa), K. Parlasca (Erlangen), E. Paul (Leipzig), E. Peters (Kilchberg), M. Petropoulos (Patra), E. Pozzi (Naples), K. Reber (Athens and Basle), E. D. Reeder (Baltimore), M. Reho (Sofia), M. H. Rocha-Pereira (Coimbra), S. Rogge (Athens), G. Sakellarakis (Athens), M. Schmidt (Basle), E. Simon (Würzburg), N. Sorokina (Moscow), M. True (Malibu), L. Turnbull (University, Miss.), M. Vojatzi (Thessaloniki), K. Wight (Malibu), D. Williams (London), G. Zimmer (Berlin), J. Ziomecki (Wrocław).

Fourthly, I am particularly indebted to my supervisor, Professor Anna Morpurgo Davies, with whom I spent many hours in encouraging and critical discussion, and who also advised me on a number of articles which I succeeded in publishing during my stay in England. I thank my examiners, Dr John Penney (Oxford) and the late Professor Olivier Masson (Paris), who made valuable suggestions for improving the thesis version, particularly in respect of the final arrangement of the book and problems concerning historical personal names. Last, though not least, I wish to express my warmest thanks to Dr Nicholas Milner, who read the final draft of the thesis as well as a later draft of this book, mainly, but not only, correcting my English.

Fifthly, I thank the University of Basle and especially the Classics Institute (Seminar für Klassische Philologie) where I have found a new home; the facilities here, combined with those of the University

viii PREFACE

Library and the Institutes of Ancient History and of Classical Archaeology are excellent. I also thank Professor Joachim Latacz for encouraging me to submit this work as Habilitationsschrift to the Faculty of Philosophy and History (Philosophisch-Historische Fakultät) of Basle University. Professors Günter Neumann (Würzburg), Rüdiger Schmitt (Saarbrücken), and Anna Morpurgo Davies—who was kind enough to read the whole work again—acted as referees on the linguistic aspects, Joachim Latacz on the literary ones, and Margot Schmidt (Basle) on the archaeological ones. I am indebted to them for many valuable additions, corrections, and suggestions for greater clarity.

And finally, I am grateful to Oxford University Press for agreeing to publish *NAGVI*, and would thank especially the 'anonymous' advisers (one of whom was, in fact, A. W. Johnston, to whom I owe many references to art-historical publications that appeared after the submission of the Habilitationsschrift in 1994), as well as the copy-editor, Julian Ward, and Hilary O'Shea, Lucy Gasson, Enid Barker, Georga Godwin, and Jenny Wagstaffe for skilfully guiding me through the various stages of publication.

My present teaching obligations in Basle and Fribourg have, sadly, not allowed me to keep fully abreast of all most recent publications. So the Catalogue and some other parts of the book are perhaps not quite so up to date as I would have liked. But even if they were, I am sure they would not remain so for long!

A somewhat problematic feature of this book is its interdisciplinary subject-matter. I am sure that archaeologists and art historians will miss references to many important archaeological publications, that classicists would have liked more extensive discussions of the literary implications, that ancient historians will be annoyed by the relatively few conclusions concerning historical and social aspects of the periods under examination, and that comparative philologists and linguists will regret not finding more comparisons with Sanskrit, Hittite, and other IE languages. I simply could not meet all such requirements, nor did I want to deter some by giving too much weight to the field of others. Nevertheless, I hope that all of them will find at least *some* details which may be relevant to their respective branches. The special subject-matter of Greek vase inscriptions as well as the whole field of Comparative Philology concerns Classical Antiquity as a totality, I find, and the book mirrors this belief.

Why 'Non-Attic'? Because Attic alone is undoubtedly too much for one person to undertake. We must be thankful to Henry Immerwahr for having published his book on *Attic Script* (1990), which is a useful starting-point. But only after a complete edition of Attic vase inscriptions will it be possible to do the analytical work in the way I have tried to do it for the non-Attic material here. Who will embark on that?

R.W.

Langenthal September 1998

CONTENTS

Abbreviations	xvii
Signs and Symbols	xxi
Introduction	I
PART I: Catalogue of Inscriptions	5
1 Euboia	7
2 Boiotia	9
3 Aigina	26
4 Uncertain Origin and Pseudo-Corinthian	29
5 Corinth	34
Appendix: Some Corinthian Graffiti	116
6 The Corinthian Pinakes	119
a. Metrical Dedications	119
b. Other Metrical Inscriptions	125
c. Other Dedications Explicitly to Poseidon	126
d. Other Certain or Likely Dedications	131
e. Potters' or Painters' Signatures	142
f. Labels of Potters and Other Humans	143
g. Other Heroic or Non-heroic Labels	146
h. Unusual Inscriptions	150
i. Nonsense Inscriptions	153
j. Inscriptions of Uncertain Interpretation	154
Appendix: The Wooden Pinakes from Pitsà	156
7 Argolid	158
8 Lakonia	159
9 Elis	166
10 Ithaka	168
11 Euboian Colonies	171
12 'Chalcidian'	173
13 Pseudo-Chalcidian	192
14 Etruria	194
15 Achaian Colonies	197

X CONTENTS

16	Doric Colonies	200
17	Ionic Islands	204
18	Doric Islands	209
19	Ionic Dodekapolis	210
20	Naukratis	214
21	'Caeretan'	220
22	Doric Hexapolis	221
\mathbf{P}	ART II: Analysis	225
Ι	EPIGRAPHY AND SPELLING	227
	Some Letter-Forms	227
	§101. Tailed rho	227
	§102. Φ-type phi	227
	§103. Corinthian gamma and iota	227
	Two Principles of Labelling	228
	§104. Starting-point principle	228
	§105. Direction principle	228
	Writing Systems	228
	§106. The sequence of letters in the alphabet	228
	§107. The writing system of Ithaka and Kephallenia	229
	§108. Development of scripts	230
	Mistakes	230
	§109. Mistakes in letter-forms	230
	§110. Interchange of letters	230
	§111. A.W. (Abbreviated writing)	231
	§112. Other mistakes	231
	Other Orthographic Problems	232
	§113. Writing of geminates	232
	§114. Rendering of the velar and labial allophones of /n/	232
	§115. Doubling of pre- and postconsonantal consonants	233
2	PHILOLOGICAL ANALYSIS	234
	Problems of Phonology (and Spelling)	234
	Consonants	234
	§201. Omission of nasals in preconsonantal position	234
	§202. Nu ephelkystikon	234
	§203. Omission of [r] in preconsonantal position	234
	§204. Omission of final [s]	234
	§205. Metathesis of liquids	235
	§206. Initial [w]	235
	§207. Glide [w]	236

CONTENTS xi

§208. Digamma in intervocalic position	236
§209. Digamma after consonant and diphthong	237
§210. Initial aspiration	237
§211. Liquids, nasals, and digamma followed by <h></h>	239
§212. Assimilation and dissimilation	240
§213. $-\tau\tau$ - and $-\sigma\sigma$ -	241
§214. $-\rho\sigma$ - and $-\rho\rho$ -	241
§215. Doubling of intervocalic liquid or nasal	241
Vowels	242
\S_{216} . $[\check{a}] < [\check{e}]$	242
§217. The pronunciation of */u/	242
\S_{218} . $[\bar{a}] < [\bar{e}]$	242
§219. Secondary [ē]	243
§220. Secondary [ō]	244
§221. Shortening of prevocalic vowels and diphthongs	245
§222. Metrical adaptation	246
§223. Contraction	246
§224. Crasis, elision, etc.	246
Diphthongs	248
§225. The spelling of diphthongs [ai], [oi], and [eu]	248
Two Problems Concerning Syntax	249
Accent Units	249
§226. Some cases of proclitics and enclitics	249
Word Order	249
§227. Hyperbaton position of patronymics and ethnics	249
Onomastics	249
Hypocoristic Names	249
§228. Hypocoristics in $-o_S$ and $-\bar{a}$	249
§229. Masculine hypocoristics in $-\omega \nu$	250
§230. Masculine hypocoristics in $-i\bar{a}_S$	250
§231. Masculine (and feminine) hypocoristics in -15	251
§232. Masculine hypocoristics in $-\alpha s$	251
§233. Masculine hypocoristics in $-\epsilon \acute{v}s$	251
§234. Masculine hypocoristics in -ιχος	252
§235. Boiotian masculine hypocoristics in $-\bar{\epsilon}$ vel sim.	253
§236. Feminine hypocoristics in $-\omega$	253
Throwaway Names (Mostly Hypocoristics)	254
§237. Function and formation of throwaway names	254
Horsey Names	257
§238. The frequent use of names with $i\pi\pi(o)$ -	257

xii CONTENTS

	Speaking Labels	258
	§239. Speaking names and nouns and their distinction	258
	Patronymic Names	259
	§240. Names formed with a patronymic suffix	259
	Ethnic Names	259
	§241. Ethnics used as names	259
	Historical Persons	259
	§242. Characters in direct relation to the object on which	3)
	they are named	259
	§243. Possible contemporary characters shown and labelled	
	on the vase	260
	Horses	261
	§244. The names of horses	261
	Special Discussion of Some Heroic Names	262
	§245. Aineias	262
	§246. Amphitrite	262
	§247. Athena	263
	§248. Chiron	263
	§249. Eos	264
	§250. Hektor	264
	§251. Helene	264
	§252. Herakles and Iolaos	265
	§253. Hermes	265
	§254. Odysseus	265 268
	§255. Poseidon §256. Priamos	269
	§257. Troilos	269
	§258. Zeus	270
	Mixture of Dialects	270
	Connections between Chalcidian and Corinthian	
	§259. The Chalcidian Inscription Painter	270
	§260. The inscriptions on COR 103	270 273
	Other Traces of Foreign Dialects §261. Survey of the other cases encountered	273
	·	273
3	DAILY LIFE	275
	Dedications to Gods	275
	Formulae Used	275
	§301. The different types of dedicatory formulae	275
	Who Were the Donors of Painted Dedicatory Vase Inscriptions?	275
	§302. Potters and painters as donors?	275

CONTENTS XIII

The Possible Background of Metrical Dedications	277
§303. Parts of prayers copied onto Corinthian pinak	es? 277
Potters' or Painters' Signatures	279
Normal Cases	279
§304. Potters	279
§305. Painters	279
Special Cases	279
§306. Objects praising themselves	279
Erotic Inscriptions	279
§307. Potters as lovers of boys?	279
§308. Hetairai shown or spoken of	280
§309. Kalos-inscriptions	281
§310. Other erotic inscriptions	281
Prizes and Other Dedications to Humans, or Own	ners' Inscriptions 281
§311. An aryballos as a prize for dancing skills	281
§312. The 'quatrefoil'-decorated aryballoi	281
§313. Another likely metrical dedication to a man	281
§314. A gift to a woman	282
Abecedaria	282
§315. The function of abecedaria on vases	282
Inscriptions of Unclear Interpretation	282
§316. Inscriptions which are unclear mainly because	of their
fragmentary state	282
§317. Measuring cups and jars from Olympia?	282
§318. Nonsense inscriptions	282
LABELLED SCENES AND THEIR INTERPRET	ATION 283
Introductory Remarks	283
§401. Collective labels	283
§402. Mixed and pseudo-heroic scenes	283
§403. Nonsense labels	283
Heroic Scenes	284
The Gods	284
§404. The young Olympian gods	284
§405. Unspecified scenes with gods	284
§406. Unidentified scenes with gods	284
§407. Unspecified dancing scenes with Satyrs and M	·
Perseus	288
§408. Perseus' deeds	288
§409. Unidentified scene with Gorgons	289

4

xiv CONTENTS

Herakles	289
§410. Herakles and the Nemean Lion	289
§411. Herakles and the Lernaian Hydra	289
§412. Herakles (?) fighting the Centaurs	290
§413. Herakles and the Amazons	290
§414. Herakles and Geryones	290
§415. Herakles wrestling with Nereus	291
§416. Herakles at Oichalia	291
§417. Herakles and the Kerkopes	292
§418. Herakles and Gegenes	292
§419. Herakles and Nessos	292
§420. Herakles and Kyknos	293
§421. Wedding of Herakles and Hebe in Olympos	293
§422. Unidentified scenes with Herakles	293
Various Other Myths Before the Trojan War	293
§423. Kephalos hunting the Termessan fox	293
§424. Argonauts visiting Phineus	293
§425. Funeral games for Pelias	294
§426. Tydeus (and Polyneikes) with Adrastos	299
§427. Peacemaking scenes with some of the Seven against Thebes	299
§428. Departure of Amphiaraos for the Theban War	299
§429. Tydeus killing Ismene	299
§430. Punishment of Kapaneus	300
§431. Theseus and the Minotaur	300
§432. Dionysos and Ariadne	300
The Trojan Cycle	300
§433. Peleus surprising Thetis and her sisters	300
§434. Wedding of Peleus and Thetis	302
§435. Chiron receiving the baby Achilleus	302
§436. Zeus and Ganymedes	302
§437. Judgement of Paris	302
§438. Dioskouroi and Leukippides	302
§439. Wedding of Paris and Helene	302
§440. Telephos	303
§441. Embassy to Troy about Helene	303
§442. Achilleus and Troilos	304
§443. Diomedes and Aineias	305
§444. Departures of Hektor and Paris	305
§445. Embassy to Achilleus	307
§446. Dolon	307
§446A. The slaughter of the Thracians	308
§447. Aias and Hektor	308

CONTENTS XV

§4 ⁴	48. Fight over the dead Sarpedon	308
§44	49. Menelaos and Hektor fighting over the dead Euphorbos	310
§4.	50. Aiante and Aineias	311
§4.	51. Thetis and the elders with the mourning Achilleus	311
§4:	52. Achilleus and Hektor	311
§4.	53. Achilleus and Penthesileia (?)	311
§4.	54. Achilleus and Memnon (mostly shown fighting over the	
	dead Antilochos)	311
§4:	55. Funeral scene after Memnon's death (?)	312
§4:	56. Fight over the dead Achilleus	312
§4:	57. Lamentation over the dead Achilleus	313
§4.	58. Suicide of Aias	315
§4.	59. Aineias threatening Helene	315
§40	60. Odysseus and Kirke	318
§40	61. Odysseus and Boreas	318
Uı	nspecified Scenes from the Trojan Cycle	318
	62. Unspecified scenes from the Trojan Cycle	318
	nidentified Scenes from the Trojan Cycle	320
949	63. Unidentified scenes from the Trojan Cycle	320
Ot	her Unspecified or Unidentified Heroic Scenes	320
§40	64. Unspecified heroic scenes	320
§40	65. Unidentified heroic scenes	320
Geni	re Scenes (Non-heroic and Pseudo-heroic)	320
Sc	enes Relating to War	320
	66. War-preparation scenes	320
٠.	67. Departure scenes	320
§40	68. Chariot scenes	321
§40	69. Riding scenes	322
§4′	70. Marching and running scenes	323
	71. Battle scenes	323
§4′	72. Scene of return (?)	324
Hi	unting and Sporting Scenes	324
§4′	73. Boar-hunt scenes	324
§4′	74. Sporting scene(s)	325
Sc	enes of Festivity	325
§47	75. Sacrificial processions	325
§47	76. Wedding scenes	327
§47	77. Conversation scene	327
§4′	78. Banquet scene	327
§ 4′	79. Dancing scenes	328

xvi CONTENTS

Everyday and Working Scenes	328
§480. Everyday scenes	328
§481. Working scenes	330
Unidentified Scenes of Unclear Sphere	330
§482. Unidentified scenes of unclear sphere	330
5 LITERARY LANGUAGE	331
General Problems	331
§501. Possible kinds of reflections of literary language	331
§502. Metrical inscriptions	332
Non-epichoric Dialect or Spelling Features Pointing to	
Literary Sources	332
§503. Origin in East Ionic epic of unexpected East Ionic forms	332
§504. The origin of foreign forms other than East Ionic	333
§505. Secondary [e] and [o] rendered with a digraph: a literary feature?	335
§506. The writing of intervocalic digamma as a hiatus marker	336
§507. The addition of $\langle h \rangle$ to initial liquids, nasals, and digamma	340
§508. Secondary [oi] instead of [ō] from compensatory lengthening	
at Corinth	340
Other Reflections of Literature in the Scenes and Labels	342
§509. Style of the inscriptions and content of the scenes	342
§510. Popular etymology and similar changes to heroic names	342
Appendix: Microcatalogue	343
References	351
Indexes	
I Words	363
a. Non-Attic Greek Vase Inscriptions	363
b. Other	369
2 Linguistic and Epigraphical Matters	372
3 Vases and Inscriptions	374
4 Collections	385
5 Provenances of NAGVI	389
6 Ancient Authors and Their Works	390
7 General Index	393
Photographic Credits	398
Illustrations	At end

ABBREVIATIONS

Note: The abbreviations of periodicals are those used in L'Année philologique except those listed below.

WORKS AND PERIODICALS

ABV J. D. Beazley, Attic Black-figure Vase-painters (Oxford, 1956)

Add. Th. H. Carpenter (ed.), Beazley Addenda (Oxford, 1989)

AdI Annali dell'instituto di correspondenza archeologica

Amyx D. A. Amyx, Corinthian Vase-painting of the Archaic Period, 3 vols. (Berkeley and Los Angeles, 1988)

AnnRepBoston Annual Reports of the Museum of Fine Arts, Boston

AntDenkm Antike Denkmäler (Berlin)

Archäologischer Kalender (Mainz, Verlag Ph. von Zabern)

ArchZeitg Archäologische Zeitung

Arena R. Arena, Le iscrizioni corinzie su vasi, MAL ser. 8, 13. 2 (Rome, 1967), 57–142

ARV J. D. Beazley, Attic Red-figure Vase-painters, 2 vols., 2nd edn. (Oxford, 1963)

BdI Bollettino dell'instituto di correspondenza archeologica

Bechtel F. Bechtel, Die historischen Personennamen des Griechischen bis zur Kaiserzeit

(Halle, 1917)

BM Cat. A C. H. Smith, Catalogue of the Greek and Etruscan Vases in the British Museum,

i (unpublished)

BM Cat. B H. B. Walters, Catalogue of the Greek and Etruscan Vases in the British Museum,

ii (London, 1893)

BM Cat. E C. H. Smith, Catalogue of the Greek and Etruscan Vases in the British Museum,

iii (London, 1896)

Buck C. D. Buck, *The Greek Dialects* (Chicago, 1955; repr. 1973). (See also 'GD' below)

BullWAG The Walters Art Gallery Bulletin (vel sim.)
CatCamp Cataloghi del Museo Campana (Rome, 1858)

CEG P. A. Hansen (ed.) (1983), Carmina epigraphica graeca saeculorum VIII–V a. Chr.

n. (Berlin-New York, 1983), Carmina epigraphica graeca saeculi IV a. Chr. n.

(Berlin–New York, 1989)

G. Kaibel (ed.), Comicorum graecorum fragmenta, i/1 (Berlin, 1899)

Chantraine P. Chantraine, Dictionnaire étymologique de la langue grecque, 2 vols. (Paris, 1968–80)

A. Boeckh et al. (eds.), Corpus Inscriptionum Graecarum, i (1828), ii (1843),

iii (1853), iv (1855-77) (Berlin)

CVA Corpus Vasorum Antiquorum

DGE E. Schwyzer (ed.) (1923), Dialectorum graecarum exempla epigraphica potiora

(Leipzig, 1923)

EAA Enciclopedia dell'arte antica, i (1958), ii (1959), iii (1960), iv (1961), v (1963),

vi (1965), vii (1966), suppl. (1970), indexes and atlases (1973–; continuing)

(Rome)

EGF M. Davies (ed.), Epicorum graecorum fragmenta (Göttingen, 1988)

xviii

ABBREVIATIONS Ergon Τὸ ἔργον τῆς Ἀρχαιολογικῆς ἐταιρείας ETH. Rix and G. Meiser (eds.), Etruskische Texte: Editio minor, 2 vols. (Tübingen, 1991) F A. Furtwängler, Beschreibung der Vasensammlung im Antiquarium, 2 vols. (Berlin, 1885) FDVM. L. Lazzarini, Le formule delle dediche votive nella Grecia arcaica, MAL ser. 8, 19. 2 (Rome, 1976), 47-354 Fraser-Matthews P. M. Fraser and E. Matthews, A Lexicon of Greek Personal Names, i (Oxford, Frisk H. Frisk, Griechisches etymologisches Wörterbuch, 2 vols. (Heidelberg, 1960–70) GazArch Gazette Archéologique GD(Used for inscr. nos. in 'Buck', q.v. above) HallWPr Hallisches Winckelmannsprogramm (Halle) ICF. Halbherr and M. Guarducci (eds.), Inscriptiones Creticae, i (1935), ii (1939), iii (1942), iv (1950) (Rome) ICSO. Masson, Les Inscriptions chypriotes syllabiques (Paris, 1961; 2nd edn. 1983) IEGM. L. West (ed.), Iambi et elegi graeci (Oxford, 1971) IGInscriptiones Graecae IGAH. Röhl, Inscriptiones graecae antiquissimae praeter atticas in Attica repertas (Berlin, 1882) *IGDS* L. Dubois, Inscriptions grecques dialectales de Sicile (Collection de l'Ecole Française, 119; Rome, 1989) IIGAH. Röhl, Imagines inscriptionum graecarum antiquissimarum, 3rd edn. (Berlin, 1907) Immerwahr H. Immerwahr, Attic Script (Oxford, 1990) Jeffery L. H. Jeffery, The Local Scripts of Archaic Greece (Oxford, 1961). (See also 'Johnston' and 'LSAG' below) A. W. Johnston, 'Supplement 1961–1987' to 'Jeffery' (pp. 416–81, pls. 73–80) Johnston (Oxford, 1990). (See also 'Jeffery' above and 'LSAG' below) P. Kretschmer, Die griechischen Vaseninschriften ihrer Sprache nach untersucht Kretschmer (Gütersloh, 1894) Lejeune M. Lejeune, Phonétique historique du mycénien et du grec ancien (Paris, 1972) LfgrELexikon des frühgriechischen Epos (Göttingen) Lexicon iconographicum mythologiae classicae, i (1981), ii (1984), iii (1986), iv (1988), LIMC v (1990), vi (1992), vii (1994) (Zurich-Munich; continuing) Lorber F. Lorber, Inschriften auf korinthischen Vasen (Berlin, 1979) L-PE. Lobel and D. Page (eds.), *Poetarum lesbiorum fragmenta* (Oxford, 1955). **LSAG** (Used for inscr. nos. in 'Jeffery' and 'Johnston', qq.v. above) LSJ H. G. Liddell, R. Scott, and H. S. Jones, A Greek–English Lexicon, with Suppl. (Oxford, 1968) Monumenti inediti dell'instituto di correspondenza archeologica. MonIned MusEtrGreg Museum Etruscum Gregorianum, 2 vols. (Rome, 1842) M-WR. Merkelbach and M. L. West (eds.), Hesiodi fragmenta selecta (Oxford, 1970) Pape-Benseler W. Pape and G. E. Benseler, Wörterbuch der griechischen Eigennamen (Brunswick, 1862) J. D. Beazley, *Paralipomena* (Oxford, 1971) Para. PCGR. Kassel and C. Austin (eds.), *Poetae comici graeci* (Berlin–New York, 1984–; continuing) PEGA. Bernabé (ed.), Poetae epici graeci: Testimonia et fragmenta: pars I (Leipzig,

PMGD. L. Page (ed.), Poetae melici graeci (Oxford, 1962)

1988)

Risch E. Risch, Wortbildung der homerischen Sprache, 2nd edn. (Berlin-New York, 1974).

Schwyzer E. Schwyzer, *Griechische Grammatik*, i (Munich, 1939)

E. Schwyzer and A. Debrunner, Griechische Grammatik, ii (Munich, 1950) Schwyzer–Debrunner

ABBREVIATIONS xix

SGDI H. Collitz and F. Bechtel (eds.), Sammlung der griechischen Dialekt-Inschriften, i

(1884), ii (1899), iii/1 (1899), iii/2 (1905), iv (1886–1915), (Göttingen)

SIG W. Dittenberger (ed.), Sylloge inscriptionum Graecarum, 3rd edn., i (1915), ii (1917),

iii (1920), iv (indices, 1921-4) (Leipzig)

SLG D. L. Page (ed.), Supplementum lyricis graecis (Oxford, 1974)

Threatte L. Threatte, *The Grammar of Attic Inscriptions*, i: *Phonology* (Berlin–New York,

1980)

Thumb-Kieckers A. Thumb, *Handbuch der griechischen Dialekte*, pt. 1, 2nd edn. by E. Kieckers

(Heidelberg, 1932)

Thumb-Scherer A. Thumb, Handbuch der griechischen Dialekte, pt. 2, 2nd edn. by A. Scherer

(Heidelberg, 1959)

TLE M. Pallottino (ed.), Testimonia linguae etruscae, 2nd edn. (Florence, 1968)

WV Wiener Vorlegeblätter für archäologische Uebungen

GENERAL ABBREVIATIONS

ad X the commentary on the inscription X (in the Catalogue) ad loc. the commentary on the relevant inscription (in the Catalogue)

ACC Achaian from the colonies in the West (Pt. I. 15)

AIG Aiginetan (Pt. I. 3)

App. Appendix (to BOI and COP)

ARG Argive (Pt. I. 7)

A.W. abbreviated writing (see §111)

bf. black figure bibl. bibliography BOI Boiotian (Pt. I. 2)

CAE Ionic from Caere in Etruria (Pt. I. 21)

CHA 'Chalcidian' (Pt. I. 12)

cl. clear (referring to photographs of inscriptions)

col. coloured

COP Corinthian (pinakes) (Pt. I. 6) COR Corinthian (vases) (Pt. I. 5)

DOC Doric from the colonies in the West (Pt. I. 16)
DOH Doric from the Hexapolis in Asia Minor (Pt. I. 22)

DOI Doric from the Aegean Islands (Pt. I. 18)

dr. drawing

EC Early Corinthian, 620/15-595/90 BC

ed. pr. editio (vel editor) princeps

ELI Elean (Pt. I. 9)
ETR Etruscan (Pt. I. 14)
EUB Euboian (Pt. I. 1)

EUC Euboian from the colonies in the West (Pt. I. 11)

Gr graffiti (Appendix to COR)

h. half

IE Indo-European

INC of uncertain place of production (Pt. I. 4)

inv. inventory invis. invisible

IOD Ionic from the Dodekapolis in Asia Minor (Pt. I. 19)

IOI Ionic from the Aegean Islands (Pt. I. 17)

ITH Ithakan (Pt. I. 10)
l. line or left

XX ABBREVIATIONS

LAK Lakonian (Pt. I. 8)

LC Late Corinthian (I 570-550 BC; II after 550)

MC Middle Corinthian, 595/90-570 BC

Myc. Mycenaean

NAU Ionic from Naukratis in Egypt (Pt. I. 20)

opp. opposite P. Painter

PC Protocorinthian ph. photograph

PIE Proto-Indo-European

pl. plate *or* plural

PCH Pseudo-Chalcidian (Pt. I. 13) PCO Pseudo-Corinthian (Pt. I. 4)

q. quarter
r. right
rf. red figure
sg. singular

sm. small (referring to photographs: not cl.)

TR transitional (in Corinthian vase-painting), 630-620/15 BC

SIGNS AND SYMBOLS

REFERENCES TO ILLUSTRATIONS

* added to a catalogue entry: there is a photograph at the end of the volume added to a catalogue entry: there is a drawing at the end of the volume

LINGUISTIC SIGNS AND CONVENTIONS

[]	enclose phonetic transcriptions (mostly <i>IPA</i> symbols)
//	enclose phonemic transcriptions
<>	enclose graphic symbols (but are mostly omitted for Greek letters)
<	derives/ed from
>	yields
[ē], [ĕ], [e], [e]	long, short, high, low vowel

EPIGRAPHICAL SIGNS

$[\epsilon]$	lacuna
$\{\epsilon\}$	superfluous letter
(ϵ)	expected but missing letter
Ę	probable letter
	illegible or ambiguous letter
<u>€</u>	intended but miswritten letter
(←)	retrograde on the vase

Note: Each letter of an inscription is represented by a letter in the transcription, therefore $h\epsilon$ not ϵ is transcribed if heta + epsilon appear in the original, $\chi\sigma$ not ξ if [ks] is rendered with chi + sigma, etc. The letter qoppa is transcribed ρ not κ , and epsilon and omicron are used even if they stand for long vowels. In the case of σ/s , which stands for both sigma and san, a compromise is made because in no Greek alphabet were both letters used at the same period.

Wer die sprachwissenschaftliche Literatur der letzten Jahre auch nur einigermaßen kennt, weiß den Abstand zwischen einst und jetzt zu ermessen: neben den Denkmälern auf Stein und Erz, denen die griechische Grammatik eine so ungeahnte Bereicherung verdankt, steht heute, als zweite wichtige Zeugnisquelle für griechische Sprachgeschichte, das bescheidenere und von der Grammatik früher kaum beachtete Tongefäß, das uns einen, wenn auch nur flüchtigen Blick zu tun verstattet hat in eine uns sonst fast ganz verschlossene Welt, die altgriechische, speziell die altattische Volkssprache.¹

Thus in his 1896 review W. Schulze emphasized not only the importance of P. Kretschmer's *Die griechischen Vaseninschriften ihrer Sprache nach untersucht* (1894) but also the significance of vase inscriptions as a new type of evidence for ancient Greek, mainly in its colloquial aspect.

Since the publication of Kretschmer's seminal work a century of great archaeological scholarship has revolutionized our knowledge of Greek vases. In the first place, J. D. Beazley's work on the Attic material (especially ABV, ARV, Para.) has created a completely new basis from which any revision of vase inscriptions must now start. In addition to that, the quantity of material has increased enormously since Kretschmer's time and we are today in a much better position to check the readings of the inscriptions—travelling is easier, photography has made spectacular advances, and special equipment can show details invisible to the human eye. Finally, our general knowledge of Greek culture and language has improved considerably in the last hundred years. Kretschmer's book will remain a landmark of scholarship, but a complete revision of Greek vase inscriptions is now long overdue. Moreover, our improved knowledge suggests that we should not only re-examine the aspect of colloquialisms, but consider other linguistic aspects too.

Yet it is impossible today to cover the whole field of Greek vase inscriptions in one work. In the present volume I have included only the inscriptions on vases of non-Attic schools prior to c.400 BC. Admittedly this terminus excludes the South Italian vases, but the South Italian schools are so heavily dependent on Attic vase-painting and on the culture of classical Athens in general that this material should not be tackled without a

previous treatment of the Attic corpus. A cut-off date of *c*.400 BC therefore seems justified—especially since the huge work of collecting, checking, and analysing the Attic vase inscriptions has yet to be done; for the time being, in this field, we must content ourselves with the material contained in Immerwahr (1990) and the phonological analysis by Threatte (1980).

The term 'vase inscription' needs some definition. Here it is taken to mean all inscriptions, painted or incised, that were applied by the potter or painter of vases (and pinakes) when the object was first made.² Inscriptions incised later, i.e. those normally termed 'graffiti', are not included, since they are not a typical feature of vases but could have been added to any object, at any time after its production, and in quite a different context. I also exclude practically all nonsense inscriptions and trade marks, since they are both irrelevant to a mainly philological study.

It has long since been realized that although the vases were produced in many different places in the Greek world, different styles such as Attic, Corinthian, East Greek, Lakonian, Chalcidian, etc., have much in common. While in the nineteenth century and in the first half of the twentieth century scholars were mainly concerned with identifying and characterizing the different schools and places of production, archaeologists have now started to emphasize the similarities between the various schools and to trace the lines of influence which criss-cross the Greek world. But the archaeologists do not always make clear how such influences are supposed to have spread: I assume, however, that the import and export of vases and other objets d'art are normally taken to be both the cause and the means of their dissemination. In addition, unexpected mixtures of material and styles may sometimes be explained as due to the movement of unfired clay. Obviously these explanations are possible and in some instances must be correct, but it is also conceivable, though hardly ever acknowledged, that a vasepainter may have moved from place to place while practising his craft. The real difficulty for a potter or a painter was to learn the techniques. These could only be transmitted from master to apprentice through direct contact, and if the techniques were to spread overseas either the master or the pupil had to travel. It is only too clear, on the other hand, why such

¹ W. Schulze (1896), 694.

 $^{^{2}}$ I do not deal with vases made from materials other than fired clay.

considerations are often neglected; for while a competent art historian can distinguish the hands of different painters, he cannot normally define their place of origin and thus whether they are locals or foreigners.3 It is undoubtedly much easier to recognize the origin of a painter from his use of language than from his pictorial style and technique, and in the nineteenth century it was the obvious lead offered by the dialect and alphabet of the vase inscriptions which made the identification of the various styles possible. Now that this first goal (of style identification) has been achieved, we must look once again at the linguistic and epigraphical features of our texts; for while previously attention was necessarily concentrated on the regular features, emphasis should now be laid on the exceptions, i.e. such foreign dialect features on vases as cannot be expected a priori for a particular place at the time when the vases were produced, and could therefore be direct indications of the origin of a vase-painter, and possibly of his style or certain elements of his style.

Although the migration of potters and painters in the eighthfifth centuries BC (a very busy period of trade, colonization, and warfare in the Greek world) may be expected to account for some linguistic anomalies in vase inscriptions, this need not be the only reason. For there was also a lively cultural exchange in the field of literature, mainly among travelling poets and rhapsodes. There has been fierce discussion as to whether the many vase-paintings of heroic scenes reflect the texts that these poets and rhapsodes produced or recited, or whether they are just expressions of heroic stories transmitted in oral prose accounts. Friis Johansen (1967) tried to show that vase-painting (he was mainly dealing with the Attic material) reflected the actual Homeric poems rather than just the relevant stories. But in the evidence he adduced, only such scenes as show details of little importance to the plot but coincide with the description given by Homer should be considered valid arguments in favour of this theory.4 Unfortunately there are few such instances, and although the theory is immediately plausible, we may be tempted to take a much more critical view (see e.g. von Steuben (1968)). Again, language can be a better source of information: we should be aware of reflections of literary language in our vase inscriptions.

Kretschmer (1894) mainly stressed one particular feature of vase inscriptions, the colloquialisms. Apart from that, he put some emphasis on the occurrence of foreign dialect, but his observations—except for the [a] in Chalcidian⁵ (see §259)—only concerned Attic vases.⁶ As for reflections of literary language,

he seems to have taken a somewhat sceptical view and mentions only a few cases—again only Attic ones—in passing,⁷ the existence of such reflections did not fit the concept of the uneducated vase-painter which he had so clearly delineated. At any rate, Kretschmer did not try to reach any further conclusions on the basis of such observations, and accordingly the few points he made have received little notice. In the main, vase inscriptions are known for their colloquial character.

But why should a vase-painter not have heard recitations of literary texts, and been deeply impressed by the experience, since he had such an opportunity only rarely? And then, why should a vase-painter not have had the intelligence to acquire a considerable degree of education? After all, some of them have left us inscriptions, which required at least some degree of literacy, and the wrong or unusual spellings clearly show that they were not just copying the texts from some unknown source. As we shall see, the omnipresent force of mainly epic literature in archaic Greece can be felt even in these often humble documents.

Colloquialisms, foreign dialect forms, and literary forms can of course be mixed together. It is easy to imagine that a vase-painter heard a particular epic tale and then wrote down the names in the way in which he had understood them or pronounced them himself.

In fact most of these observations are related to two more general points. (1) We cannot deal with individual elements of the inscriptions without considering the inscriptions by an individual (e.g. a painter) in their entirety. (2) We must not consider the inscriptions outside their pictorial context. For non-Attic inscriptions Kretschmer printed the full text (for the Corinthian corpus, see his previous article of 1888); but he did not do so for the Attic texts, and consequently failed to notice some of the features which contribute to the general interpretation: literary influence may count as one of these.

If, in view of what I have said above, we adopt a broader methodology and a broader aim in our assessment of the vase inscriptions, this may perhaps compensate for the limits to our evidence and for the consequential limits to the range of phenomena that we can observe: first, the majority of the words that we shall discuss are personal names, both heroic and non-heroic; and secondly, not very many individual items are longer than one word. It should not be surprising therefore that most linguistic problems concern phonology, orthography, and word-formation, while morphology and syntax necessarily play a secondary role.

SCHEME OF THE PRESENT VOLUME

I add here some technical information about this book. The work consists of two main parts: I, a *Catalogue* with an edition

³ I need only mention the well-known cases of Lydos, Amasis, Brygos, etc. in Athens (see e.g. Boardman (1974), 12). If we did not know their names, who would guess from their potting and painting that they were not indigenous Athenians?

⁴ For a completely different kind of proof for the reflection of epic (more precisely *II.* 18. 39) on a vase see Wachter (1990a) and (1990b).

⁵ See his p. 71.

⁶ See e.g. his pp. 74 ff. on non-Attic names of potters and painters, and Doric labels of heroic characters.

⁷ See e.g. his pp. 79, 147, 178. A more detailed discussion was contributed by Schulze (1896: 700 ff.).

and a commentary to accompany each inscription, and II, an *Analysis* with discussion of aspects which concern more than one vase.

The *Catalogue* is arranged in the geographical order followed by L. H. Jeffery (1961) (= *LSAG*). This is the list of regions or places of vase production with the abbreviations I have given them: I, Euboia (EUB); 2, Boiotia (BOI); 3, Aigina (AIG); 4, Uncertain origin (INC) and Pseudo-Corinthian (PCO); 5, Corinth (COR) including some graffiti (COR Gr); 6, Corinthian pinakes (COP); 7, Argolid (ARG); 8, Lakonia (LAK); 9, Elis (ELI); 10, Ithaka (ITH); 11, Euboian colonies (EUC); 12, Chalcidian (CHA); 13, Pseudo-Chalcidian (PCH); 14, Etruria (ETR); 15, Achaian colonies (ACC); 16, Doric colonies (DOC); 17, Ionic islands (IOI); 18, Doric islands (DOI); 19, Ionic Dodekapolis (IOD); 20, Naukratis (NAU); 21, Caeretan (CAE); 22, Doric Hexapolis (DOH). For each region or place of production, the vases are put as far as possible in chronological order.

The information accompanying each item is presented in the following general categories, and in the following order:

For each vase, after its *number* and *present location*, is given some information about its *shape*, its *provenance*, its *painter* (if identified), its approximate *time of discovery* (or the earliest *terminus ante quem* I could find), and in some cases the *time of its loss*.

There follows a section with the important bibliography. The literature about most of the vases is vast and could neither be worked through entirely nor cited completely. On the archaeological side I have included standard works, contributions that seemed interesting to me or are relevant to the inscriptions, and works which contain photographs of the inscriptions. Often the remark 'bibl.' is added to a reference; this means that the reference will be found particularly helpful if one is looking for more bibliography on the particular vase under review. LIMC especially, which I have tried to cite completely (as far as published, i.e. vols. i-vi), provides plenty of additional references. For more recently published pieces, where the bibliography is still manageable, I have tried to be less eclectic. For vases discovered in the last century I have often laid rather more than the usual emphasis on the earliest bibliography. First, it seemed worth while stressing how many good observations go back to the very first editors of the documents. Secondly, and perhaps more importantly, the readings of the earlier editors are frequently based on a considerably better state of preservation of the documents (see n. 573), and it is often useful to see which readings caused difficulties even when the vase was first found and which were obviously clear at the time. On the epigraphical side I have tried to be more complete, as these works are often not included in the archaeological bibliography.8 Linguistic works are only rarely referred

to among the Catalogue data (except Kretschmer 1894, of course); they play a more prominent role in the *commentary* that follows the data and in the Analysis (Part II).

Next come the critical remarks on the photographs available in print. As the reading of an inscription is fundamental, I have thought it useful to dedicate some space to these remarks in order to enable the reader to verify more easily what I have accepted or established as the correct text. I have indicated with 'Orig.' (plus a negative number if known to me) where I have an original photograph. If a photograph is included among the illustrations at the end of the volume, I have added an asterisk (*) immediately before the catalogue number (for the negative numbers of these photographs see the list of Photographic Credits, p. 398). If a reading is insufficiently established and no such 'Orig.' is found despite the fact that the published photographs are not clear, this is either because my efforts to obtain a photograph have been fruitless, or-rarely -because the original photographs that I did receive are of inferior quality. The selection of plates presented at the end of this book may seem small. But first, it was useless (and would have been financially ruinous) to order and reproduce photographs of inscriptions which can be read easily and of which good photographs have already been published; and secondly, many photographs in my possession when copied would not show the details of the relevant difficulties. So it seemed much more useful to add drawings, mostly (and unless otherwise marked) done in front of the original. A degree sign (°) added before the catalogue number of the vase indicates that there is a drawing among the illustrations at the end.

After the section on photographs, I have indicated if I have seen the original and when.

Then a *description of the scenes* depicted on the vase is given. This is followed by an account of the *dates* proposed by various editors and authors.

The sections on the *text* of the inscriptions are to be understood as follows. The first text gives a standardized version of the original letter-forms if they can be established. If the normal local alphabet of the region is used on the document, this is not specifically stated. Readers less acquainted with these matters are referred to the relevant sections in Jeffery 1961 (reprinted 1990, with additions: here labelled Johnston 1990). The second text gives the objective reading in transliteration. The third text contains the text restored and interpreted as well and as far as possible. A fourth text is only added for metrical inscriptions which consist of several lines (e.g. COP 1 and 2, ITH 1).

once been listed under 'Gefässe', which are of course only a small minority, are not normally to be found again under the heading 'Vaseninschriften' (which itself is under 'Epigraphik'); (1987), no. 5419, i.e. Zimmermann (1986), is lacking on p. 405, for instance.

⁸ SEG, although useful in my search for vase inscriptions, is not normally cited unless the editors made some important contribution. Archäologische Bibliographie, by contrast, was of no great help. Inscribed items that have

⁹ The qualifications (cl., uncl., invis.) refer only to the inscriptions, not to the painting as a whole, and if these qualifications are negative, this is not normally the 'fault' of the photographer, author, or publisher, but of the state of preservation of the vase.

In a section on *epigraphy*, matters purely concerning the reading are discussed. All texts have been checked either with the best photographs I have been able to get hold of, or—particularly the difficult ones—against the original vase (this is always carefully stated).

The final item of data, *interpretation*, contains information on the content of the inscriptions and of the scenes in which they occur, as well as a translation if necessary.

After each catalogue entry, a *commentary* discusses the individual features, mainly linguistic, of the vase and its inscriptions, and adds often numerous cross-references to the relevant sections in the Analysis.

The reader may miss from the Catalogue a number of vase inscriptions that I have decided not to include mainly because they are too fragmentary or too late, or are graffiti or nonsense inscriptions. These pieces are mentioned in the introductions to the individual geographical sections of the Catalogue.¹⁰

After the Catalogue follows the *Analysis*, divided into five chapters. Chapter 1 contains some general problems of epigraphy and spelling (if not—so far as we can judge—relevant to pronunciation). Chapter 2 discusses linguistic problems concerning more than one vase. It is not intended as a grammar of any of the dialects in question, not even of Corinthian, although in that case—unlike all others—the vases do contribute considerably to our knowledge. Chapter 3 deals with some aspects of daily life that are mirrored in the vase inscriptions treated here. In Chapter 4, the many labelled scenes, heroic and non-heroic, arranged in a thematic order, are discussed with respect to literary parallels, if available, and otherwise with respect to what their meaning and function may have been. Observations on literary language, assembled in Chapter 5, conclude the Analysis.

For the further guidance of the reader, some detailed additional material follows the Catalogue and Analysis. The 'Microcatalogue', a short version of all the restored and interpreted texts in the catalogue, is added as an appendix for quick reference. After this there is a full list of bibliographical References; then follow seven Indexes to which I have devoted a good deal of attention, since I suspect they will prove especially useful in a book which is meant not so much to be read from A to Z as to be consulted mainly for reference purposes.

A large part of this book is devoted to Corinthian vase inscriptions. This is of course due to the fact that about half of all non-Attic inscribed vases and almost all pinakes are Corinthian. I may, perhaps, be attacked for having taken up this subject again. Only some twenty years ago, A. W. Johnston (1981: 223, reviewing Lorber 1979) wrote: 'One is bound to ask whether such a book is really necessary', referring to the fact that R. Arena (1967) had already re-examined Corinthian vase inscriptions in a monograph. Moreover, only ten years ago D. A. Amyx, in chapter 6 of his Corinthian Vase-painting of the Archaic Period, again published a full list of Corinthian inscriptions and stated (p. 360): 'It is not likely that another full-dress treatment will be needed in the near future. Unless and until a large mass of new documents is found, incidental additions to the corpus can be treated en passant.' What is 'necessary' is of course a highly subjective matter, not only to the authors but also to the readers of scholarly works. I happen to think that a 'full-dress treatment' done from a slightly different point of view may still add something to our knowledge of antiquity, at least something of more utility than a series of bits and pieces, widely dispersed in periodicals and Festschriften. Arena's commentary was mainly concerned with philology and epigraphy, Lorber's with archaeology and epigraphy, Amyx's with archaeology and onomastics. My contribution, I hope, may be to have used the linguistic aspects of the inscriptions to achieve a broader view of the content, context, and sources of these documents; as far as I know this has not yet been done on a large scale for Greek vase inscriptions. For Attic, it still remains to be done.

¹⁰ Some items could not be placed for want of other entries from the same region, namely: (1) a fr. abecedarium from Lipljan (see Wachter (1989b), 30 n. 30), which is now down-dated to the 4th cent. (see LSAG 452C); (2) the small frs. from the Kabirion on Lemnos, ASAA NS 63 (1985), 342, with ph. fig. 6, reading $[K\alpha]\beta\epsilon(\rho o\iota[s]; [\ldots]\nu\epsilon\nu.[\ldots]; [\ell]\epsilon\rho[\delta\nu]$?; $[\ldots]\mu\epsilon\omega\nu[\ldots]; [K]\alpha\beta\epsilon(\rho[o\iota s]; [\ldots]^2]\alpha\nu\delta\rho[\ldots]; [\epsilon\rho\delta\nu]$

PART I

CATALOGUE OF INSCRIPTIONS

Note: The catalogue entries are preceded by * if there are photographs, and by ° if there are drawings of the relevant inscriptions at the end of the volume. Both the drawings and photographs are arranged in the order of the catalogue: (1) EUB, (2) BOI, (3) AIG, (4) INC/PCO, (5) COR, (6) COP, (7) ARG, (8) LAK, (9) ELI, (10) ITH, (11) EUC, (12) CHA, (13) PCH, (14) ETR, (15) ACC, (16) DOC, (17) IOI, (18) DOI, (19) IOD, (20) NAU, (21) CAE, (22) DOH.

1. Euboia

Introduction: From the scanty material available we can hardly speak of a typical Euboian painted pottery. Nevertheless, there are a few pieces that might be so classified, three of which are inscribed. One of these shows an Ionic dialect feature (EUB 1), the second (EUB 2) at least does not contravene Euboian writing or dialect, and the third (EUB 3) shows a feature of Euboian script and a feature of non-Euboian dialect.

*°EUB I ATHENS, NAT. MUS. 12128

Amphora of 'Melian' type from Eretria (1898). *Bibliography*: Nicole (1911), 162 (bibl.), 163 no. 880; Boardman (1952), 20 ff., 26 f., no. C. 2, dr. p. 25, ph. pl. 5; Jeffery, *LSAG* (1961), 84, 87. 8. *Photographs*: Boardman uncl. *Scene*: Three women facing 1.; only the third (the hindmost) is named. *Date*: (shortly) after 600 (Boardman); last q. 7th cent. or (shortly) after 600 (Jeffery).

 $\bigoplus EE$ $\theta \epsilon \epsilon$ $\theta \epsilon \dot{\epsilon}$.

Epigraphy: Boardman (p. 26): 'the exact form of the last letter is not distinct', reading an alpha. The letter is an epsilon (a clear lower bar is visible both on the ph. as published and on the original print). *Interpretation*: Unspecified scene with goddesses (label).

Boardman suggests a form $\theta \epsilon \dot{\bar{\alpha}}$, which is both impossible to read and a priori unexpected for the Euboian dialect (there is no iota to give pl. $\theta \epsilon \alpha i$). He suggests that the label may stand for all three figures. This is possible (we may compare COR 97), although in our case we would expect a collective label in the plural (see §401). The space where the inscription is placed (top-r. corner) is the least obtrusive. Boardman (p. 21) thinks the scene may represent the Judgement of Paris. Yet, there is no Paris, nor are there any of the goddesses' usual attributes.

Bf. amphora from Eretria (1898). *Bibliography*: Laurent (1901), 176 ff., ph. pl. 12; Nicole (1911), 168 f., no. 890 (with bibl.); Haspels (1930), 432, ph. pl. 23; Boardman (1952), 38 f., ph. pl. 9c; *LIMC* vi, 'Nereus' 96; *LIMC* vii, 'Peleus' 207*, ph. pl. 204. *Photographs*: Laurent and Boardman uncl.; Haspels quite cl.;

LIMC sm. Scene: A man (a) and a woman (b) are standing in a chariot to r. In front of them, beyond the horses, a man to l. (c) is facing them. The other figures, three women, are unnamed. Date: 550–540 (Boardman; LIMC).

- (a) ΓEV , (b) ΦET , (c) R EV
- (a) $\Pi \epsilon \lambda [\ldots]$, (b) $\Theta \epsilon \tau [\ldots]$, (c) $[\ldots] \rho \epsilon v s$
- (a) $\Pi \bar{\epsilon} \lambda [\epsilon \dot{v}_S]$, (b) $\Theta \dot{\epsilon}_T [\iota_S]$, (c) $[N \bar{\epsilon}] \rho \epsilon \dot{v}_S$.

Epigraphy: (a) The lambda was read by Laurent as \vee , by Nicole as V (was there so much more of it preserved at the time?). Boardman says that the position of the second stroke cannot now be seen clearly. At the lower end, however, a slight prolongation of the oblique bar to the l. beyond the vertical stroke is visible (see dr.). (b) The cross of the theta is now incomplete but appears at its junctions with the circle. On the original ph. can be seen the l. part of the top bar and part of the vertical hasta of the tau ($\Theta \in [\tau \iota_S]$, eds.). (c) The much-discussed first letter is a rho (see below, and see dr.). Of the sigma only the upper bow is preserved; it will have been \circ , otherwise it would reach down too far. Interpretation: Wedding of Peleus and Thetis (labels).

Since the certain lambda in (a) had its angle at the bottom, as expected on Euboia, the first letter in (c) cannot be a lambda. Nor does it help to suggest that the writer tried but failed to write a lambda. Laurent restored (c) $[N\bar{\epsilon}]\rho\epsilon\dot{\nu}s$, who is surely the most likely figure to meet and greet Peleus and Thetis on their wedding day. In fact the letter in question is a fully formed, though rather careless and wide-open, rho of the R type (see §101).

*°EUB 3 ERETRIA, MUS. 7284

Kind of belly-handled amphora from Eretria (1897–1917: Boardman, p. 1). *Bibliography*: Boardman (1952), 43 f. with dr., ph. pl. 13; Jeffery, *LSAG* (1961), 85, 95. 23 (in the Boiotian section). *Photographs*: Boardman invis. I am grateful to J. Boardman for two original phs. *Scene*: None. *Date*: probably 6th cent. (Boardman).

¹¹ We cannot expect two different lambdas in one and the same inscr. The East Ionic lambda from Eretria ($IG \times ii/9$), 285 = $CEG \times Io8 = LSAG \times Io8$, cited by Boardman (his n. 262) as a justification for this letter-form, is a century later (ε .450?) and the relevant inscr. shows other modern East Ionic features (notably \pm in $\xi \hat{\varepsilon} vos$).

¹² Boardman's various explanations as to why the writer could have written $N\epsilon\lambda\epsilon\dot{v}s$ are unconvincing in themselves.

- (a) KALLIME MSKALA (b) K ELEIAK LA
- (a) Kαλλιμ ϵ [...] | νσκαλα (b) K[...]. ϵ λεια κ [.]λα
- (a) $Ka\lambda\lambda\iota\mu\epsilon[\ldots?]$ | $\nu s \kappa a\lambda\dot{a}$. (b) $K[a\lambda\lambda\iota]\mu\epsilon\lambda\epsilon\iota a \kappa[a]\lambda\dot{a}$.

Epigraphy: (a) The sixth letter is a (reversed) five-stroke mu: its fifth stroke is on the dark area around the attachment of the handle. The epsilon is quite cl. After that no more letters are visible, since the surface is covered with a crust. (b) After the first letter (which is beyond the area shown on the phs. at my disposal) about four letters are missing (Boardman), or five if some are narrow. To the r. of this area the oblique top-r. end of a kappa, mu, nu, upsilon, or ('red') xi is visible. Interpretation: Kalos-inscriptions.

The sixth letter of (a) is typical of Eretria (see Boardman, and Jeffery, p. 79); it is reversed, but the script of these inscriptions is very irregular anyway. Unless we take $\kappa a \lambda a$ as neuter plural, for which it would be hard to find an interpretation, the dialect obviously suits nearby Boiotian better than Eretrian Ionic. Yet Boardman thinks that the vase cannot be Boiotian. He therefore considers the inscription to be copied from a Boiotian vase, comparing the Ptoiodoros graffito. But if it is a kalos-inscription, which seems to be the case, should we expect such a document

to be copied? *Kalos*-inscriptions outside Attica (the only place where they were a regular feature) give the impression of being the result of spontaneous production. Boardman (n. 291), citing Kretschmer (p. 79), considers Attic influence, but 'Doric' long [ā] is rare in Athens, and we cannot safely assume that such exceptions had an influence on anybody in the Ionic province of Euboia.

Now, the fact that (1) $\kappa \alpha \lambda \dot{\alpha}$ occurs twice, both times apparently at the end of the inscription, and that (2) both inscriptions start with a kappa, suggests that we may have to do with basically the same text repeated. This would offer for (b) the restoration $K\alpha\lambda\lambda\iota\mu\dot{\epsilon}\lambda\epsilon\iota\alpha$ $\kappa\alpha\lambda\dot{\alpha}$, while the FS in (a), a strange sequence of letters in a Greek dialect of this region, would remain without explanation. The writer seems not to have been too sure of what he was doing anyway.

There is a $Ka\lambda\lambda\iota\mu\acute{\epsilon}\lambda\epsilon\iota s$ from Boiotian Orchomenos (Bechtel, p. 305), and we may wonder whether this name was understood as deriving from $\mu\acute{\epsilon}\lambda os$ 'limb, melody', yielding either the meaning 'sounding beautiful' (as $\acute{\epsilon}\mu\mu\epsilon\lambda\acute{\eta}s$ 'harmonious', etc.) or 'having beautiful limbs'. Considering the *kalos* (or rather *kala*) character of our inscription I suspect the latter is more likely, and we may have found yet another hetaira (see §§239, 308). Should we assume that parts of the population of Eretria were non-Ionic speakers, perhaps of Boiotian origin?

¹³ LSAG 85 (with n. 3), 95. 22, found in Eretria, but considered by Jeffery to be Boiotian

¹⁴ For a parallel see BOI 9.

2. Boiotia

Introduction: The earliest group of Boiotian vase inscriptions consists of a series of twenty pieces with the signatures of seven potters (BOI 1–7), some incised before firing, some after, and some painted (BOI 3, 4A and B but not C, 5A but not B, 6B but not A, C, D, E). On some pieces, recipients are mentioned: either the gods (BOI 3) or humans (BOI 4C, probably also BOI 2); for an interpretation of these cases see §§302 and 307, respectively. We also have two kalos-inscriptions (BOI 9 and 19), as well as vases with human and mythic scenes, dedications, and abecedaria. The quality of the vases is generally mediocre, apart from the very funny caricature scenes from the Kabirion. The Boiotian alphabet is of the 'red', i.e. Euboian, type (see BOI 3 and 10). Attic influence can be observed in the development of letter-forms (see BOI 14). Finally, the local script gave way to the Ionic alphabet (see e.g. BOI 18 and 19).

BOI I A-B (A) BERLIN, ANTIKENSAMMLUNG V. I. 3395 (INCISED AFTER FIRING), (B) BOSTON, MUS. OF FINE ARTS 98. 897 (INCISED AFTER FIRING?)

(A) Ring aryballos from Greece (bought from Geladakis in 1897: U. Kästner, per litt.). (B) Plastic vase in the shape of a sandalled r. foot from Thebes (1898 or earlier). Bibliography: (A) I. K. Raubitschek (1966), 155, no. 'Gryton' 1, phs. pl. 45a-b. (B) E. Robinson, AnnRepBoston 21 (1898), 54 (non vidi); Anon. (1899a), 142, no. 4; Anon. (1899b), 573, no. 4; Nicole (1916), 376, no. I. 4. 7; Hoppin (1924), 20; P. N. Ure (1927), 11; Fairbanks (1928), 183 f., no. 536, ph. pl. 51; Payne (1931), 33 n. 2; Boardman (1965), 235; I. K. Raubitschek (1966), 155 f., no. 'Gryton' 2, ph. pl. 45c. Photographs: (A) Raubitschek quite cl. (B) Fairbanks invis.; Raubitschek quite cl. Scene: None. Date: within a generation of 550 (Raubitschek, p. 161, referring to P. N. Ure (1946), 49); 1st h. 6th cent. (Raubitschek, p. 162).

- (A) $IPYTONEPOIFE \le (B)$ $IPYTONEPOIFE \le E$
- (A) Γ ρυτονεποι Γ εσε (B) Γ ρυτονεποι Γ εσε
- (A) $\Gamma \rho \dot{\upsilon} \tau \bar{\upsilon} \nu \ \dot{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$. (B) $\Gamma \rho \dot{\upsilon} \tau \bar{\upsilon} \nu \ \dot{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$.

Epigraphy: (A) The sigma appears to be of the four-stroke type, but was perhaps not meant to be. The writer seems to have started by making his first stroke / level with the top of the preceding letters, but when adding the second (middle) stroke of his 5, he

realized that he was getting too low down to be able to continue on the handle as was necessary for the final epsilon. So he 'reinterpreted' the first (top) stroke of his 5 to make it the bottom one and completed the letter at the top, leaving it as 5 (which was of course perfectly acceptable). (B) —. Interpretation: Potter's signatures.

Both inscriptions were incised after firing, as is evident from the fact that the clay splintered off when the letters were engraved, ¹⁵ an effect which only occurs to such an extent once the clay has been fired. ¹⁶ We can be confident about the authenticity of the inscription for three reasons. First, we have two identical potter's signatures on two vases of different kinds. Secondly, on both vases the Γ -shape upsilon is used, which is frequent in Boiotia (see Jeffery, p. 90) but occurs only here on vases. Thirdly, the other letters, too, match very well. For the [w] in the verb $\pi o \iota \epsilon \hat{\iota} \nu$ see the following vases and §209; for names in $-\omega \nu$, §229.

On a coiled snake-flask of the early sixth century, similar to our BOI 6C and proven ancient by thermoluminescence analysis (see ad BOI 6C), there is the Boiotian graffito $\Gamma \rho \dot{\nu} \tau \bar{\epsilon}_S E \rho \mu \alpha i \bar{\alpha} i$ eqδοκε. For details of the restoration and the function of this inscription, as well as a drawing, see ad BOI 4C. The name $\Gamma \rho \dot{\nu} \tau \bar{\epsilon} s$ (obviously an s-stem, see §235) reminds us strongly of our potter $\Gamma \rho \dot{v} \tau \bar{o} \nu$, whose name was connected with the word $\gamma \rho \dot{v} \tau \alpha$ 'container for ointments' (Sappho fr. 179 L-P) by Bechtel (p. 604). $\Gamma \rho \nu \tau$ - is therefore the 'ideal' stem for the name—or nickname of a potter specializing in oil-flasks (of whose production a ringaryballos, a plastic vase in the shape of a sandalled foot, and the snake-flask survive). In favour of the identity of the individual(s) we can adduce the fact that in Grytes' graffito the upsilon has the same form I as in Gryton's (the sigma does not match, but it also differs between BOI 1A and B). As to the difference in the name, we may compare the potter-name(s) BOI $5A \Phi \iota \theta \acute{a} \delta \bar{a}$ s and $5B \Phi l \theta \bar{\epsilon}$, which are likely to designate the same man (see ad loc. and §228). From the point of view of formation, $\Gamma \rho \dot{\upsilon} \tau \bar{\epsilon}_S$ could correspond to $\Phi i\theta \bar{\epsilon}$ if my interpretation of the frequent Boiotian hypocoristics in $-\bar{\epsilon}$ as formations in $-\bar{\epsilon}_S$ with loss of the final [s] is correct (see §235).

¹⁵ See especially letters 1, 4, 9-14 in (A); 1, 4, 10-12, 14 in (B).

Raubitschek (p. 164) is certainly right to say that there is no reason why a potter should not sign a vase after firing.

**OBOI 2A-D (A) PARIS, LOUVRE CA 128 (INCISED, BEFORE FIRING?), (B) ATHENS, P. AND A. CANELLOPOULOS MUS. 737 (INCISED, BEFORE FIRING?), (C) BONN, AKADEMISCHES KUNSTMUS. DER UNIV. 2128 (INCISED, PROBABLY BEFORE FIRING), (D) HEIDELBERG, ANTIKENMUS. DES ARCH. INST. DER UNIV. Z I (INCISED, BEFORE FIRING?)

(A) Aryballos from Thebes (1887 or earlier). (B) Gourd aryballos from Koroneia (?) (found ?). (C) Pomegranate-shaped aryballos from ? (1910 or earlier). (D) Piriform alabastron from ? (bought in the 19th cent.). Bibliography: (A) Pottier (1888), 168 f., with dr., repeated in WV (1889), pl. 1; Kretschmer (1894), 53 f., no. 4; Perrot-Chipiez (1914), 40 n. 1; Nicole (1916), 376, no. I. 4. 9; Hoppin (1924), 22; Schwyzer, DGE (1923), no. 440. 8; P. N. Ure (1927), 11; mentioned by Jeffery, *LSAG* (1961), 92; I. K. Raubitschek (1966), 156, no. 'Menaidas' 1,¹⁷ phs. pl. 46*a*–*b*; Guarducci (1974), 481, with ph. fig. 190; A. Waiblinger, CVA France, 26 (1974), 19 (with dr.), phs. pls. 14. 2-3, 15. 1. (B) I. K. Raubitschek (1966), 156, no. 'Menaidas' 3; Maffre (1978), 264-8, with ph. (p. 266). (C) Greifenhagen (1936), 400 f., no. 49, with ph. fig. 56; mentioned by Jeffery, LSAG (1961), 92; I. K. Raubitschek (1966), 156 f., no. 'Menaidas' 4, phs. pls. 46c, 47b. (D) I. K. Raubitschek (1965); I. K. Raubitschek (1966), 157, no. 'Menaidas' 5, phs. pls. 46d, 47a. Photographs: (A) Raubitschek and CVA cl.; Guarducci quite cl. Vidi 6 Aug. 1990. (B) Maffre quite cl. (C) Greifenhagen uncl.; Raubitschek cl. (D) Raubitschek (1966) quite cl. *Scene*: None. *Date*: (A), (C), and (D) 1st h. 6th cent. (Raubitschek, p. 162). (B) within a generation of 550 (Raubitschek, p. 161, referring to P. N. Ure (1946), 49); 1st h. 6th cent. (Raubitschek, p. 162); towards mid-6th cent. (Maffre, pp. 265, 268).

- (A) MENNIDASEMEPOIFESEYAPOPI
- (B) MENNIDASEMEETOIFESEYAPOPI
- (C) MENNIDASEMEEPOIFESEYAPOPI
- (D) VAPOPIEMEPOIFE € EMEMPIDAS.
- (Α) ΜεναιδασεμεποιΓεσεχαροπι
- (Β) ΜεναιδασεμεεποιΓεσεχαροπι
- (C) Μεναιδασεμεεποι Γεσεχαροπι
- (D) Χαροπιεμεποι Γεσεμεναίδας
- (A) Μεναίδας ἐμ' ἐποί Ϝ εσε Χάροπι. 18 (B) Μεναίδας ἐμὲ ἐποί Ϝ εσε Χάροπι. (C) Μεναίδας ἐμὲ ἐποί Ϝ εσε Χάροπι. (D) Χάροπι ἐμ' ἐποί Ϝ εσε Μεναίδας (a different and more
- (D) Χάροπι ἐμ' ἐποί Ϝ ἔσε Μεναίδας (a different and more careless hand later incised: Γ οργίας τ οπόλ(λ)ονι).

Epigraphy: (A) Waiblinger (p. 16) reports a thermoluminescence analysis made at Oxford which showed that the vase is authentic.¹⁹ The inscr. was perhaps incised before firing (Waiblinger): at any rate, there is practically no splintering at the edges of the letters. Waiblinger (following Pottier) reads EFOIEESE. This was rejected by Maffre (1978: 265 n. 11): 'le F ne ressemblant à un E... qu'à cause d'une rayure accidentelle de l'épiderme du vase à l'emplacement de la barre inférieure d'un éventuel E; cette rayure est incisée beaucoup moins profondément que ne le sont les lettres véritables du graffite.' Yet autopsy has confirmed my suspicion already gained from the phs. that there is indeed a lower oblique bar to complete the epsilon (its l. end, i.e. the angle with the vertical stroke, is still quite clear), but there has been a subsequent attempt to erase it and prolong the vertical stroke instead. This mistake, which may find a phonological explanation, furnishes an indication of the authenticity of the inscr. (in addition to that of the letter-forms; see below). (B) 'incisée (sans doute avant cuisson)', Maffre, p. 264 ('sans doute' means 'perhaps'!). The clay has splintered off extensively at the edges of many letters (esp. 1, 3, 4, 7, 17, 21, 22, 24). Incision after firing seems therefore more likely. (C) The inscr. seems to have been incised before firing,²⁰ despite some splintered areas (esp. in letters 4, 6, 7, 13). (D) Here the writer obviously had some difficulty incising his letters, probably owing to the nature of the clay.²¹ As the writing is much clearer and neater and the incision deeper than in the later graffito, incision before firing seems possible. Interpretation: Potter's signatures and dedications (to a human?; (D) later to Apollon).

There is no doubt that these are Boiotian inscriptions, ²² and although their authenticity has been doubted, there are strong epigraphical indications that they are genuine. These are the points which speak for authenticity. We have four vases bearing inscriptions that are almost, but not quite, identical: (*B*) and (*C*) show $\dot{\epsilon}\mu\dot{\epsilon}$, (*A*) and (*D*) $\dot{\epsilon}\mu$ 'instead, ²³ and in (*D*) object and subject are exchanged. All claim to be by the same writer and potter. There are also minor differences in letter-forms, for instance in the case of the mus, which are never exactly the same even within one inscription: PM (*A*), PM (*B*), PM (*C*), PM (*D*). On

¹⁷ She also mentions another vase in the Louvre with a similar inscr. (p. 156, no. Menaidas 2, Louvre ODF 53; see E. Pottier *apud* Hoppin), which has been considered a forgery since its acquisition, could not be found in 1965 (nor in 1977, see Maffre (1978), 264 n. 8), and is omitted here.

¹⁸ (A) and (D): This transcription is more likely than $\epsilon \mu \hat{\epsilon} \pi o i \mathcal{F} \bar{\epsilon} \sigma \epsilon$ (see §224).

 $^{^{19}}$ E. Pottier *apud* Hoppin only doubted the authenticity of the inscr., not of the vase itself.

²⁰ Raubitschek: 'since the paint of the central band seems to be present in the letters'. Yet, the central band shows the natural clay and is not painted. What she meant is that the paint of the bands above and below the central one has penetrated into the letters. From this we can conclude that the letters were incised before the (last) firing process. I am most grateful to W. Geominy, who checked and answered my questions.

²¹ It is described as 'yellowish brown with lumps of gray and brown in it' by Raubitschek (1966), whereas BOI 2.4 is 'très friable, micacée, jaune rouge' (Waiblinger), (B) 'orangée' (Maffre) and (C) 'very fine fabric of yellowish brown color with tiny amounts of mica' (Raubitschek).

²² Yet the letter-forms are not sufficient for identification as Maffre (1978: 265) claims (see the table at the end of Jeffery (1961)). Only by regarding phonology can we rule out the alternative, Euboian (where $-\iota \delta \bar{\alpha}_S$ would be $-\iota \delta \bar{\epsilon}_S$).

²³ For the question of crasis, pronoun, elision, and augment see the following inscrs. and §224.

2. BOIOTIA

the other hand, there is a greater number of details that agree perfectly, notably the 5-type sigmas and the 'Boiotian' N-type alphas, although something went wrong with the first alpha in (D). Even more significant are two individual letter-forms. (1) On all four vases the loop of the pi (two on each) starts steeply upwards.²⁴ (2) The rho is quite bizarre: on (A) it was first drawn in a D-shape (which would be delta) and then developed into the P-shape by prolonging the vertical stroke from where the bow ended. We have exactly the same rho in $(C)^{25}$ and $(D)^{26}$ in the latter the continuation of the vertical stroke is clearly at an angle to the vertical stroke itself.²⁷ Even if this version is an (early) alteration of the old P- or D-type rho towards the R- or D-shape (see §101), it is not frequent and, more importantly, has not been noticed and described until now. It therefore furnishes the strongest indication of the identity of the writer of at least three, possibly all four, of these inscriptions, as well as of the authenticity of the vases.28

The interpretation of these inscriptions is not easy, since we do not know for sure who Charops was. I would think that he was a human (see §307).

The correction in the digamma of (A) is very interesting.²⁹ It is clear that the writer first wrote $\epsilon\pi\sigma\iota\epsilon$. I cannot believe that he wrote one oblique bar too many simply because the letter forms of epsilon and digamma are similar: $\epsilon\pi\sigma\iota\epsilon\sigma\epsilon$ too must have been a possible spelling of the form in Boiotia at the time (see §209), which suggests that the [w] was no longer pronounced. But when he wrote the form as he pronounced it, he realized that he normally applied the 'received' (and more archaic) spelling $\epsilon\pi\sigma\iota\epsilon$ and tried to correct his error. This suggests that there was something like a spelling tradition in the pottery trade. It seems likely also that a young potter would have learnt the art of writing from his master (see §307, 315).

We may accept these vases and their inscriptions as genuine unless we are prepared to believe that a nineteenth-century forger invented the name Menaidas, knew about Herakles Charops, cleverly varied the formula of the inscriptions while persevering with very special letter-forms, and deliberately introduced the digamma-epsilon error.

BOI 3 ATHENS, P. AND A. CANELLOPOULOS MUS. 941

Cup ('à oiseaux', Maffre) from ? (found ?). *Bibliography*: Maffre (1975), 415 f., 420–5, ph. 417 fig. 2c; Hansen, *CEG* (1983), no. 327; Brouskari (1985), 50, ph. 51. *Photographs*: Maffre cl.; Brouskari sm. but cl. *Scene*: None. *Date*: 3rd q. 6th cent. (Maffre, pp. 423/5); probably c.550 (see §101).

ENIYEMENOIESE&EIOISPERIKALDEIADODA

Επιχεμεποιεσεθειοισπερικαλδειαδορα Έπίχεμ' ἐποίεσε θειοίς περικαλδεία δορα.³⁰

Epigraphy: The insert runs in a circle inside the cup, the last seven letters 'diving' under the beginning. From the spacing of the letters . . . $\theta \epsilon \iota o \iota \sigma \pi \epsilon \rho \iota$. . . it is obvious that the writer first wrote . . . $\theta \epsilon \iota o \iota \sigma \pi \epsilon \rho \iota$. . . , then, realizing that the dat. should have a -s (see §204), changed the iota of $-o\iota$ into a somewhat awkwardly shaped sigma and added a new iota before it. ³¹ I do not believe that the delta of $\pi \epsilon \rho \iota \kappa \alpha \lambda \delta \epsilon \iota a$ should be a lambda and needs emendation as Maffre claims (pp. 421 f.), nor that its ductus is different from the one in $\delta \delta \rho a$. Furthermore, I do not think that either the final letters' 'diving' under the beginning of the insert or the writer's dipping his brush into the paint-pot again for the last seven signs (only after the delta of $-\lambda \delta$ -!) has anything to do with this spelling (Maffre, ibid.). *Interpretation*: Metrical potter's signature (and dedication?): 'Epiche made me for the gods. Beautiful gifts (he makes)!'

It is observed by Maffre (p. 423 with n. 52) that this inscription forms a dactylic hexameter, which can only be true if $\pi o i \bar{\epsilon} \sigma \epsilon$ is counted \sim —, $\theta \epsilon \iota o i \bar{s} \sim$ —, and $\pi \epsilon \rho \iota \kappa \alpha \lambda \delta \epsilon i \alpha \sim$ — (see below). As for the first two syllables, which in his opinion do not fit the metre, it is possible that the name $E\pi i \chi \epsilon$ had three long vowels, i.e. $[\bar{E}p\bar{\imath}k^h\bar{e}]$ (see §235). If not, one might think either of metrical licence at the beginning of the line or of the common phenomenon of metrical adaptation of a proper name (see §222). Metre shows us also that we should read $E\pi i \chi \bar{\epsilon} \mu i \pi o i \bar{\epsilon} \sigma \epsilon$ or $E\pi i \chi \bar{\epsilon} \mu i \pi o i \bar{\epsilon} \sigma \epsilon$, but not $E\pi i \chi \bar{\epsilon} \mu i \pi o i \bar{\epsilon} \sigma \epsilon$ (see §224).

For Boiotian men's names in $-\epsilon/-\epsilon\iota$ see §235. As an interpretation ${}^{\dagger}E\pi\iota\psi\epsilon$ makes no sense, the writing system of this inscription must be the 'red' one, as expected for Boiotian; for the formation with $-\iota\chi$ - see §234. The verb shows no digamma (see §209), and its diphthong is counted as a short vowel (see §221). For the question of crasis, pronoun, elision, and augment, and the fact that the writer stopped after $\mu\epsilon$ to dip his brush into the pot again, see §224. The forms $\theta\epsilon\iota\hat{o}s$ and $\pi\epsilon\rho\iota\kappa\alpha\lambda\delta\epsiloni\alpha$, as Maffre states, ³² both show the rendering $<\epsilon\iota>$ for $[\check{\epsilon}]$. Although of different origin, this representation of a short prevocalic vowel as a diphthong may be compared with the $<\pio\iota>$ in the verb (see also

²⁴ I could find only two other Boiotian inscrs. with this pi, namely LSAG 94. 4, dr. pl. 7 (ph. Richter (1949), fig. 40), and our BOI 6E (not quite as steep). This form occurs elsewhere too, although it is never frequent.

²⁵ The detailed ph. kindly supplied by the museum shows that the writer first produced a vertical hasta of the normal length, then added half of the loop and thereafter drew the rest of the loop and the vertical continuation in one stroke of almost circular shape (anti-clockwise). The continuation of the vertical hasta is neither in line with its upper half nor exactly parallel.

²⁶ I am grateful to Burkhard Meißner, who took the detailed phs. for me in autumn 1088.

²⁷ On the published ph. of (*B*), the vertical stroke of the rho does not reach as far below the 'line' as in the other inscrs.; it would therefore be worth checking. But despite many efforts I have not been able to obtain an original ph. on which the rho shows up sufficiently clearly.

²⁸ Maffre (1978: 267 f.) emphasizes I. K. Raubitschek's observation (1965: 174) that all vases signed by Menaidas, though different from one another, have a common lack of handles and feet, adding that they also lack suspension holes.

²⁹ Already treated in Wachter (1992), 23 (no. 4).

³⁰ This is more likely than $E\pi i \chi \bar{\epsilon} \mu \epsilon \pi o i \bar{\epsilon} \sigma \epsilon \dots$ and $E\pi i \chi \bar{\epsilon} \mu' \epsilon' \pi o i \bar{\epsilon} \sigma \epsilon \dots$ (see §224).

This produced a better spacing than inserting a -s directly after -oi.

³² Maffre, pp. 422 f. with nn. 48 and 53.

§221). In $\theta \epsilon \iota o \hat{i}s$ the final [s] was first forgotten (probably owing to weak pronunciation), then inserted (see §204). The [d] in $\pi \epsilon \rho \iota \kappa \alpha \lambda \delta \epsilon i a^{33}$ is paralleled in Boiotian but nowhere else in ancient Greece (see §212). It probably constitutes the best proof that the language of this inscription is in fact Boiotian (since, as the name $E\pi i \chi \bar{\epsilon}$ is not otherwise attested, we cannot be absolutely sure about the value of V). The tailed rho (see §101), however, is also typical.

As far as the unexpected plural form at the end is concerned, Maffre thinks that it must be due to a metrical formula. It is true that $\pi\epsilon\rho\iota\kappa\alpha\lambda\lambda\epsilon'\alpha$ $\delta\hat{\omega}\rho\alpha$ (at the end of the line) is attested three times in Homer,³⁴ but since the first part of the hexameter with its $\pioi\bar{\epsilon}\sigma\epsilon$ counted as \sim is not Homeric (where the scansion would be \sim), and $\theta\epsilon\iotao\hat{\iota}s$ $\pi\epsilon\rho\iota\kappa\alpha\lambda\delta\hat{\epsilon}s$ $\delta\hat{o}\rho\rho\nu$ would also have been a possible hexameter ending, we should envisage the possibility that the plural is deliberate and more than one object was made for the gods by Epiche.

Should we imagine Epiche as one of the potters working near sanctuaries for the benefit of visitors who bought objects from them and dedicated them to the deity or deities (see BOI 2A)? In that case our line would be an advertisement for Epiche's workshop, i.e. a general statement for which the plural form would make sense. Alternatively our cup may be an actual gift for the gods, dedicated by Epiche himself (see §302). Here too the plural could refer to other objects made and dedicated by Epiche on the same occasion. I favour the second interpretation, especially since Epiche seems to be the potter (or one of the potters) of the prolific Boiotian bird-cup workshop and none of the other vases of this group bears an inscription.

The inscription can be understood in two ways, depending on whether we cut at the trithemimeres and hephthemimeres, or at the caesura $\kappa\alpha\tau\dot{\alpha}$ $\tau\rho\dot{\iota}\tau\rho\nu$ $\tau\rho\sigma\chi\alpha\dot{\iota}\sigma\nu$, i.e. either 'Epiche made me for the gods. Beautiful gifts (he makes)!', or 'Epiche made me. Beautiful gifts for the gods (he makes)!' Both mean more or less the same.

**OBOI 4A-C (A) ATHENS, NAT. MUS. 12218, (B) BOSTON, MUS. OF FINE ARTS 99. 513, (C) KILCHBERG, E. PETERS COLL. (EX SOLOTHURN, R. SCHMIDT COLL.; INCISED AFTER FIRING)

(A) Ring aryballos from Boiotia (Thebes?) (1900 or slightly earlier). (B) Ring aryballos from Boiotia (1899 or earlier). (C) Ring aryballos from Greece, said to be from Thebes (before 1939). 35

Bibliography: (A) Kourouniotis (1900), 101–8; Nicole (1911), 148, no. 841, ph. pl. 4; Perrot-Chipiez (1914), 795; Nicole (1916), 376 f., no. I. 4. 10. 1; Ducati (1922), 105; Schwyzer, DGE (1923), no. 440. 6; Pfuhl (1923), 129; Hoppin (1924), 23; P. N. Ure (1946), 46, no. 1; mentioned by Jeffery, LSAG (1961), 92; I. K. Raubitschek (1966), 157, no. 'Mnasalkes' 1, phs. pl. 48*a*–*b*. (B) E. Robinson, AnnRepBoston (1899) (or 1898?), 55 f., no. 11 (non vidi); Nicole (1916), 377, no. I. 4. 10. 2; Ducati (1922), 105; Hoppin (1924), 24; P. N. Ure (1927), 10 f.; Fairbanks (1928), 184, no. 538, ph. pl. 51; P. N. Ure (1946), 46, no. 3; mentioned by Jeffery, LSAG (1961), 92; I. K. Raubitschek (1966), 157 f., no. 'Mnasalkes' 2, ph. pl. 49a-c, esp. b. (C) Two letters from P. N. Ure of 11 Dec. 1948 and 3 July 1949, addressed to H.-U. Bauer (no doubt the then owner), and, based on Ure's first letter, a kind of expert's opinion or short article by Bauer (1 Feb. 1949);³⁶ Schefold (1960), 142 f., ph. pl. 22. 106; I. K. Raubitschek (1966), 158, no. 'Mnasalkes' 3, phs. pls. 48c-d, 49d; Hansen, CEG (1983), no. 445. Photographs: (A) Kourouniotis uncl.; Nicole and Hoppin invis.; Raubitschek cl. (B) Fairbanks invis.; Raubitschek quite cl. (C) Schefold invis.; Raubitschek mostly cl. Vidi 26 Nov. 1989. 37 Scene: None. Date: (A)–(C) within a generation of 550 (Raubitschek, p. 161, referring to P. N. Ure (1946), 49); 1st h. 6th cent. (Raubitschek, p. 162); (C) 550-525? (Hansen).38

- (A) MNR3RIKE3POIE3E (B) MNR3RIKEFOIE3E (C) MMR3RIKE3P EMPEDIONDRI RYT PBODOKE Φ EPON Φ IIOTR3IONAI3 Ψ VIOIR Ψ TO
- (A) Μνασαλκεσποιεσε (B) Μνασαλκεποιεσε (C) Μνασαλκεσπ[.....]εμπεδιονδαι Αυτ[.]ρ hοδοκεφερονφιλοτασιοναισχυλοιαυτο
- (A) $M \nu \bar{\alpha} \sigma \acute{\alpha} \lambda \kappa \bar{\epsilon}_S \pi o \acute{\epsilon} \sigma \epsilon$. (B) $M \nu \bar{\alpha} \sigma \acute{\alpha} \lambda \kappa \dot{\bar{\epsilon}} \pi o \acute{\epsilon} \sigma \epsilon$. (4)
- (C) (a) $Mv\bar{a}\sigma\acute{a}\lambda\kappa\bar{\epsilon}_{S}$ $\pi[o(\bar{\epsilon}\sigma\epsilon\ vac.]^{41}\ E\mu\pi\epsilon\delta(\bar{\delta}v\delta\bar{a}\iota.$
- (b) Αὐτ[à]ρ ho δôκε φέρον φιλοτάσιον Αἰσχύλοι αὐτό.

Epigraphy: (A) —. 42 (B) —. (C) First read and interpreted by Ure in his first letter to Bauer. 43 After the pi of 'made' there is first a large and then a small area where the original surface has flaked off. In between, the original surface comes halfway down into the

- ³⁷ I warmly thank Mr and Mrs Peters for their kind permission to examine the
 - ³⁸ A date of c.630 (Bauer, referring to Hoppin (1924)) seems clearly too high.
 - ³⁹ This probably reflects [Mnāsalkēpoiēse] (see §§204, 224).
 - ⁴⁰ This is more likely than $Mv\bar{a}\sigma\dot{a}\lambda\kappa\bar{\epsilon}$ ποί $\bar{\epsilon}\sigma\epsilon$ (see §204, 224).
 - ⁴¹ This probably reflects [Mnāsalkēpoiēse] (see §§204, 224).
- ⁴² Hoppin and Raubitschek say that the inscr. is written on the rim twice. I was sent the ph. of one side only and there was no response to my request for further information; therefore I cannot give an opinion.
- ⁴³ He writes: 'As regards the vase itself you no doubt saw the unsigned ring aryballos at Basle, Hist. Mus. 1941. 119, acquired by Professor Pfuhl, "Fundort Theben". Like your vase it has framed dots, but the frames are lozenges not ovals, and where your vase has the commoner chevrons the Basle vase has radiating triangles, also filled with dots.'

³³ For the use of this adjective in dedicatory insers. see Maffre, p. 422 n. 51. ³⁴ Od. 8. 420, 16. 327, 18. 303, also h. Cer. 327, always directly preceded by the verb: $\epsilon\theta\epsilon\sigma\alpha\nu$, $\phi\epsilon\rho\nu\nu$, $\epsilon\phi\epsilon\rho\nu\nu$, $\delta\epsilon\delta\nu\nu$. $\pi\epsilon\rho\iota\kappa\alpha\lambda\lambda\epsilon$ - is used at precisely this point in the line 10 times out of 20 in the Iliad, 23 times out of 35 in the Odyssey and 10 times out of 14 in the Homeric hymns, i.e. in 62% of the cases. See also §303.

³⁵ '... wurde vor über 10 Jahren in Athen erworben und stammt aus dem Besitz eines führenden deutschen Archäologen und Ausgräbers' (H. U. Bauer in his expert's opinion; see *Bibl.*). On some of the present owner's (see n. 37) original copies of the old phs. (see also Raubitschek) is written 'angebl. aus Theben'.

³⁶ These documents are now in the possession of the present owner of the vase. I repeat the important information. Ure obviously got to know of the vase only after writing his 1946 article (see Ure (1946), 46, 48).

2. BOIOTIA 13

line, but no traces of letters are visible there. So Raubitschek's final epsilon in $\pi[oi\epsilon\sigma]\epsilon$ seems doubtful.⁴⁴ On the other hand, Ure's (1948) preferring $\pi \acute{o} \epsilon \sigma \epsilon$ to $\pi o \acute{\epsilon} \sigma \epsilon$ for lack of space is unnecessary, since the longer form fits in well (he does not make it clear whether he thought he saw the last epsilon). So we ought to write $\pi[oi\epsilon\sigma\epsilon]$, i.e. Mnasalkes' normal version. This almost fills the big gap. In the small gap before the name Empediondas, there is space for about two more letters. As no traces of letters are visible in the small area between the gaps, and the pronoun $\dot{\epsilon}\mu\dot{\epsilon}$ does not normally come after the verb, we shall have to assume an empty space. After $E\mu\pi\epsilon\delta\iota\delta\nu\delta\alpha\iota$ there is only a very small space, but the syntactical cut is made visible: from $\alpha \dot{v} \tau \acute{a} \rho$ the letters are clearly bigger, bolder, deeper, and also further apart. Since the sigma is still reversed and the bars of the alphas partly rising, the handwriting could be the same as before. Few letters need to be discussed. The upper part of the final iota of $E\mu\pi\epsilon\delta\iota\delta\nu\delta\alpha\iota$ is clear, but the lower part has been obliterated by a hole. The letters -σιον- are clearer on the old photograph than they are now on the original. The fourth letter from the end is fully rounded at the top, whereas all other alphas have a pointed top, mostly to the l. (the one in $A i \sigma \chi \psi \lambda o \iota$, however, is symmetrical); whether the break through this letter follows an earlier horizontal bar is impossible to tell, but since it must be a vowel sign (or H) for metrical reasons, and since omicron, the only other possibility from an epigraphical point of view apart from alpha, makes no sense, alpha must be correct. *Interpretation*: Potter's signatures; (C) with additional dedications to humans, (a) 'Mnasalkes made (me) for Empediondas', (b) 'But the latter took and gave the same lovegift to Aischylos' (metrical).

The writer of these four inscriptions, probably Mnasalkes himself, shows some strikingly individual features in his handwriting (which may point to his being quite practised in this field). (1) The sigma always consists of a four-stroke wavy line the wrong way round. (2) In the painted inscriptions (A) and (B) and in some places in the incised one (C) the 'horizontal' bar of the rounded alpha slopes upwards⁴⁵ (see dr.) instead of downwards as it normally does in this typically Boiotian letter-form (\mathbb{R}) .

For the name $M \nu \bar{a} \sigma \acute{a} \lambda \kappa \bar{\epsilon}_S$ see Bechtel, p. 319. For the question of final [s], which in (B) is not written, and was therefore probably not pronounced, see §204. For the augment, which is not written in (A) and (C), and the question of elision or crasis, see §224.

(C) needs special attention, since it adds a name and a hexameter to the signature. The whole was translated—in two hexameters—by Bauer and repeated by Schefold thus (I mark the first syllable of each foot): 'Mnásalkes schúf dies Gefáß im Áuftrag des Émpedióndas. Únd als Líebesgeschénk überbrácht' er's dem Áischylos sélbst dann.' This immediately reveals some

of the problems with the interpretation of this inscription. I assume that 'selbst' is meant to refer to 'es', not to 'er'46 (though this is not obvious from the translation).

The name $E\mu\pi\epsilon\delta\iota\delta\nu\delta\alpha$ s was rightly interpreted by Ure in his second letter as a patronymic from $E\mu\pi\epsilon\delta\iota\omega\nu$. See Bechtel (pp. 152 f.), who lists both full names in $E\mu\pi\epsilon\delta\iota\omega\nu$ and, particularly frequent in Boiotia, short names from the same stem, such as $E\mu\pi\epsilon\delta\iota\upsilon\nu$ (i.e. $-\omega\nu$), $E\mu\pi\epsilon\delta\iota\omega\nu$ (Akraiphia, 3rd cent.), $E\mu\pi\epsilon\delta\delta\epsilon$ (Lebadeia, before 350), or $E\mu\Pi\epsilon\delta\iota\omega\nu$ (Tanagra, gen.). At any rate, Empediondas must have been a human.

The first problem in the hexameter line is who is meant by δ : Mnasalkes or Empediondas? Bauer seems to suggest Mnasalkes, but this seems distinctly odd. As Now, Raubitschek pointed to Od. 21. 366, where $\alpha \dot{v} \tau \dot{\alpha} \rho \delta \theta \dot{\eta} \kappa \epsilon \phi \dot{\epsilon} \rho \omega v$ shows an almost perfect parallel to our phrase. In the Homeric passage we find that δ designates a person different from the subject of the previous verb: '(So they spoke.) But he laid down . . .'. The same will be true in our case: Empediondas is now the subject, as also in Ure's opinion. Our hexameter is clearly epic in style, as is evident from the parallel just mentioned, the metre, the construction $\phi \dot{\epsilon} \rho \omega v + \text{verb},^{49}$ demonstrative δ (without $-\delta \epsilon$), and the lack of augment in $\delta \delta \kappa \epsilon$. The word $\delta \iota \lambda \sigma \tau \dot{\alpha} \sigma \iota \sigma v$ is not otherwise attested in this form with certainty; frequent in literature is $\delta \iota \lambda \sigma \tau \eta \sigma i \alpha (\kappa \dot{\nu} \lambda \iota \xi)$ 'cup sacred to friendship, loving-cup' (see LSJ, s.v.).

For the construction $\delta\delta\kappa\epsilon$. . . $\phi\iota\lambda\sigma\tau\dot{\alpha}\sigma\iota\sigma\nu$. . . $\alpha\dot{\upsilon}\tau\dot{\delta}$, there are two possible interpretations depending on the uses of $\alpha\dot{\upsilon}\tau\dot{\delta}$ in early Boiotian: 52 (1) $\phi\iota\lambda\sigma\tau\dot{\alpha}\sigma\iota\sigma\nu$ is neuter (sc. $\delta\omega\rho\sigma\nu$), and $\alpha\dot{\upsilon}\tau\dot{\delta}$ is used adjectivally; (2) $\phi\iota\lambda\sigma\tau\dot{\alpha}\sigma\iota\sigma\nu$ is neuter (or masculine) and $\alpha\dot{\upsilon}\tau\dot{\delta}$ is an anaphoric pronoun 'gave it (sc. this vase) as a treat'. Since the inscription is clearly epic in style, in possibility (1) $\alpha\dot{\upsilon}\tau\dot{\delta}$, as an adjective, cannot be (1a) demonstrative, 'this love-gift' (see Chantraine (1953), 155 bottom, 156 bottom), but the meaning could very well be (1b) 'the same love-gift'. Possibility (2), on the other hand, is difficult, since the vase is normally the speaker (in the 1st person sg.) in this kind of inscription, and since $(\dot{\epsilon})\mu\dot{\epsilon}$ is not preserved (and does not occur on any of Mnasalkes' vases),

⁴⁷ Raubitschek, p. 164 n. 16 (read 'p. 187' in her reference).

⁵¹ It is plausibly restored by J. D. Beazley in a graffito on an Attic rf. cup: $[\phi\iota\lambda]o\tau\dot{\epsilon}\sigma\iota o\nu$ (Immerwahr, no. 484).

 52 Taking $α \dot{v} τ \hat{\sigma}$ as a gen. sg. does not, as far as I can see, lead to any reasonable interpretation: 'brought it to Aischylos as his (Mnasalkes') love-gift' (this would be odd because of the hyperbaton); or 'brought it as a love-gift to his (Mnasalkes' not Empediondas') Aischylos' (this seems odd because of its meaning).

⁴⁴ She probably took one of the scratches in the flaked-off area below, which also show on the old phs., for the remains of a letter. But autopsy showed that this can hardly be right, since these scratches do not continue into the upper half of the line, where the surface is preserved and should show them even more clearly.

 $^{^{45}}$ A Boiotian parallel for this is LSAG 94. 2b (dr. pl. 7).

⁴⁶ At the end of the inscr., and in view of the possible misunderstanding, the writer would hardly have dropped the -s had he meant to say $\alpha \dot{v} \tau \delta s$ 'himself'. Also the -s is written in the first name, although it may not have been pronounced (see above and §204).

⁴⁸ Either we would have to accept Bauer's suggestion 'by order of', 'on behalf of' for the dat., which seems far-fetched, or it would mean that Mnasalkes had first made it for one person (Empediondas) and then changed his mind in favour of another (Aischylos).

⁴⁹ An interpretation along the lines of αὐτὰρ hο δοκ ἔφερον (or hο δοκ ϵ φέρον) 'but then what he gave (me/them), I/they brought . . .', is less likely; also the imperfect tense would make no sense.

 $^{^{50}}$ The use of the aorist $\delta \delta \kappa \epsilon$ is not a severe difficulty. Ure in his first letter: 'Presumably Empediondas knew what he was going to do with the vase when he ordered it from Mnasalkes and the aorist is anticipatory.'

we would have to understand it implicitly. Therefore the switch from the 1st person 'made (me)' to the 3rd 'gave it' is awkward, ⁵³ which practically rules out possibility (2).

We should therefore prefer (1b), 'the same love-gift'. This would imply that Mnasalkes had already made the vase as a love-gift, or—if the dative 'for Empediondas' was added later—had made it into one. Why should a potter not have had a young lover himself, for instance his apprentice?

(There is a very likely parallel to this, namely a coiled snake of the early sixth century in the Ashmolean Museum, Oxford, published by J. Boardman. The snake is similar to our BOI 6C (see ad loc.) and has been proven ancient by thermoluminescence analysis (see ad BOI 6 with n. 64). It bears the Boiotian graffito $\Gamma\rho\dot{\nu}\tau\bar{\epsilon}s$ $E\rho\mu\alphai\bar{a}i$ $e\delta\bar{\delta}\kappa\epsilon$.



Source: Oxford, Ashmolean Museum 1956. 314

The restoration $\Gamma\rho\dot{\nu}\tau\epsilon_S$ by I. K. Raubitschek (1966: 159, ad 'Polon' 3) is better than $\Gamma\rho\dot{\nu}\tau\epsilon_S$ (Boardman), since in view of the other letters and the spaces between them a pi would be too wide and the spaces to its left and right uneven (see my dr.). $\Gamma\rho\dot{\nu}\tau\bar{\epsilon}_S$ may be identical with $\Gamma\rho\dot{\nu}\tau\bar{\nu}$ the potter of BOI 1A–B, whose name evokes the notion 'oil-flask' (see ad loc.). The dative $E\rho\mu\dot{\alpha}\dot{\alpha}$ (for the lack of aspiration see §253), on the other hand, was interpreted by Boardman as a woman's name ($E\rho\mu\dot{\alpha}\dot{\alpha}$). This is possible, although no such female name, as far as I know, is attested in Boiotia. On the other hand, masculine $H\epsilon\rho\mu\dot{\alpha}\dot{\alpha}$ s (nom.) occurs on a fifth-century inscription from Thespiai (IG vii. 1888g. 10), and the Boiotians had indeed a special preference for masculine names with $E\rho\mu\dot{\alpha}\iota$ (see Bechtel, p. 163). A gift from a potter to his boy-lover seems therefore at least as likely.)

Back to Mnasalkes. If the handwriting in the second part were the same as that in the first, which seems possible from the letterforms, we would have to assume that Empediondas brought the vase back to Mnasalkes after a few years in order to have his own dedication inscribed. This would be odd. On the other hand, we have observed that from and including $\alpha \dot{v} \tau \dot{a} \rho$ the letters are bigger, bolder, deeper, and further apart. Therefore it seems more attractive to assume that Empediondas, Mnasalkes' apprentice and

 $\epsilon \rho \dot{\omega} \mu \epsilon vos$, had learnt not only the art of potting, but also the art of writing from his master, including the latter's peculiar reversed sigmas and slightly unusual alphas. The version I prefer is therefore: (a) 'Mnasalkes made (me) for Empediondas'; (b) 'But the latter took and gave the same love-gift to Aischylos'. See also §307 for similar relationships.

As far as the Homeric parallel is concerned, it seems unlikely that $Od.\ 21.\ 366$, where the verb is different and one dactyl precedes $a \vec{v} \tau \acute{a} \rho$, was the actual model. But the sentence-opening $a \vec{v} \tau \grave{a} \rho$ $\acute{b} \ldots$ is frequent in Homer, and the combination $\delta \acute{\omega} \kappa \epsilon$ $\phi \acute{\epsilon} \rho \omega \nu$ or $\theta \mathring{\eta} \kappa \epsilon$ $\phi \acute{\epsilon} \rho \omega \nu$ is also well attested (mostly in the Odyssey). So the present passage $A \vec{v} \tau \grave{a} \rho$ \acute{b} $\delta \acute{\omega} \kappa \epsilon$ $\phi \acute{\epsilon} \rho \omega \nu$ could have been built up from existing models. Were there other well-known epic texts at that time which showed this formula fairly often? Or were there still people (in Boiotia) in the second half of the sixth century whose experience embraced a wider and perhaps still partly oral epic tradition? Since our hexameter can hardly have been copied from other objects but seems to have been individually composed for the present object, we may consider Empediondas—or at least a friend of his who helped him—to have been fairly skilled in verse-making.

*BOI 5A-B (A) LOST, (B) VIENNA, KUNSTHISTORISCHES MUS. IV 1864 (INCISED BEFORE FIRING)

(A) Gourd aryballos from Greece (1897 or earlier); ex Tyszkiewicz coll. (B) Ring aryballos from Thebes (1896 or earlier). Bibliography: (A) Pollak (1897), 105–10 with ph. (105) and dr. (106); Solmsen (1898), 137–43; Perrot–Chipiez (1914), 40, dr. 42; Schwyzer, DGE (1923), no. 440. 9; Pfuhl (1923), 129; Hoppin (1924), 21; P. N. Ure (1927), 11; mentioned by Jeffery, LSAG (1961), 92; I. K. Raubitschek (1966), 158, no. 'Phithadas' 1. (B) Eichler (1930), 1–4, with dr. (p. 1); I. K. Raubitschek (1966), 158, no. 'Phithadas' 2, phs. pl. 45e–f. Photographs: (A) Pollak invis. (B) Raubitschek invis. Scene: None. Date: within a generation of 550 (Raubitschek, p. 161, referring to P. N. Ure (1946), 49); 1st h. 6th cent. (Raubitschek, p. 162).

- (A) Φ ιθαδασεμεποιFεσε (B) Φ ιθεμεποιFεσε
- (A) $\Phi \iota \theta \acute{a} \delta \bar{a}_{S} \acute{\epsilon} \mu \acute{\epsilon} \pi o \acute{\iota} F \bar{\epsilon} \sigma \epsilon^{.59}$ (B) $\Phi \acute{\iota} \theta \dot{\bar{\epsilon}} \mu \acute{\epsilon} \pi o \acute{\iota} F \bar{\epsilon} \sigma \epsilon^{.60}$

 $^{^{53}}$ This was felt by Ure (he took Empediondas for the customer who ordered the vase), when he wrote in his first letter: 'The AYTO at the end of the inscr. is not in the best Greek style, but I take the writer to be a very amateur versifier who needed the two syllables to complete his hexameter.'

⁵⁴ Ashmolean Museum 1956. 314. Vidi 27 July 1990. See Boardman (1961*a*), 55 f., no. 6.

⁵⁵ It cannot be the god's name, which we expect as $E\rho\mu\hat{a}s$ or uncontracted $E\rho\mu\hat{a}\bar{a}s$ (or $H\epsilon\rho\mu$ -, respectively), but not with the cluster -aια-; see §253.

⁵⁶ This was probably because of the month-name $E\rho\mu a\hat{\imath}os$ (see Trümpy (1997), 244 f.) or the respective festival.

⁵⁷ *II.* 1. 333, 488, 597, 2. 50, 105, 107, 224, etc.; *Od.* 4. 532, 5. 94, 243, 270, 354, 6. 224, etc.

There are, however, only two cases where $\phi \acute{e} \rho \omega \nu$ ends in the penthemimeres and is immediately preceded by the verb as in our inscr.: $Od.~9.~361~\tau \rho \grave{i}s~\mu \grave{e}\nu$ $\acute{e}\delta \omega \kappa \alpha~\phi \acute{e}\rho \omega \nu$, $Od.~17.~333~\tau \grave{o}\nu~\kappa \alpha \tau \acute{e}\theta \eta \kappa \epsilon~\phi \acute{e}\rho \omega \nu$. In all other cases, mostly with $\theta \eta - (Od.~8.~482,~15.~122,~20.~97,~21.~182,~21.~378~f.), but also with <math>\delta \omega - (Od.~22.~146;~Il.~7.~303~f.$ and—structurally the same—Il.~23.~824~f.), the two elements are separated, and the participle usually ends in the hephthemimeres (as also in Od.~21.~366, compared by Raubitschek). Occasionally, other verbs are used in this way, e.g. $Od.~1.~127~\check{e}\sigma \tau \eta \sigma \epsilon~\phi \acute{e}\rho \omega \nu$ (hephth.).

This is more likely than $\epsilon \mu \hat{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$ (see §224).

This is more likely than $\Phi i \theta \bar{\epsilon} \mu$ - and $-\mu \epsilon \pi o i$ - (see §224).

2. BOIOTIA 15

Epigraphy: (A) The inscr. was obviously easily legible—when the vase was available for examination. (B) Incised 'in den noch feuchten Ton' (Eichler). Interpretation: Potter's signatures.

Solmsen groups the name $\Phi \iota \theta \dot{a} \delta \bar{a}_{S}$ in (A) with $\Phi \dot{\iota} \theta \omega \nu$ (as $N \dot{\iota} \kappa \omega \nu$, $-\dot{\alpha}\delta\alpha_S$ and $Mi\kappa\omega\nu$, $-\dot{\alpha}\delta\alpha_S$), which he considers the same name as $\Pi i\theta\omega\nu$. This can only be true if we have here a discrepancy with respect to Grassmann's law (see e.g. Mayrhofer (1986), 112 ff., esp. 115). Eichler took the name in (B) as an asigmatic Boiotian nominative form. He expressly rejects the possibility of reading abbreviated $\Phi\iota\theta(\acute{a}\delta as)$ $\acute{\epsilon}\mu$ '... (later preferred by Raubitschek), since such an abbreviation would be 'unerhört' and not justifiable in view of the ample space on the vase. Yet, he still considers it possible that this potter is identical with Phithadas—only that here he used the 'Kurz- und Koseform' of his name. If it is indeed the same potter in both cases, this would be another instance where we know the two names of one and the same person; for more examples see $\Gamma \rho \dot{\nu} \tau \bar{\epsilon}_S / \Gamma \rho \dot{\nu} \tau \bar{\nu} \nu$ mentioned above (see ad BOI 1), and §228. For $\Phi i\theta \vec{\epsilon} \mu'$. . . compare $E\pi i\chi \vec{\epsilon} \mu'$. . . in BOI 3 (for the type of name see §235).

That we have a four-stroke sigma in (B), whereas the painted inscription (A) apparently had a three-stroke one, is, it is true, slightly worrying with respect to the identity of the writers. Yet Polon's signature shows the same two forms (BOI 6B vs. the others), which were both fully acceptable; see also Gryton's different sigmas in BOI 1 and Menaidas' different mus in BOI 2.

**OBOI 6A-E (A) PARIS, LOUVRE L 4 (CA 70) (INCISED), (B) PARIS, LOUVRE CA 938, (C) PARIS, LOUVRE CA 638 (INCISED), (D) PARIS, LOUVRE CA 1634 (INCISED BEFORE FIRING), (E) BOSTON, MUS. OF FINE ARTS 13. 115 (INCISED AFTER FIRING)

(A) Fr. of an aryballos from Thebes (1887 or earlier). (B) Plastic vase ('rhyton') ending in a bull's head from Boiotia (1898 or earlier). (C) Plastic vase in the shape of a coiled snake from Thebes (1895 or earlier). (D) Plastic vase in the shape of an animal's head ('panthère', Ducat) from Greece (Attica, Helbing) (1899 or earlier). (E) Plastic vase in the shape of a seated monkey from? (1912 or earlier). Bibliography: (A) E. Pottier, CVA France, 9 (1929), 3, ph. pl. 1. 6; I. K. Raubitschek (1966), 158, no. 'Polon' 1; Ducat (1966), 187; A. Waiblinger, CVA France, 26 (1974), 22, ph. pl. 17. 2. (B) Maximova (1927), 108 n. 1; Boardman (1961b), 105 n. 5; I. K. Raubitschek (1966), 158 f., no. 'Polon' 2, ph. pl. 50b; Ducat (1966), 187, 189; A. Waiblinger, CVA France, 26 (1974), 21, ph. pl. 16. 1; mentioned by Kilinski II (1990), 4 n. 2, 49 n. 63, 52. (C) Robinson-Harcum (1930), i. 40 f.; Boardman (1961a), 55 f.; Ducat (1963), 433 n. 2; I. K. Raubitschek (1966), 159, no. 'Polon' 3, ph. pl. 51c; Ducat (1966), 186, 189; A. Waiblinger, CVA France, 26 (1974), 21 f., ph. pl. 17. 1. (D) Helbing (1899), 14, no. 286 (sic); I. K. Raubitschek (1966), 160, no. 'Polon' 4, phs. pl. 51d-e; Ducat (1966), 187 ff.; A. Waiblinger, CVA France, 26 (1974), 22, phs. pl. 17. 4–5. (E) Fairbanks (1928), 175 f., no. 502, ph. pl. 49; Richter (1930), 79, ph. pl. 58. 185; McDermott (1938), 257, no. 387; Ducat (1966), 187, ph. pl. 24. 6; I. K. Raubitschek (1966), 160, no. 'Polon' 5, phs. pl. 51f–g. Photographs: (A) CVA Pottier sm., Waiblinger cl. (B) and (D) Raubitschek and CVA cl. (C) Raubitschek and CVA incomplete and uncl. Vidi 6 Aug. 1990. (E) Fairbanks, Richter, Ducat invis.; Raubitschek rather uncl. Scene: None. Date: (A) 1st h. 6th cent. (Waiblinger). (B) 1st h. 6th cent. (Raubitschek, p. 162); 2nd q. 6th cent. (Waiblinger). (C) and (E) 1st h. 6th cent. (Raubit schek, p. 162). (D) 1st h. 6th cent. (Raubitschek, p. 162); towards mid-6th cent. (Waiblinger).

- (A) POLOYEME (B) POLOYEPOE \leq E
- (C) POLONEMEPOIESE (D) POLONEMEPOIESE
- (E) POLOMEMEPOIESE
- (A) Πολονεμε[...] (B) Πολονεποεσε (C) Πολονεμεποιεσε
- (D) Πολονεμεποιεσε (Ε) Πολονεμεποιεσε
- (A) $\Pi \acute{o} \lambda \bar{o} \nu \ \acute{\epsilon} \mu \acute{\epsilon} [\dots]$ or $\acute{\epsilon} \mu \acute{\epsilon} [-\dots]$. (B) $\Pi \acute{o} \lambda \bar{o} \nu \ \acute{\epsilon} \pi \acute{o} \bar{\epsilon} \sigma \epsilon$.
- (C) $\Pi \acute{o} \lambda \bar{o} \nu \ \acute{e} \mu \acute{e} \pi o \acute{l} \bar{\epsilon} \sigma \epsilon$. (D) $\Pi \acute{o} \lambda \bar{o} \nu \ \acute{e} \mu \acute{e} \pi o \acute{l} \bar{\epsilon} \sigma \epsilon$.
- (E) Πόλον $\epsilon \mu' \epsilon \pi ο i \bar{\epsilon} \sigma \epsilon$.

Epigraphy: (A) —. (B) At the beginning there is only space enough for the damaged first letter. At the end there was no more space, if the painter was reluctant to continue round the curve; this will have been the reason why he did not insert the pronoun $\dot{\epsilon}\mu\dot{\epsilon}$ as in the other, similar texts, and perhaps also explains his choice of the shortest spelling of the verb. (C) —. (D) The text is cited wrongly by Ducat. (E) —. Interpretation: (B)–(E) Potter's signatures; (A) less certain.

(A) For the peculiar way of writing mu and nu (as if starting from a rounded pi), I know of only one parallel: the mu in COR 96B. Certainly the appearance of the vase and its modest decoration are different from those of (B)–(E). Yet Waiblinger points to BOI 2A which has a similar shape. What is certain is that, first, the inscription from an epigraphical point of view is not Corinthian, 62 and, secondly, that it is written by a different hand from the others. But of course the verb is lacking, and we cannot be sure that it was '(he) made'. It is therefore not certain that this is a potter's signature and that this Polon is the same as the potter. I see no obvious reason why the inscription should not be genuine (the vase is genuine, see below).

The other Polon pieces, or at least their inscriptions, have been often suspected too. Here is the evidence:

⁶¹ (C), (D), (E): this is more likely than $\epsilon \mu \epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ (see §224).

⁶² The vase was grouped with the Corinthian ware by Pottier, although it came from Boiotia; according to Waiblinger, its Boiotian manufacture is not to be doubted.

- (B) Maximova suspected the whole vase of being a forgery, 63 but thermoluminescence analysis⁶⁴ has shown that the suspicion was not justified (see below). As the inscription was painted before firing, it must be genuine too.
- (C) Boardman takes the vase, and Ducat at least the inscription, for a modern forgery. Waiblinger (p. 16) reports a thermoluminescence analysis done at Oxford, which indicated an age of less than 250 years for the firing of this vase, whereas (A), (B), (D), and BOI 2A yielded a result of c.1,300-3,000 years. Nevertheless, she considers the vase authentic, but to have been refired in the nineteeth century⁶⁵ and the (forged or genuine) inscription subsequently coloured. Raubitschek observes that the inscription seems to be by the same hand as (D) and (E).
- (D) L. D. Caskey (on the museum's inventory card) considered the inscription, and Ducat (p. 189) the whole object, to be modern. The latter opinion has been proved wrong through thermoluminescence analysis (see above). Waiblinger is positive about the inscription being incised 'avant cuisson', which seems likely, to judge from the smooth edges of the letters. This inscription, therefore, is very important for the whole group, since it shows that Polon's signature was also incised (see ad BOI 7 for Gamedes). As for the material, it is surprising that one and the same vase should contain both Corinthian clay (light parts) and Boiotian clay (red parts), as Waiblinger (p. 22) and J. Gautier (CVA France, 26, p. 59) observe. Although this seems to bring our piece together with (E), which is also said to be Corinthian (see below), Waiblinger goes too far when she says, 'son origine corinthienne semble se préciser'. For the object is described (CVA France, 26, p. 59) as 'façonné avec une argile claire, analogue à celle qui a été utilisée à Corinthe, et décoré de motifs en relief dont la pâte céramique rouge est semblable à celle des vases béotiens'. So considering that (1) only part of the clay is perhaps Corinthian and the rest is not, and may be Boiotian; that (2) the decoration has good Boiotian parallels, as Waiblinger herself stresses; that (3) the vase has an inscription which was incised before firing and has close parallels on vases found in Boiotia; and that (4) the inscription on this vase is certainly not Corinthian, the argument in favour of a Boiotian origin is much stronger. That the potter should have had his training in Corinth is of course possible, but seems to be supported only by the use of what could be Corinthian clay, and this, it seems to me, is a weak argument.
- (E) Fairbanks and McDermott think the inscription is modern, and M. Padgett informs me (per litt.) that the vase is Corinthian and that the inscription is 'certainly incised after firing, probably in modern times'. Yet not only does Amyx (p. 516), following

Payne, deny the existence of Corinthian monkey vases, but Fairbanks gives the description of the clay as 'pale dull red', his third (and main) adjective being not at all what we would expect for Corinthian. 66 If the clay is Boiotian, we could accept the inscription as genuine; if it is Corinthian, we may still assume that unfired clay was exported.⁶⁷

Considering all these facts we can expect not to be mistaken if we accept as genuine: (A), found in Boiotia a decade earlier than the others; (B), painted inscription, object last fired in antiquity; and (D), inscription incised before firing, object last fired in antiquity. These three cover all variations of Polon's inscriptions so far known. In the case of (C) (object last fired in modern times) and (E) (no analyses as yet done), we must remain sceptical. But (E) differs from the others in its rare form of the second letter pi (with ascending start of the loop as in BOI 2, see ad loc.), which would not immediately suggest a forgery. Moreover, as Raubitschek observed, the handwriting not only of these two (C and E), but also of (D) is very similar. (D), however, is not to be doubted, and this would be a strong argument for the authenticity of (C) and (E) (in this connection it would be worth while comparing the pale clay of (D) and the clay of (E) by scientific means). 68 Of course we should always bear in mind the possibility that more than one individual was entitled to apply the signature of the owner of what was presumably a large enterprise (see ad BOI 7 and AIG 3E).

The name⁶⁹ of the potter is likely to be a heavily shortened form of the $\Pi o \lambda v$ - compound names (see §229, 237). For the pronoun and augment see §224; for the stem of the verb see §200.

*BOI 7A-C (A) PARIS, LOUVRE MNB 501, (B) LONDON, BRITISH MUS. 1873. 2-8. 2 (INCISED BEFORE FIRING), (C) ATHENS (?)

(A) Oinochoe from excavations made by farmers at Tanagra (1872 or earlier). (B) Aryballos probably from Thespiai (1870 or earlier). (C) Fr. of the collar of a large bf. (?) jar from Mount Mavrovouni in southern Boiotia (April 1968). Bibliography: (A) Rayet (1875), 172 f.; de Witte (1878), 548-50; Klein (1887), 31, no. 1; Rayet-Collignon (1888), 80, dr. 81 fig. 42; von Rohden (1888), 1970, with dr. fig. 2107; dr. by E. Pottier in WV (1888),

⁶³ Or did Maximova misunderstand E. Pottier, who wrote to her about his suspicions? She is certainly dealing with the bull vase, but citing an inscr. that is more similar to (C) or (D). Ducat obviously copied her, without having checked the inser.: see below. (D).

⁶⁴ A useful recent account of this method with further bibl. is given by Heilmeyer (1989). $\,^{65}$ See ibid. 58: the remarks by J. Gautier on the clay and firing of the vase.

⁶⁶ For the quality of Corinthian clay see e.g. Amyx, pp. 535 f. On pp. 536 f. he describes the technique of neutron activation analysis. This may, when applied, also be of some help in the case of these vases. Amyx (p. 536) stresses too that 'pale' clay need not be automatically Corinthian clay.

⁶⁷ Amyx (p. 536 n. 4; see also n. 8) suggests that we should make a clearer distinction between 'provenance' (i.e. where a vase was found) and 'place of manufacture' (where it was made). One should, I think, add a third category: 'origin of clav'

⁶⁸ They have been described thus: (D) 'marne verdâtre presque sans quartz' (J. Gautier apud Waiblinger, p. 58) and 'vert pâle' (Waiblinger, p. 22); (E) 'clay pale dull red, containing fine particles of stone, now gray from exposure to fire' (Fairbanks).

Bechtel (p. 380) cites a Phokian $\Pi \acute{o} \lambda \omega \nu$, and five attestations from the Kyrenaika are listed in Fraser–Matthews; $*\Pi \acute{o}\lambda \lambda \omega \nu$, $*\Pi \acute{o}\iota \lambda \omega \nu$, $*\Pi \acute{\omega}\lambda \omega \nu$ seem not to exist.

2. BOIOTIA 17

pl. 1. 2 and 7; E. Pottier in Dumont-Chaplain (1888), 287-90, with dr. (p. 287); Kretschmer (1894), 52, no. 1; Perrot-Chipiez (1914), 41, dr. 44; Nicole (1916), 376, no. I. 4. 6. 1; Ducati (1922), 203, drs. 202 f.; Pfuhl (1923), 127-9, dr. fig. 94; Hoppin (1924), 18 f.; P. N. Ure (1927), 14; ph. Merlin [n.d.], pl. 10; Elgnowski (1964), passim, phs. pls. 17. 11, 19. 4; I. K. Raubitschek (1966), 155, no. 'Gamedes' 1, phs. pl. 44a-c; A. Waiblinger, CVA France, 26 (1974), 31, phs. pl. 28. 1, 3, 5; Kilinski II (1990), 19 f., 52, and passim, phs. pl. 15. 3-4. (B) Heydemann (1870a), 10, dr. pl. 10. 7; Dumont (1874), 8 no. 12, 10, 62 (non vidi); Rayet (1875), 171 f.; de Witte (1878), 550 f., dr. 549; Klein (1887), 31, no. 2; E. Pottier in Dumont-Chaplain (1888), 287-90, with dr. (p. 290); BM Cat. A (unpublished), no. 189; Kretschmer (1894), 52, no. 2; Walters-Birch (1905), i. 300, ph. pl. 17. 6; Nicole (1916), 376, no. I. 4. 6. 2; Hoppin (1924), 17; P. N. Ure (1927), 10; Beazley (1927/8), 195; I. K. Raubitschek (1966), 155, no. 'Gamedes' 2, phs. pl. 44d-e. (C) Fossey (1970), with ph. and dr.; Tomlinson– Fossey (1970), 251 no. D. vi, dr. 250 fig. 4. 20; mentioned by Kilinski II (1990), 4, nn. 1 f. Photographs: (A) Merlin cl. but only (b); Elgnowski quite cl. but only (b); Raubitschek and CVA cl.; Kilinski II cl. but only (b). (B) Walters–Birch and Raubitschek uncl. Vidi 22 Aug. 1990. (C) Fossey quite cl. Scene: (A) Shepherd with cattle, not related to the insers. which are painted inside the lip and on the frieze. (B) and (C) none. Date: (A) 1st h. 6th cent. (Raubitschek, p. 162); c. mid-6th cent. (Waiblinger); early 2nd h. 6th cent. (Kilinski II, p. 65). (B) 1st h. 6th cent. (Raubitschek, p. 162). (C) —.

- (A) (a) $\Gamma NMEDESEPOESE$ (b) $\Gamma NMEDES$ S EPOES E
- (B) TRMEDESEPOESE (C) SEPO.
- (Α) (α) Γαμεδεσεποεσε (b) Γαμεδες εποε σε
- (B) $\Gamma \alpha \mu \epsilon \delta \epsilon \sigma \epsilon \pi o \epsilon \sigma \epsilon$ (C) [...] $\sigma \epsilon \pi o$ [...]
- (A) (a) and (b) $\Gamma \bar{a} \mu \dot{\epsilon} \delta \bar{\epsilon} s \dot{\epsilon} \pi \delta \bar{\epsilon} \sigma \epsilon$. (B) $\Gamma \bar{a} \mu \dot{\epsilon} \delta \bar{\epsilon} s \dot{\epsilon} \pi \delta \bar{\epsilon} \sigma \epsilon$.
- (C) $[\ldots]_S \tilde{\epsilon} \pi o[(iF)\bar{\epsilon}\sigma\epsilon\ldots?].$

Epigraphy: —. Interpretation: Potter's (or potters'?) signatures. (C) is attributed to Gamedes by C. Fossey, and K. Kilinski II (per litt.) accepts this view; it seems uncertain to me, however.

Inscriptions (A) and (B) and their vases are not to be doubted: (A) is painted like the rest of the decoration. In the case of (B), I owe the following argument for authenticity to L. Burn and D. Williams (per litt.): 'The letters are incised in a panel which has deliberately been left free to receive them. If the letters were incised after the original firing, so was the rest of the decoration. Since the rest of the decoration seems perfectly authentic, the conclusion should be that so are the letters.' It is also important to notice that the decoration is led right up to the first and last letters and is therefore likely to have been completed after the inscription. More details were revealed by my subsequent autopsy: some of the decoration was done on the wheel, for instance the horizontal lines which are filled with paint. All the other incisions

were also done before the dark-brown paint was applied. This can be seen in the triangular spaces at the ends of the tongue pattern above and below, in the triangular pattern in the centre, and at many of the vertical lines where the drawing of the paint brush, drawn horizontally, left thick, dark rims. The same is true for the inscription, where the omicron, the bottoms of the delta and the alpha, and the whole of gamma are filled with paint. It is possible or even probable that some of the inscription and decoration was retraced after firing, and that somebody eventually filled in some black colour in the inscription (visible e.g. in the mu, the first epsilon, and sigma, but nowhere in the decoration).

Raubitschek refers to A. Birchall⁷⁰ for the results of a laboratory analysis which clearly showed that the paint, a fired slip, was even found in letters which first had to be cleared of deposit (probably calcium carbonate).

From all this it follows that the letters must have been incised before firing and must be genuine. We therefore have one painted and one incised signature of Gamedes on very different but roughly contemporary vases. The fact that the epsilons have horizontal bars in (*B*) and sloping ones in (*A*) may suggest different workers for different techniques in the same workshop (see ad BOI 6).

Rayet was the first to interpret the first element of the compound $\Gamma \bar{a} \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon}_S$ as 'earth', i.e. a name parallel to $\Delta \iota o \mu \dot{\eta} \delta \eta_S$, which seems the most plausible solution.⁷¹

°BOI 8 BERLIN, ANTIKENSAMMLUNG F 1727

Bf. exaleiptron (tripod kothon) from Tanagra (1881 or earlier). *Bibliography*: Löschcke (1881), with drs. pls. 3 f.; Furtwängler (1885), no. 1727; N. Kunisch, *CVA* Germany, 33 (1971), 68–70 (with ample bibl.), phs. pls. 196, 197. 5–7; *LIMC* iv, 'Gorgo, Gorgones' 317*, ph. (not of the inscr.) pl. 185; Kilinski II (1990), 15 f., 52, and *passim*, phs. pl. 7. 1–2; *LIMC* vii, 'Perseus' 146. *Photographs*: *CVA* and Kilinski II not very cl. Vidi 27 Sept. 1991. *Scene*: Perseus (with winged shoes, and the *kibisis*, containing Medusa's head, round the shoulders) is running to r. On the respective fields of the other two legs of the vase the sister Gorgons are seen pursuing him and the beheaded Medusa is shown collapsing (all unnamed). On other parts of the vase there are a sacrificial procession (with a pig), a dance, and a banquet scene, as well as palaestra scenes. *Date*: c.570–560 (Kunisch); soon after 575 (Kilinski II, p. 65, implicitly); 575–550 (*LIMC*).

 (\leftarrow) ΓΕΡ \langle EV \langle Π ερσευς Π ερσεύς.

⁷⁰ I am grateful to L. Burn for copies of the correspondence (Oct.–Nov. 1965). ⁷¹ Heydemann had read $\Pi \alpha \mu(\mu) \epsilon \delta \epsilon_S$, Dumont $\Gamma \alpha \mu(\mu) \epsilon \delta \epsilon_S$; Kretschmer (p. 53) thought of an aphaeresis for $A \gamma \alpha$ -.

Epigraphy: The last two letters are now very unclear. *Interpretation*: Perseus pursued by the Gorgons (label).

If the date is correct, the tailed rho is one of the earliest attested (see §101). For the cluster [rs] see §214.

°BOI 9 BERLIN, ANTIKENSAMMLUNG V. I. 4859

Exaleiptron from Boiotia (bought in 1906, found?). Bibliography: first mentioned in Burrows–Ure (1911), 76 n. 33, 80 n. 64; Kern (1913), ix f., ph. pl. 10; Neugebauer (1932), 17; Scheibler (1964), 95, with ph. fig. 16; I. K. Raubitschek (1966), 162 f., with dr. of (b), ph. pl. 52b; Gehrig–Greifenhagen–Kunisch (1968), 54; Scheibler (1968), 394; N. Kunisch, CVA Germany, 33 (1971), 71 f., with dr. of (b), phs. pl. 198. 3 and 5; Wachter (1989a); mentioned by Kilinski II (1990), 51 n. 75, 52 n. 79, 56 n. 22. Photographs: Kern only (a), cl.; Scheibler (1964) invis.; Raubitschek only (a), quite cl.; CVA (a) cl., (b) uncl. Vidi 27 Sept. 1991. Scene: None. Date: c.575 (Gehrig et al.); mid to 3rd q. 6th cent. (Kunisch, because of the palmette ornaments); 2nd q. 6th cent. (K. Kilinski II, per litt.).

- (a) POLYTIMIDASKALOSPANYVTOEKALOS
- (b) FOLVTIMIDASKALOSPANYVT ALONA
- (α) Πολυτιμιδασκαλοσπανχυτοεκαλος
- (b) Πολυτιμιδασκαλοσπανχυτ[...]αλονα[.]
- (a) Πολυτιμίδας καλός, πάνχυ τος καλός. (b) Πολυτιμίδας καλός, πάνχυ τ $[ο \in κ]$ αλό(s), να $[\epsilon'$. ?].

Epigraphy: Both painted, (a) on the lid, (b) on the rim of the vase. (b) Autopsy has shown that the gap after the second tau is somewhat wider than might be expected for three letters. But the spaces between the letters are irregular. Whether the old reading $\kappa] \alpha \lambda \delta(s)$, $\nu \alpha [\epsilon \cdot ?]$ was correct can no longer be checked because of further damage; only the beginning, up to the second tau, is now legible. Interpretation: Kalos-inscriptions (each perhaps a short dialogue): 'Polytimidas is handsome. Yes, very handsome (indeed)!'

Inscription (a) seems to have been slightly shorter than (b), probably because of lack of space. For the reading and interpretation, as well as a short general discussion, see Wachter (see also §307 below). The adverb $\pi \acute{a}\nu \chi \upsilon$ (i.e. $\pi \acute{a}\gamma \chi \upsilon$; for the spelling see §114) is attested in early poetry, but only twice in Attic literature (drama). Since our inscription is anything but poetic, $\pi \acute{a}\nu \chi \upsilon$ has to be considered a common Boiotian word. Also, $\tau o \epsilon$ and—if correctly

read— $v\alpha\epsilon$ (i.e. τoi and $v\alpha i$; for the spelling see §225) belong to the more colloquial sphere of discourse, and the same will be true for the loss of final [s] (see §204).

Kalos-inscriptions (see §309) are rare outside Attica, and this is a very early one too (see also Kilinski II, p. 52); a second Boiotian example is BOI 19. A later Polytimidas is attested at Thespiai, DGE 478B. 5 (see LSAG 95. 19a; soon after 424).

BOI 10 ATHENS, P. AND A. CANELLOPOULOS MUS. 384

Fr. of a bf. skyphos from ? (found ?). Bibliography: Maffre (1975), 467-76, phs. 468 f. figs. 29 f.; Kilinski II (1990), 42, 52, 59 n. 45. Photographs: Maffre mostly cl. Scene: A woman to r. (a), another one to r. (c), bent forward, washing her hair, a woman to l. (d), pouring water over (c)'s head. In the free space above (c)'s back is inser. (b). Under the handle there is a dog (e). On the other side there are a woman (f) to r., spinning, and two others, (g) and (h), facing each other, grinding. A lion under the handle seems not to have been named. Date: (a) 4th (a) 6th cent. (Maffre, p. (a)).

- (a) P (b) OKE | TERIA | MPS (c) EVENRVP
- (d) EVOROSVNA (e) OILOGERA (f) \leftarrow EVOARIA
- $(g) \leftarrow PVFRRVR (h) PODOMR$
- (a) α (b) [...]οκε | [...]τερια[...?] | [...]νασ[...?]
- (c) Ευξαρχα (d) Ευφροσυνα (e) Φιλοφερα
- (f) Ευφαρια (g) Ευ*ξ*αρχα (h) *Q*οδομα
- $(a) \ldots a, (b) [\ldots \check{\epsilon} \delta] [\bar{\rho} \kappa \epsilon [\ldots \pi o]] \tau \dot{\bar{\epsilon}} \rho \iota \alpha [\ldots] \nu \alpha \sigma [\ldots],$
- (ε) $E \dot{v} F \acute{a} ρ χ \bar{a}$, (d) $E \dot{v} φ ρ ο σ \dot{v} v \bar{a}$, (e) $Φ ι λ ο φ \dot{\bar{\epsilon}} ρ \bar{a}$, (f) $E \dot{v} φ \acute{a} ρ ι a$,
- (g) $E\vec{v}F\acute{a}\rho\chi\bar{a}$, (h) $Qo\delta\acute{o}\mu\bar{a}$.

Epigraphy: (a) $\dot{M}\dot{\phi}\lambda\pi\bar{a}$ would be a possible reading of the woman's name (see CHA 1b, and see Pape–Benseler). (b) seems to have been a long inscr. in three lines, with probably no more than a quarter of each preserved. Perhaps a dedication with 'gave' and in l. 2, as Nicholas Milner suggested to me, $[\pi\sigma]\tau\dot{\epsilon}\rho\iota a[\ldots]$? The other inscrs. are well preserved; (g), which is hard to see on the phs., is said to be clear on the vase. Interpretation: (a) and (c)–(h): Toilet and domestic scene (labels). (b) Not clear, perhaps a dedication.

The writing system is clearly 'red' ($\Psi = [k^h]$). The rho has a tail (see §101), and the vertical stroke of the phi does not go beyond the circle (see §102); otherwise the letter-forms look archaic. The writing system and the endings in $-\bar{a}$ make the Boiotian origin of the writer almost certain (Maffre, p. 472: Thessalian is less likely because of the form of the lambda).

The names—except (e) the dog's, which is the equivalent of Attic etc. $\theta\iota\lambda\delta\theta\eta\rho\sigma$ s 'fond of hunting' (a speaking name, see §239)—have nothing to do with the activities of the figures; they are just various proper names, as Maffre (pp. 472 f.) explains. On

⁷² D. Knoepfler (*per litt.*) kindly draws my attention to another Boiotian adverb, namely $\pi\rho\sigma\tau\alpha\iota\nu\acute{\iota}$, which is rare in Attic (only Eur. [?] Rh. 423, explained as Boiotian by the scholion), but is attested several times in Boiotia, e.g. IG vii. 1739. 14 $\pi\rho\sigma\tau\eta\nu\acute{\iota}$ in the meaning of ' $\pi\rho\acute{\sigma}\tau\epsilon\rho\sigma\nu\acute{\iota}$, and SEG 28. 461. 9 $\pi\rho\sigma\tau\epsilon\nu\acute{\iota}$. More attestations in BCH 102 (1978), 364. See Chantraine, s.v. $\pi\sigma\tau\acute{\iota}\nu\iota\sigma$ s, and Frisk, s.vv. $\pi\sigma\tau\acute{\iota}\nu\iota\sigma$ s and $\pi\rho\sigma\tau\iota\nu\acute{\iota}$.

2. BOIOTIA 19

p. 472 (with nn. 164–8) he cites further occurrences of $E\dot{v}\phi\rho\sigma\sigma\dot{v}v\bar{a}$, $E\dot{v}\phi\acute{a}\rho\iota\sigma$ and $-\iota a$, $E\dot{v}F\acute{a}\rho\chi\bar{a}$ and $-i\delta\bar{a}s$ from Boiotia.

- (a) is unclear (see above). (b) The restoration of the three lines is not clear. (c) and (g) contain a glide [w] (see §207); why the same name occurs twice is not clear. (d) For the name see Bechtel, p. 565. (e) For the second [ph], i.e. the former labiovelar, see Maffre, p. 474 with nn. 183 f., and e.g. Lejeune, §30–41.
- (f) For Εὐφάρια Maffre (p. 474) briefly offers two explanations: (1) 'celle qui porte bien' (related to $\phi \epsilon \rho \omega$); (2) 'celle qui a un beau voile' (related to $\phi \hat{a} \rho o s$), Attic $\phi \hat{a} \rho o s$). Both etymologies seem to be possible. To justify the second, where we may expect a digamma (i.e. $\phi \alpha \rho F$ -, see Myc. pa-we- $a_{(2)}$), we can refer to the fact that $\kappa \alpha \lambda \delta s$ is already written without F on the slightly earlier vase BOI 9 (c.550-525). Two other Boiotian inscriptions of the sixth century, it is true, still show such a F,74 but the first is hexametric and the second shows it in a proper name; these are both contexts which tend to enforce archaic spelling. This interpretation is therefore not impossible.⁷⁵ In order to justify the first etymology, we could connect the name with names in $-\phi \acute{a}\rho \eta s$ (see Bechtel, pp. 442 f.), for example $\Lambda \alpha \phi \acute{a} \rho \eta s$, in which the element - ϕ αρ- clearly has a verbal character (see also $\Lambda \epsilon \omega \phi$ ορίδης and $\Phi\epsilon\rho\epsilon\lambda\alpha$ os, ibid. 445 and 444, respectively) and of which our $-\phi \alpha \rho \iota \alpha$ could be the feminine form; for the change [er] > [ar] which we would have to assume for this solution (see §216) we have one clear Boiotian example in $\Phi \alpha \rho \acute{a} \delta \alpha s \Theta \eta \beta \alpha \gamma \acute{\epsilon} \nu o \nu s^{76}$ as opposed to $\Phi \epsilon \rho \alpha \delta [\alpha_S]^{.77}$ In both cases we expect the feminine of an s-stem, i.e. $E \dot{\nu} \phi \acute{a} \rho \epsilon \iota \ddot{a}$, rather than $- \dot{\iota} \ddot{a}$, and we must therefore assume that an original $-\epsilon \iota \alpha > *-esja$ could already be written $-\iota \alpha$ at the time. This is perfectly possible in view of BOI 3 (see §221).
- (h) $Qo\delta \acute{o}\mu \bar{a}$ is attested as a servant's name in literature (see Maffre, p. 474 with n. 182); its etymology is unknown (see both Chantraine and Frisk, s.v. $\kappa o\delta o\mu \epsilon \acute{v}s$).

°BOI 11*A–B* WÜRZBURG, MARTIN VON WAGNER MUS. DER UNIV. H 4885 AND 4886

Two kantharoi allegedly from Vratsi (Tanagra) in Boiotia (found ?). *Bibliography*: F. Hölscher, *CVA* Germany, 39 (1975): (*A*), 41

⁷⁴ CEG 334 and, in a similar phonetic situation, LSAG 94. 2b.

f., ph. pl. 35, and (*B*), 42, ph. pl. 36; Kilinski II (1990), 31 f., 42, 52, 66, phs. (*A*) pl. 32. 1, (*B*) pl. 32. 2. *Photographs: CVA* quite cl.; Kilinski II quite cl., but only (*A*. 1) and (*B*. 1). Vidi 8 Feb. 1991. *Scene*: Two young men coming from the l. (*a*) and r. (*c*), carrying hens. These serve as encouragement for two cocks, which are fighting in the centre. (*b*) is written above the l. cock, which has his head above his opponent's. The scene is repeated on either side of both kantharoi; on (*B*) there are little sketches of riders etc. in the free space above the cocks. *Date*: *c*.500 (Hölscher); *c*.515–500 (Kilinski II, p. 66).

(A) (1) (a) KRITON (b) NIKA (c) (\leftarrow) ? ϕ

(2) (a) KRITON (b) NIKA (c) lost

(B) (1) (a) KRITON (b) NIKA (c) lost

(2) (a) TON (b) lost (c) lost.

(A) and (B) (a) $K\rho\iota\tau o\nu$ (b) $N\iota\kappa a$ (c) $[\ldots]\alpha\phi[\ldots]$ or $[\ldots?]\phi\alpha[\ldots]$ (twice each)

(A) and (B) (a)
$$K\rho i \tau \bar{o} \nu$$
, (b) $\nu i \kappa \bar{a}$, (c) [...] $a\phi$ [...?] or [...?] ϕ [...] (twice each).

Epigraphy: (A. 1c) was read $\leq \Lambda$; I thought I could see a phi and an alpha (?), see my dr. (the inscr. was probably retrograde). Interpretation: Cock-fight. (a) and (c): labels of the cock owners; (b) comment: '(with him is) victory', or invocation: '(with him be) Victory!'

The cocks' owners, (a) $K\rho i\tau \bar{\nu}\nu$ (see §229) and the other, whose name cannot be restored (c), are in attendance. (b) $\nu i\kappa \bar{a}$ is not the name of the cock (who is of course male), nor a verb 'he is winning', 79 nor the imperative 'win!' nor an exclamation 'victory!' Nor Therefore I prefer to take it as a comment or an invocation (see above).

BOI 12 READING, UNIV., URE MUS. 38. IV. 9

Fr. of kantharos, from near the Kabirion at Thebes⁸¹ (1938 or earlier). *Bibliography*: A. D. Ure (1951), 194–7, phs. pl. 42*c*–*d*; P. N. and A. D. Ure, *CVA* Great Britain, 12 (1954), 51, ph. pl. 33. 7. *Photographs*: Ure (1951) uncl.; *CVA* sm. *Scene*: Reclining dwarf with a bird on his r. hand (where Kabiros would hold a cup, see BOI 16). *Date*: mid-5th cent. (Ure (1951), 194; (1954)).

⁷³ Maffre's reading] $\eta \rho s$ (word-end) in the third line cannot be correct, since H would have to designate [h] in this state of alphabet, which is the old Boiotian one (see (e) $\theta \iota \lambda o \phi \dot{\epsilon} \rho \bar{a}$ not $-\phi \dot{\eta} \rho \bar{a}$), and with this value it does not normally occur word-internally. An inser. ending in $\dot{\delta} s$ or $\dot{\delta} s$, however, is hard to imagine. Also P. Roesch's suggestion (apud Maffre, p. 471 n. 159) that] $\eta o s$ is a special spelling for] $a \iota o s$, is out of the question, since this possibility only arose after the introduction of the Ionic alphabet around 400, when H was no longer used for [h]. See also CEG 446 = GD 38. 5 $\gamma v v a \iota \kappa \iota$ ($\dot{\epsilon}$.450–430?), and GD 39 still with $-a \iota \rho a s s \iota m$ (early 4th cent.).

⁷⁵ Maffre should not have transcribed this second possibility with a long \bar{a} ; for Boiotian lost [w] after a liquid in the Attic way, i.e. without any compensatory lengthening (see e.g. Thumb–Scherer, p. 30; Schwyzer, p. 228; Lejeune, §159).

⁷⁶ IG vii. 4149. 12 from the Ptoion (Bechtel (1921), 264).

⁷⁷ IG vii. 1751. 6 from Thespiai (Bechtel (1921), 264).

⁷⁸ There is also $E\dot{v}\phi\acute{a}\rho\iota os$, interpreted by Bechtel (p. 443) as the patronymic adjective $-\phi\acute{a}\rho\epsilon\iota os$ from $-\phi\acute{a}\rho\eta s$. In our case, a patronymic seems less suited.

⁷⁹ Expected *νικη̂ι in Boiotian (see e.g. Buck, §41. 1; Lejeune, §298d). We cannot read (a) and (b) in one sentence ('descriptive legend *Kriton nika* [Kriton wins!]', Kilinski II), since the two words are always written in two lines; there would have been ample space for even longer sentences to be written in single lines.

⁸⁰ The former should be * ν iκη, and both should be written next to the owner's mouth, not above a cock.

⁸¹ J. Gardner (Reading) kindly sent me the text of A. D. Ure's entry in the inventory: 'Purchased from an Englishman who bought the vase in Paris. He bought it from a Greek resident in Paris whose brother (whom he knew and regarded as trustworthy) had bought it from a Boeotian peasant who said he had found it near the Theban Kabeirion.'

(a) (\leftarrow) FOENHS (b) (\leftarrow) FOEH \leq

(a) $Ko\epsilon\nu\eta\varsigma$ (b) $Ko\epsilon\eta\varsigma$

Epigraphy: (a) is painted in faint letters, (b) bolder, continuing (a). The whole starts next to the figure's mouth. The kappas (digammas?) and the nu are reversed (a reading $\pi o \epsilon \eta \sigma$ - vel sim. is excluded). The last letter of (b) looks like a 'w' and is probably a four-stroke sigma turned through 90°. Ure (1951) argues that (b) is a correction of (a) by a different hand, but then it is strange that this second hand also wrote kappa the wrong way round. It is odd, too, that the hand of (a), who wrote a non-Ionic sigma and the frequent Boiotian $\langle o \epsilon \rangle$ -diphthong, used heta as $[\bar{e}]$, and that the hand of (b), who wrote an Ionic sigma, still used the $\langle o \epsilon \rangle$. Interpretation: Labels? Nonsense inscription?

Ure (1951: 196) interprets the inscriptions as two attempts to write $\kappa o i \eta_S / \kappa o \eta_S$ (Hsch.), a title of the Kabiran priest. But in view of the epigraphical oddities and certain other difficulties attaching to this interpretation, ⁸² we should perhaps consider a nonsense inscription. For the diphthong $\langle o \epsilon \rangle$ see §225.

°BOI 13 PARIS, LOUVRE CA 925

Rf. bell-krater from Boiotia (1898 or earlier). *Bibliography*: A. D. Ure (1953), 247, ph. pl. 67 fig. 7; ph. Devambez (1966), 141; A. Waiblinger, *CVA* France, 26 (1974), 45, phs. pls. 44. 1, 45. 3; *LIMC* iii, 'Danae' 9*, ph. pl. 244. *Photographs*: Ure sm.; Devambez quite cl.; *CVA* and *LIMC* uncl. Vidi 7 Aug. 1990. *Scene*: Danae (named) reclining, receiving the gold rain. *Date*: towards 430 (Waiblinger); *c*.410–400 (*LIMC*).

ΔANAAΔaνaaΔaνάā.

Epigraphy: —. Interpretation: Danae receiving the gold rain (label).

The name is as expected in a dialect other than Ionic and Attic. Danae and Zeus' child was Perseus, also attested on Boiotian vases (see BOI 8).

BOI 14 ATHENS, NAT. MUS. 9716

Cup from? (acquired Jan./Feb. 1891). Bibliography: Cavvadias (1891), 9, no. 24; Kalinka (1892), accurate dr. pl. 6; Collignon—Couve (1902–4), no. 1116, with dr.; dr. Röhl, IIGA (1907), 86. 30; A. D. Ure (1926), 57, with ph. of (b) fig. 4; Jeffery, LSAG (1961), 94, 95. 20, ph. pl. 10; Wachter (1989b), passim. Photographs: Ure quite cl.; Jeffery cl. Scene: none, only an ivy leaf under each handle (see the ph. in Ure). Date: c.420 (Ure, Jeffery).

- (a) ABALECIH⊙IKLM NOTR≤TV+ΦV
- (b) ABADECIH⊙IKL MNOFR€TV+⊙↓
- (a) αβχδε Γζ hθικλμ | νοπρστυξ φχ,
- (b) $\alpha\beta\gamma\delta\epsilon$ Γζ $h\theta$ ικλ | $\mu\nu\sigma$ ρστυξ ϕ χ.

Epigraphy: This 23-letter alphabet is painted twice, each time in two lines, on either side of the cup. Two small errors occur: on one side the (Attic-type) gamma has a horizontal bar, which changes it into an alpha; on the other side the phi lacks the vertical stroke, which leaves it as an omicron. For the two additional 'signs' after the chi on side (a) of the vase, see below. Interpretation: Abecedaria.

Cavvadias immediately observed the similarity of the letter-forms to those of the inscriptions from the Boiotian Kabirion. The letter qoppa is no longer present (see §108). For the type of alphabet see Wachter (see also §106 below).

In alphabet (a) the first line leads up to mu, whereas in (b), which shows wider spaces between the letters, mu starts the second line. Therefore in (a) there was more space at the very end of the sequence. Kalinka (pp. 104 ff., followed by Jeffery, who, however, did not discuss the matter) thought that the two signs after the chi (\forall), which are lacking on side (b), represent the Ionic forms Ψ and Ω (there were no signs for [ps] and $[\bar{o}]$ in the Boiotian alphabet). This is very unlikely for several reasons. (1) There is no direct influence of the East Ionic alphabet to be seen in the letter-forms (but there is Attic influence in the form of the gamma; see §106) or in the actual sequence of our abecedaria. (2) The two additional signs do not at all resemble the Ionic letters Ψ and Ω (nor Ionic Ξ). (3) The letter Ψ is in fact already there, namely as chi. (4) For a fourth argument we need to investigate the order in which the painter painted the two alphabets. Kalinka of course presupposes the order (b)–(a).83 The true order, however, is (a)–(b). This can be seen from the decoration. Next to the cordlike wavy garlands on both sides there are rows of dots. On side (a) the painter made twenty-four of them in a row independent of the waves below. But on side (b) there is only half that number;

⁸² Chantraine, s.v. κοίον, cites a form of a verb derived from this title, namely κοιᾶται. The title κοίηs is therefore an a-stem. Although we do not know how to explain the Ionic form of the Hesychian gloss, we certainly cannot expect such an Ionic form on our Boiotian vase; and an s-stem, which would have [e] in Boiotian too, is not a likely formation for such a title. Moreover, the Kabiran title κοίηs in Hsch. is explained as iερεύς Καβείρων, which makes it doubtful that it referred to the Boiotian cult, which recognized only one Κάβιροs. More likely it belonged to one of the Kabiria at Samothrake or Lemnos.

⁸³ 'In ihnen' (sc. the two signs at the end) 'willkürlich gebildete, rein zufällige Formen zu sehen, nur bestimmt, den noch übrigen Raum der Zeile zu füllen, verbietet schon die Anordnung der ersten Zeile, in welche mit augenscheinlicher Rücksichtnahme auf sie ein Buchstabe (M) mehr aufgenommen ist als auf der Kehrseite.'

2. BOIOTIA 2I

eight of the twelve are arranged randomly above the waves, but the last four to the right are neatly placed, one each between two 'crests' of the wavy lines below. The chronology is obvious: the painter first did the twenty-four-dot side with its abecedarium (a) and then the twelve-dot side with its abecedarium (b), having arrived—if somewhat late—at the much neater, and more economical, arrangement of the decoration just described.84 The possible objection that he could have painted the two alphabets first and the whole of the decoration last is unlikely because he would not then have forgotten the direction of the wavy lines he had applied on the first side. Also the fact that he got one of the gammas wrong is easier to understand if the wrong one, which is on side (a), was done first. On the other hand, his forgetting the vertical bar of the phi on side (b) looks rather like a hasty omission towards the end of the work when he seems to have been in a hurry (see §112). If this chronology (a)–(b) is correct, one cannot see how he could have set out to write the allegedly 'complete' alphabet (i.e. the one with the two 'Ionic' letters) first and then be so silly as to risk an incomplete second one by starting with clearly and intentionally wider spaces between the letters on the next side. On the contrary, he was being cleverer the second time when he expanded the spaces in order to get a properly filledup second side. The two 'signs' are therefore mere space-fillers.

BOI 15 PARIS, LOUVRE MNC 743

Lekane from ? (c.1874 or earlier). Bibliography: first mentioned by P. N. Ure (1927), 20; A. D. Ure (1935), 79 f., phs. figs. 1–3; mentioned by Wolters–Bruns (1940), 132, drs. 136 and pl. 34; Vian (1945), 16 f., dr. pl. 2. 1; Flacelière–Devambez (1966), 96–8, ph. pl. 12. 2; Brommer (1973), 108, no. D. 2; A. Waiblinger, CVA France, 26 (1974), 36 f., phs. pls. 31. 3, 40. 1, and esp. 34. 1, 2, 4; LIMC ii, 'Ares' 44*, ph. pl. 363; LIMC iv, 'Gagenes' 1; Vollkommer (1988), 40 no. 260, ph. 41 fig. 51. Photographs: A. D. Ure sm.; Flacelière–Devambez only (b)–(d), cl.; CVA quite cl.; LIMC only (a)–(b), sm.; Vollkommer uncl. 85 Scene: A warrior (a) on horseback to r., seconding a gigantic warrior with spear (b). The latter is fighting an archer to l. (c) who is backed by a woman (d) who is about to throw her spear. Date: last q. 5th cent. (Waiblinger; LIMC); 420–400 (Vollkommer).

- (a) ARES (b) $\land A \land E \land E \le (c) \leftarrow HERAFLE \le$
- (a) $A\rho\epsilon_S$ (b) $\Gamma a\gamma\epsilon\nu\epsilon_S$ (c) $H\epsilon\rho a\kappa\lambda\epsilon_S$ (d) $A\theta a\nu a$
- (a) $^{"}A\rho\bar{\epsilon}_{S}$, (b) $\Gamma\bar{a}\gamma\epsilon\nu\dot{\bar{\epsilon}}_{S}$, (c) $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_{S}$, (d) $^{"}A\theta\dot{\bar{a}}\nu\bar{a}$.

Epigraphy: The sigma of (*a*) is of the three-stroke type (on the ph. that I saw, the bottom end was clearly visible). *Interpretation*: Herakles and (a) Gegenes (labels).

The starting-point principle (see §104) is still perfectly observed on this vase. For the myth see §418. All names are as expected, (b) and (d) of course with long $[\bar{a}]$; for (c) see §503, for (d) see §247.

BOI 16 ATHENS, NAT. MUS. 10426

Fr. of a big deep bowl from the Kabirion (1887/8). Bibliography: Winnefeld (1888), 420 f., dr. pl. 9; Kern (1890); Reinach (1890), 344 f., dr. 343; Pick (1898), 151 n. 36; W. Dittenberger, IG vii (1892), no. 3599; Kretschmer (1894), 54; Roscher (1884–1937), ii. 2538, s.v. Megaloi Theoi, with dr. fig. 3; Romagnoli (1907), 161, dr. 163 fig. 15; Collignon-Couve (1902-4), no. 1142; Fränkel (1912a), 50; Perrot-Chipiez (1914), 296, dr. 297 fig. 194; O. Kern, RE x (1919), 1440 f.; Schwyzer, DGE (1923), no. 472B. 1; mentioned by Pfuhl (1923), 716, dr. fig. 613; Lapalus (1935), 9–15; Wolters-Bruns (1940), 43, no. 53, 96 no. K. 1 (bibl.), dr. pl. 5, ph. pl. 44. 1; Sparkes (1967), 125, with dr. fig. 2; Snowden (1970), 161, ph. 236 fig. 96; Braun-Haevernick (1981), 62, cat. no. 302, phs. pl. 22. I-2; LIMC i, 'Aithiopes' 32; Burkert (1985), 282 with nn. 18 f.; Moret (1991), with phs. 245 ff. figs. 6 ff.; LIMC vi, 'Krateia' 1*, ph. pl. 48, 'Mitos' 1.; LIMC vii, 'Pais' 1, 'Pratolaos' 1, 'Satyra' ii. 2. Photographs: Wolters-Bruns quite cl.; Snowden, Braun-Haevernick, Moret, and LIMC only (a)–(e), cl. Scene: A man to r. (a) and a woman to l. (b) standing close to him with one hand on his shoulder; a boy to l. (c) watching them, his hands folded in front of him. To their r. a youth to l. (d) is about to dip an oinochoe into a large krater, and the deity (e) is leaning back (head to r. facing l.) and stretching out his arm with a kantharos (as if to have it refilled). On an isolated fr. there is the face of a woman with her chiton pulled over her head (f). The figures (a), (c), and (f) have grotesque faces, the others not. The whole painting shows strong Attic influence. 86 Date: after 440 (Wolters–Bruns, p. 125); late 5th to early 4th cent. (LIMC i); 410-400 (Braun-Haevernick, p. 6; LIMC vi, vii).

- (a) MITO € (b) KRATEIA (c) TRATOLAO €
- (d) $\Gamma AI \le (e) KABIRO \le (f) \le ATV$
- (a) Μιτος (b) Κρατεια (c) Πρατολαος (d) Παις
- (e) $Ka\beta\iota\rho\circ\varsigma(f) \Sigma a\tau\nu[\ldots]$
- (a) Μίτος, (b) Κράτεια, (c) Πρατόλαος, (d) Πάις, (e) Κάβιρος, (f) Σατύ[ρα].

Epigraphy: —. Interpretation: Probably a sacrificial procession (labels).

⁸⁶ Kern (1919) is incorrect to say: 'eine kostbare attische Vasenscherbe'. The form of the bowl, typical of Kabiran ware, the bf. technique at this late date, and the form $\Pi \rho \alpha \tau \delta \lambda aos$ prove that it is not Attic, but Boiotian.

⁸⁴ Of course he worked from left to right, as is evident all over the vase from the paint, which, as we proceed in that direction, becomes thinner and thinner, then suddenly thick again, thus indicating the painter's dipping his brush into the pot.

⁸⁵ This vase could not be found when I visited the Louvre on 6 and 7 Aug. 1990, but I was shown a good photograph.

The writing is as expected in Boiotia at the time.⁸⁷ (ε) For $-\lambda \bar{a}os$ with its uncontracted vowels, see §223. $\Pi \rho \bar{a}\tau o$ - is the normal form of 'first' in Boiotian, Doric, etc. and is etymologically unclear.⁸⁸ (d) For the word $\pi \acute{a}\iota s$ see n. 88 just above, and ad COR 19g (see also Chantraine, s.v.; and Frisk, s.v.).

The scene is traditionally linked to some unknown Orphic anthropogony myth in the context of the Kabirion. This seems implausible to me, and I suggest that the scene represents a sacrificial procession to Kabiros (see §475).

*°BOI 17 BOSTON, MUS. OF FINE ARTS 01. 8069

Cup from? (1901 or earlier). *Bibliography*: Fairbanks (1928), 198, no. 566, ph. pl. 71; Wolters—Bruns (1940), 117, dr. pl. 28. 1; Clairmont (1951), 20 f., no. K. 11; mentioned in Braun—Haevernick (1981), 34 n. 181; *LIMC* vii, 'Paridis Iudicium' 110*, phs. pl. 127. *Photographs*: Fairbanks uncl.; *LIMC* vii (a) uncl., (b)—(e) quite cl. I am grateful to M. Padgett, who inspected the vase for me. *Scene*: Paris (a) with a panther skin, holding a lyre and sitting on a rock. Approaching Hermes (b) with *kerykeion*, are Hera (c) with sceptre, Athena (d) with shield and spear. Sitting on a rock opposite, with little Eros on her hand, Aphrodite (e). *Date*: later than the usual Kabiran style (Wolters—Bruns); late 5th or early 4th cent. (M. Padgett, *per litt*.).

- (a) (b) ME (c) ERA (d) A \circ AN (e) A Φ
- (a) $\alpha[..]s$ (b) $\ldots \mu \epsilon[...]$ (c) $[.]\epsilon \rho \alpha$ (d) $A\theta \alpha \nu$
- (e) $A\phi\rho\rho$ [...]
- (a) $\Pi \acute{a}[\rho \iota] \varsigma$, (b) $H \dot{\epsilon} \rho \mu \acute{\epsilon}[\varsigma]$ (rather than $H \dot{\epsilon} \rho \mu \acute{\epsilon}[\alpha \varsigma]$),
- (c) $[H]\dot{\epsilon}\rho\bar{a}$, (d) $A\theta\dot{a}\nu(\bar{a})$, (e) $A\phi\rho\rho[\delta\dot{\bar{\iota}}\tau\bar{a}]$.

Epigraphy: (a) A single sigma to the l. of Paris' head is clearly visible. As this is likely to be the final letter of the name (there is nothing in front of Paris' face, according to M. Padgett), we may look for more to its left; and indeed, some other traces can be detected (see dr.). (b) On the original ph. some traces of letters show to the l. and r. of Hermes' kerykeion; mu and epsilon are clear (it is impossible to read an alpha instead of the epsilon), and after that there seems to be space for no more than -s before $H\epsilon$ - of (c) (see dr.). (c) The heta and the l. part of the epsilon are obliterated (M. Padgett). (d) Clear. (e) Since after the alpha to the r. of Aphrodite's head there is a clear ghost of a phi, the alpha cannot just be the end of (d). After the phi there is D of

the rho and, just before the palmette or even slightly covered by it, another trace of a letter (omicron—and a ghost of a delta underneath?). *Interpretation*: Judgement of Paris (labels).

It is clear from the photograph that the paint with which the figures and the inscriptions are drawn is on the whole well preserved (see the strings of the lyre, the kerykeion, the crest of Athena's helmet, etc.), yet many letters are very ill-defined. Moreover, we find that most of the well-preserved letters are next to the heads, whereas those in the spaces between the figures are hardly visible; the only well-preserved letter in a space is the second alpha of (d). The conclusion must be that the painter himself wanted to efface the writing before the vase was fired. As the paint did not show up with sharp contrast at that stage (see §112 with n. 722), he will have tried not to get too close to the figures so as not to damage them. A further argument for such a procedure is the beginning of (a), which is covered by the well-preserved floral decoration. This means that, first, the figures and then the inscriptions were applied, next the inscriptions were partly wiped out, and that last of all the rest of the decoration was painted. Like the painting and the writing, the effacing too was done in a rather careless manner.

(a) and (c) pose no problems. For (b) $H \in \rho \mu \hat{\epsilon}[s]$, a more likely reading than $H \in \rho \mu \hat{\epsilon}[as]$, see §253. The last alpha of (d) (for the name see §247) was never written. The only explanation⁸⁹ that I can think of is accidental crasis with (e), i.e. $A\theta \hat{a}v \hat{a}\phi \rho o \delta \hat{t}\tau \bar{a}$, by the writer when he applied the labels; the same did not occur between (c) and (d) though.

BOI 18 OXFORD, ASHMOLEAN MUS. G. 249 (V 262)

Deep bowl (with horizontal handles) from ? (1892 or earlier). Bibliography: Fröhner (1892a), no. 210, dr. pl. 45; P. Gardner (1893), 18 f., no. 262, dr. pl. 26; Walters (1892/3), 81; Kretschmer (1894), 228; Romagnoli (1907), 160, dr. 162 fig. 14; Bieber (1920), 154, with dr.; Pfuhl (1923), 717, dr. fig. 615 (only Kirke scene); Lapalus (1930), 65-70 with fig. 1, 74 f. with fig. 3; Wolters-Bruns (1940), 109, no. M. 16 (bibl.); phs. EAA ii. 238 f. figs. 360 f.; Bieber (1961), 48, drs. 49 figs. 205 f.; Webster (1978), 61, no. BV. 1; Braun-Haevernick (1981), 8 (not in cat.), ph. pl. 23. 1; LIMC i, 'Aithiopes' 31; ph. Brommer (1983), pl. 28b; LIMC iii, Boreas' 3*, ph. pl. 108; ph. Moret (1991), 231 fig. 3; LIMC vi, 'Kirke' 32* (ph. only of the Kirke side), 'Odysseus' 191. Photographs: Wolters-Bruns, EAA, Braun-Haevernick, Brommer, and Moret cl.; LIMC iii only (b), cl. Vidi 27 July 1990. Scene: Caricature of a bearded man (a) leaping to the l. over (a raft made of) two amphorae which are floating on the waves of the sea. He points a trident down into the water, apparently just missing a fish. To the r. a bearded head with inflated cheeks (b), as if suspended from the wall, seems to blow upon the man's back.

⁸⁷ That it is specifically Boiotian, as claimed by Braun–Haevernick (p. 7), is not true. What is meant is probably that it is not yet East Ionic. (Ibid. n. 50, in 'Nach IG VII Nr. 2427 ist um 370 v. Chr. das ionische Alphabet noch im Gebrauch . . . ' it should read 'das boiotische Alphabet'.)

⁸⁸ See e.g. Lejeune, §298*b* with n. 2. He suggests a possible origin $*\pi\rho\bar{\alpha}(F)o\tau o_5$. Yet, this presents a problem, for in Boiotian contraction should not have occurred: see $-\lambda\bar{\alpha}o_5$ not $-\lambda\bar{\alpha}_5$ in our very name, and $\pi\acute{\alpha}\iota_5$, our (*d*), which never turned into $^{\dagger}\pi\hat{\eta}_5$ in this dialect.

⁸⁹ Unless we assume a simple mistake; see §112.

2. BOIOTIA 23

On the reverse of the vase there is a scene with Odysseus and Kirke (no insers.). *Date*: 410–400 (Braun–Haevernick, p. 8); 400–375 (Webster); late 5th to early 4th cent. (*LIMC* i); 440–430 (*LIMC* iii); late 5th cent. (Moret, p. 229; *LIMC* vi, 'Odysseus'); 3rd q. 4th cent. (*sic*, *LIMC* vi, 'Kirke').

- (a) O∧Y≷EV≷ (b) BORIA≷
- (a) Ολυσευς (b) Βοριας
- (a) $\partial \lambda v \sigma(\sigma) \epsilon \dot{v}_S$, (b) $Bo\rho i\bar{a}_S$.

Epigraphy: —. *Interpretation*: Odysseus on his raft, and Boreas (labels).

The vase shows non-Boiotian lambda, but still not quite the normal Ionic alphabet, in view of the rho (see §108). The starting-point principle (see §104) is no longer observed: each inscription runs towards the relevant face. The vase is thought to be Kabiran. For the scene and its background see §461.

(a) For the name $O\lambda v\sigma(\sigma)\epsilon \dot{v}s$ see §254. (b) $Bo\rho \dot{\epsilon}\eta s$ is attested in the *Iliad* and Odyssey. The $-\iota$ - of our form $Bo\rho \dot{\iota}\bar{a}s$ is a common Boiotian feature (see §221). The Attic form would be $Bo\rho\rho\hat{a}s$ (see n. 714).

*BOI 10 ATHENS, NAT. MUS. 442

Deep cup (with horizontal handles) from Exarchos in Lokris (1882 or earlier). *Bibliography*: first mentioned by C. Smith (1888), 188; Blümner (1889), 150–6, dr. 151; Wernicke (1890), 27; Klein (1898), 53; Collignon–Couve (1902–4), no. 1114. *Photographs*: —. *Scene*: Lively scene in a potter's workshop, grotesque silhouette-painting, palmette decoration under the handles. The inscr. has no obvious connection with the figures. *Date*: late 5th cent.?

\$ΙΒΩΝΚΑΛΟ\$
Σιβωνκαλος
Σίβων καλός.

Epigraphy: The inscr. seems to be in the same bf. technique as the painting. *Interpretation*: *Kalos*-inscription.

The inscription is in full Ionic script. The vase was first grouped with the Boiotian pottery by Blümner. The name is unparalleled ($\sim \Sigma i \phi \omega v^2$). For another, more elaborate Boiotian *kalos*-inscription see BOI g (and see §309).

*BOI 20 ATHENS, NAT. MUS. 10470

Fr. of a bf. jar from the Kabirion (1887/8). *Bibliography*: Winnefeld (1888), 416 f., with drs. figs. 2 f.; Szanto (1890), 402, no. 40, with dr.; Kalinka (1892), 103; mentioned by Kretschmer (1894), 4 n. 5, and 54; W. Dittenberger, *IG* vii (1892), no. 3671;

Perrot–Chipiez (1914), 295–9, with drs. figs. 193 and 196; Wolters–Bruns (1940), 46 no. 69, 101 f. no. K. 28, dr. pl. 20. 3. *Photographs:* —. *Scene*: Probably a sacrificial procession; not directly related to the inscr. *Date*: *c*.400?

 ${\rm SMIKROS}$ ΑΝΕΘΕΚΕ ΚΑΒΙRΟΙ Σμικρος | ανεθεκε | Καβιροι Σμίκρος ἀνέθ ${\rm E}$ κε Καβίρ ${\rm G}$ ι.

Epigraphy: Written in three lines in a reserved field. Interpretation: Dedication.

The scene probably shows a sacrificial procession, to judge from the remains of a bull's back (Wolters—Bruns, p. 101). 90 Smikros is either the potter himself 91 or a customer (see §302).

BOI 21 BOSTON, MUS. OF FINE ARTS 99. 533

Deep bowl from? (1899 or earlier). *Bibliography*: Fairbanks (1928), 196 f., no. 562, ph. pl. 69; Wolters—Bruns (1940), 109 f., no. M. 18, dr. pl. 37. 2–3; Clairmont (1951), 21 f., no. K. 12; Sparkes (1967), 126; Snowden (1970), 161, ph. 237 fig. 97; Webster (1978), 63, no. BV. 6; Braun—Haevernick (1981), 27, 65, cat. no. 366; *LIMC* iv, 'Hera' 437. *Photographs*: Fairbanks uncl.; Snowden (a) quite cl., (b) cl. *Scene*: Two women to r., Hera (a), with sceptre, and Aphrodite (unnamed), half-naked and holding a wreath, are sitting on rocks; Hermes, with *kerykeion*, is approaching from the r. On the other side two women are sitting on rocks, facing each other and playing *morra*; on another rock to their r. a bearded man facing l. and (b) is sitting, holding a lyre. *Date*: 400–375 (Webster); c.420 (*LIMC*).

- (a) HERA (b) Λ
- (a) $H\epsilon\rho\alpha$ (b) $A(\ldots)$
- (a) $H = \bar{\epsilon} \rho \bar{a}$, (b) A(...).

Epigraphy: M. Padgett informs me (per litt.) that there are no more letters than these; the single letter of (b) is of the form Λ , i.e. different from the alpha in (a). Inscr. (b) seems to start next to the man's face and to lead away from him to l. Interpretation: Probably the Judgement of Paris (labels).

For the odd composition of the scene and its possible meaning see §437.

91 He is not the Attic potter Smikros (ARV, p. 20) who is earlier and uses threestroke sigma and untailed rho.

⁹⁰ A cup of the Kabiran form is brought to Kabiros, next to whom stands a bull, in a procession shown on the vase Athens 10466 (Braun–Haevernick cat. no. 297); see the discussion (of BOI 16), §475.

⁹² For this game see e.g. K. Schneider, *RE* xv/2 (1932), 1516. 15 ff. (s.v. *micare*).

°BOI 22 LONDON, BRITISH MUS. 1893. 3-3. I

Deep bowl from ? (1893 or earlier). Bibliography: Walters (1892/3), with dr. pl. 4; Perrot-Chipiez (1914), 298 f., with drs. fig. 195 and 197 (p. 301); Romagnoli (1907), 160, dr. 161 fig. 12; Robert (1919), 151, with dr. fig. 123; Pfuhl (1923), 717, dr. fig. 616; Lapalus (1930), 70-4 with inaccurate dr. fig. 2; Wolters-Bruns (1940), 99, no. K. 19 (bibl.); Bieber (1961), 48, ph. 49 fig. 204; Braun-Haevernick (1981), 67, cat. no. 398; LIMC i, 'Aithiopes' 30*, ph. pl. 325; ph. Brommer (1983), pl. 21a; ph. Moret (1991), 253 fig. 12; LIMC vi, 'Kirke' 30, 'Odysseus' 147*, ph. pl. 631. Photographs: Bieber uncl.; Brommer, LIMC i and vi (similar), and Moret cl. Vidi 22 Aug. 1990. Scene: Kirke with a pot, which Odysseus is about to take from her; behind him a loom and one of his companions, half pig. Date: late 5th to early 4th cent. (LIMC i); 3rd q. 4th cent. (Braun-Haevernick, indirectly, 93 because of the 'Rebrankenverzierung'; Moret, p. 229; LIMC vi, 'Kirke'); 450–420 (LIMC vi, 'Odysseus').

KIRKA $K_{\iota\rho\kappa\alpha}$

Kίρκ $\bar{\alpha}$.

Epigraphy: Walters (p. 79) reports traces of more inscrs., of which I could see nothing. Interpretation: Odysseus and Kirke (label).

The name is as expected in a dialect other than Ionic and Attic. For other representations of this myth in Boiotia see §460.

*BOI 23 ATHENS, NAT. MUS. 10425

Deep bowl from the Kabirion (1887/8). Bibliography: first mentioned by Winnefeld (1888), 421; mentioned by Kern (1890), 8; Wolters-Bruns (1940), 43 no. 54, 98 no. K. 9, drs. pls. 10 f., ph. of the reverse pl. 44. 4; mentioned by Bruneau (1962), 204 with n. 5, ph. 203; Snowden (1970), 161, ph. 235 fig. 95 top; Braun-Haevernick (1981), 16, 25, 63, cat. no. 303; LIMC vi, 'Kephalos' 34. Photographs: Bruneau and Snowden quite cl. Scene: Caricature pygmy wearing a petasos, running after his dog and a fox (the 'Termessan fox') who is looking back. On the other side a cart laden with four amphorae (wine supply for the Kabirion?). Date: 3rd q. 4th cent. (Braun-Haevernick, because of the 'Rebrankenverzierung', see BOI 22); mid-4th cent. (LIMC).

KEOALO€

Κεφαλος Κέφαλος. Epigraphy: Of the vertical stroke of the phi two small dots remain; it was more clearly seen by Wolters (in Wolters-Bruns), to judge by his dr. The sigma is slightly irregular, but seems to have an upper rising stroke. Interpretation: Kephalos and the Termessan fox (label).

For a few remarks on the myth and the type of scene see §423.

```
*BOI 24 ATHENS, NAT. MUS. 10530. —
```

Fr. of a deep bowl from the Kabirion (1887/8). Bibliography: mentioned by Szanto (1890), 411; W. Dittenberger, IG vii (1892), no. 4117; Wolters-Bruns (1940), 43 no. 55, 100 no. K. 23, dr. pl. 8. 2; Braun-Haevernick (1981), 16, 27, 63, cat. no. 309. Photographs: —. Scene: Head of a pygmy (named). Date: 3rd q. 4th cent. (Braun-Haevernick, because of the 'Rebrankenverzierung', see BOI 22).

 $Y\Omega N$

 $[\ldots]$. $\dot{v}\omega v$ [...]κ $\dot{\nu}$ ων.

Epigraphy: Too little of the bottom-r. part of the first letter is preserved to exclude a round or slightly angular loop. As the tailed R-shape rho seems to have been used well down into the 4th cent. (see BOI 18, 21, and 22), a reading [...] $\rho \dot{\nu} \omega \nu$ is also possible. Interpretation: Unidentified scene (label).

Braun–Haevernick take for granted the reading and interpretation Kερκύων. Wolters–Bruns, however, were more cautious. With the alternative reading of a tailed rho we may restore $[A\mu\phi\iota\tau]\rho\dot{\nu}\omega\nu$.

```
*BOI 25 ATHENS, NAT. MUS. INV. ?
```

Frs. of a rf. cup from the Kabirion (1887/8). Bibliography: W. Dittenberger, IG vii (1892), no. 3932; Wolters–Bruns (1940), 66 no. 264 with ph. and dr., and 88. Photographs: Wolters-Bruns invis. Scene: Part of a head and an arm with a drinking-horn, obviously a seated Kabiros; not directly related to the inscr. Date: —.

BIROI

[...] ..
$$\beta \iota \rho o \iota$$
 . (?) [...?] [...] $K \alpha \beta \iota \rho \bar{o} \iota$. (?) [...?].

Epigraphy: The top-r. end of the kappa is preserved, as is the peak of the alpha. What looks like part of another omicron (or theta or phi) after the iota, is probably a plaster filling like the whole of the adjacent fr. Interpretation: Dedication.

⁹³ They date the very similar example in the University of Mississippi (their cat. no. 402, ph. CVA USA, 4, pl. 18. 2) to this period, see their p. 17 (bottom).

2. BOIOTIA 25

BOI 26 ATHENS, NAT. MUS. 10522

Fr. of a black cup from the Kabirion (1887/8). *Bibliography*: Szanto (1890), 407, no. 77, with dr.; W. Dittenberger, *IG* vii (1892), no. 3626; Wolters–Bruns (1940), 54, no. 145, with dr. *Photographs*: —. *Scene*: None. *Date*: —.

OSSTIDASTOIPAID

```
[...]οσστιδαστοιπαιδ[...] [Εὐ?ν]οσστίδας τοι Παιδ[ί...?].
```

Epigraphy: On the original ph., provided by the museum, TID and part of the A show clearly in the reflection of direct light. Of the rest only illegible traces are visible. *Interpretation*: Dedication.

Wolters–Bruns refer to the Tanagraian hero Eunostos (citing A. Schiff, RE vi (1909), 1137. 50). There is also one $\Phi\iota\lambda\delta\nu\sigma\sigma\tau$ os (Phalanna; Bechtel, p. 337). For the doubling of the sigma see §115.

```
BOI 27 ATHENS, NAT. MUS. 10530. 338
```

Fr. of a black cup from the Kabirion (1887/8). *Bibliography:* Szanto (1890), 409 no. 88 (with dr.), 413; W. Dittenberger, *IG* vii (1892), no. 3646; Wolters–Bruns (1940), 65, no. 261. *Photographs:* —. I could not obtain an original ph. *Scene:* None. *Date:* —.

LEONHOHI

```
Λεον ho hι[...]
Λέον ho hι[αρεύς (?)...?].
```

Epigraphy: —. Interpretation: Not clear.

```
BOI 28 ATHENS, NAT. MUS. 10530. 327
```

Fr. of a black cup from the Kabirion (1887/8). *Bibliography*: Szanto (1890), 413; W. Dittenberger, *IG* vii (1892), no. 3970; Wolters–Bruns (1940), 67, no. 273. *Photographs*: —. *Scene*: None. *Date*: —.

DITOKA

```
[. . .]\delta_{i\tau o\kappa a}[. . .]
[. . . \Pi_{ai}]\delta_{i}^{\lambda}\tau_{o}^{\lambda}K_{a}[\beta_{i}^{\lambda}\rho_{o}^{\delta} . . . ?].
```

Epigraphy: On the original ph. I can see clearly only the kappa and the preceding omicron (a filled-in circle). *Interpretation*: Dedication.

See also, for example, IG vii. 3620 (= Wolters–Bruns (1940), 54, no. 144) $\Pi a \iota \delta \iota Ka\beta \iota \rho \bar{\rho}$, without the article. Both formulae are attested several times. The article could have been meant to represent the dative or genitive both syntactically and phonologically.

```
BOI 20 ATHENS, NAT. MUS. 10530. 326
```

Fr. of a black cup from the Kabirion (1887/8). *Bibliography*: Szanto (1890), 411; W. Dittenberger, *IG* vii (1892), no. 3710; Wolters–Bruns (1940), 54, no. 143, with dr. *Photographs*: —. *Scene*: None. *Date*: —.

OPO€KA

```
[. . .]ωροσκα[. . .]
[. . .]ωρος κα[λός] or [. . .]ωρος Κα[βίρωι . . . ?].
```

Epigraphy: —. Interpretation: Kalos-inscription or dedication.

```
BOI 30 BOSTON, MUS. OF FINE ARTS 98. 899
```

Alabastron, Boiotian imitation of Corinthian, from? (1898 or earlier). Bibliography: Anon. (1899a), 142, no. 6; Fairbanks (1928), 184 f., no. 540, ph. pl. 54; mentioned by Kilinski II (1990), 53 with n. 88. *Photographs*: Fairbanks invis. *Scene*: Bearded creature with wings running to the l., on the other side a cock. *Date*: 6th cent.?

```
(a) (\leftarrow) ABE≶I\existsΓT\ni‡ (b) ‡\circE
```

Epigraphy: —. Interpretation: Nonsense inscription.

Although the vase, which is unanimously considered to be of Boiotian make, imitates Corinthian style, the alphabet of this nonsense inscription is not Corinthian for two reasons. (1) The inscription starts as an abecedarium with non-Corinthian beta. (2) The straight letter 1 is more likely to be a non-Corinthian iota than a Corinthian gamma, which is normally curved. The alphabet will therefore be Boiotian. The closed \Box shows that the document is in the old local alphabet. Having got so far, we should point to the important presence of \Box ; for this letter shows that at some stage the Boiotian alphabet still contained this Euboian letter no. 15, elsewhere used as ksi, but dead in the 'red' alphabets (see §106). Nonsense inscriptions like this can be most valuable precisely because they are the only inscriptions—apart from abecedaria—where we may expect dead letters.

3. Aigina

Introduction: There are few painted and inscribed vases for which we can claim an Aiginetan origin. Their Aiginetan provenance is the primary condition. One of the pieces here listed is of Attic clay but bears a non-Attic inscription (AIG 1), one is even more doubtful because of its very fragmentary inscription (AIG 2), and the rest are a series of fragments of East Greek clay, most of which, however, bear non-Ionic inscriptions (AIG 3).

AIG I FORMERLY BERLIN, ANTIQUARIUM A 42 (NOW INV. 31. 573)

Fr. krater stand from Aigina (c.1910); lost in World War II. *Bibliography*: Karo (1928); R. Eilmann and K. Gebauer, *CVA* Germany, 2 (1938), 24 f. (bibl. and dr.), phs. pls. 31 f., dr. pl. 33; Jeffery (1949), 26, dr. 27 fig. 3; Jeffery, *LSAG* (1961), 110, 112. 2, dr. pl. 16; Schefold (1964), 41, and (1966), 43 f., with dr. fig. 13; C. Dehl-von Kaenel, *CVA* Germany, 53 (1986), 13 f.; Ferrari (1987); Immerwahr (1990), 9, no. 10. *Photographs: CVA* (Eilmann–Gebauer) uncl. *Scene*: Five similar men walking to r. holding spears. Only one, the leader, is named (see the wider space in front of him). *Date*: 2nd h. 7th cent. (Karo, p. 11); *c.*650 (Jeffery, *LSAG*); before 650 (Schefold); *c.*660 (Immerwahr).

ΜΕΜΕΓΔ

Μενελας

Μενέλας.

Epigraphy: On the original ph. (Ant. 6902) it is not possible to distinguish the forms of the alpha and the sigma because of a crack with heavy splintering. But the reading is clear and no letter is missing. *Interpretation*: Unspecified scene with Menelaos (label).

Karo (p. 13) thinks that the letter-form ↑ on an Athenian vase is 'sonderbar', but mentions the occurrence of the same lambda in the Dipylon inscription (*LSAG* 67 ff., 76. 1). Jeffery (*LSAG*) sums up: 'the provenance, the Doric form of the name, and the non-Attic *lambda* all combine to suggest that the painter was Aiginetan.' Strictly speaking, it is only the Doric form of the name that clearly points to an Aiginetan rather than Athenian writer (and painter?), but the combination of the various data is very much in favour of Jeffery's view. ⁹⁴ As the clay is certainly Attic

(clay from Aigina looks different), 95 it seems possible that the stand was made in Athens (Schefold calls it an 'early Attic pedestal'), either by an Aiginetan for dedication on Aigina, or by an Athenian for the same purpose (export). 96 But in theory it is possible that Attic clay was brought to Aigina and was potted, painted, and fired there. Therefore Morris (1984) claims—of course on the grounds of our vase—that the Middle Protoattic style was generally produced on Aigina. But considering that a large quantity of this style of ware was found in Athens too, we cannot safely accept her theory—at least as long as this style is not attested in a potters' quarter or a kiln on Aigina.

Most recently, Ferrari has asserted that the inscription is not a label, since it is running towards the figure next to which it is written. As the figures are all alike, she interprets the scene as a chorus of men and explains the Doric form (on a vase which she takes for plain Attic) as due to a literary background, claiming that if the inscription is 'a quote from the song being performed by the chorus, or its title, its form will be faithful to the one that appeared in the text' (her parallels of chorus representations from other Attic vases, however, are all much later and show no Doric inscriptions). This interpretation can hardly be correct, and is certainly not the most obvious explanation. First, Ferrari is incorrect to say that the inscription contradicts the starting-point principle (see §104) and cannot therefore be a label. In fact, the inscription is most naturally attributable to the figure not to its right, but to its left: in front of this figure there is a wider space than that between the others, therefore this figure is meant to represent the leader of the group, and this makes him most worthy of the only label on the vase and indeed of a famous king's name. Hence any interpretation which starts from the assumption that this name is not a label is implausible. Secondly, as far as I am aware, mythical names of this type are always used in their epic form in choral lyric, 97 while here the name is in its prosaic form (see §506).

 $^{^{\}rm 94}$ No valid arguments against this view are provided by Lorber, p. 4 nn. 18 and 20.

⁹⁵ Payne (1931: 39 n. 1) pointed out that Aiginetan clay crumbles if subjected to such a heat as is necessary to produce high-quality ware. Farnsworth (1964: 223 f.) describes it from a mineralogical point of view: it is good for the famous Aiginetan cooking-ware (see Poll. 7. 197, Hdt. 5. 88. 2 f.), but does not contain muscovite nor fire red like the Athenian clay. See also Jones *et al.* (1986: 164–8).

⁹⁶ See the slightly earlier vase ABV 5. 4 by the Nettos P. (= LSAG 76. 6b, Immerwahr, no. 57; ph. e.g. Schefold (1964) and (1966), fig. 44a; (1993), fig. 68) which was found on Aigina, but whose inscrs. are clearly Attic, to judge by the forms $A\theta\bar{\epsilon}\nu\alpha i\alpha$ and $\Pi\epsilon\rho(\rho)\epsilon\dot{\nu}s$ (the latter as opposed to Aiginetan gen. $\Theta\dot{\epsilon}\rho\sigma\iota\sigma s$ in LSAG 113. 7, with [rs] preserved; see §214).

 $^{^{97}}$ Bacch. Dith. 15. 48 Μενέλαος, Ep. 5. 117 Άγέλαον; Pind. Isth. 5. 32 and fr. 169a. 47 Ἰόλαος, Pyth. 9. 79, 11. 60, Isth. 7. 9 Ἰόλαον. The use of the contemporary name Άρκεσίλας, Pind. Pyth. 4. 65 and $-\lambda av$ Nem. 11. 11, proves the rule.

3. AIGINA 27

AIG 2 ATHENS, NAT. MUS. 2226

Fr. of a bf. krater (?) from Aigina (1866). *Bibliography*: Benndorf (1868–83), 104 f., dr. pl. 54. 1; Collignon–Couve (1902–4), no. 650; Beazley (1935), 475; J. M. Cook (1934/5), 196 with n. 1, ph. pl. 54f; Rumpf (1953), 31; ph. Kübler (1950), 67 fig. 63; mentioned by Friis Johansen (1967), 86; Immerwahr (1990), 10, no. 15; Schefold (1993), 135 f., with ph. fig. 132. *Photographs*: Cook, Kübler, Schefold cl. *Scene*: Head of a man (named). *Date*: 7th cent., slightly younger than AIG 1 (Beazley); c.640 (Immerwahr); c.650 (Schefold).

```
A\Lambda

A\gamma[\ldots] or A\lambda[\ldots]

A\gamma[a\mu\epsilon\mu\nu\delta\nu] or A\lambda[\epsilon\xi\alpha\nu\delta\rho\rho\sigma] (?).
```

Epigraphy: Both readings, Benndorf's Ag(amemnon) and Rumpf's Al(exandros), are possible. Some scholars are certain that the fr. is Attic. *Interpretation*: Unidentified scene, perhaps heroic (label).

```
*AIG 3A-F AIGINA, MUS. (A) INV. ?, (BI-2) INV. ?, (C) K 64, (D) K 53, (E) (MANY FRS.), (F) INV. ?
```

Many frs. of 'Chian' cups of different shape from Aigina (a few c.1901; the rest late 1960s / early 1970s, as I am informed by D. Williams). Bibliography: 15 frs. 98 already in Furtwängler (1906), 455 f., nos. 244, 245. I-14, ph. pl. 129; the same in Cook-Woodhead (1952), 161 f., 165, cat. nos. 1-15; new finds in D. Williams (1982), 67 f., ph. 66 fig. 6 (only (C) and (D)); D. Williams (1983) (announcing further articles, p. 156), nos. 1, 23, 41, 62 f., 76-146, phs. of (A) p. 157 fig. 1, of (B1) p. 167 fig. 8. 23, of (B2) p. 168 fig. 9. 41, of (C) p. 171 fig. 12. 62, of (D) p. 171 fig. 12. 63, of (E) pp. 173-7 figs. 13. 76-102, 14. 103-26, 15. 124, 16. 124, 17. 127-39, of (F) p. 177 fig. 17. 140-6; Boardman (1986). Photographs: Furtwängler quite cl.; (A) Williams (1983) sm. and uncl.; (B) ibid., cl.; (C) and (D) Williams (1982) and (1983) cl.; (E) and (F) Williams (1983) cl. Scene: (A) Male and female figures, a monster; the inscribed fr. is not positioned. (B)–(F) None. Date: (A) and (B1) ε .600– 575, the others c.580-550 (Williams (1983), 183).

- (A) KANHEIM (B) (I) MEO (2) EOHK
- (C) THI Φ AIII (D) \circ HK (E) (many frs., see below)
- (F) (only one or two letters).
- (A) $\kappa \alpha \lambda \eta \epsilon \iota \mu [\ldots]$ (B) (I) $[\ldots] \nu \epsilon \theta [\ldots]$
- (2) $[\ldots] \epsilon \theta \eta \kappa [\ldots]$ (C) $[\ldots] \tau \eta \iota \phi \alpha \iota \eta [\ldots]$ (D) $[\ldots] \theta \eta \kappa [\ldots]$
- (E) Αριστοφαντος : καιδαμονίδας : ανεθεταν (see below)
- (F) (only one or two letters).

(A) $\kappa \bar{a} \lambda \dot{\eta} \epsilon \dot{\iota} \mu[\iota]$. (B) (I) $[\ldots \dot{a}] \nu \dot{\epsilon} \theta[\eta \kappa \epsilon \ldots]$. (2) $[\ldots \dot{a}\nu] \dot{\epsilon} \theta \eta \kappa[\epsilon \ldots]$. (C) $[\ldots] \tau \hat{\eta} \iota' \phi a \dot{\eta} [\iota \ldots ?]$. (D) $[\ldots \dot{a}\nu \dot{\epsilon}] \theta \eta \kappa[\epsilon \ldots]$. (E) $\lambda \rho \iota \sigma \tau \dot{\phi} \phi a \nu \tau \dot{\sigma} s \kappa a \lambda \Delta a \mu \sigma \nu \dot{\epsilon} \delta \bar{a} s \dot{a}\nu \epsilon \theta \dot{\epsilon} \tau \bar{a} \nu$ (see below). (F) (only one or two letters).

Epigraphy: (C) The last two strokes, of which only the lower ends are visible, could also be a second iota and the first stroke of an eta, i.e. $[\ldots] \tau \hat{\eta} \iota \dot{\eta} \alpha \iota \dot{\eta} [\iota \ldots]$. (E) These are the most important frs. for the restitution of the whole text: no. 76 [...?] αριστοφαν[...]; no. 95 [...]αντοσ[...]; no. 99 [... αριστοφαν]τος: [...] (similarly no. 100); no. 101 [... αριστοφαν]τοσκ[αι...] (probably similarly no. 102); no. 107 [... $\alpha \rho \iota \sigma \tau \circ \phi \alpha \nu \tau] os$: καιδ[αμονιδας...] and no. 108 [... κ]αιδαμ[ονιδας...] (similarly no. 109); no. 117 [...] $\mu o \nu i \delta [...]$; no. 123 [... $\delta a \mu o \nu i] \delta a s$: [...] and no. 125 [... $\delta \alpha \mu o \nu i \delta \alpha$] $\alpha \nu \in [\theta ...]$ (similarly no. 126); no. 124 [... $\delta \alpha \mu o \nu i] \delta \alpha s [:] \alpha \nu \epsilon \theta \epsilon [\tau] \alpha \nu \ vac.$ (similarly nos. 127–35). The only two incoherences are these: in no. 101 there is no word division before $\kappa \alpha i$, and no. 78 [...] $\kappa \alpha \iota \alpha \rho \iota \sigma \tau o [\phi \alpha \nu] \tau o s$ must belong to a text of different formulation. In no. 133 [... $\alpha \nu \epsilon \theta$] $\epsilon \tau \alpha [\nu]$ instead of the tau originally a nu was written, as Williams (1983: 176) observed (see below). Interpretation: (A) Beauty label to one of the (female) figures, or statement by the vase (fem.). (B)-(E)Dedications, (E) perhaps metrical. (F) Not clear.

(A) is not a normal kalos-inscription. It is even unknown whether it is the cup (sc. $\hat{\eta} \kappa \hat{\nu} \lambda \iota \xi \ vel \ sim.$, see §306) or one of the ladies painted on it (see §309) that is making this statement. For the diphthong in the verb see §219. The inscription is in the Ionic dialect. Williams (1983) thinks that (B1) and (C) are by the same scribe. (A), (B2), (C), and (D) in terms of writing system are clearly East Ionic because of the use of eta. This suggests that the vases were either made in Ionia or at least by Ionians working abroad. Particularly revealing is the more modern Φ in (C) (see below). (C): for the crasis or inverted elision see §224.

On the other hand, (E), a stereotyped inscription of which many other examples are preserved (though also in fragments) has nothing Ionic about it. In fact, the name $\Delta a\mu o\nu i\delta \bar{a}s$ as well as the verb $\dot{a}\nu\epsilon\theta\dot{\epsilon}\tau\bar{a}\nu$, correctly interpreted as the Doric form of the secondary 3rd person dual (but wrongly accentuated $\dot{a}\nu\dot{\epsilon}\theta\epsilon\tau a\nu$) by Williams (1983: 184), 99 are clearly non-Ionic. Damonidas must therefore be considered an Aiginetan (the name Aristophantos cannot be assigned to a particular region of origin). The dedication may form an iambic trimeter. The only slight difficulty may be the scansion of Damonidas. But (1) the name may be built on the hypocoristic $\Delta\dot{a}\mu\omega\nu$ 'tamer' rather than $\Delta\dot{a}\mu\omega\nu$, and (2) the stem of such hypocoristics can have a long or short [0] already in Homer (see Risch, pp. 56 f.), i.e. the patronymic in $-i\delta\bar{a}s$ can be formed both from $\Delta\dot{a}\mu\delta\nu$ - and from $\Delta\dot{a}\mu\bar{\nu}\nu$ -. But even if both syllables

 $^{^{98}}$ Among them e.g. our (A), (B2), and the first part of fr. 78 of (E), as numbered by D. Williams (1983).

⁹⁹ Compare Boiotian ἐποēσάτᾶν, LSAG 95. 17 = DGE 443 (c.475–450?). It is worth while noting that Cook–Woodhead (pp. 161 f.), from the few frs. known at the time, had already concluded that Aristophan– (whom they thought to be –phanes) had a partner. They also referred to two frs. with the remains of a non–sg. verb, which—quite understandably—led them to assume a pl. form: [...]ν $\epsilon\theta\epsilon$ [...] and [...]αν.

should be long in prose, we may always assert metrical adaptation of a proper name (see §222) in order to get the three short syllables $\Delta \check{a} \mu \check{o} v \check{v}$ - required by the metre.

Different scribes are certainly involved in writing this stereotyped inscription (E) (see ad NAU 1 $\mathcal{J}e$ and BOI 6). The sigmas in fr. nos. 77, 78, 87, 88, 100, 124 are of the three-stroke type, those in nos. 76, 89, 90, 99, 101, 102, 123, 126 of the four-stroke. Most of the alphas show the form \triangle , but those in fr. nos. 62, 78, 81, 91, 103, 118 are of the form \triangle .

Of all (E) fragments only no. 78 [...] $\kappa a \iota a \rho \iota \sigma \tau o [\phi a \nu] \tau o s$ does not fit into the normal pattern. If it is a dedication (as suggested by Williams (1983), 184), it could have been [X $\dot{a}\nu\dot{\epsilon}\theta\eta\kappa\dot{\epsilon}$] $\kappa a\dot{\iota}$ $A\rho\iota\sigma\tau\dot{\delta}\phi a\nu\tau o s$; or, perhaps better, continued on a separate line—and then maybe as a trimeter too: [X] $\kappa a\dot{\iota}$ $A\rho\iota\sigma\tau\dot{\delta}\phi a\nu\tau o s$ / [$\dot{a}\nu\dot{\epsilon}\theta\dot{\epsilon}\tau\eta\nu$] (see NAU 10 ϵ). If Williams (ibid.) is right to say that this fragment and the Ionic inscription (C) are by the same writer, this would suggest that 'X' is an Ionian and not Aristophantos' normal partner, Damonidas (this still does not tell us anything about Aristophantos' origin).

Williams (ibid.) interprets the Doric features of (E) as follows: 'This would, in turn, suggest that these double dedications were dictated by a Dorian speaker either to an intermediary or more likely in person to the Chian potters, who being Ionians were unused to the Doric dialect, a fact which may account for the correction on no. 133.' This error on fr. no. 133 is indeed most interesting and very important for the question of origin of this pottery, but I believe that a conclusion different from Williams's is to be drawn. On the fragment we now read $[\ldots \dot{a}\nu\epsilon\theta]\dot{\epsilon}\tau\bar{a}[\nu]$. But the writer had first written a nu after the epsilon. Then he more or less erased the nu, overwrote it with the tau, and to its right completed the form $-\tau \bar{\alpha} \nu$. Now, it is a priori unlikely that persons dictating were involved in the production of these inscriptions. For it seems difficult to believe that not only this inscription but the dozens of identical ones—and probably many others not preserved—were written with somebody constantly dictating the same text. Could not a writer, whatever his origin, have painted on his own and repeatedly a short Doric inscription? The mistake is therefore much more likely to have originated in the mind of the writer himself—without external interference. In fact, what he first wrote is not just a random mistake but $\partial u \in \theta \in V$, viz. the third person plural instead of dual of the same agrist stem. And it is here that we have to abandon the theory of Ionian writers of these inscriptions. For this is a non-Ionic form¹⁰¹ which could not have occurred to an Ionian. Using the plural instead of the dual was no doubt possible, if not common, at least in spoken Doric at the time, 102 so the mistake is forgivable. This piece shows clearly that Dorians could function at least as the writers of inscriptions on these vases.

A second indication of Dorians rather than Ionians as the writers of these dedications is the letter-form of phi; for although the diagnostic value of letter-forms should not be overestimated, it is symptomatic that the only Ionic inscription with this letter, namely (C), shows the modern form Φ , which was in use in eastern Greece earlier than in mainland Greece (see §102), while the dedications (E) all have the more traditional Φ . If we assume that the vases which show Ionic forms were both inscribed and painted by Ionians, we must assume too that the Dorians who wrote on certain vases also painted them. They may have been trained by Ionians, of course.

All this leads us to the conclusion that our (E) vases were very probably produced on Aigina itself rather than being 'the pottery from Chios' (Williams's (1983) title), since it is likely that vases inscribed mainly¹⁰³ by Dorians and dedicated in Doric surroundings mostly by a Dorian (Damonidas), were also produced in these Doric surroundings by indigenous people and not produced abroad and sent home by Aiginetan émigrés. We also have to consider that the amount of 'Chian' material discovered in Aigina has now increased from 15 to 74 fragments. Therefore, there comes into effect here too the argument, duly emphasized by Boardman (1956) and (1986) in connection with the problem 'Naukratis or Chios?' (see ad NAU 1), that such a quantity of cheap ware, fragile as it would be after firing, is unlikely to have been transported from elsewhere. In addition, I do not see why a potter who worked in Chian style should not have opened a workshop on Aigina, particularly with an indigenous partner. Also, it was quite natural to import clay to Aigina, since the local stuff was of a quality unsuited to fine pottery (see ad AIG 1, with n. 95)—a striking parallel to the situation at Naukratis as described by Boardman (1986) (see ad NAU 1). But if we still want to assume a place of production other than Aigina, 104 we should not consider Chios, but follow Williams (1983: 185 with n. 60) and prefer Naukratis. It was this settlement in Egypt with which we know that the Aiginetans had close connections, 105 not Chios.

The function of these numerous dedications of rather dull pieces by the same persons will have been the same as in the case of the Naukratite fragments (see ad NAU 1).

examples of dual forms on vases, COR 28A and COR 131 (only the latter was known to Cuny, p. 477); I have not come across any counter-examples at Corinth, but collective labels are of course rare (see §401). Further east, on the Doric islands out in the Aegean, however, the dual is not in use in the inscrs. we have (Cuny, pp. 477 f.).

 103 Of all frs., 12 show clear Doric features and only 4, namely (A), (B2), (C), and (D), clear Ionic ones; 52 others also belong to the group (E) and are therefore to be counted on the Doric side.

¹⁰⁴ I think, however, that the statement by Boardman (1986: 253), repeated from his earlier article (1956: 59), is too categorical: 'Of course there was no Chian factory there [i.e. on Aigina] and the vases must have come, with the dedicator, probably from the place in which he ordered them.'

105 Hdt. 2. 178 χωρίς δὲ (i.e. apart from the joint foundation by different Greeks of the Hellenion at Naukratis) Αἰγινῆται ἐπὶ ἐωυτῶν ἰδρύσαντο τέμενος Διός.

None of these forms, nor any other, is specifically diagnostic of either the East Ionic or the Aiginetan alphabet. I also abstain from attempting an attribution to certain writers, not having seen the originals.

¹⁰¹ See Risch (1982), passim.

We have hardly any examples, but in the Argive dialect (see Cuny (1906), 474 f.), which was probably the closest to the Aiginetan, we read *LSAG* 169. 28 = DGE 79. 2 τ ο $\hat{\iota}(F)$ Fανάκοι $\iota(v)$ (c.475–450?), though also (earlier) *LSAG* 168. 6 = DGE 79. 1 τ δν Fανά $\hat{\varphi}$ ον (c.590–570?). Further west, at Corinth, we have two

4. Uncertain Origin and Pseudo-Corinthian

Introduction: This section catalogues eight vases, of which two (INC 1 and 2) are unique in style and cannot be attributed with certainty to any precise place of production (the inscription on INC 1 may point to an Ionic dialect). The rest show Corinthian style but non-Corinthian inscriptions. Of these, one may point to Thessalian dialect (PCO 1), one is unidentified Doric (PCO 2), two are in Sikyonian script (PCO 3 and 4), one is in East Greek script but probably in Doric (Corinthian?) dialect (PCO 5), and one may be in Attic script (PCO 6).

*INC I ROME, MUS. CAPITOLINI, PALAZZO DEI CONSERVATORI 172

Krater from Caere (1869 or earlier). Bibliography: Förster (1869), with dr. MonIned 9, pl. 4; Klein (1887), 27 f.; Dümmler (1888), 17; Kretschmer (1894), 10-12 (bibl.); Ducati (1911), with phs. 35 fig. 1 and pl. 1f; Nicole (1916), 376, no. I. 2; Hoppin (1924), 6 (bibl.); ph. Merlin [n.d.], pl. 11; EAA i. 653 f., s.v. Aristonothos, with phs. figs. 834 (p. 652) and 835; Jeffery, LSAG (1961), 239, 241. 24 (bibl.); Arias-Hirmer-Shefton (1962), 274 f., ph. pl. 15; G. Q. Giglioli and V. Bianco, CVA Italy, 39 (1965), Cratere di Aristonothos, pp. 3-5 (bibl.), phs. pls. 4-9, esp. 8; Helbig (1966), 376–8, no. 1575; Friis Johansen (1967), 35; Orlandini (1983), 332 f., with bibl. n. 2 (pp. 543 f.), col. phs. figs. 284-6 (after p. 336); Guarducci (1974), 477 f., with ph. fig. 188; LIMC vi, 'Odysseus/Uthuze' 56; Schefold (1993), 160 ff., with ph. fig. 167. Photographs: Ducati, Merlin, EAA, Arias-Hirmer-Shefton, Orlandini, Schefold uncl.; CVA and Guarducci quite cl. Scene: Naval battle, on the other side the blinding of Polyphemos; not related to the inscr. Date: 7th cent. (Kretschmer); c.650 (Giglioli-Bianco, Orlandini, Schefold).

 (\leftarrow) ΑΡΙΕΤΟΛΌΦΟΕ ΕΓΟΙΣΕΛ Αριστονοφος εποισεν Άριστόνο $\underline{\theta}$ ος (or Αρίστον $\{o\}$ φος?) ἐποί $(\bar{\epsilon})$ σεν.

Epigraphy: The line of writing makes a right-angled turn exactly between the name and the verb. The reading is indisputable. *Interpretation*: Potter's signature.

Nothing decisive regarding the place of manufacture of this famous vase can be learned from the letter-forms or the writing system. Several writing systems can be excluded, however—namely all the san users and all the scripts with crooked iota—while all Ionian

and some other scripts, for instance Lakonian, remain possible. Two letter-forms are individually interesting, (1) the rho, which is the earliest example of the P-type (see §101), and (2) the phi, which—if the letter is meant to be a phi—is of the same age as the earliest certain examples of the Φ -type, which are from Naxos (see §102); the next oldest examples of P are from Corinth, those of Φ from East Ionia.

It was soon noticed that $-vo\phi os$ does not make sense as a second element of the name (and the same is true for $-ovo\phi os$). Of the various suggestions, Kretschmer rightly rejects the view (which was nevertheless brought up again by Ducati) that $A\rho\iota\sigma\tau\delta\nuo\phi os$ could be $A\rho\iota\sigma\tau\delta\nuoFos$ (i.e. $-vo\upsilon s$); for the vase is from a period when ϕ did not yet represent a spirant and could not therefore be confused with digamma. Kretschmer accepts the interpretation $A\rho\iota\sigma\tau\delta\nuo\theta os$ (originally an idea of Wilamowitz's), duly adding 'wenn schon sie nicht so sicher ist, wie er annimmt'. These doubts remain; for the reading was, and still is, clearly $-vo\phi os$. Kretschmer considers a writing error Φ for Φ (see §109) to be the most likely solution (taken up again by Orlandini), 106 but considers the error $-vo\phi os$ for $-\lambda o\phi os$ also possible (p. 227). For the last few decades, Aristonothos has been the accepted reading.

Although we shall have to assume a mistake anyway, and an odd one indeed, in what is probably the writer's own name, there may yet be other possible solutions. It occurs to me, for instance, that the middle omicron could be a case of 'reversed' A.W. (see §111), i.e. a vowel wrongly inserted from the letter-name which was $\nu\hat{\omega}$ at least in parts of East Ionia (Democr. fr. 19; see Wachter (1991a), 51); similar examples are $T\epsilon\rho\{o\}\pi\bar{o}\nu$, $H\bar{\epsilon}\phi\{\iota\}a\iota\sigma\tau o(s)$, $\epsilon \pi o (\delta) \bar{\epsilon}\sigma\epsilon\nu$, and probably $A\phi o\rho\{o\}\delta ([\tau\eta\iota]]^{.107}$ The use of nu before a labial stop is of course frequent (see §114), and although * $A\rho (\sigma\tau o\mu\phi os)$ is not attested, there are other names with $\delta \mu \phi \dot{\eta}$, 'voice', as their second element (Bechtel, p. 348: $E\pi \delta \mu \phi \eta s$, $K\lambda\iota \dot{\rho}\mu \phi \bar{a}s$), and its formation would be a current one, like, for example, $A\rho\iota \sigma\tau \delta\tau \iota \mu os$ (ibid. 71, 428), $A\rho\iota \sigma\tau \delta \phi \bar{a}\mu os$ (ibid. 71, [446]).

In the case of $\epsilon \pi o i \sigma \epsilon \nu$ too Kretschmer suspects a writing error. It is true that there are similar forms; Kretschmer (pp. 12 and 227) cites SGDI 3536 $\pi o i \sigma a \iota$, $\pi \epsilon \pi o i \kappa \epsilon \iota$ from Knidos, ARV

¹⁰⁶ In view of the early Naxian examples, the form Φ instead of Φ may not be used as an argument for this mistake. Likewise, Orlandini is not on safe ground when he argues from the certain case of the lapse (Φ instead of Φ) in Tataie's graffito (*LSAG* 240. 3, where there are both proper Φ and Φ too!) that our vase must be Kymean; Jeffery's doubts because of Φ instead of normal Kymean Φ or Φ are stronger.

¹⁰⁷ See Wachter (1991*a*), 74 n. 115, 80; for the last example see §205 below.

1531. $3 \epsilon \pi o i \sigma \epsilon \nu$ (but see ARV 1531. $4 \epsilon \pi o i \bar{\epsilon} \sigma \epsilon$; both incised), and CEG 825 $\Pi o \lambda \dot{\nu} \kappa \lambda \bar{\epsilon} \tau o s$ $\epsilon \pi o i \sigma \epsilon$ (c.400–380?). Yet this verb is comparatively frequent and a vast number of counter-examples from all regions show $\epsilon \pi o i \bar{\epsilon} \sigma \epsilon(\nu)$. Kretschmer observes that our potter was an Ionian (this includes Attic), because of the nu ephelkystikon (see §202). 108 If so, we can now cite an even earlier Ionic example of this verb, namely EUC I with $\epsilon \pi o i \bar{\epsilon} \sigma \epsilon [\nu \dots ?]$ (Ischia, 8th cent.). A different aorist formation is therefore unlikely. On the other hand, it seems not impossible that in rapid speech [e'poiēse] was pronounced as [e'poēse] as early as the seventh century. For this pronunciation two vowel signs may have appeared to be sufficient (see the later spellings $\epsilon \pi o \bar{\epsilon} \sigma \epsilon$, e.g. BOI 6B, BOI 7A-B). Nevertheless, $-\pi o i \sigma$ - is likely not to have been an acceptable spelling. We may therefore speak of a (second) spelling mistake (see §112).

As the nu ephelkystikon points to an Ionian, the phi with its modern form Φ seems fully acceptable (if it is indeed meant to be a phi), and in view of the fact that examples as early as the mid-seventh century are known exclusively from Naxos, this may be a slight clue to the place of production of this vase or the place of origin of its artist. I cannot see the reason for its being grouped with the Etruscan material in *LIMC* (for Ionians in Etruria see ad COR 40b).

In discussing the painted scene, which shows Odysseus and his companions blinding Polyphemos, Friis Johansen points to the Cyclops' household gear, which seems to reflect its description in *Od.* 9. 219–23 and 247 (see §509).

INC 2 MARKET

One-handled flat vase from ? (found ?). *Bibliography*: Anon. (1967), no. A8, with ph. *Photographs*: Anon. quite cl. up to the third alpha, two more letters uncl., and the rest invis. *Scene*: None (dot and stripe decoration). *Date*: c.550 (Anon.).

KVIVL∧CONBoLoIE €V

Καταπυγον hοποιεσασκαι hοφερον Καταπύγον hο ποιέσας καὶ hο φέρον.

Epigraphy: The inscr. runs horizontally on the free band round the 'equator' of the vase, starting next to the handle and also ending next to it, presumably. The ph. shows only the letters up to the second kappa (though this, as well as the preceding sigma, is uncl.); the rest of the text is given in the description section. *Interpretation:* Erotic inscription, probably by a potter-lover.

The alphabet is not distinctive of any place or region, nor does the dialect give any clue. Anon. describes the vase as 'Western-Corinthian'. Whatever that means, the script is certainly not Corinthian.

The adjective $\kappa\alpha\tau\alpha\pi\dot{\nu}\gamma\omega\nu$ designates the 'female' homosexual partner (see Ar. *Nub*. 529, *Vesp*. 687 f., *Ach*. 79). The vase says: 'The one who made this vase and the one who brought it as a gift is (or shall be) $\kappa\alpha\tau\alpha\pi\dot{\nu}\gamma\omega\nu$ '. Unless we take the potter and painter of this vase as not identical, which in view of the unpretentious decoration seems an implausible assumption, the writer describes himself. The fact that the first word is singular suggests that the potter and the bearer are identical. As it seems odd that this person should apply $\kappa\alpha\tau\alpha\pi\dot{\nu}\gamma\omega\nu$ to himself as a simple term of abuse, we may prefer to take it literally. Was he a boy, a potter's apprentice perhaps, giving a vase to his elder?

The vase is described as a 'dish', so it would have to be held horizontally as in the photograph and is probably open at the top. Therefore I take it as an exaleiptron, i.e. an ointment-container, which would very well fit the sphere just described (see §307).

PCO I PARIS, LOUVRE E 415 (INV. S 1151)

Pointed aryballos from Italy (Payne) (1841 or earlier). *Bibliography*: L. J. J. Dubois (1841), 92, no. 403; Pottier (1899*a*), 469; Perrot—Chipiez (1911), 595, with dr. fig. 303; Friis Johansen (1923), 172, with drs. figs. 115 f.; Payne (1931), 38, no. 2; F. Villard, *CVA* France, 21 (1965), 46 f., phs. pls. 44. 3, 5, 45. 8–9; Lejeune (1945), 97–101; Jeffery, *LSAG* (1961), 125 n. 3; Lorber (1979), 12 f., no. 8; Cordano (1984), 291, no. 6. *Photographs: CVA* cl. *Scene*: Dogs chasing a hare (see DOC 3). The inscr. (on the handle) is not related. *Date*: PC (Pottier, Payne); 3rd q. 7th cent. (Lejeune, Jeffery).

ΑΓΛΟΥΝ Απλουν ἀπλουν (?).

Epigraphy: —. Interpretation: Not clear.

Although Pottier had cautiously offered several explanations, Friis Johansen and Payne considered the inscription, whose reading is clear, to have 'pas de sens' and to be 'unintelligible'. Lejeune, taking up one of Pottier's suggestions, emphasized that $A\pi\lambda ovv$ is the normal form of Apollon's name in Thessalian dialect, where inherited $[\bar{o}]$ and [ou], where inherited $[\bar{o}]$ and [ou], were grounded as $[\bar{o}]$. Yet our testimonies for the spelling $\langle ovv \rangle$ of an inherited

¹⁰⁸ This is a point which argues against Dümmler's suggestion, Ἀρίστων ὁ $Q\hat{\omega}(\iota o)s \ \dot{\epsilon}\pi o i(\eta)\sigma \epsilon v$ (attempted on the grounds that Φ is similar to the \P -type qoppa), since Kos was Doric. A second difficulty for Dümmler's interpretation is his assumption of a syncopated syllable. Thirdly, there is no writing system with o for [\bar{o}] and ≤ for [s] which would not write <ho> for the article. Fourthly, the normal position of an ethnic is after the verb (see §227).

¹⁰⁹ See e.g. Burkert (1975), 5 n. 18.

¹¹⁰ Lorber (p. 12 n. 58) is incorrect to think that our case contains an 'ov-Laut' (the error was pointed out by Heubeck (1980), 282 n. 3). In the 'parallel' for early ov in Thessalian which Lorber cites (namely LSAG 97, 99. 2; c.550?) the two cases are different (one inherited diphthong and one spurious diphthong).

[ō] start only at a time when the Ionic alphabet was used in Thessaly, i.e. two centuries or more later, and it is by no means clear that this spelling was possible at the time of our vase (nor can the opposite be proven).

Jeffery argues that 'an inscription painted on a vase of Corinthian fabric and showing no non-Corinthian letters is more likely to be Corinthian than Thessalian', preferring a supposed (owner's) name: $A\pi\lambda ovv[\iota os]$ (as suggested by Pottier and Lejeune). Yet in view of other Corinthian ware with non-Corinthian painted inscriptions (see the following pieces), this argument is not a strong one. More important is the fact that incomplete names are extremely rare in Greek inscriptions; therefore this solution is not satisfactory. Our inscription is complete, and the writer could easily have written in smaller letters and fitted in * $A\pi\lambda o \dot{\nu} \nu i \sigma s$, had he meant to do so. The god's name is therefore more likely than an abbreviated human name, though we would have to accept it as Thessalian in view of the last syllable—for which there seems to be no justification outside that dialect—and find a justification for the nominative case instead of the genitive or dative, which would be much easier to interpret.

Should we therefore reconsider a different solution, first and last proposed by Dubois, who wrote 'AFAOYN (simple)'? For $\delta\pi\lambda\sigma\hat{v}s$ can indeed mean 'simple, not mixed' (see LSJ), and our neuter form could refer to the actual contents of the vase, for example $\tilde{\epsilon}\lambda\alpha\iota Fov$ or $\mu\dot{\nu}\rho\sigma v$. The lack of the initial [h], however, would suggest that the inscription is not Corinthian (which in view of the letter-forms it may, but need not, be).¹¹¹ If this interpretation is correct, $\langle\sigma v\rangle$ is another example of rendering a secondary $[\bar{\sigma}]$ as a spurious diphthong (see §220).¹¹²

PCO 2 ROME, MUS. ETRUSCO DI VILLA GIULIA 22679

Jug from Formello near Veii, by the Chigi P. (Amyx) (1882). *Bibliography*: Ghirardini (1882), 296–300; not in Kretschmer (1894); Friis Johansen (1923), 103 f., no. 84, phs. pls. 49 f.; Payne (1931), 38 f. no. 4, cat. no. 39; C. Q. Giglioli, *CVA* Italy, I (1925), I, phs. pls. 1–4; Payne (1933*b*), 14 f., phs. pls. 27–9; mentioned by Lejeune (1945), 102; not in Arena (1967); phs. Holloway (1973), 27–9 figs. 15–17; Lorber (1979), 14 f., no. 13, ph. pl. 2; *LIMC* i, 'Alexandros' 5*, ph. pl. 376; *LIMC* ii, 'Aphrodite' 1423, 'Athena' 405*, ph. pl. 750; Amyx (1988), 557, no. 2 (cat. p. 32, no. A–3, bibl.); Schefold (1993), 127 ff., with ph. fig. 120*b*; *LIMC* vii, 'Paridis Iudicium' 26. *Photographs*: Friis Johansen invis.; *CVA* uncl.; Payne (1933*b*) invis.; Lorber cl.; Holloway and *LIMC* i sm. but quite cl.; *LIMC* ii and Schefold (*b*) and (*c*) quite cl., (*a*) invis. *Scene*: A young man (*a*) is facing a procession of Hermes (only part of his *kerykeion* is preserved) and three women, (*b*), (*c*), and

one whose name is lost. *Date*: c.630 (*LIMC* i, vii; Schefold); c.640–630 (*LIMC* ii); MPC ii–LPC (i.e. 670–630) (Amyx).

- (a) At $0 \le (b)$ A \oplus A \cap AIA (c) A \oplus P \circ
- (a) $A\lambda[\ldots]$ os (b) $A\theta$ avaia (c) $A\phi\rho$ o . [...]
- (a) $\lambda \lambda [\dot{\epsilon} \dot{\xi}] \alpha \nu \delta [\rho o s, (b) \lambda \theta \bar{\alpha} \nu \alpha i \bar{\alpha}, (c) \lambda \phi \rho o \delta [\bar{\tau} \tau \bar{\alpha}].$

Epigraphy: (a) The gap is too large to decide whether [ks] was written $-\chi \sigma$ - or $-\xi$ -. (c) The delta must have been of the D shape. *Interpretation:* Judgement of Paris (labels).

Several letter-forms are non-Corinthian, namely sigma, iota, and delta. The latter is the most important, for a Corinthian who wrote 'for export' (or worked abroad) would have changed the former two, but there would have been no need to change the Corinthian delta. It seems therefore more likely that the vase was made by a non-Corinthian at Corinth. Where he came from cannot be established; Rumpf (1927: 148) suggested that the alphabet is Aiginetan (the vase is not, see Payne (1931), 39 n. 1), but it could also be Rhodian, Lakonian, Syracusan, etc.

(a) and (c) are as expected. (b) $A\theta\bar{a}va'(\bar{a})$ is not the normal Corinthian form (see §247). It may be the epic form in non-Ionic dialect, or the Attic form in non-Attic dialect, but we cannot be sure.

PCO 3 ATHENS, NAT. MUS. INV. ?

Fr. aryballos from the Argive Heraion (1892–5). *Bibliography*: Heermance (1905), 185, no. 1, with dr. fig. 101; Friis Johansen (1923), 103, no. 82, dr. fig. 55; Payne (1931), 38, no. 3; Lejeune (1945), 102 n. 3; Jeffery, *LSAG* (1961), 139, 143. 1; Lorber (1979), 13, no. 11, ph. pl. 2; Amyx (1988), 600, no. 2. *Photographs*: Lorber sm. *Scene*: Only part of a bird is preserved (the inscr. is not necessarily its label). *Date*: PC (Payne); c.650–640 (Jeffery).

$$(\leftarrow)$$
 or (\rightarrow) MPX $[\ldots] \sigma \phi \epsilon \cdot [\ldots]$ or $[\ldots] \cdot \epsilon \phi \sigma [\ldots]$.

Epigraphy: In his dr. Heermance indicates an oblique down-stroke to the r. of the (Sikyonian) epsilon. The letter to the l. looks like a san. Jeffery only reads $[\ldots]\phi\epsilon[\ldots]$ or $[\ldots]\epsilon\gamma[\ldots]$, but if san is correct, goppa is not expected. *Interpretation*: Not clear.

PCO 4 BERLIN, ANTIKENSAMMLUNG F 1147

Column krater from Caere, by the Memnon P. (1834). *Bibliography*: Abeken (1836), 310–12, with dr. *MonIned* 2, pl. 38b; Jahn (1854), p. cxlvii; *CIG* (iv), no. 7376; F. Blass, *SGDI* (1899), no. 3165; Furtwängler (1885), no. 1147 (bibl.); Kretschmer (1894), 51; Payne (1931), 169 no. 75, cat. no. 1170; ph. Rodenwaldt (1939), 118 fig. 106; Lejeune (1943), 184, 191; Caskey–Beazley (1954), 15; Jeffery, *LSAG* (1961), 140 f., 143. 4, dr. pl. 23; *EAA*

¹¹¹ The comparison in Plat. *Crat.* 405c of $\tau \delta$ $\hat{\alpha}\pi \lambda \delta \hat{\nu}\nu$ and Thessalian ${}^{\prime\prime}\!\!\!/ \pi \lambda \delta \nu\nu$ 'Apollon' ($\hat{\alpha}\pi \lambda \hat{\omega}\nu$, $\hat{\alpha}\pi \lambda \hat{\sigma}\nu$ codd.) presupposes the absence of the initial [h] of this adjective in spoken Attic at Platon's time; see also *Crat.* 404c on " $H\rho\bar{\alpha}$ / $\hat{\alpha}'\eta\rho$.

¹¹² Another possible interpretation makes less sense and is less well paralleled: $\mathring{a}\pi\lambda o \nu \nu$ 'not suitable for export (?)'.

iv. 999, with ph. fig. 1189; Schefold (1964), 86, and (1966), 92, ph. [pl.] 76c; Benson (1969), 120, no. B. I (no ph.: pl. 34. 12 is his next entry); Lorber (1979), 43, no. 46, ph. pl. 12; *LIMC* i, 'Achilleus' 808*, ph. pl. 136; Amyx (1988), 567, no. 43 (cat. p. 234, no. A-I, bibl.), phs. pl. 103. 1a-b; *LIMC* vi, 'Memnon' 29; Schefold (1993), 323, ph. 324 fig. 362. *Photographs*: Rodenwaldt cl.; *EAA* sm.; Schefold and *LIMC* quite cl.; Lorber cl.; Amyx sm. *Scene*: Two warriors (a) and (b), fighting. *Date*: 575–550 (Jeffery); c.580 (Schefold; *LIMC* i).

- (a) (\leftarrow) A+ITXYM (b) MXMYON
- (a) Αχιλευς (b) Μεμνον
- (a) $A_{\chi\iota\lambda}(\lambda)\epsilon\dot{v}_{S}$, (b) $M\dot{\epsilon}\mu\nu\bar{o}\nu$.

Epigraphy: —. Interpretation: Achilleus and Memnon (labels).

The alphabet is Sikyonian because of the letter-form X for ϵ . This letter, used for $[\breve{e}]$, primary $[\breve{e}]$ and secondary $[\breve{e}]$, but not for [h], 113 cannot therefore have been the eighth letter (H) in the alphabet, but either the fifth (E) or an addition at the end as Corinthian B (ϵ) (see §106). The latter explanation, apparently accepted by Jeffery (p. 138), who assumes deliberate alteration to avoid confusion with beta, leaves us with the odd result that letter no. 5 would have been a dead letter in the Sikyonian alphabet (unless at some stage there was a reform by which the place at the end was abolished and its letter-form transposed to fifth place in the sequence). We cannot decide so long as there is no Sikyonian abecedarium.

The vase looks normal MC in style (Lorber) and may therefore have been produced in Corinth by a Sikyonian (rather than *for* a Sikyonian, unless we assume that it was exported to Etruria as a secondhand object). The names present no problems. Amyx reports a black-glazed fragment from Corinth (Corinth, Arch. Mus. C-73-50) with a Sikyonian graffito [...] $\partial \nu \epsilon \partial \bar{\epsilon} [\kappa \epsilon]$, i.e. another Corinthian–Sikyonian connection (the two cities are of course only 15 km. apart).

PCO 5 IZMIR, ARCH. MUS. INV. ?

Frs. of a large open vase from Old Smyrna (1949). *Bibliography*: mentioned by J. M. Cook (1950), 10; Caskey–Beazley (1954), 15; Jeffery (1964), 46, no. 3, ph. pl. 8c; J. M. Cook (1965), 115 f., no. 3a (3b and 3h are uninscribed), phs. pls. 23a, 24. 3; *LIMC* i, 'Achilleus' 810; *LIMC* iii, 'Eos' 300*, ph. pl. 580; *LIMC* vi, 'Memnon' 28. *Photographs*: Jeffery, Cook (1965), and *LIMC* quite cl. *Scene*: Head of a woman holding her mantle over her head, facing r. (a). On the r., drawn smaller, a charioteer to l. waiting (b), and a warrior fighting to r. (no name preserved). *Date*:

'relatively early 6th c.' (Cook (1965), 116); 2nd q. 6th cent. (Caskey–Beazley; *LIMC* i); *c.*575–570 (*LIMC* iii); *c.*570 (*LIMC* vi).

- (a) AFO \leq (b) \leftarrow AI \otimes IOY
- (a) AFos (b) $A\iota\theta\iota\circ\psi$
- (a) $AF \dot{\bar{o}}_{S}$, (b) $Ai\theta io\psi$.

Epigraphy: —. Interpretation: Achilleus and Memnon (labels).

Cook (1950) suggests Aiolic manufacture, and so do Caskey-Beazley: 'East Greek (Aeolian) black-figure'. But in his later publication, Cook (1965: 116) observes not only a certain resemblance to Chalcidian, but (as already apud Jeffery) he sees the closest parallel in the Corinthian vase Vatican 126. This latter vase (see n. 348), attributed by Amyx to the Cavalcade P., 114 is a LC I red-ground krater, whose clay according to Cook is very similar to that of our fragments. Among the red-ground LC I vases, which 'were the basis of a flourishing export market',115 there are also kraters of 'Chalcidian' shape. For Cook the similarity between our fragments and Vatican 126 is so striking that he is tempted to attribute them to the same painter and wonders whether these vases really are of Corinthian manufacture (though he is convinced that the artist, wherever he worked, must have had a Corinthian training); on the other hand, he sees no reason to assume an Aiolic pottery school of any kind.

Jeffery observes that the inscriptions on our fragment are not Corinthian (I iota, ≤ sigma). Now, if Amyx's attribution of Vatican 126 to the Cavalcade painter, who also painted our COR 23 (though earlier in his life: MC, according to Amyx, p. 383), and Cook's attribution of our fragments to the painter of the vase Vatican 126 are correct, this would mean that (I) our fragments *are* Corinthian, and (2) this Corinthian painter could himself (or let someone else) write non-Corinthian on his vases. It would be understandable if a Corinthian had primarily avoided his own iota, san, and epsilon (≤, M, B; the sounds of the third sign do not occur on our fragment) on a vase that he made for Asia Minor. Jeffery's comparison of our piece with other vases of Corinthian style that bear non-Corinthian writing therefore seems justified. 116

As for the dialect, Jeffery is probably right to say that (a) AFos could be Doric or Aiolic, since this form can stand for [āwōs] or [awwōs]. Even the fact that for Corinthian we may expect an initial [h] is not decisive, because its absence may be due to the use of an East Greek alphabet. See §249. From the point of view of the letters used, nothing argues either against or particularly in favour of East Aiolic: omega is sometimes used there, sometimes not (Jeffery, pp. 361 and 378); as regards the digamma, we know that it was part of the early East Ionic alphabet (see §106), and there is plenty of evidence that Sappho's and Alcaeus' texts

¹¹³ In the only inscr. that shows all these sounds, namely *LSAG* 141, 143. 8 (incomplete ph. pl. 23), Jeffery (p. 405) wrongly writes $\pi \bar{o} \lambda \epsilon \iota \nu$ instead of $\pi \bar{o} \lambda \bar{\epsilon} \nu$ (the correct transcription is found in *GD* 96).

¹¹⁴ Amyx, pp. 198 and 345 (see also p. 294).

¹¹⁵ Amyx, p. 390 (see also p. 539).

¹¹⁶ The case of the Chigi jug (our PCO 2), however, is not fully comparable. There we have no material by the same painter inscribed in the Corinthian alphabet, and there is an indication that points to a non-Corinthian writer.

contained it (Jeffery). The only point that may help towards a decision is the spelling: as we still find digamma used in the papyri of the two Lesbian poets (in initial position), we have no reason to doubt that the East Aiolic form of 'Dawn', which is $\alpha \ddot{v} \omega s$ (scanned —, see Sappho fr. 103. 13 L—P, etc.), was already spelled with an upsilon (i.e. αv -, perhaps $\alpha v F$ -) and not simply with digamma (i.e. αF - or perhaps $\alpha F F$ -) at the time of the poets. We may therefore consider our inscription Doric (i.e. Corinthian) rather than Aiolic, which agrees with what we observe from the style of these vases. The writing of intervocalic [w] in a Corinthian inscription of the time, however, needs careful attention, since it is likely to reflect an original from poetry (see §§208, 506).

We could here add a historical point that may argue against an Aiolic form. In the sixth century, Smyrna was basically an Ionic city, and we have no indication of a substantial Aiolic element among the population at that time. Even if there was an Aiolic Smyrnaian who went to Corinth to learn his profession, would he produce 'Aiolicizing' vase inscriptions on his products for the home market? And if our painter was a Corinthian, either an émigré at Smyrna or located at Corinth and working for export to Smyrna, would he inscribe his vases in Aiolic?

(b) Aithiops as the name of Memnon's charioteer, i.e. an ethnic used as a name, makes perfect sense. Yet, it cannot be safely argued to reflect a poetic source: at least in an epic poem we would expect Memnon's man to have a more individual name (see ad COR 80e). On the other hand, whoever chose this label was well aware of the oriental origin of the charioteer's master. Unfortunately, the label cannot tell us anything about the dialect.

PCO 6 ATHENS, AKROPOLIS MUS. 2578

Fr. of a pinax from the Athenian Akropolis (1886 or earlier). *Bibliography*: Studniczka (1886*b*), 116 f., dr. pl. 8. 1; Graef–Langlotz (1925), 251 f., no. 2578, ph. pl. 109; Payne (1931), 142; Beazley (1956), 43, no. 6; Brommer (1984*b*), 179 with n. 9 [whose text is part of n. 10]; *LIMC* ii, 'Athena' 343*, ph. pl. 743; not in Amyx (1988); Schefold (1993), 212, with ph. fig. 218. *Photographs*: Graef–Langlotz, *LIMC*, Schefold cl. *Scene*: Hands of Eileithyia to r. (no name preserved); head of Zeus (named) seated to r.; at the top the little Athena, armed, is emerging (no name preserved). *Date*: 2nd q. 6th cent. (Payne; *LIMC*); *c.*570 (Schefold).

IFY $Z \epsilon v[\ldots]$ $Z \epsilon v[\varsigma].$

Epigraphy: —. Interpretation: Birth of Athena (label).

Graef–Langlotz held that the inscription is Attic, although Studniczka had already pointed out that the clay and style are pure Corinthian. Since the sign E (for which see §219) is not expected in this name in Corinthian, and all Corinthian attestations of Zeus' name indeed show B (see §258), the inscription cannot be said to be Corinthian. Considering the fact that the fragment was found on the Athenian Akropolis, the pinax must have been dedicated there. Furthermore, we may conclude from its subject-matter, which suits the place perfectly, that the pinax was at least chosen for the purpose of this dedication. In fact, the discrepancy between the style and the alphabet suggests that it was *produced* for this purpose, either by a Corinthian working in Athens (and using Corinthian clay), or—which seems the more natural explanation to me—by a Corinthian in Corinth working for export to Athens.

¹¹⁷ The Aiolic forms $a\dot{v}$ ά $\tau\bar{a}$ (~~-; Attic $\ddot{a}\tau\eta$), $a\ddot{v}$ ελλα (Homeric \ddot{a} ελλα; see ad LAK 7), $a\ddot{v}$ αρ (Attic \dot{a} ήρ) have a phonologically different origin and are to be judged separately; see Lejeune, §188 n. 5.

5. Corinth

Introduction: The numbers in this chapter are those of Amyx (p. 556 ff.), which are meant to be more or less in a chronological order. Inscriptions not contained in Amyx's work are inserted where it seemed appropriate for reasons of style (COR 1A, 24A, 24B, 28A, 50A, 64A, 64B, 79A, 114A, 115A, 131). At the end of the section (pp. 116–18) a small selection of Corinthian graffiti on vases is added, mainly for their linguistic importance (for a more complete list see Amyx, pp. 593 ff.). The pinakes in Section 6 are from the same production centres but were all found in Corinth, whereas the vases that are preserved had mostly been exported, almost all to Italy (see also n. 568). For the Corinthian alphabet, which is of a common type (similar to East Ionic) but contains a distinctive series of less common letter-forms (mainly beta, iota, san, and the special, though frequent, epsilon), see §§103, 106 f.

The main period of Corinthian vase-painting is relatively short, and the inscribed pieces span just over a century, most of them no more than about 30 years (approximately 580-550). Towards the end of the period, Corinthian workshops started imitating Attic fashion; see e.g. Dunbabin-Dunbabin (1962), 284-9, esp. 285: this practice 'begins before the middle of the sixth century . . . After the middle of the century these imitations of Attic are the only Corinthian figured vases, except for a few unimportant vases in the conventionalizing style . . . The shapes are commonly those of Attic vases; the red slip which covers either the figured panel or, more frequently, the whole surface of the vase gives the outward appearance of an Attic vase; and the drawing in details closely imitates Attic models. The clay is often brownish, like that of some conventionalizing vases' (by which the 'proper' Corinthian style after 550 is understood, see ibid. 271–84). Some very late products (see COR 124; 5th cent.) have to be considered separately.

A. W. Johnston has kindly pointed out to me a Corinthian inscription, known for over ten years but—as far as I know—still unpublished, and which I would never have found myself. We read in Bottini *et al.* (1983), 458 (excavation at Timmari): '. . . la tomba 20, a fossa, da cui provengono i frammenti di un cratere tardo-corinzio databile attorno alla metà del VI sec. Sul corpo, presenta una serie di figure femminili danzanti, due delle quali sono designate dalle iscrizioni $T\iota\mu\omega\iota$, $\Pi\nu\rho\digamma\iota_S$: la prima, abbastanza diffusa, ha attinenza con il mito di Teseo.' I doubt the connection with Theseus (was Bottini thinking of the hero's return to Athens as shown on the François Vase, ABV 76. I?), preferring an ordinary non-heroic dancing scene (see §479). The two names will be (a) $T\bar{\iota}\mu\dot{o}\iota$ (surely not with an omega; see §236) and—if designating a woman—(b) $\Pi\nu\rho\digamma\iota_S$ (see §\$209, 231), meaning 'the Honourable' (see §308) and 'Redhead', 'Ginger', respectively.

I have chosen not to include a few very fragmentary dipinti from the Corinthian Kerameikos, published—mostly without, or with uncl., ph.—by Boegehold;¹¹⁸ a dipinto (painted after firing?) $[A\rho\iota]\sigma\tau o\mu\dot{\epsilon}\delta\epsilon[os?]$ (possessive gen.?) under the foot of a cup from Perachora (Jeffery (1962), 394, no. 10, dr. pl. 163); nine of the eleven fragments listed by Amyx on p. 600 (among them Lorber's nos. 6, 31, 43, 60, 134, 137, and 149; for no. 11 see PCO 3, for no. 53 see COR 96A); Lorber's no. 67; the nonsense inscription on a PC dinos, Technau (1929), 63, bottom, no. 1 (and the two scraps, 64, no. 4); the nonsense inscriptions listed by Amyx on p. 601 (among them Lorber's nos. 89, 95, 98, 105 f., and 136); and the only inscribed Corinthian rf. vase, whose inscriptions were obscure (read $\Pi_{0\nu\tau\iota\alpha}$ and $K_{\alpha\delta\omega\rho\sigma\varsigma}$) and are now mostly illegible (only -TIA and -O- survive, obviously not in Corinthian script; see I. McPhee and A. D. Trendall in: Corinthiaca: Studies in Honor of Darrell A. Amyx (Columbia, 1986), 164-6.) Only very recently have Neeft's (1991b) additions to Amyx (1988) been brought to my attention; of the inscriptions that he records (pp. 87–90), only nos. 132 and 130 are not found in this book.

COR I AIGINA, MUS. K 267

Frs. of a pyxis from Aigina (shortly before 1895). Bibliography: Pallat (1897), 320-3, dr. fig. 38; Studniczka (1899), 361-78, with drs.; Payne (1931), 98 with dr. fig. 30, 161 no. 1; R. Carpenter (1938), 59; Lejeune (1945), 102; Kraiker (1951), 50, no. 267, ph. pl. 19; Jeffery, LSAG (1961), 125 with n. 2, 131. 4, ph. pl. 18; Arena (1967), 67 f., no. 2; Guarducci (1974), 458; Lorber (1979), 7–10, no. 1, phs. pl. 1; Amyx (1988), 556 f., no. 1 (cat. p. 30, bibl.). Photographs: Kraiker, Jeffery, Lorber (complete): quite cl. Scene: Man and woman in a chariot, so probably a wedded couple (no names preserved); inscr. (a) is written through the wheel. The chariot is drawn by two winged horses; (b) is under the horses' bellies, (c) between their front legs. In front of them a warrior is walking; behind him is (d), between his legs (e). Insers. (f) and (g) are written on the base of the vase. Date: early 2nd q. 7th cent. (Lorber, referring to Payne and Kraiker); 675-650 (Jeffery); MPC-LPC (i.e. 690-630) (Amyx).

¹¹⁸ See Boegehold (1984), 359, no. 2 (plate) [...] $\kappa \rho \alpha \nu$ [...]; no. 3 (kotyle) [...?] $\Sigma \bar{\sigma} \tau \acute{\alpha} \delta[\bar{a}_S ...] ...] \epsilon \tau \alpha$ [...] (the first part could also be read (\leftarrow); the last letter of the second part is more likely an alpha than a lambda which may lead to a restoration $\mathring{a}\nu \acute{e}\theta \bar{\epsilon}\kappa$] $\epsilon \tau \mathring{a}$ [ι and a name of a goddess); pp. 359 f., no. 9 (bowl), very uncl.; p. 360, no. 10 (kotyle) [...] $\mathring{q}\iota \kappa \lambda$ [...] (a name?) and no. 13 (kotyle) $\mathcal{A}[a]\rho \epsilon$ 05 (gen.?). See COR 126 and Introd. to ch. 6 (COP).

5. CORINTH 35

```
(a) (\leftarrow) \leq NA (b) (\rightarrow) ? MAO (c) \exists (d) (\leftarrow) \exists (e) (\leftarrow) TPOΦ (f) \Delta \exists (g) \exists (a) [\ldots]. vva \cdot [\ldots] (b) \Sigma ao \cdot [\ldots] (c) h[\ldots] (d) [\ldots]\dot{v} \cdot \epsilon \ldots [\cdot]? (e) \cdot \tau po\phi po po [\ldots] (f) [\ldots]. \delta e q [\ldots]? (g) [\ldots]\dot{\xi} \cdot [\ldots] (a) [\ldots]\rho vva po [\ldots], (b) \Sigma ao po [\ldots], (c) H[\ldots] (or perhaps (c) + (b) H[\ldots]po as), (d) [\ldots]\dot{v} \tau \epsilon \lambda \epsilon [\ldots], (e) \sigma \tau \rho o \phi po [\ldots], (f) [\ldots]. \delta \bar{\epsilon} q [\ldots], (g) [\ldots]\dot{\xi} \epsilon [\ldots].
```

Epigraphy: (a) δριναφ (or α-, - φ), Payne; [...]μαινα φ [ο...], Jeffery; Amyx reads it the wrong way round. It is not certain whether the trace to the r. of the wheel is a letter, perhaps belonging to (a). (b) Considering the starting-point principle (see $\S104$), we have to be sceptical about the traditional reading $\Theta \delta \alpha s$ and should also consider $\Sigma \alpha o \theta[...]$; for the direction from l. to r. see (f), at least its epsilon. (c) $\Delta[i\alpha s]$ is an impossible reading, as explained by Arena. To take the letter for a digamma, as considered again by Amyx, is not possible in view of the steeply sloping bars of the epsilon in (f). Reading (b) retrograde is possible if we take (c) as the beginning and (b) as the end of one name running in a circle: $H[...]\theta \circ \alpha s$. This would leave us with only one horse-name. (d) The only certain letter is $B(\epsilon)$; the one before it could be τ or ζ . Lorber reconsiders Pallat's observation that there is probably a ν before this τ (or ζ). This was rejected by Studniczka, since it implies at least one more letter preceding these, precisely where the handle is. Yet we could of course assume that the inscr. began above the handle and continued below. After the ϵ there are traces of at least one, more likely two letters, the first of which could be λ , ν , ρ , v, the second δ , ϵ ; after those there seems to be space for only one more letter next to the heel, if any at all. From this Studniczka made the first part of a name $T\bar{\epsilon}\lambda\dot{\epsilon}$, continuing with (e), where a small trace of a letter (σ ?) and $\tau \rho o \phi$ are legible. The whole was restored to give the name $T\bar{\epsilon}\lambda\dot{\epsilon}\sigma\tau\rho o\phi os$ (unattested elsewhere). Yet, at the end of (e) there is only space for the partly preserved letter o next to the heel, which does not leave the possibility of a full (masc. nom. or dat.) case-form. So Studniczka looked for a -s beyond the leg, where in fact there is a small trace of a letter. But this cannot be a M (s) because of its almost right angle; it may have been a delta. Interpretation: Not clear.

The scene was interpreted by Studniczka as the wedding of Eriphyle and Amphiaraos, merely on the grounds of the names of the horses Thoas and Dias. Yet (b) is more likely to be $\Sigma ao\theta[...]$ (see e.g. $\Sigma \omega \theta \acute{a} \lambda \eta s$, Bechtel, p. 414) or else the end of a longer name; and to read (c) as $\Delta[ias]$ is not possible. Of course, giving up the traditional reading of the only inscription that seemed to make a complete name, viz. (b) $\Theta \acute{o} as$, renders the old interpretation of the scene obsolete. Amyx has already rejected an earlier hypothesis according to which (a) was Amphiaraos' name.

As regards (d) and (e), the remains do not allow Studniczka's reading either. There is no final -s but a different letter at the end of his alleged name Telestrophos, and there was probably

something before $\tau \epsilon$. More probably we are dealing with a sequence $(d) + (e) [\ldots] \nu_{\tau} \epsilon \lambda \epsilon [\cdot] \sigma \tau \rho o \phi \phi \delta [\ldots]$, which would have to be split up into $-\nu_{\tau} \epsilon \lambda \epsilon [s]$ and $\Sigma \tau \rho o \phi \phi \delta$ (name and patronymic?) vel sim.

To conclude, we know next to nothing about this inscription. We cannot even be certain whether some of its parts are labels; (f) and (g) on the bottom of the vase are not—at least no traces of figures are preserved there.

COR IA AIGINA, MUS. 2061

Fr. of an oinochoe from Aigina (found ?). *Bibliography: LIMC* i, 'Amazones' 254*, ph. pl. 474; Walter-Karydi (1991), 523 with n. 19, col. ph. Farbtafel A (opp. p. 524); Schefold (1993), 143 f., with ph. fig. 144. *Photographs: LIMC* cl.; Walter-Karydi sm.; Schefold cl. *Scene*: Warrior to r. (no inscr. preserved), woman to l. (labelled) wearing helmet and holding bow, stretching out her r. arm towards the warrior's face (or his chin, to plead for mercy?). *Date*: PC, c.640 (*LIMC*; Schefold).

 (\leftarrow) ΑΜΑΜΙΟΝ $A\mu\alpha\sigma\zeta$ ον $A\mu\alpha\sigma\zeta$ ον.

Epigraphy: —. *Interpretation*: Unidentified battle of Amazons (with Herakles or Achilleus?) (label).

P. Devambez (*LIMC*, p. 638) thinks of Achilleus and Penthesileia but wonders why the painter did not use the actual name of the Amazon. He argues that either the myth may not yet have been precisely fixed at Corinth at the time, or that this oddity is just due the painter's imprecise knowledge of the story. Considering 'la façon fautive dont est orthographié le mot Amazone' he favours the second possibility. We can hardly decide, because, as we shall see, we must not speak of a wrong spelling. Also it seems perfectly all right to label Achilleus' adversary with her generic name. But of course the uncertainty remains whether the Amazon is indeed pleading for mercy, and whether the warrior, whose name is lost, was indeed Achilleus (we may also think of Herakles; see §413).

In order to explain the $\langle \sigma \zeta \rangle$ spelling, we first have to look at the etymology (or rather popular etymology) of the Amazons' name. In antiquity it was sometimes analysed as \mathring{a} - $\mu \alpha \zeta \acute{\omega} \nu$ 'without breasts', sometimes as \mathring{a} - $\mu \alpha \zeta \acute{\omega} \nu$ 'with one breast'. Here the former seems more likely (unless we assume that the word is in non-Corinthian dialect; see §503). The second element was invariably connected with the word 'breast', $\mu \alpha \sigma \tau \acute{o}s$ in Attic and $\mu \alpha \zeta \acute{o}s$ in East Ionic, and we must assume that it was pronounced in exactly the same way as in the noun. The difference

 $^{^{119}}$ See both Chantraine and Frisk, s.v.; Schwyzer, p. 433; Wachter (1987), 157 f., $\S 63i$ (on CIL i^2 . 566).

between the Attic and Ionic forms is explained (e.g. by both Chantraine and Frisk, s.v. $\mu\alpha\sigma\tau\delta$ s) by two different formations from a root *mad- meaning 'inebriate, feed' (vel sim.), viz. *mad $tos > \mu \alpha \sigma \tau \delta s$ and *mad-jos > $\mu \alpha \zeta \delta s$. There was also a late form $\mu\alpha\sigma\theta\delta$ s, which is probably due to some analogical process (see ibid.); it is further evidence for the phonological uncertainty and variability typical of words belonging to the sphere of popular and intimate talk. Returning to our Corinthian form, we have to establish what its $\langle \zeta \rangle$ stands for. This is generally a difficult matter in Greek. For not only could this letter represent consonant clusters of different etymological origins—the most important ones being *[dj] (e.g. in $Z\epsilon \dot{v}_S$, $\dot{\epsilon}\lambda\pi i\zeta\omega$) and *[sd] (e.g. in $\[i]$ ζω, $\[i]$ ζος, $\[A\theta \]$ $\[i]$ ναζε)—but also it seems that, apart from very special results in some dialects, both [zd] and [dz] could emerge as the result of the coincidence and even be exchangeable over a wide area (for the whole problem see e.g. Schwyzer, p. 330). Which pronunciation was used where and when, it is impossible to say with certainty. Our Corinthian form is an important piece of evidence, first, for the pronunciation with a preceding sibilant, and, secondly, for the Ionic variant with a voiced cluster. In fact, it could well be just the same as the normal $\mu\alpha\zeta\delta$; at any rate, it further isolates the Attic voiceless variant of $\mu\alpha\sigma\tau\delta$ s. Of course we have to ask why the writer used the unusual combination $\langle \sigma \zeta \rangle$. We could easily understand if he had been somewhat reluctant to use plain $\langle \zeta \rangle$ for a consonant cluster, but then he could have written $\langle \sigma \delta \rangle$ (as the Lesbian writers did). The spelling that he actually adopted therefore may be a graphic compromise of the type $\langle \xi \sigma \rangle$ (instead of 'simple' $\langle \xi \rangle$ or 'logical' $\langle \kappa \sigma \rangle$; see ad COR 70f), or he may have felt the need for a geminate sibilant before the dental stop (see Lejeune, §105; Threatte, p. 546), in which case we may compare the cases of $\langle \sigma \sigma \tau \rangle$ etc. (see §115), or we may even imagine an occasional pronunciation [zd^z]; I see no way of deciding.

As for the etymology of the word for 'breast', the explanation of the difference by two fundamentally different formations going back to such a remote time as to allow the change *[dt] > [st] seems very unsatisfying to me. Should we not perhaps prefer to consider a more recent change, phonological or analogical, which led to the isolated Attic form? The derivation in *-jos would have yielded a regular form $\mu\alpha\zeta\delta_s$, and the Attic form would just be a devoiced variant of the normal form in its pronunciation with [z^d], clearly represented on our early Corinthian vase.

[COR 2, INSCRIPTION NOT CORINTHIAN; SEE PCO 2]

COR 3 BASLE (PRIVATE)

Aryballos from ? (1953 or earlier). *Bibliography*: Benson (1953), 75 f. with n. 19, phs. pl. 2a-b; Hopper (1962), 147; Schefold

120 Attested early in two Argive laws, LSAG 168. 9 (ϵ .575–550) and LSAG 169. 20 = GD 84 = DGE 78 (ϵ .480?), more frequent and widespread from the late 4th cent. (see Schwyzer, p. 218).

(1964), 42, and (1966), 44, ph. [pl.] 29c; Friis Johansen (1967), 75 f., with ph. fig. 17, cat. p. 247, no. A. 13; Arena (1967), 69, no. 3; Lorber (1979), 16 f., no. 14, phs. (by C. Niggli, Basle) pl. 3; Amyx (1988), 557, no. 3 (not in cat.); Schefold (1993), 138 f., with ph. fig. 139. *Photographs*: Benson, Schefold, Friis Johansen invis.; Lorber quite cl. (except for the first letter). *Scene*: Warrior (named) behind a charioteer (unnamed) in a chariot. *Date*: c.630 (Schefold); c.625 (Friis Johansen); 630–615 (Arena, p. 69); 'Übergangsstil' (Lorber, p. 16); no date in Amyx.

ΡΑΤΡΟΥΓΟΜ Πατρογλος Πάτρογλος.

Epigraphy: —. *Interpretation*: Unspecified scene with Patroklos (label).

We cannot prove that this is indeed a reflection of *Il*. 16. 130 ff. (as suggested by Friis Johansen and Lorber). On the other hand, we should not just call the name an 'afterthought, added to give heroic status to the scene' (Amyx, p. 642); for there is no doubt that the painter had *the* Patroklos in mind.

COR 4 LOST

Alabastron from Samothrake (once with the Kaimakam of Imbros; 121 1894 or earlier). *Bibliography*: B. Graef, RE i/2 (1894), 1775. 5–25; A. de Ridder, RUM (1896), 385–92, with dr. (non vidi); Fredrich (1908), 112 n. 1, with dr. (from de Ridder) fig. 32; Payne (1931), 130, 161 no. 2, 283, cat. no. 366 (bibl.); Jeffery, LSAG (1961), 131. 10; Arena (1967), 70 f., no. 5; Lorber (1979), 25 f., no. 24 (with bibl. and the same dr.); Neumann (1980), 299; Heubeck (1980), 283; LIMC i, 'Amazones' 1, with dr.; Amyx (1988), 557, no. 4 (not in cat.); LIMC v, 'Iolaos' 37. *Photographs*: —. *Scene*: Three women (a)–(c), fighting against three men (d)–(f). *Date*: EC (Lorber); late 7th cent. (LIMC); no date in Amyx.

- (a) $\triangle BI \leq MA$ (b) (\leftarrow) $A \upharpoonright K \leq N \circ FA$ (c) $A \upharpoonright \Delta P \circ MB \Delta A$
- (a) . . ϵ . $\iota \mu \alpha$. . (b) Αλκινο $F \alpha$ (c) Ανδρο $\mu \epsilon \delta \alpha$
- (d) $H\epsilon\rho\alpha\kappa\lambda\epsilon_S$ (e) $A\iota\rho\lambda\alpha_S$ (f) $.\alpha\sigma\iota[.?]\iota\epsilon\lambda_O$.
- (a) Aρετιμα . . , (b) Aλκινό $F\bar{a}$, (c) Aνδρομέ $δ\bar{a}$,
- (d) $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, (e) $\underline{F}\iota\delta\lambda\bar{\alpha}s$, (f) $\underline{N}\alpha\sigma\iota[.?]\iota\epsilon\lambda\rho\nu$.

Epigraphy: (a) Άγησιμάχα, de Ridder; Arexisaka, Payne; Areximacha, Beazley (apud Payne). 122 (e) There is not enough space

¹²¹ Arena (n. 41) says his efforts to find out about the present location of the vase have been fruitless.

 $^{^{122}}$ Heubeck's suggestion of a name in $-\tau i\mu \bar{a}$ is hardly right. For our only eyewitness saw two more signs.

5. CORINTH 37

between the lambda and the final -s for $-\lambda \alpha F_{0s}$, and since intervocalic digamma is written in (b), we would not expect $-\lambda aos$; so $-\lambda as$ will be correct. (f) De Ridder is very positive about his reading 'Menoitas' and sceptical about the drawing (which was made by someone else). Payne, however, doubts it. Indeed, it would be inconsistent with the starting-point principle (see §104). Most recent scholars therefore read the name from r. to l.: Arena suggests $Na\sigma\iota\mu\bar{\epsilon}\lambda\bar{\delta}\nu$ (for $O\nu\bar{a}\sigma\iota\mu\dot{\epsilon}\lambda\bar{\delta}\nu$) or $\Pi a\sigma\iota\mu\bar{\epsilon}\lambda\sigma$, and Neumann $\Pi \alpha \sigma \iota \mu \dot{\epsilon} \lambda \bar{o} \nu$; the latter was accepted by Heubeck ('so gut wie sicher') and later by Amyx, who does not even dot the letters. It is, however, far from being certain: (1) there is a gap between the final ι of the first part and the first letter of the second part, and (2) the latter, usually read as μ or σ , cannot be either of these two-not at least if we want to take the letter between the ϵ and the o as a lambda (with its angle at the top!), which leaves the alleged mu in an odd position in relation to the line of writing. Interpretation: Herakles and the Amazons (labels).

- (a) Unclear and impossible to restore unless the vase is rediscovered. (b) For the intervocalic [w], which seems to point to a poetic source, see §506 (also §457, penultimate paragraph).
- (c) is the leader of three Amazons fighting Herakles, i.e. probably their queen, who is $I\pi\pi\sigma\lambda\delta\tau\eta$ in literature. As Lorber (p. 26 n. 146 with bibl.) observed, on early Attic bf. vases with this myth she is called $A\nu\delta\rho\sigma\mu\dot{\alpha}\chi\bar{\epsilon}$ (e.g. ABV 98. 46 = Immerwahr, no. 174; ph. Schefold (1993), fig. 258; see also ETR 4). The latter is of course a speaking name (see §239) and most appropriate for an Amazon in a fight—against men, naturally. See also II. 3. 189 (etc.) $A\mu\alpha\zeta\dot{\sigma}\cos\dot{\alpha}\nu\tau\dot{\alpha}\nu\epsilon\dot{\nu}\rho\alpha\iota$. The same cannot be said of our Corinthian $A\nu\delta\rho\sigma\mu\dot{\epsilon}\delta\bar{\alpha}$ ('ruling over men', 'caring for men'?). It is, however, worth mentioning that all three variants of the queen's name are exact metrical equivalents. May we suspect poetic sources behind these names? (See §510.)
- (d) See §506. (e) As Payne saw (" $Ai\delta\lambda\alpha_S = I\delta\lambda\alpha_0s$ ") and Heubeck again stressed, this name is supposed to read $F\iota\delta\lambda\bar{\alpha}_S$, designating Herakles' companion. Whether it is a misreading or a misspelling we cannot decide without the original (the two letters can be similar: A A A F). (f) For the label interpreted as $\Pi\alpha\sigma'\mu\bar{\epsilon}\lambda\sigma_S$ Arena cites Xen. Hell. 4. 4. 4, 7, to which Amyx adds SGDI 3398. Yet, on the basis of the drawing, we should read something different (see above).

COR 5 FORMERLY CORINTH, ARCH. MUS.

Fr. of an aryballos from Corinth (1901); missing, according to Amyx. *Bibliography*: Powell (1903), 27 f., with dr.; Arena (1967),

75, no. 12, with dr. from Powell; Lorber (1979), 22, no. 21 (with dr. from Powell); Amyx (1988), 557, no. 5 (not in cat.); *LIMC* vii, 'Pareunos' 1, with dr. *Photographs*: —. *Scene*: A warrior (on his knees?, Lorber), attacked from the l. (no name preserved); to the r. the remains of another warrior (named), naked and painted in dark colour, fighting to r. *Date*: EC (Lorber and Amyx, i.e. 620/615–595/590); 610–590 (*LIMC*).

 (\leftarrow) ΓΑΡΒΥΜΟΜ Π αρευνος Π άρευνος.

Epigraphy: The bar after the -s, which could belong to a tau, is probably part of the painting. *Interpretation*: Battle scene, probably non-heroic (label).

A warrior called 'bedfellow' (for names from this sphere see Bechtel, pp. 482, 497, 502, 505). This is neither a mythical nor a speaking name (see §239); indeed, it is extremely ill-suited to the scene. The only plausible conclusion seems to be that our man is taken from contemporary Corinth, i.e. he is a historical figure (see §243), represented as a warrior on this vase (see §§471 f.).

COR 6 FORMERLY WROCŁAW, ARCH. MUS.

Aryballos¹²⁴ from Aigina (c.1830–42?); lost in World War II.¹²⁵ Bibliography: F. T. Welcker (1842), with dr. (by E. G. Schaubert) MonIned 3, pl. 46. 2; Konitzer (1861); Kretschmer (1888), 174, no. 39; Rossbach (1889), 4, 5 (dr.), 6–19; Mayer (1892), 481–7; Kretschmer (1894), 26, no. 43; F. Blass, SGDI (1899), no. 3132; Weicker (1902), 139; Harrison (1903), 304, with Rossbach's dr. fig. 83; A. B. Cook (1940), 797 f.; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Payne (1931), 99, 126-8 with Rossbach's dr. fig. 45A, 161 no. 4, cat. no. 481; Buschor (1944), 20; Amandry (1944), 32-4; Jeffery, LSAG (1961), 131. 10; Arena (1966), 475 ff., on (a); Arena (1967), 71 f., no. 7; Kanowski (1973); Brown (1975); Lorber (1979), 19 f., no. 17 (with bibl. and Rossbach's dr.); Amandry-Amyx (1982), 102, no. 4; Amyx (1988), 557 f., no. 6 (not in cat.); LIMC v, 'Herakles' 1991, with dr.; LIMC vi, 'Lapythos' 1. *Photographs*: —. *Scene*: A chariot to l.; on the reins an owl (unnamed) and on a spear a Siren (a) are sitting. Behind the chariot a woman to r. (b), seconding Herakles (c) who is fighting some six heads of the Hydra, while a crab (unnamed) is attacking his foot. From the other side a warrior (d) is fighting two other heads of the monster, watched by his charioteer (e) who is waiting in a chariot to r., looking back over his shoulders. Date: EC (Lorber, p. 18); 615–600 (Arena, p. 70); 'Corinthien Ancien/Moyen' (c.600–595) (Amandry–Amyx, p. 102); Amyx

¹²³ Arena (p. 71) proposed to stick to $A\iota$ -. But his $Alo\lambda\hat{a}s$ is impossible, since his way of explaining the formation of the name ($-\bar{a}s$ instead of $-\bar{\epsilon}s$ instead of $-\epsilon \delta s$) only creates new—and bigger—problems. Masson (1981/2: 543) for this reason reads $Al\delta\lambda as$, adducing a case of $Al\delta\lambda as$ in an inscr. from Argos (with omega, i.e. much later; I could not find a ph. of it). But we have to reject $Al\delta\lambda \bar{a}s$ and the since we would expect * $Al\delta\lambda \bar{a}s$ in Corinthian at this time (see §209), no matter whether we want to connect it with $al(F)\delta\lambda s$ or with $al(F)\epsilon l$ (see Chantraine and Frisk, s.vv.).

¹²⁴ Arena cites W. Trusrkowski, who wrote to him in 1956 that the vase no longer existed.

¹²⁵ J. Ziomecki, *per litt*. (9 Sept. 1992).

(1988), by placing it before COR 8 and 13, seems to disagree with his and Amandry's earlier view; c.600–595 (LIMC v); c.580 (LIMC vi).

- (a) (\leftarrow) FOYM (b) (\leftarrow) A \oplus ANA (c) (\leftarrow) BBPAKTBM
- (d) $F \le O \Gamma \Delta F O M$ (e) $\Gamma \Delta \Gamma Y \oplus O M$
- (a) Four (b) $A\theta a \nu a$ (c) $H\epsilon \rho a \kappa \lambda \epsilon s$ (d) $F\iota o \lambda a Fo s$
- (e) $\Lambda a \pi v \theta o s$
- (a) Fovs, (b) $A\theta \dot{\bar{a}}v\bar{a}$, (c) $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, (d) $F\iota\dot{\delta}\lambda\bar{a}Fos$,
- (e) $\Lambda \dot{\bar{a}} \pi \nu \theta o s$.

Epigraphy: The readings still now accepted are exactly those of Konitzer. (a) is the only label that is not clear. Konitzer, who gives the first correct readings of all the other names, has Fovs; Rossbach's dr. shows a F with a slight bend on the bottom of the vertical stroke which makes the letter look almost like an (E-shape) epsilon; yet, on p. 14 with n. 1 he reads FOYM, adding: 'Diese Lesung des Namens ist keinen Bedenken unterworfen. Ein Punkt in dem O beruht nur auf einem Fehler des Thons.' All readings other than Fovs should be considered as purely speculative interpretations (see the discussion below). Interpretation: Herakles and the Hydra (mixed) (labels).

This vase was last seen a century ago. For the iconographical and literary background of the scene see §411.

The biggest problem is the name (a) FOYM Fovs (next to a Siren sitting on a spear). It has interested many, as it is said to have been clearly readable, though it is an otherwise unknown word or name. In the mean time the old reading has been often taken for granted, transcribed 'Vus', and interpreted as a sort of 'Seelenvogel' accompanying Athena. This is so uncertain, however, that we ought to reject it altogether. 126 Kretschmer (1894)127 took the letters as a nonsense inscription. Payne rejected this view, since the other inscriptions on the vase are not of that kind; his own interpretation of Fovs as an onomatopoeic name for an owl, however, is not an attractive solution either. 128 Arena took up Payne's idea, but preferred the reading with E-, trying to connect his "Eous (a reading that was taken over by Lorber, p. 20 n. 113, and Amyx) with $i\omega \dot{\eta}$ 'roar' in Homer. This, again, is unsatisfactory, since the initial [i] in this word is short, 129 whereas our letter E (if read correctly) almost invariably stands for a long vowel. Also, the formation is odd. And in ancient Greece would we

expect a personified war-cry in the shape of a Siren? Kanowski's reading $\Sigma \dot{\nu} \rho \bar{\epsilon} [\nu]$ (from l. to r.!) was duly rejected by Brown, who gives a good discussion of all the important problems it raises. 130 Brown's own solution, however, is impossible too. 131 Amandry's idea (Amandry-Amyx, p. 113 n. 54) of taking the word as a property label $[H\epsilon\rho\alpha\kappa\lambda]\dot{\epsilon}ovs$ (sc. $\ddot{\alpha}\rho\mu\alpha$), as on COR 19 where this is written under the belly of the horses in a very similar representation of the scene, cannot be correct either. For there is no space for the six lost letters, 132 and no trace of them was ever observed. In addition, there are linguistic objections to this suggestion. First, we cannot expect a long o-sound in this genitive form in Corinth (see §221). Secondly, COR 19 has a B-shape epsilon in the ending of the genitive $H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}os$, which makes a big difference. Thirdly, we should emphasize that on COR 10 there is a special reason why the horses are declared to be Herakles' (they penetrate into the scene on the other side of the vase); on our vase there is no such problem. To conclude: we first have to accept that the F or E is the first letter, for there does not seem to be enough space for another letter above the head of the Siren, to judge from the upper margin of the frieze (Brown); and the other labels also start beside the heads, not above them. Secondly, we have to accept that the inscription starts next to the Siren's head and therefore is its label. Here Amandry–Amyx (ibid.) saw a problem, because this would mean that 'la sirène devient un personnage important de la scène, et il est curieux qu'elle n'apparaisse que deux fois, épisodiquement, dans les représentations du mythe', whereas, they argue, the Siren should have nothing to do with the scene as such, being (like the lizards, the owl, and other birds in the related scenes) a common decorative element on Corinthian vases. 133 Should we perhaps argue that

¹²⁶ Weicker boldly transcribes Foüs and provides interpretations such as 'Seelendämon' (p. 32), 'Todesdämon' (p. 43) or 'menschenköpfigen Vogeldämon' (p. 139), while himself admitting (ibid.) that we lack any literary testimony of such a creature. One might also wonder whether in a scene with the killing of the Hydra such a personified 'soul' (on the side of the successful!) makes sense, as it perhaps would in the case of a dying warrior.

¹²⁷ He (and later Cook) duly demolished Mayer's phonetically impossible connection with $\phi \hat{\omega} v \xi$ or $\pi \hat{\omega} v \xi$ 'diving bird' (for a similar case see INC 1).

¹²⁸ Of course he was aware of the fact that the real owl is sitting far to the l. of the human-headed bird in question. He tried to get over this problem by explaining the scene as 'three distinct stages in the evolution of Athena'. Should we expect such an elaborate splitting in this otherwise realistic scene?

^{129 -,} always at line-end, e.g. Il. 4. 276, 11. 308; Od. 17. 261.

¹³⁰ The starting-point principle (see §104) is otherwise carefully observed on this vase. The letter E would be inverted; also we would expect the B shape. The omicron, on which all the old readings and drs. agree (apart from a few scratches within, see Rossbach, above), cannot be a rho. There is no trace of, and no space for, a final nu. The alleged -v- instead of normal $[\bar{\imath}]$ (Attic $\sigma\bar{\imath}\rho\dot{\epsilon}v$: Immerwahr, no. 215) or $[\bar{\epsilon}]$ (Attic $\sigma\bar{\epsilon}\rho\dot{\epsilon}v$: Immerwahr, no. 229) in this name is an *ad hoc* assumption (one should not rush to compare $Hv\sigma\mu\dot{\epsilon}v\ddot{a}$ of our COR 113).

¹³² Amandry suggests that the label started somewhere next to the owl to the 1. This is impossible, as a glance on the dr. shows.

¹³³ Still, I should emphasize that the second vase with a Siren in our context (aryballos in Basle, BS 425; Amandry–Amyx, pp. 105–7, no. 6) shows the siren at exactly the same spot (though flying). This suggests that in the underlying iconographical tradition (Amandry–Amyx, pp. 107, 115) this mythical creature somehow belonged there (next to the goddess).

5. CORINTH 39

where the Siren's head is, the painter was intending to paint the head of a charioteer, who would deserve a label? Yet, whether charioteer or Siren, the fact remains that there is a label, and we do not understand it. I should add that the biggest problem for a solution as far as language is concerned is probably not the indistinct first letter but the $\langle ov \rangle$. This digraph can represent three clearly defined origins (see §220 for the Corinthian examples). It could be (1) an inherited diphthong, but this is rare in Greek (there is only one possible example on Corinthian vases), and in the present case I can put forward no solution of this kind. (2) It could stand for contracted [0] + [0]. Here, a masculine noun of the type of $vo\hat{v}_{S} < v\acute{o}_{S}$ would be ideal, and indeed we may postulate $*Fo\hat{v}_S < *Foos$ 'strength' (for the contraction see §220), a cognate of Sanskrit vayas- (ntr.) 'strength'. (3) <ovσ> could reflect a former group *[ons]; but here we would have to 'conjecture', for instance $Mo\hat{v}\sigma(\alpha)$. Or should we try with $F \delta \chi[o]s$ 'chariot'?¹³⁶ The case remains open.

- (b) See §247. (c)–(d) See §506 for the intervocalic digamma.
- (e) Since the time of Kretschmer, who (p. 27) gives the parallels Mίκυθος, Σμίκυθος, Mήκυθος, Fόργυθος, Σαμύθα, and (p. 41) discusses the loss of nasals before stops (see §201), Λά(μ)πυθος has been the accepted interpretation of this name. 137 Yet, one could also interpret the name as Λάπυθος, i.e. an older Λα $\overline{}$ Εόπυθος (see Hρόπυθος, Mητρόπυθος, Δημόπυθος, Πυθόδημος, and especially Πυθόδεως, all in Bechtel, pp. 389 f.). 138 The fact that in the mythical name (d) Fυόδα $\overline{}$ Εος on the same vase there is an intervocalic digamma and no contraction, is not an argument against this, since in (d) the spelling is archaizing. But who is the person named Λάπυθος? Iolaos was Herakles' companion, and above all his charioteer, 139 so we have no need for an additional man. He cannot be Athena's charioteer either because he is standing in the opposite chariot. So he may be human, and the scene may be of the 'mixed' type (see §402).

COR 7 ATHENS, NAT. MUS. 341

Aryballos, from Karystos (?) (1845 or earlier). *Bibliography*: Raoul-Rochette (1845), 6 f. (n. 1); Letronne (1846), 380 f.; Jahn (1854), pp. xxvi, cxlvii n. 1050; *CIG* (iv), no. 7380b; Pervanoglu (1861), 47; mentioned by Jahn (1863*a*), 62 f.; Benndorf (1868–83),

¹³⁴ The same formation as in the Sanskrit noun is ruled out for our *Fovs*, since its first vowel would have to be an IE * ϵ (see $\gamma \epsilon \nu os$, $\kappa \lambda \epsilon os$, etc.), and $[\check{e}] + [\check{o}]$ is not contracted in Corinthian (see §221 with n. 808).

¹³⁷ Masson (1981/2), 542: 'à peu près évident'.

54, dr. pl. 30. 10; Heydemann (1870*a*), 7, dr. pl. 7. 3; von Rohden (1888), 1962, dr. 1963 fig. 2098; E. Pottier in Dumont—Chaplain (1888), 234 f., no. 5, and Dumont—Chaplain (1890), 32; Kretschmer (1888), 156, no. 1; Rossbach (1892), 10; Wilisch (1892), 50, 156, no. 1; Kretschmer (1894), 16, no. 1; F. Blass, *SGDI* (1899), no. 3131; Collignon—Couve (1902—4), no. 618, ph. pl. 25; Payne (1931), 99, 161 no. 3, cat. no. 482, ph. pl. 31. 1, dr. 95 fig. 29*c*; Jeffery, *LSAG* (1961), 131. 10, dr. pl. 19; Alföldi (1967), esp. 14 (with dr.) and 19 f.; Arena (1967), 71, no. 6, ph. pl. 1. 2; Lorber (1979), 20 f., no. 18, ph. pl. 3; Amyx (1988), 558, no. 7 (not in cat.); *LIMC* v, 'Hippobatas, Hippostrophos' 1*, ph. pl. 309. *Photographs*: Collignon—Couve only (*b*), rather uncl.; Payne sm.; Arena quite cl.; Lorber cl.; *LIMC* quite cl. *Scene*: A warrior (*a*) walking behind two horses, on one of which his page (*b*) is sitting. *Date*: EC (Lorber); 4th q. 7th cent. (*LIMC*).

- $(a) \leftarrow \exists \exists \Gamma \cap \exists \exists A \land (b) \leftarrow \exists \exists \Gamma \cap \exists A \land (b) \land (c) \exists \exists A \land (c) \land (c)$
- (a) Ηιπποβατας (b) Ηιποστροφος
- (a) Ηιπποβάτας, (b) Ηιπ(π)οστρόφος.

Epigraphy: Jahn (1854), was the first to read (a) correctly with $-\beta$ -. (b) is written in a circle; the final -s is upside-down (obviously the writer held the aryballos with its opening facing upwards when he painted the inser. and after the symmetrical sequence $\circ \circ \circ$ forgot that the -s had to stand on its head). Interpretation: Non-heroic marching scene (labels).

An eagle, about to catch a hare, probably means a good omen for the battle. On the battle technique see Alföldi.

(a) Arena cites Aesch. Pers. 26, where this formation is used together with adjectives and nouns in a predicative construction. 140 This type of agent noun had developed from compound (possessive) adjectives already by Homeric times (see Risch, p. 32). Instead of Alföldi's 'Roßbesteiger' (whence Lorber's 'Pferdebesteiger'), which was probably due to analogy with $\partial \pi \sigma \beta \partial \tau \eta_S$, we should adopt a more general translation 'horse-goer', by which the painter meant to express: 'rider shown marching beside his horse'. The label is therefore of the speaking type (see §239), and we may equally well take it as a generic noun or as an ad hoc name. The same is true for (b), which I therefore leave with the original adjectival accent (as Lorber did). Letronne compared $N\alpha \dot{\nu}\sigma\tau\rho o\phi o\varsigma$, taking the label for a name (Arena and Amyx did the same, writing $h\iota\pi\pi\acute{o}$ -). As for the meaning, Alföldi's 'Roßlenker' (see already Letronne) is better than Lorber's 'Pferdewender', which is too literal as a translation for a proper name (see also e.g. Il. 17. 699 ἔστρεφε μώνυχας ἵππους). The formation is not attested elsewhere, as far as I know, and may be accepted as a compound adjective.

¹³⁵ Sirens were daughters of the Muses. The missing alpha could be explained by A.W. (see §111).

by A.W. (see §111).

136 Of course, the third and fourth letters would presuppose that the name was hardly legible in the last cent., which seems unlikely (see above).

¹³⁸ The second element could be the root of $\pi \nu \nu \theta \acute{a} \nu o \mu a \iota$, see the adjectives in $-\pi \epsilon \nu \theta \acute{\eta} s$ and $\nu \eta \pi \nu \theta \acute{e} s$. $\check{a} \pi \epsilon \nu \sigma \tau o \nu$ (Hsch.), alongside $\nu \eta \pi \epsilon \nu \theta \acute{\eta} s$ (for names in $-\sigma s$ from adjectives in $-\dot{\eta} s$, see §228).

 $^{^{139}}$ See e.g. Hes. *Scut.* 77 and 323 (almost formulaic); Apollod. 2. 5. 2 in the context of the labour of the Hydra.

¹⁴⁰ The identical inscr. on another Corinthian vase (Arena's no. 46, Munich SH 346) is forged, according to Amyx.

COR 8 CORINTH, ARCH. MUS. C-71-321

Fr. of an aryballos from Corinth (1971). *Bibliography*: Amandry–Amyx (1982), *passim*, no. 2, dr. fig. 1. 2, ph. pl. 18. 2; Amyx (1988), 558, no. 8 (not in cat.); *LIMC* v, 'Iolaos' 24*, ph. pl. 460. *Photographs*: Amandry–Amyx and *LIMC* quite cl. *Scene*: Several heads of the Hydra, three of which are being attacked by a man to l. (named). *Date*: 'Corinthien Ancien' (c.610–600) (Amandry–Amyx); Amyx (1988), by placing it after COR 6 and before COR 13, seems to disagree with his and Amandry's earlier view; c.610–600 (*LIMC*).

 (\leftarrow) F<0ΓΔF0M $F\iota o\lambda aFos$ $F\iota o\lambda \bar{a}Fos$.

Epigraphy: The second digamma looks somewhat strange on the ph., probably because the small, glued-on fr. with the lower parts of $-\lambda \alpha \mathcal{F}$ - is not perfectly aligned with the main fr. *Interpretation*: Herakles and the Hydra (label). (See COR 6.)

COR 9 ATHENS, NAT. MUS., PERACHORA 1555

Fr. of an aryballos from Perachora (1930–3). *Bibliography*: Hopper (1962), 146, and Jeffery (1962), 394, no. 4, ph. pl. 61, no dr.; Friis Johansen (1967), 66, cat. p. 245, no. A. 2c; Lorber (1979), 17, no. 15, with dr.; *LIMC* i, 'Aias' i. 40; Amyx (1988), 558, no. 9 (not in cat.). *Photographs*: Hopper uncl. *Scene*: Fight between two warriors (one name partly preserved). *Date*: 'Übergangsstil' (Lorber, p. 16); EC (*LIMC*); Amyx apparently takes it for EC too.

(←) OP[...]oρ["Εκτ?]ōρ.

Epigraphy: —. *Interpretation*: Unidentified battle scene, perhaps with Hektor (label).

COR 10 AMSTERDAM, A. PIERSON MUS. 480

Aryballos from Greece, Warrior Group (see Amyx) (acquired 1922, ex Arndt coll.). *Bibliography*: C. W. Lunsingh Scheurleer, *CVA* Netherlands, I (1927), 7, ph. pl. 5. 3; Payne (1931), 162 no. 7, cat. no. 500; Snijder (1937), 131, no. 1276; Jeffery, *LSAG* (1961), 131. 10; Friis Johansen (1967), 64–6, ph. 65 fig. 11, cat. p. 245, no. A. 2a; Arena (1967), 73, no. 10, phs. pl. 3; Lorber (1979), 21 f., no. 20, phs. pl. 4; *LIMC* i, 'Aias' i. 33*, ph. pl. 234; mentioned at *LIMC* iv, 'Hektor' (ii. *E.* 1); Amyx (1988), 558, no. 10 (cat. p. 99, no. 6). *Photographs: CVA* and Friis Johansen (a) invis., (b) uncl.; Arena quite cl.; Lorber cl.; *LIMC* invis. *Scene*: Fight

between two warriors, one with a spear (a), the other with a stone (b). Date: EC (Lorber; LIMC); EC (i.e. 620/615-595/590) (Amyx).

- (a) AEFAM (b) BAOP
- (a) AeFas (b) $Eao\rho$
- (a) $A \stackrel{\ }{e} F \alpha S$, (b) $E \underline{\kappa \tau} \bar{o} \rho$ or $E \stackrel{\ }{\rho} \tau \bar{o} \rho$.

Epigraphy: The insers. are painted (Friis Johansen, n. 109, correcting Payne). *Interpretation*: Hektor and Aias (labels).

One of the two heroes is fighting with a stone, after having thrown his spears. This reflects Il. 7. 258–72 (Friis Johansen). Inscription (a), as Lorber observes, contradicts the starting-point principle (see §104).

(b) $Eao\rho$ is certainly misspelled and must be a copying error (see §§112, 250). On the other hand, (a) $A\ddot{e}Fas$, has, it is true, an unusual spelling of the diphthong (see §225; for its [w] see §209), but this is by no means faulty (as Amyx suggests by his transcription: $A<\ddot{c}>Fas$, $E<\rho_T>o\rho$). It must be copied too, presumably from the same source as (b). What this source was, we do not know, perhaps another vase. Our painter will have been illiterate.

COR II ATHENS, NAT. MUS., PERACHORA 1598

Fr. of an aryballos from Perachora (1930–3). *Bibliography*: Hopper (1962), 152, and Jeffery (1962), 394, no. 3, ph. pl. 63, dr. pl. 163; Arena (1967), 70, no. 4; Lorber (1979), 30, no. 29; Amyx (1988), 558, no. 11 (not in cat.). *Photographs*: Hopper quite cl. *Scene*: None preserved. *Date*: EC (Lorber).

A1YB

[...]. (?) hυλα .[...] [...]. (?) hυλαι[...].

Epigraphy: In front of the H there is what was thought to be another heta, but turned through 90°. I doubt that the first sign is a letter at all (the long strokes are not parallel). Of the last letter a sharp angle is preserved, which makes iota (or gamma?) more likely than qoppa (or theta, omicron, phi). Interpretation: Not clear, probably not a label.

Arena's remark on the first 'letter', 'Per la posizione coricata di \Box vedasi un esempio corrispondente a Tera IG XII 3, 402', is of no help, since on our vase we also have normal heta. Jeffery (followed by the others) interprets the inscription as a proper name 'Y\lambda\hat{c}\text{o}s' (Bechtel, pp. 507, 544) or "Y\lambda\rangle\text{o}s. In view of the fact that the Corinthian (and indeed the Greek) phoneme [h] is more or less confined to the word-initial position this seems plausible. This also argues against the first 'sign' being an [h], since in that case the latter would be at the end of a word.

5. CORINTH 4I

°COR 12 PARIS, LOUVRE E 635

Krater from Caere, the Eurytios Krater (ex Campana inv. 33; 1856 or earlier). Bibliography: Newton-Birch (1856), 7, no. 21; CatCamp ii. 23; F. T. Welcker (1859), 243-57, with dr. MonIned 6, pl. 33; drs. de Longpérier (1870), pls. 66, 71 f. (non vidi); E. Pottier in Dumont-Chaplain (1888), 246-8, 253, no. 10; Kretschmer (1888), 168, no. 28; Kretschmer (1894), 21, no. 22; F. Blass, SGDI (1899), no. 3133; Perrot-Chipiez (1911), 620, dr. fig. 335; Pottier (1897), 56, phs. pls. 48 f.; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Pfuhl (1923), 209-24 passim, ph. fig. 176; Payne (1931), 162 no. 8, and 302 (bibl.), cat. no. 780, drs. figs. 34A, 62B, and pl. 26. 8–9, ph. pl. 27; ph. of the reverse, Rodenwaldt (1939), 119 fig. 107; ph. Merlin [n.d.], pl. 25; phs. Schmalenbach (1948), pls. 26 f.; ph. EAA ii. 846 fig. 1110; Jeffery, LSAG (1961), 131. 10; Arias-Hirmer-Shefton (1962), 282, phs. pl. 32 and col. pl. ix; Schefold (1964), 66, 86, and (1966), 70, 92, phs. [pls.] 60a, 78a, and col. pl. iii; Arena (1967), 73 f., no. 11; col. ph. Charbonneaux-Martin-Villard (1971), 42 fig. 44; Bakır (1974), 12, no. K. 20 (bibl.), ph. pl. 10; Lorber (1979), 23-5, no. 23, phs. pl. 5; Simon-Hirmer (1981), 52 (bibl.), col. ph. pl. xi; LIMC i, 'Aias' i. 120*, ph. pl. 248; Brommer (1982/3), 89 n. 3; LIMC iii, 'Deion' 1*, ph. pl. 268; LIMC iv, 'Eurytos' i. 1*, ph. pl. 62; LIMC v, 'Iole' i. 1*, ph. pl. 465, 'Iphitos' i. 1, mentioned before 'Herakles' 2794; Amyx (1988), 558 f., no. 12 (cat. p. 147, bibl., incl. more ph. references), phs. pl. 57. 1a-c; LIMC vi, 'Klytios' i. 1*, ph. pl. 38, and mentioned at 'Odysseus' (ii. 7e); Schefold (1993), 251 f. with ph. fig. 270, and 328 with ph. fig. 368. Photographs: Pottier sm.; Pfuhl only (a)–(g), rather uncl.; Payne only (d) and (e) (uncl.), (f) and (g) (cl.); Merlin rather uncl.; Schmalenbach only (f) and (g) cl., rest uncl. or invis.; EAA only (d) and (e) (quite cl.), (f) and (g) (cl.); Arias-Hirmer-Shefton (a) uncl., (b) and (c) quite cl., (d)–(g) cl., rest invis.; Schefold (1964) and (1966) (a) (fig. 78), (b), and (c) quite cl., (d)–(g) cl., (h) and (j) uncl., (i) quite cl.; Charbonneaux–Martin–Villard only (d)–(g), cl.; Bakır only (a), (f), (g), quite cl.; Lorber mostly cl.; Simon–Hirmer only (a) uncl., (b)-(g) quite cl.; LIMC i only (h)-(j), uncl.; LIMC iii only (b)–(f) quite cl., (a) and (g) uncl.; LIMC iv only (a) uncl., (b)–(g)rather uncl.; Amyx only details of the rim, insers. invis. or sm.; LIMC v only (f) and (g), cl.; LIMC vi (b)–(f) quite cl., (a) and (g) uncl.; Schefold (1993) (a)–(c) invis., (d)–(g) cl., (h)–(j) uncl. Vidi 6 Aug. 1990. Scene: Four klinai, on the two to the l. two men each, (a) and (b), (c) and (d), on the two to the r. one man each, (e) and the guest (g); between the two latter, standing to r. but turning her head to l., a woman (f). Under one handle two warriors (h) and (j), between them the dead Aias (i) over his sword. Also, a fight over the dead body of a warrior and a cooking scene, uninscribed. Date: c.600 (Schefold; LIMC i); EC, 'an der Schwelle des Mittelkorinthischen' (Lorber, p. 24); 600-590 (Simon-Hirmer; LIMC iii-vi); EC (i.e. 620/615-595/590) (Amyx).

(a) (\leftarrow) TOFOM (b) KTVTSOM (c) (\leftarrow) DSDASFON (d) BVPVTSOM (e) (\leftarrow) FSФSTOM (f) FSOTA

- (g) (\leftarrow) BBPAKTBM (h) Δ OM BM (i) (\leftarrow) A \leq FAM (j) OF \leq MBVM
- (a) Τοξος (b) Κλυτιος (c) Διδαι σον (d) Ευρυτιος
- (e) $F\iota\phi\iota\tau$ os (f) $F\iota$ o λ a (g) $H\epsilon$ ρακ λ es (h) Δ [.]ο μ . [.] ϵ s
- (i) $A\iota Fas$ (j) $O\lambda\iota\sigma\epsilon\upsilon s$
- (a) Τόξος, (b) Κλύτιος, (c) Διδαΐ Εον, (d) Εὐρύτιος,
- (e) F'_{ι} φιτος, (f) F_{ι} ολ \hat{a} , (g) $H\bar{\epsilon}$ ρακλ $\hat{\epsilon}$ ς. (h) $\Delta[\iota]$ ομ $\bar{\epsilon}$ [δ] $\bar{\epsilon}$ ς,
- (i) $A \ddot{i} F \alpha S$, (j) $\partial \lambda \iota \sigma(\sigma) \epsilon \dot{\nu} S$.

Epigraphy: (h) Of the first epsilon the vertical hasta is visible, of the other letters two are invis., the rest is cl. (j) The second and third letters have caused some confusion. Newton-Birch read $\bigcirc \Delta \leq MBVM$, Welcker in the text $O\Delta Y\Sigma EY\Sigma$, in MonIned OΔVMBVM, Longpérier (and Perrot-Chipiez) OAYMBVM, Pottier Or . MBYM, Payne OA . MBVM. Arena prefers delta, after having been told by F. Villard (who saw the vase) that the reading had to be $O\Delta YMBYM$ (Villard, however, did not pay much attention to the problem of the second letter). Brommer, on the other hand, refers to a letter by A. Pasquier about the reading being ○∧≤MBYM, with certain iota. Autopsy showed that Pasquier was right. Not only is the iota quite cl., but also the lambda: (1) the deltas are always \triangle never \triangleright on this vase, whereas the hasta of our letter is perfectly vertical; (2) the lower end of the hasta is well preserved and is not touched from the r. by any other stroke (see dr.). Interpretation: Herakles at Oichalia (labels). Suicide of Aias (labels).

In the scene under the handle, Diomedes and Odysseus are looking at the dead Aias, son of Telamon. This myth was related in the *Little Iliad* (fr. 2 *PEG*, *EGF*). For the reading of Odysseus' name, which oscillated between $O\lambda\iota\sigma$ - and $O\delta\iota\sigma$ - (see above), greater confidence should have been placed in Newton–Birch's version with iota—though at that time neither COR 74 nor COR 88, nor the Attic cup with $O\lambda\iota\sigma\sigma\epsilon\dot{\nu}s$ (*ARV* 1300. 2, first published in 1872), was known, and iota was therefore definitely a *lectio 'difficillima*'. Autopsy confirmed that this vase has the normal Corinthian form with [1] and [i] (see §254). For Aias' name see §209.

The main scene is particularly interesting if we compare it with the literary parallels, for the order of the names suggests a reflection of an epic poetic text in this painting (see §416).

- (a) Instead of $T \delta \xi o s$, the literary sources show $T o \xi \epsilon \psi s$, i.e. a different type of hypocoristic.
- (b) $K\lambda \dot{v}\tau \iota os$ seems to be unanimously transmitted in all the sources that we have.
- (c) $\Delta\iota\delta\alpha\iota F\bar{o}\nu$ is a more complicated case. From a passage in Hesiod (fr. 26. 27–31 M–W) and from our vase, the most likely reading of the name seems to be $\Delta\iota\delta\eta\iota\omega\nu$ in Ionic, $\Delta\iota\delta\bar{a}\bar{\iota}F\bar{o}\nu$ in Corinthian (see §416). Kretschmer suggested that the name was formed after a present * $\delta\iota\delta\alpha\iota F\omega$, a reduplicated variant of normal $\delta\alpha\iota\omega$ 'burn' (like $\tau\iota\tau\alpha\iota\nu\omega$ alongside $\tau\epsilon\iota\nu\omega$, and $\lambda\iota\lambda\alpha\iotaо\mu\alpha\iota$), whereas $\Delta\eta\iota\omega\nu$, partly transmitted in the literary documents,

would be a derivative from $\delta \dot{\eta} \iota os$ 'grim, hot', which he also connected with $\delta \alpha i \omega$. There is no doubt that the root of $\delta \alpha i \omega$ had a [w] (* $\delta \alpha F$ - $j\omega$, see both Chantraine and Frisk, s.v.; Lejeune, §177), but in the case of $\delta \dot{\eta} los$ we are not sure (see Chantraine, s.v.). And in the mean time Mycenaean has shown that the many $\Delta \eta \iota$ names, from which one would hesitate to separate the short name $\Delta \eta i \omega \nu$, did not have a [w]: see da-i-qo-ta /Dāik*hontās/ (i.e. the exact equivalent of later $\Delta \eta \iota \phi \acute{o} \nu \tau \eta s$), not ${}^{\dagger} da$ -wi-qo-ta. We should therefore give up the connection of $\delta \alpha i \omega$ with the $\Delta \eta i$ names. On the other hand, it seems unnatural to separate our $\Delta \iota \delta \eta \ell \omega \nu$ from $\Delta \eta \ell \omega \nu$ and the compound names with $\Delta \eta \iota$, and in that case we may have to conclude that in our Corinthian form the digamma is etymologically unjustified, 141 which in several other Corinthian vase inscriptions seems to be due to a reflection of a poetic background (see §506). Such a view is supported in the present case by the order of the names, as mentioned above (see §416).142 The basic etymology and meaning of the names in question are still unclear. It seems attractive to connect them with $\delta \acute{\eta} \iota o s$ 'grim, hot', which would then have to be separated from $\delta \alpha i \omega$.

- (d) King $E \ddot{v} \rho v \tau o s$ is attested without - ι three times in the Catalogue of Ships (Il. 2. 596, 621, 730), in the Hesiodic fragment, and in many other occurrences in literature. $E \dot{v} \rho v \tau i \bar{o} v$ on COR 107 and CHA 2 are different characters. Our form $E \dot{v} \rho \dot{v} \tau \iota o s$ may be a mixture of the two well-known mythical names.
- (e) $F'(\phi \iota \tau os)$ is explained by Kretschmer (p. 43) as derived from the (originally instrumental) case-form $F\hat{\iota}\phi\iota$ with the suffix $-\tau o-$. The starting-point would be the same as for the compound names $I\phi\iota\kappa\lambda\hat{\eta}s$, $I\phi\iota\gamma\acute{\epsilon}\nu\epsilon\iota a$, etc. But since derivation with $-\tau o-$ is not a normal way to form hypocoristics, we would do better to think in terms of a name like * $I\phi\iota\tau\bar{\iota}\mu os$, $-\tau\acute{\epsilon}\lambda\eta s$, of which $I\phi\iota\tau os$ would be the regular hypocoristic (see §228).
- (f) $F\iota o\lambda \hat{a}$ corresponds to Eurytos' daughter, who is Ἰόλεια in the above-mentioned passage from Hesiod, Callim. Epigr. 6. 3, and Suid., s.v., but otherwise Ἰόλη in literature (e.g. in Attic: Soph. Trach. 381, etc.). On an Attic bf. amphora by the Sappho P., 143 we read genitive Ἰολέαs (together with Ἰσμισος, Εὔρυτος, and two nonsense labels aντφολο and τιονο); it cannot be decided from the script whether this form contains [\bar{e}] or [\bar{e}]. The name of Ἰόλη is interpreted (S. Eitrem, RE ix/2 (1916), 1847. 42) as a feminine hypocoristic name from Ἰόλαος, Corinthian $F\iota \acute{o}λ\bar{a}(Fo)s$ (for the type of hypocoristic see §228). In view of our Corinthian form a connection with the name $F\iota \acute{o}λ\bar{a}(Fo)s$ is indisputable. But the assumption of a hypocoristic form seems implausible to me. For such a hypocoristic formation cannot be reconciled with the epic form. And the epic form itself can hardly be a hypocoristic,

for these are normally either shorter or of an easier declension (or both) than the full-blown names. This is not true for $\gamma \delta \lambda \epsilon \iota \alpha$, whose underlying compound name must have been $*F\iota o-\lambda \dot{\bar{a}}F\bar{a}$. Should we therefore take $i\delta \lambda \epsilon i\alpha$ as the full compound name? But how are we to explain the accent and the short [a]? There are only very few women's names with $\lambda \bar{a} F \delta_S$ in their second element: one example is Boiotian $A\rho\chi\epsilon\lambda\dot{\alpha}\alpha$ (IG vii. 3043, Koroneia); six more (in $-\lambda \epsilon \alpha$, once $-\lambda \epsilon i \alpha$) are listed by Bechtel (1902: 24) for Attica. Their rarity seems to be due to the phonological changes which obscured this second element to an extent which made it impossible to distinguish these names from hypocoristic formations. In Ionic and Attic, after the change $[\bar{a}] > [\bar{e}]$ and the loss of intervocalic [w], *- $\lambda \dot{\eta} \eta$ was the result even in pre-Homeric times. This could theoretically (1) be contracted (this may have been the origin of $I(\delta \lambda \eta)$, or (2)—with preservation of the number of syllables—develop into $-\lambda \epsilon \eta / -\lambda \epsilon \bar{a}$ (this may be reflected in the form $Io\lambda \epsilon \alpha$ —with analogical $[\bar{a}]$ —of the above-mentioned Attic vase). The former would have looked like a hypocoristic in $-\eta/-\bar{\alpha}$ (at least the accent was eventually changed, probably first in the vocative), the latter like one in $-\epsilon \eta / -\epsilon \bar{a}$. In Doric after the loss of the [w] contraction was bound to occur: $*-\lambda \dot{a}F\bar{a} > *-\lambda \hat{a}$; this would again have looked like a hypocoristic of the first type. In epic language such names are also very rare: apart from $id\theta \lambda \epsilon i \alpha$ there is only one other name in $-\lambda \epsilon \iota \alpha$, namely $\Pi \epsilon \nu \theta \epsilon \sigma i \lambda \epsilon \iota \alpha$. The famous Amazon is not mentioned in Homer and Hesiod, but she must have figured for instance in the Aithiopis (Procl., Chr., see *PEG* and *EGF*; note the spelling $\Pi \epsilon \nu \theta \epsilon \sigma \iota \lambda \eta \alpha$ on the Tabulae Veronensis and Iliaca 'Thierry', test. 9 f. PEG = 3ii/iii EGF). Although her name is not attested in a preserved hexameter line, it is a fair guess that it was mainly used at the end of a line. Indeed, our only testimony of Ἰόλεια in a hexameter (in Hesiod, as above) shows exactly this position. This may yield the clue to the explanation of the accent and the final [a], which have to be secondary if the name is to represent the full-blown compound form. For in epic language the metrical structure of the traditional mythological names had to be preserved, and one solution was to keep non-Ionic features; cases like this are $Aiv\epsilon i\bar{a}s$ (§245; < *- $e^hi\bar{a}s$), Έρμεί \bar{a} s (§253; < *- $\bar{a}\bar{a}$ s), Il. 12. 394 λ λκμ \dot{a} ονα, or the masculine counterparts of our $-\lambda \epsilon \iota \alpha$ names, viz. names like $M \epsilon \nu \epsilon \lambda \bar{\alpha} o_S$, all with non-Ionic long [\bar{a}]. May we assume that our names $i \delta \lambda \epsilon i \alpha$ and $\Pi \epsilon \nu \theta \epsilon \sigma i \lambda \epsilon \iota \alpha$ were meant to be in $-\lambda \epsilon i \bar{\alpha}$ in the times of East Ionic epic, and were eventually reinterpreted as $-\lambda \epsilon \iota \check{\alpha}$ —perhaps only in the course of transmission? It seems understandable if the epic poets, instead of canonizing original * $Io\lambda\bar{a}\bar{a}$ and * $\Pi\epsilon\nu\theta\epsilon\sigma\iota\lambda\bar{a}\bar{a}$, or artificial *- $\lambda \bar{a}\eta$, or an Ionic pre-form *- $\lambda \eta \eta$, preferred to adopt the phonological structure well known from other women's names like $T\pi\pi \delta \delta \mu \epsilon \iota \alpha$, $\Pi \epsilon \rho \sigma \epsilon \phi \delta \nu \epsilon \iota \alpha$, $T \phi \iota \mu \epsilon \delta \epsilon \iota \alpha$; this was a particularly easy step if $\Pi \epsilon \nu \theta \epsilon \sigma \iota \lambda \epsilon i \alpha$ and $Io\lambda \epsilon i \alpha$ were indeed mainly placed at the end of the line. As regards the accent of our Corinthian form, considering the likely reflections of epic poetry in our painted scene I prefer $F\iota o\lambda \hat{a}$. With this accent we remain closer to the epic scansion than if we assume a hypocoristic $F\iota \delta \lambda \bar{a}$. The existence of a form $F\iota o\lambda \hat{a}$ (which our vase-painter may actually have

¹⁴¹ This is of course the view already expressed by Heubeck (1970*a*: 67 f.) and (1980: 282), who is sceptical about Kretschmer's etymology (as is Lejeune, §177 with nn. 4 and 11). Masson (1981/2: 543) shares this view, and points to the digamma in COR 57i $\mathcal{O}\rho$ (57i $\mathcal{O}\rho$) (see ad loc.).

¹⁴² It has to be stressed that only intervocalic digamma seems to be inserted in this way, but not digamma after a diphthong (see §209). This is in accordance with my reconstruction of the name in the literary tradition with a hiatus between the $\lceil \overline{a} \rceil$ and the $\lceil \overline{a} \rceil$ (see §416).

¹⁴³ ABV 508, top; Kretschmer, p. 130; ph. Schefold (1978), 149.

5. CORINTH 43

pronounced with a double-long vowel, i.e. $*F\iota o\lambda \acute{a}\bar{a}$, in order to retain the epic scansion) is supported by the $[\Pi \epsilon] \nu \theta \epsilon \sigma \iota \lambda a$ -form of the Amazon's name on one of the 'Argive' shield-bands from Olympia. ¹⁴⁴ Of this name, no other form is attested which could suggest that there ever existed a hypocoristic; we may therefore write $[\Pi \epsilon] \nu \theta \epsilon \sigma \iota \lambda \hat{a}$ (see §416 with n. 1039).

(g) For $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_{S}$ see §506.

COR 13 ATHENS, P. AND A. CANELLOPOULOS MUS. 392

Aryballos from ?, near the Boar-Hunt P. (Amandry, Amyx) (found ?). Bibliography: Brommer (1972), 459 f. (with wrong inv. no.), phs. 457 f. figs. 10–13; Amandry (1973), 189–95, phs. 191 figs. 1a–f; Lorber (1979), 22 f., no. 22, ph. pl. 4; Amandry–Amyx (1982), 102, no. 3; Amyx (1988), 559, no. 13 (cat. p. 164, no. B-3); LIMC v, 'Herakles' 2011, with dr., 'Iolaos' 25. Photographs: Brommer and Amandry uncl.; Lorber only part of (b), uncl. Scene: An archer to r. (a), who has left his bow behind, and his companion to l. (b) are fighting the Hydra between them. To the r. a horse is waiting. Date: EC (Lorber); 'Corinthien Ancien' (c.600) (Amandry–Amyx); Amyx (1988), by placing it after COR 6 and 8, seems to disagree with his and Amandry's earlier view; c.600 (LIMC).

- (a) (\leftarrow) BBPAKTBM (b) F \leq OTAFOM
- (a) Ηερακλές (b) Γιολαδος
- (a) Ηξρακλές, (b) Γιόλαξος.

Epigraphy: —. *Interpretation*: Herakles and the Hydra (labels). (See COR 6.)

COR 14 UNIVERSITY (MS), THE UNIV. OF MISSISSIPPI, UNIV. MUSEUMS, 1977. 3. 35

Aryballos from ?, probably by the Boar-Hunt P. (see Amyx) (before 1958¹⁴⁵). *Bibliography*: mentioned by Zancani-Montuoro (1964), 74 with n. 43, ph. pl. 17c; Lorber (1979), 44, no. 48; *LIMC* i, 'Aias' i. 124; Turnbull (1986) (with further bibl.), ph. p. 51; Amyx (1988), 559 f., no. 14 (cat. p. 342, no. AP-3), phs. pls. 135. 2a-b, 136. 1a-d. *Photographs*: Zancani-Montuoro only (b), uncl.; Turnbull (b), (e), (f) quite cl., rest uncl.; Amyx (a) invis., rest uncl. *Scene*: A man to r., making the gesture of grief (a). At his feet the head of the dead Aias Telamonios (b), lying over his sword, head to the l.; the inscr. is above his back. Next to him another man facing l. and making the gesture of grief (c). Behind him, also facing l. and pointing down at the dead man with both hands, another man (d) (who seems to be saying: 'Did I not warn you? There he lies, dead! What a disaster!'). Next comes a horseman (e) on his horse (f), galloping on the l. towards the main scene.

Behind him, facing l., a smaller figure (g) (a monkey, according to Turnbull and Amyx), making the same gesture as (c). Date: 600–575 (Turnbull); MC (i.e. 595/590–570) (Amyx).

- $(a) \ -- \ (b) \ (\leftarrow) \ \mathsf{A} \not\in \mathsf{FAM} \quad (c) \ (\leftarrow) \ \circ \quad (d) \ (\leftarrow) \ \mathsf{\otimes P} \ \mathsf{VMBM}$
- (e) (\leftarrow) $M \leq k \leq \Gamma O$ (f) (\leftarrow) $\Gamma O D$ O M (g)?
- (a) $A\iota Fas$ (b) $A\iota Fas$ (c) $A\iota o.[...]$ (d) $\Theta \rho... v\mu \epsilon s$
- (e) $N_{i\kappa i\pi o}$. (f) $\Pi o\delta \ldots os$ (g) $\Pi [\ldots]$
- (a) $A\ddot{i}Fas$, (b) $A\ddot{i}Fas$, (c) $\Delta \iota o \mu [\dot{\epsilon} \delta \bar{\epsilon} s?]$, (d) $\Theta \rho ... v \mu \epsilon s$,
- (e) $N_{\overline{\iota}}'\kappa\iota\pi(\pi)\circ\varsigma$, (f) $\Pi\circ\delta\ldots\circ\varsigma$, (g) $\Pi[\ldots]$.

Epigraphy: The surface is badly worn. (a) is invis. on the phs. (c) Turnbull's reading 'Diomedes' is possible from the remains. (d) Of the beginning only the theta is certain, and the third and fourth letters in particular (read as $\alpha\sigma$ by Turnbull) seem very dubious to me (the remains could even belong to three letters). (f) The fourth letter is not an alpha as read by Turnbull and Amyx, but a lambda, nu, or pi; the fifth does not seem to have a tail as Amyx suspects. (g) Turnbull's interpretation is $\pi i \theta \bar{\alpha} \kappa os$. Interpretation: Suicide of Aias (mixed) (labels).

Inscriptions (a)—(c) make perfect sense. (e) is also plausible (for the absence of aspiration between the two elements of this $\tilde{\imath}\pi\pi\sigma$ s- compound see §210);¹⁴⁶ Nikippos is a fairly common, non-heroic personal name (Amyx) and may be a horsey name here (see §238).

Despite these plausible names, one cannot help suspecting some mistakes or even nonsense inscriptions among the rest (see §§112, 403). Turnbull interprets label (d) $\Theta\rho$. . $v\mu\epsilon s$ as $\Theta\rho\alpha\sigma v\mu\bar{\epsilon}(\delta\bar{\epsilon})s$, which would presuppose a mistake; she justifies Thrasymedes' presence on this occasion by reason of his being a son of Nestor (Amyx refers to COR 23, where Nestor is present). As regards (f), her reading $\Pi o\delta\alpha o\chi os$ (?) is hardly possible: the third from last letter is not a X or $\dot{+}$, but a clear Λ , which should probably be read as a digamma. Amyx thinks of $\Pi o\delta\alpha \rho\chi os$, yet his reading $\Pi o\delta\alpha$. . os seems too optimistic, since the fourth letter in my view cannot be an alpha. A name with $\Pi o\delta\lambda$ -, $\Pi o\delta\nu$ -, or $\Pi o\delta\pi$ -suggests a mistake or nonsense. The closest restoration I can think of is $\Pi os \rho os \rho os$ (?) for $\Pi os \rho os \rho os$ (g) is entirely uncertain. For the [w] in (a) and (b) $\Lambda is \rho os \rho os \rho os$ (g) for its absence in (c) $\Delta io \rho os \rho os \rho os \rho os \rho os \rho os$ and its possible occurrence in (f) see §506.

COR 15 VIENNA, KUNSTHISTORISCHES MUS. IV 3473

Aryballos from Caere, by the Boar-Hunt P. (see Amyx) (1865 or earlier). *Bibliography*: Brunn (1865*a*), 140; Conze (1866), with dr. pl. Q; Kretschmer (1888), 160, no. 7; Masner (1892), 5, no. 55 (bibl.); Kretschmer (1894), 27, no. 44; F. Blass, *SGDI* (1899),

¹⁴⁴ Kunze (1950), 149 ff., 212, no. xxix. β.

The previous owner, D. M. Robinson, died on 2 Jan. 1958.

no. 3138; Payne (1931), 162 no. 10, cat. no. 807; Friis Johansen (1967), 73 n. 118, cat. p. 246, no. A. 11; Arena (1967), 77, no. 17; Lorber (1979), 45, no. 51 (bibl.), phs. pl. 13; *LIMC* i, 'Aineias' 29, with dr.; Amyx (1988), 560, no. 15 (cat. p. 163, no. A-2, bibl.). *Photographs*: Lorber uncl. (worn off). *Scene*: Two warriors (one named, the other not) fighting with spears, behind their backs their pages on horses. *Date*: MC (Lorber); c.590–580 (*LIMC*); MC (i.e. 595/590–570) (Amyx).

 (\leftarrow) Δ \leq MB Δ M $Aιν \epsilon as$ $Aἰν \epsilon \bar{a}s$.

Epigraphy: —. *Interpretation*: Unspecified fight involving Aineias (label).

There is nothing to suggest any particular fight in the *Iliad*. For the form of the name see §245.

*°COR 16 LIVERPOOL, NAT. MUS. AND GALLERIES ON MERSEYSIDE, LIVERPOOL MUS. 49. 50. 3

Aryballos from Greece (bought by C. T. Seltman in the Athens market), recalling the Käppeli, Wellcome, and Akrai Painters (see Amyx) (1949 or earlier). *Bibliography*: Amyx (1988), 560, no. 16 (not in cat.), dr. pl. 137. 1. *Photographs*: —. Vidi 30 Aug. 1990. *Scene*: Two horsemen, (a) and (b), on dark horses, unnamed and (c), galloping to r. An unbearded figure to r. (d), holding a lyre, is facing a bearded one (e); a huge krater or lebes is standing between the two. *Date*: probably early MC (Amyx).

- (a) \leftarrow KAMTOP (b) vac.EFOMAX $\leq \Delta$ AM
- (c) AE \otimes OP (d) φ OPIJIOM (e) \longleftrightarrow AMTYFOTAM
- (a) Καστορ (b) Ιπομαχιδας (c) Αιθον (d) Φορβος
- (e) . αστυποτας
- (a) Κάστ \bar{o} ρ, (b) Ἰ π (π)ομαχίδ \bar{a} ς, (c) Αἴθ \bar{o} ν, (d) Φορβός (Φόρβος?), (e) Fαστυ π ότ \bar{a} ς.

Epigraphy: (b) starts next to the head (Amyx's dr. is wrong); there was never a heta. (c) The theta contains not a two-bar cross, but a three-bar star. (d) A reading $\Phi \circ \hat{\epsilon} \beta \circ s$ is impossible; at the bottom of the rho there are horizontal scratches and the beginning of the beta, but no lower loop. (e) $\Sigma \tau$. $\dot{\phi} \tau \alpha s$, Amyx. But see my dr.: the alpha is certain, although the part above the break [br.] (to its r. on the dr.) is repainted on plaster [pl.]. Before that, the trace which looks like the lower end of a vertical hasta emerging from this plaster on a fr. with the original surface proved in fact to be paint; the restoration of a digamma is the only plausible one. The letter after the (quite clear) upsilon at first sight looks like a qoppa, since the black flake of some mineral and a dark oval hole, together with perhaps some paint (repainted?), resembles a

vertical tail under a 'circle'. However, its upper part is not as round as all other circular letters, but clearly angular and can only be the upper part of a pi or beta. Indeed, to the r. of the flake there are more traces of paint, which make up a vertical hasta exactly parallel with the others. That the letter is a pi not a beta can be seen from the missing bottom part, which should show clearly on the well-preserved surface beyond the fine groove (not a break: it runs horizontally round the vase). *Interpretation*: Scene of return (?), probably non-heroic (i.e. pseudo-heroic) (labels).

For the interpretation of this scene see §472.

- (a) as well as (c)—which means 'shiny', 'red-brown' (see §229)—pose no linguistic problems. For the lack of aspiration in (b) $T\pi(\pi)o\mu\alpha\chi i\delta\bar{\alpha}s$ see §210.
- (e) is not otherwise attested. The second element $-\pi \delta \tau \eta s$, with one exception (viz. $\delta \epsilon \sigma \pi \delta \tau \eta s$ 'lord'), means 'drinker' in all the attested compound nouns and adjectives¹⁴⁷, and the same is true for the few personal names¹⁴⁸ (except perhaps $Ma\nu\delta\rho\sigma$, only attested in imperial times: Bechtel, pp. 293, 382). We therefore have two possible meanings: 'city-drinker' (a speaking name (§239) or nickname?) or 'lord of the city' (a title?), and a decision seems possible only on the grounds of the whole scene (see §472).

The label of the younger man is (d) $\Phi o \rho \beta o s$. Here, too, we may try to understand a speaking name, a nickname, or a title, i.e. a noun rather than a name. Now, forms like $\tau \delta \mu o s$, $\phi \delta \rho o s$, $\delta \delta \gamma o s$, etc. are nouns of action (and result), and so not suitable here. Hence our noun must belong to the type $\pi o \mu \pi \delta s$ 'leader, escort', $\tau \rho o \phi \delta s$ 'nourisher', etc., and we need to accentuate $\phi o \rho \beta \delta s$ 'the one who feeds'. This type of agent-noun is old in Greek. If we assume a title parallel to (e), we could understand 'food officer (of the city)'; if we assume a nickname parallel to the equivalent possibility with (e), we might understand 'who feeds himself' (see $\phi \delta \rho \beta o \mu a \iota$).

COR 17 CORINTH, ARCH. MUS. C-54-1

Aryballos from Corinth, related to the Liebighaus Group (see Amyx) (1954). *Bibliography*: Roebuck–Roebuck (1955), with ph. pl. 63, dr. pl. 64; Latte (1956); ph. *EAA* ii. 847 fig. 1111; Guarducci (1959/60), 281–3, with ph. fig. 2, dr. fig. 3; Jeffery, *LSAG* (1961), 131. 14*c*; Boegehold (1965), with dr. p. 259, ph. pl. 56; Guarducci (1967), 175 f., no. 4, ph. and dr. figs. 53*a*–*b*; Arena (1967), 83 f., no. 26; Threatte (1967); A. E. Raubitschek (1969);

 $^{^{147}}$ προ-; ζα-, πολυ-, ἰσχυρο-, ἀκρο-, χοο-, ἀμετρο-, ήδυ-, βραχυ-; ύδρο-, οἰνο-, ζωρο-, ἀκρατο-, γλυκυ-; αἱμη/ο-, (ϵ)ἰαρο-, ψυχο-; θερμο-, ψυχρο-; κατα-. Also simplex πότης.

¹⁴⁸ Φιλο- (Bechtel, p. 382); Άκρατο-, Πουλυ-, Χοο- (Pape–Benseler).

¹⁴⁹ As a real name it would have to be considered a hypocoristic of the compound names in $-\phi o \rho \beta o s$ (see Bechtel, p. 456, with six examples; $E \ddot{v} \phi o \rho \beta o s$ is also heroic, see DOH 1 and §449), like $\Phi \acute{o} \rho \beta o s$ (*Iliad*, a *nt*-stem). The gen. $\Phi \acute{o} \rho \beta o s$ in Apollod. 1. 7. 7, cited by Amyx, may be from $\Phi \acute{o} \rho \beta o s$, but could also belong to * $\Phi \acute{o} \rho \beta \eta s$ (from $\Phi o \rho \beta \acute{\eta}$).

¹⁵⁰ Although, as Schwyzer (p. 459) suspects, it is probably not of PIE age.

5. CORINTH 45

Lazzarini (1973/4), 362 f.; A. E. Raubitschek (1973); Gallavotti (1976); Annibaldis-Vox (1977); ph. Bianchi Bandinelli-Paribeni (1976), no. 102; Guarducci (1978b), with ph. (non vidi); Lorber (1979), 35-7, no. 39, phs. pl. 8; Gallavotti (1980); Hansen, CEG (1983), no. 452; Guarducci (1987), 55 f., with ph. fig. 23 and col. ph. pl. 3; Amyx (1988), 560 f., no. 17 (cat. p. 165, no. C-2). Photographs: Roebuck-Roebuck and Lorber cl.; EAA, Boegehold, Bianchi Bandinelli–Paribeni, Guarducci (1959/60), (1967), (1987) mostly quite cl., but partly invis. Scene: A diaulos-player to r. (a) is playing for a single dancer facing l., who is leaping high in front of a queue of six more dancers standing behind him in pairs. Inscr. (b) begins in front of the leading dancer's face, and then, in a wavy line, passes under him, above the first pair of his companions, under the second pair, and finally ends in front of the third pair. On the handle there is a woman's face as on COR 18 (ph. in Roebuck–Roebuck). Date: MC (Roebuck–Roebuck, Lorber); 580-575 (Arena, p. 83, referring to Roebuck-Roebuck, p. 160); c.580 (Guarducci (1987)); MC (i.e. 595/590-570) (Amyx).

- (a) \leftarrow POTYTBPFOM
- (b) (\leftarrow) $\Gamma \Upsilon PF \leq \Delta M \Gamma PO XOPB \Upsilon OMB MO <math>(\rightarrow)$ $M \Delta \Upsilon TO \Delta BFO \leq OT \Gamma \Delta$
- (a) Πολυτερπος
- (b) ΠυρΓιασπροχορευομενοσαυτοδεΓοιολπα
- (a) Πολύτερπος,
- (b) Πυρξίας προχορευόμενος αὐτο δέ ξοι ὄλπα.

Epigraphy: (a) Starts behind the head of the diaulos-player and turns towards the large free space around the handle. (b) The reading is not a problem. Only the 5th letter from the end has been read in two different ways: while most scholars take it for an iota, Raubitschek (inspired by Boegehold) reads a mu. This is wrong, for two reasons. (1) As Lorber (p. 36 n. 218) points out, the real mu in this inscr. looks different (its outer strokes are almost parallel and of different length); (2) if we wanted to read a mu, we would have to assume that the writer turned the vase through about 120°, which is much more than he had to, and after having written the mu turned it back again through about 30° to continue. On the other hand, the letter is perfect both in shape and position if we take it for an iota. *Interpretation*: Nonheroic dancing scene. (a) Label. (b) Label and—at the same time dedication (metrical, with property formula) to a human artist: '(This is) Pyrwias the leading dancer, and his (is) the olpa.'

In writing the serpentine-line inscription the writer changed direction when going over the top curve, because the rim (now broken off) prevented him from continuing in the same direction. As the Roebucks say, this vase must have been a special order for a particular event, and was eventually dedicated by its owner to Apollon, at whose temple it was found. For the scene and its general implications see §479.

This inscription caused heated discussion, at the end of which Latte's interpretation has proved right. Considering the many—and in part odd—suggestions which were put forward after his article, the different views should be briefly discussed. The arguments mainly concern linguistic matters, but also epigraphical and metrical ones.

(a) $\Pi o \lambda \dot{v} \tau \epsilon \rho \pi o s$ is taken as a proper name by most scholars, ¹⁵² and is of course a speaking name (see §230), carefully chosen for a diaulos-player. It is not possible to take it as an adjective, as some scholars have thought. 153 For the morphological discrepancy (observed by Latte) of $-\tau\epsilon\rho\pi\sigma_S$ instead of $-\tau\epsilon\rho\pi\eta_S$ of the underlying adjective many parallels have been found, notably COR 24f Π ολυπένθ $\bar{\alpha}$ with πολυπενθής (II. 9. 563 and Od. 14. 386; Arena, p. 87), or Homeric $\alpha \tau \epsilon \rho \pi \sigma s$ and the name $E \dot{v} \tau \dot{\epsilon} \rho \pi \eta$ (Hes. Th. 77) with $\alpha \tau \epsilon \rho \pi \eta s$ (Heubeck (1980), 283). The equivalent phenomenon for masculine names, which we need here, is even better attested.¹⁵⁵ It is an example of the 'cautious' type of hypocoristic in -os; this formation was occasionally used to avoid a more radical shortening (i.e. $\Pi \acute{o} \lambda \upsilon \tau o s$) that would have destroyed the meaning of a speaking name (see §228). Also, the fact that in some cases the resulting pair of hypocoristic and fullblown names was-in historical times-of the same number of syllables, for instance $-\kappa\lambda_{0S}$ from $-\kappa\lambda_{\eta S}$ ($<-\kappa\lambda_{\xi\eta S}$), may have led to this 'moderate' type of 'shortening'.

(b) The name $\Pi v \rho F i \bar{\alpha}_S$ is well attested in the area; ¹⁵⁶ for its [w] see §209, for its formation §230. Since inscription (b) tells us about a leading dancer ($\pi \rho o \chi o \rho \epsilon v \delta \mu \epsilon v o s$), and starts with the name $\Pi v \rho F i \bar{\alpha}_S$ next to the face of the representation of a leading dancer, there can be no doubt that the person represented is meant to be $\Pi v \rho F i \bar{\alpha}_S$. We are reminded of the scene at II. 18. 604–6, in which acrobats ($\kappa v \beta i \sigma \tau \eta \tau \hat{\eta} \rho \epsilon$) are performing in the midst of a dance involving young men and women, while the crowd is watching

¹⁵² Roebuck–Roebuck, Guarducci (1959/60), Arena, Raubitschek (1969) and (1973), Guarducci (1978b), Lorber.

153 (1) We know of no adjective ${}^{\dagger}\pi o\lambda \dot{v}\tau \epsilon \rho \pi os$, only $\pi o\lambda v\tau \epsilon \rho \pi \dot{\eta}s$. (2) The form cannot refer to $\ddot{o}\lambda\pi a$ (as Gallavotti (1976) suggests), nor be an adverb in $-\ddot{o}s$ specifying $\pi \rho o\chi o\rho \epsilon v \dot{o}\mu \epsilon v os$ (as held by Annibaldis–Vox), since for epigraphical reasons it must be an inscr. independent of the hexameter line and used as a label for the diaulos–player. For the same reason it cannot be the subject of the second part of (b) (as Gallavotti (1976) and—differently—(1980) wants; see below, n. 161), which also would force us to accept a mistake $\ddot{o}\lambda\pi a(v)$, an unjustifiable lack of a verb ($\ddot{\epsilon}\delta\bar{o}\kappa\epsilon$ vel sim.), and an odd addition to the perfect hexameter.

¹⁵⁴ Neumann (1980: 299) added some more examples of $-\bar{a}$ formations on $-\eta s$ adjectives, a rare type according to him: $T\iota\mu\acute{a}\nu\theta a$ (Bechtel, p. 56), $Oi\nu\acute{a}\nu\theta\eta$ (Bechtel, p. 596 = Bechtel (1902), 103; Amyx, no. Gr 8 = Lorber, no. 33, Fοιν $\acute{a}\nu\theta a$), $\Theta\iotaοκ\acute{\nu}\delta a$ (Bechtel, p. 474), $Ka\lambda\lambda\iota\sigma\theta\acute{e}\nu a$ (ibid. 400), $\Theta\epsilon\iota\beta a\gamma\acute{e}\nu a$ (ibid. 474).

474). 155 We may compare e.g. $B\rho\acute{v}$ -, $A\rho\acute{\epsilon}\sigma$ -, and Φάλ-aνθos etc. with the more frequent names in $-\acute{a}νθηs$ (Bechtel, pp. 55 f.), $E \check{v} F \epsilon \tau \sigma s$ with $E \check{v} \epsilon \tau \eta s$, $Kaλλι \epsilon \tau \eta s$ etc. (p. 168), Πάντ- $\epsilon ν ν ν ν ν ε$ with $E \check{v} \epsilon \tau \eta s$ (gen.) etc. (p. 182), $E \check{v} \theta a \rho \sigma s$ with $A \epsilon \omega \theta \delta \rho \sigma \eta s$ etc. (p. 198), $Π \nu \rho \iota \lambda a \mu \pi \sigma s$ with $Π \nu \rho \iota \lambda a \mu \pi \eta s$ (p. 274), $E \check{\omega} \mu \epsilon \nu \sigma s$ with $E \iota \lambda a \mu \tau \eta s$ (p. 274), $E \iota \lambda a \mu \tau \sigma s$ etc. (p. 165). It is understandable if this also worked in the opposite direction in, e.g., $K a \lambda \lambda \nu \iota \kappa \eta s$ (Sparta) or $K \lambda \eta \nu \iota \kappa \epsilon \sigma s$ (gen.) etc. alongside normal $-\nu \iota \kappa \sigma s$ (pp. 334 f.); see also Bechtel, pp. 388 (top) and 451 (top).

(top).
¹⁵⁶ See also COR 29; at Sikyon *LSAG* 143. 8 (= *GD* 96; ϵ .500?); at Mykenai *LSAG* 174. 2 = *GD* 80 = *DGE* 97 (ϵ .500–480?; also in Bechtel, p. 392).

¹⁵¹ Lorber assumes that Pyrrhias had the vase expressly made for dedication. But in that case we would expect the god to be mentioned too.

and listening $\tau \epsilon \rho \pi \delta \mu \epsilon \nu o \iota$ —just as those attending $\Pi o \lambda \acute{v} \tau \epsilon \rho \pi o s$ ' music and the dance by $\Pi v \rho F \acute{t} \bar{a} s$ and his group will have been. Latte's interpretation can be summed up by the following translation of the hexameter line: '(This is) Pyrwias the leading dancer, and his (is) the olpa'.

Some of the objections made to this interpretation are just wrong; they will be discussed in the notes. ¹⁵⁷ What is certain is that (*b*) is a hexameter. ¹⁵⁸ The lengthening of the syllable before the hephthemimeres is frequent (Chantraine (1942), 104 f.). ¹⁵⁹ In the name $\Pi v \rho \mathcal{F} i \bar{\alpha}_S$ the [i], which is normally short, must be lengthened for metrical reasons; this is frequent with proper names in inscriptions (see §222) and is further proof for the suggestion that Pyrwias was a real person, not just an imaginary character (as Polyterpos may be). The verb of which $\pi \rho o \chi o \rho \epsilon v \delta \mu \epsilon v o s$ is the participle was hitherto attested only in the active tense (Eur. *Phoen.* 791, mentioned by Latte). ¹⁶⁰ I do not think we have to assume a deponent verb; for the middle may just have its normal meaning: 'dancing in his own interest', namely to win the prize, an $\delta \lambda \pi \bar{\alpha}$ (full of perfumed oil, of course).

The principal interpretations of the second part of the line¹⁶¹ are the following (they all agree in reading the fifth letter from the end as an iota). (1) The Roebucks take it as a votive inscription and read $\alpha \dot{v} \tau \hat{o}(\iota)$ $\delta \dot{\epsilon}$ Foi $\ddot{o} \lambda \pi a$. (2) Latte¹⁶² stresses the fact that Foi (citing Schwyzer–Debrunner, p. 189), as well as $\alpha \dot{v} \tau \hat{o}$, can be genitive and reads $\alpha \dot{v} \tau \hat{o}$ $\delta \dot{\epsilon}$ Foi $\ddot{o} \lambda \pi a$, taking the line as an

157 Raubitschek's (1973) $\alpha \hat{v}\tau \hat{o}$ δ' $\tilde{\epsilon}$ Fo $\mu o \lambda \pi \acute{a}$ (duly doubted by Lorber, p. 36 n. 218) is based on a wrong reading (see above). As for $\tilde{\epsilon}$ Fo, his Boiotian parallel (LSAG 92, 94. 9) is a possessive pronoun, which does not make sense here. It is unlikely that there ever was a gen. *semõ of the 3rd person sg. personal pronoun. Homeric $\tilde{\epsilon}o$ (whence $\epsilon \delta$, Attic $o\delta$) never had a digamma; it is formed secondarily (see Schwyzer, pp. 604/5) after interrogative $\tau \acute{\epsilon}o$ (<* k^*eso).

158 Annibaldis–Vox take the whole as $5 + 2^1/_2$ anapaests $(\pi ο \lambda υ \tau \acute{\epsilon} \rho \pi \bar{o}_S \Pi υ \rho F \acute{\iota} a_S \pi \rho o \chi o \rho \epsilon \upsilon \acute{\iota} \mu \epsilon \upsilon \circ \delta \acute{\epsilon} F ο \iota \acute{o} \lambda \pi a)$, which is wrong. The first word $(1^1/_2$ anapaests) for epigraphical reasons does not belong with the rest, and their odd metre surely cannot be expected, whereas a hexameter can.

¹⁵⁹ Some of the cases 'with no claim to length at all' in West (1982), 38, are to be explained like that too.

160 Stoessl (1987: 105) gives a wrong text (προχορεόμενος, δέFοι) and—consequently?—misses its metrical structure.

The following three suggestions are wrong. (1) Boegehold's reading $\alpha \hat{v} au \hat{\omega}$ (dat.) $\Delta \epsilon Fo\hat{i} < \mu > o\lambda \pi \acute{a}$. It was already criticized by Threatte, who, however, missed the decisive points. (i) The reading lacks a letter. (ii) The deity $\Delta \eta \omega$ should be called * $\Delta \bar{a} \dot{\omega}_i$ in early Corinth (it is a hypocoristic form of $\Delta \eta \mu \dot{\eta} \tau \eta \rho$, see both Chantraine and Frisk, s.v.; for the formation see §236). (iii) Her name never had a [w], neither in the suffix (which is $-\bar{o}\iota$ -), nor in the first element of the compound name (otherwise we should have Attic $^{\dagger}\Delta\eta\nu\mu\dot{\eta}\tau\eta\rho$ or $^{\dagger}\Delta\epsilon\nu\mu\dot{\eta}\tau\eta\rho$); the old etymology $^{\dagger}\Delta\epsilon F\alpha-\mu\alpha\tau\eta\rho$ (which should have given Attic $^{\dagger}\Delta\epsilon\alpha\mu\dot{\eta}\tau\eta\rho$, see similarly uncontracted $\beta \alpha \sigma \iota \lambda \epsilon \alpha$) has long been proven wrong by Cyprian ta-ma-ti-ri (ICS 182). (iv) His reconstruction destroys the metre. (v) It does not produce good sense. (2) Gallavotti's interpretations (1976: . . . $\delta \lambda \pi \alpha \pi o \lambda \dot{v} \tau \epsilon \rho \pi o s$ 'la boccetta divertentissima'; 1980: . . . $a\dot{v}\tau\hat{o}(\iota)$ $\delta\epsilon$ Foi $\delta\lambda\pi a(\nu)$ $\Pi o\lambda\dot{v}\tau\epsilon\rho\pi os$ sc. $\epsilon\delta\bar{o}\kappa\epsilon$). These are impossible for many reasons (see n. 153), e.g. because of the arrangement of the inscr. on the vase; this is easy to see if one produces a hypothetical drawing of how the painter would have written the inscr. had he wanted $\Pi/\pi o\lambda \dot{v}\tau\epsilon \rho\pi os$ to form the end of (b). (3) Annibaldis–Vox's interpretation πολυτέρπος ΠυρΓίας προχορευόμενος αὐτο δέ Γοι ὅλπα. There is no doubt that $\Pi \circ \lambda \dot{\upsilon} \tau \epsilon \rho \pi \circ s$ refers to the diaulos-player and is an inscr. on its own, viz. his label (see above, also for their wrong metrical analysis).

¹⁶² Followed by Guarducci (1959/60), Arena, Gallavotti (1976), Guarducci (1978*b*), Lorber, Heubeck (1980: 283), Hansen, Amyx, and myself.

owner's inscription. That a genitive in -o should cause problems, as claimed by Boegehold and Threatte, is not true. The single letter omicron is a possible spelling for the secondary $[\bar{o}]$ in Corinth (see §220), as has been correctly stated by Arena (followed by Guarducci (1978b) and Lorber), which is all we need to know in order to accept our form as a genitive. ¹⁶³ For the dative makes no sense, even if we supply 'sc. $\epsilon \sigma \tau i \nu$ '; what we need is not, 'he has an olpa', but, 'the olpa is his'.

Since it is not too difficult to imagine even more wrong readings and interpretations that may be suggested in the future, ¹⁶⁴ it is worth while supporting Latte's solution as strongly as possible. And as we are dealing with a hexameter, we should of course primarily examine epic language for parallels.

First, we have to look for other examples of a non-reflexive use of the enclitic personal pronoun + emphasizing $a\vec{v}\tau \acute{o}s$. There are a few (Schwyzer–Debrunner, p. 191), for instance II. 15. 226 $\mathring{\eta}\mu\grave{e}\nu$ $\mathring{\epsilon}\muo\grave{l}$ $\pio\grave{k}\mathring{v}$ $\kappa\acute{e}\rho\delta\iota o\nu$ $\mathring{\eta}\delta\acute{e}$ of $a\mathring{v}\tau\hat{\omega}\iota$ | $\mathring{\epsilon}\pi\lambda\epsilon\tau o.^{166}$ As for the position of $a\mathring{v}\tau\hat{o}$ before $Fo\iota$, Latte cites Bechtel (1924: 165) with examples from Herodotus. Indeed, both positions are equally possible; see also II. 11. 117 $a\mathring{v}\tau\mathring{\eta}\nu$ $\gamma\acute{a}\rho$ $\mu\iota\nu$. There are also reflexive examples, even with the same order as in our text (Schwyzer–Debrunner, p. 195): Epich. fr. 71. 3 GGF $a\mathring{v}\tau\mathring{\omega}\iota$ $\tau\acute{e}$ oi; Od. 17. 595 $a\mathring{v}\tau\acute{o}\nu$ $\mu\acute{e}\nu$ $\sigma\acute{e}$; 4. 244 $a\mathring{v}\tau\acute{o}\nu$ $\mu\iota\nu$. . . $\delta a\mu\acute{a}\sigma\sigma as$; Hdt. 2. 100. 4 $a\mathring{v}\tau\acute{\eta}\nu$ $\mu\iota\nu$. . . $\mathring{\rho}\mathring{\iota}\psi a\iota$.

Secondly, we need parallels for Foi used as a genitive. There are none preserved in epic, 167 but there are a few in Herodotus, 168 namely 1. 82. 8 τῶν οἱ συλλοχιτέων διεφθαρμένων; 3. 15. 3 ἀπέλαβε τήν οἱ ὁ πατὴρ εἶχε ἀρχήν; 3. 153. 1 τῶν οἱ σιτοφόρων ἡμιόνων μία ἔτεκε. Since this usage is an archaic feature, 169 we can easily accept it for our inscription. But we must stress that it is not a Homeric feature, though it occurs in a clearly epic-type line; possibly at the time of our vase neither a bisyllabic genitive form έο of the enclitic pronoun was in use in Corinthian, nor a monosyllabic form like Homeric εὐ (diphthong) or contracted Attic οὑ (spurious diphthong), but only Foi for genitive and dative.

- ¹⁶³ Gallavotti (1980), obviously giving up his earlier theory (1976), brings the dat. back into the discussion, showing that in Corinth an iota 'adscriptum' could be lost early. This may be true, although of his examples (see pp. 276–82; Arena, p. 84) only the pinakes COP 7 and 9 are relevant, and there the iota is lost in the proclitic position of the article (see §226). But since his main purpose, namely establishing an interpretation $a\vartheta\tau\hat{o}(\iota)$ $\delta\epsilon$ $Fo\iota$ $\delta\lambda\pi\alpha(\nu)$ $\Pi o\lambda \delta\tau\epsilon\rho\pi os$ sc. $\tilde{\epsilon}\delta\delta\kappa\epsilon$, is erroneous not only for epigraphical, but also for syntactical and metrical reasons (see nn. 153 and 161), the argument is pointless anyway.
- 164 e.g.—both with etymologically unjustified digamma (see §506)— $a\vec{v}\tau$ 0 δέF0 ι δλπα 'the olpa (or Olpa) may miss him'; or $a\vec{v}\tau$ 0 δ' έF0 ι δλπα 'this be the olpa' (with thematic optative as in II. 9. 142, 11. 838, 14. 333; Od. 17. 421, 19. 77; έOls II. 9. 284; $\epsilon \vec{\iota}$ $\mu \epsilon \nu \tau \iota$ $\epsilon \nu \epsilon$ 0 $\epsilon \nu \tau$ 1 δ $\epsilon \nu \tau$ 0 $\epsilon \nu \tau$ 0 $\epsilon \nu \tau$ 1 The sentence cannot mean '(this is) Pyrwias the leading dancer, and (he
- The sentence cannot mean '(this is) Pyrwias the leading dancer, and (he gained) the olpa for himself', because in this case we would expect the acc. $\delta \lambda \pi a \nu$.

 The composer of our inscr. therefore could also have written: $\delta \lambda \pi a \delta \epsilon Foi$
- ¹⁶⁷ The instances II. 6. 289 ἔνθ ἔσαν οἱ πέπλοι, 18. 460 ὅ γὰρ ἦν οἱ, 20. 183 εἰσὶν γάρ οἱ παίδες all mean 'have' (viz. εἶναι + dat.), not 'belong to' (viz. εἶναι + gen.).
 - ¹⁶⁸ Cited by Latte from Schwyzer–Debrunner, p. 189.
- ¹⁶⁹ Greek $\mu o\iota$, $\tau o\iota$ ($\sigma o\iota$), $o\iota$ = Indo-Iranian *mai, tai, sai, also used for both gen. and dat.; see Schwyzer–Debrunner, pp. 148, 189 f.

5. CORINTH 47

Thirdly, we have to ask whether the prosodic value of our enclitic $Fo\iota$ is normal at this place in the line. It is, as many Homeric examples show.¹⁷⁰ Therefore the possible objection that our form ought perhaps to be written $Fho\iota$ ¹⁷¹ (< *swoi) and lengthen the preceding vowel, ¹⁷² need not worry us.¹⁷³

Finally we have to ask whether $\ddot{o}\lambda\pi\bar{a}$ can mean the actual vase, a spherical aryballos. This has long been confirmed by the Roebucks (p. 162), who have shown that $\ddot{o}\lambda\pi\alpha$ or $-\iota\varsigma$ seems to have been the normal Doric expression for a small oil-flask used for gymnastics: Ath. II. $495c \tau \dot{\eta} \nu \delta \dot{\epsilon} \ddot{\delta} \lambda \pi \eta \nu K \lambda \epsilon i \tau \alpha \rho \chi o s$ (4th cent.) Κορινθίους μέν φησι καὶ Βυζαντίους καὶ Κυπρίους τὴν λήκυθον ἀποδιδόναι, Θεσσαλούς δὲ τὴν πρόχοον. 174 This is also plausible from its etymology (see both Chantraine and Frisk, s.v. $\ddot{\epsilon}\lambda\pi\sigma$ os), as was pointed out by Gallavotti (1976: 221). A $\lambda\eta\kappa\nu\theta$ os was a flask for perfumed oil (Od. 6. 79; Ar. Plut. 810 f., where the content is $\mu \dot{\nu} \rho o \nu$). From the attestation for Corinth and Byzantion (the one for Cyprus is more difficult to connect) we may conclude that this use is an old feature of Corinthian-Megarian dialect (Byzantion was founded by Megarians in the mid-seventh century). Now, it is well known that the shape of the oil-flask was different at Corinth and Athens in the early sixth century. While it is true that there are occasional examples of spherical flasks in Athens, 175 and of elongated ones in Corinth, 176 there is no doubt that the spherical shape is based at Corinth and the elongated one in Athens, and that the rare exceptions are due to mutual influence. Our word $\delta \lambda \pi \alpha$ is therefore written on the local Corinthian shape of oil-flask, i.e. in local Corinthian dialect it meant 'spherical flask for perfumed oil'. I wonder whether any Corinthian would ever have thought (as

Amyx does)¹⁷⁸ of a different vessel when reading this line on our vase. Therefore our aryballos is *the \delta \lambda \pi \bar{a}*, the prize Pyrwias won for his dancing.¹⁷⁹

°COR 18 LONDON, BRITISH MUS. 1865. 12–13. 1

Aryballos from Corinth (c.1852, Rhousopoulos). Bibliography: Gerhard (1856); Rhousopoulos (1862), with bibl. and dr. pl. A; Kretschmer (1888), 185, no. 5; not in BM Cat. B (1893); Kretschmer (1894), 18, no. 8; F. Blass, SGDI (1899), no. 3121; M. Fränkel, IG iv (1902), no. 348; Perrot-Chipiez (1911), 619, drs. figs. 332 f.; mentioned by Ducati (1922), 114; Schwyzer, DGE (1923), no. 121. 2; Payne (1931), 162 no. 5, cat. no. 480, new dr. fig. 70; Jeffery, LSAG (1961), 125, 131. 9, ph. pl. 19; Arena (1967), 72 f., no. 8, ph. pl. 1. 3; Guarducci (1974), 462 f.; Lorber (1979), 28-30, no. 28, ph. pl. 8; ph. B. F. Cook (1987), 58; Amyx (1988), 561, no. 18 (not in cat.). Photographs: Jeffery, Arena, Lorber, Cook quite cl. Vidi 13 Aug. 1990. Scene: On the handle there is the head of a woman (a); below, on the body of the vase, a list of men's names, (b)–(j). Date: c.625 (Jeffery); EC (Lorber);¹⁸⁰ the number in Amyx suggests that he even considers it MC (i.e. 595/590-570), which seems most reasonable (see COR 17).

- (a) $A \leq PBTABM \leq (b)$ $MBPBAM (c) \oplus BPON$
- (d) $MVPM \leq \Delta AM$ (e) $BV\Delta \leq POM$ (f) $IVMAP\Delta P \leq \Delta AM$
- (g) +AP \leq KF \leq Δ AM (h) Δ B \pm \leq FOM (i) \pm EPFOM (j) Φ PV \pm
- (a) $A \iota \nu \epsilon \tau \alpha \epsilon \mu \iota$ (b) $M \epsilon \nu \epsilon \alpha s$ (c) $\Theta \epsilon \rho \sigma \nu$ (d) $M \nu \rho \mu \iota \delta \alpha s$
- (e) Ευδιθος (f) Λυσανδριδας (g) Χαρικλιδας
- (h) $\Delta \epsilon \xi \iota \lambda o \varsigma$ (i) $\Xi \epsilon \nu F o \nu$ (j) $\Phi \rho \nu \xi$
- (a) $Aiv\bar{\epsilon}\tau\bar{a}\ \dot{\epsilon}\mu i$. (b) $M\epsilon\nu(\nu?)\dot{\epsilon}\bar{a}s$, (c) $\Theta\dot{\bar{\epsilon}}\rho\bar{o}\nu$, (d) $M\nu\rho\mu i\delta\bar{a}s$,
- (e) $E\ddot{v}\delta\iota$ Pos, (f) $\Lambda \bar{v}\sigma a v \delta \rho i \delta \bar{a}s$, (g) $X a \rho \iota \kappa \lambda i \delta \bar{a}s$,
- (h) $\Delta \epsilon \xi \iota \lambda(\lambda?) o_S$, (i) $\Xi \epsilon \nu F \bar{o} \nu$, (j) $\Phi \rho \dot{\nu} \xi$.
- 178 Saying: 'it could, in Doric usage, designate an aryballos, in this instance the vase upon which it is written; but if a different shape is meant, then this aryballos is a thank-offering for having won a prize consisting of a different sort of vase.' We do not hear that $\delta \lambda \pi \bar{a}$ designated any other shape of vase at Corinth (as it did in Thessaly), and in view of the popularity of the globular shape at Corinth this seems unlikely.
- ¹⁸⁰ See also Lorber (pp. 28 f. with nn. 165 f.), who says that the letter-forms are late EC, not transitional or even earlier (i.e. Protocorinthian), as was suggested by Payne (and Jeffery).

¹⁷⁰ See e.g. II. 3. 348 ἀνεγνάμφθη δέ οἱ αἰχμή (= 7. 259, 17. 44; similarly 13. 562); 5. 295 παρέτρεσσαν δέ οἱ ἵπποι (similar 8. 122, 314, 15. 452, 20. 489); 15. 464 παρεπλάγχθη δέ οἱ ἄλλη; 16. 348 ἐνέπλησθεν δέ οἱ ἄμφω; 17. 230 εἴξηι δέ οἱ Αἴας; see also II. 15. 226 cited above. Other similar cases without preceding δέ: II. 5. 4, 14. 403, 19. 169, 23. 337.

¹⁷¹ As COR 19 f Fhαδέσιος and COR 76f Fhεκάβ[a] (but see COR 70b Fεκάβa, not much, if at all, later).

¹⁷² The cases for *FF-, e.g. $\dot{a}\pi\dot{o}$ $\tilde{\epsilon}o$, cited by Lejeune, §128, are probably all due to metrical necessity.

¹⁷³ Considering the different metrical values of $o\iota$, Schwyzer (p. 607 with n. 6) asserts that the anaphoric form may be a form without [w], corresponding directly to Avestan $h\bar{e}$, Prakrit se, Old Persian $\check{s}ai$. Yet this seems not very likely to me. First, this and other epigraphical examples clearly have a digamma (see also LSAG 168. 9 $Fo\iota$, probably enclitic, from Argos; IG vii. 2407. 7 $Fo\iota$, enclitic, from 4th-cent. Boiotia; LSAG 104. 20 = DGE 323D. 14 $Fo\iota$, enclitic, Delphi, ϵ .400), and the same is true of Sappho fr. 165 L–P. Secondly, digamma could be disregarded by Homer in the postconsonantal position (see Chantraine (1942), 118), therefore examples like II. 23. 865 $\mu\acute{e}\gamma\eta\rho\epsilon$ $\gamma\acute{a}\rho$ $o\acute{\iota}$, 24. 53 $\nu\epsilon\mu\epsilon\sigma\sigma\eta\acute{e}\epsilon\omega\mu\acute{e}\nu$ of $\mathring{\eta}\mu\epsilon\acute{i}s$ could still reflect $Fo\iota$, and indeed II. 20. 183 $\epsilon i\sigma\iota\nu$ $\gamma\acute{a}\rho$ of $\pi ai\delta\epsilon s$, 21. 516 $\mu\acute{e}\mu\beta\lambda\epsilon\tauo$ $\gamma\acute{a}\rho$ of $\tau\epsilon\acute{i}\chi os$ etc. must reflect it.

¹⁷⁴ See also Theocr. 2. 156 παρ' ἐμιν ἐτίθει τὰν Δωρίδα πολλάκις ὅλπαν, where—in an erotic context—this meaning is also most plausible.

They are dated to the early 6th cent.; see e.g. Boardman (1974), 189 f.

¹⁷⁶ LC; see Amyx, pp. 499 f. with bibl.

¹⁷⁷ There are only two 'Attic' lekythoi among our inscribed Corinthian vases. (1) COR 112 ('Spätphase des Tydeusmalers', Lorber, p. 69); this artist also painted a modern shape of krater, e.g. COR 115 and 116, and perhaps shows an Attic reminiscence in COR 114b. (2) COR 86 (Dionysios P.); the square frame of the picture on this vase is in reserved technique, which is Attic, and the arrangement of the inscrs. looks Attic too (see Lorber, pp. 90 n. 570, 74 n. 469).

Epigraphy: (a) Rhousopoulos saw BM≤, which was accepted by Kretschmer (p. 36 n. 3). Payne read EM≤. Autopsy showed a clear upper loop of the first of these letters (see the two drs., both made independently from the original). This confirms the reading of the first editor, who was not aware of the fact that for linguistic reasons we might expect an E. (i) For the first letter, which does not show very clearly on the phs., see dr. *Interpretation*: Probably a love-gift. (a) Label of the woman represented. (b)–(j) List of men's names.

The two different forms of nu are noteworthy. In (b)–(j), stichic writing is applied, one name per line, always from left to right, often sloping downwards because of lack of space; it is therefore a 'list', although not very orderly arranged. The ten names, no doubt designating contemporary individuals, give a good insight into Corinthian prosopography and name formation at the time.

(a) $Aiv = \bar{c}\pi \bar{a} = i\mu i$ (for the spelling of the verb with a normal epsilon see §219) starts at the mouth of a woman's portrait, as if to represent her own speech (Guarducci (1978b: 400) points to the parallel COP 5a). Therefore it is probably not the vase that is speaking, as was assumed earlier; 181 and indeed, at first sight one certainly understands the label as a nominative singular feminine, 'I am Aineta', not as a genitive singular masculine, 'I am Ainetas's (sc. wife, lover, etc.)'. It is then likely that Aineta, whose name means 'the praised one', is a hetaira (see §308); hetairai often have speaking names (see §239).

(b)-(j) The most plausible interpretation of this list of men's names is that these are the woman's admirers (Lorber, Amyx). (There were almost too many of them to get their names on the vase!) The fact that Men(n)eas' name, the first in the list, is written in bigger and bolder letters than the rest (Rhousopoulos), may be due to his primary importance in the affair.

There is only one compound name proper, (e) $E \ddot{v} \delta \iota \varphi \circ s$ (Bechtel, p. 136). Another name, (f) $\Lambda \bar{v} \sigma a v \delta \rho \iota \delta \bar{a} s$, is a derivative from a compound name (Bechtel, p. 50). For the $-\iota \delta a s$ suffix, very common at Corinth (see §239), see also (d) $M v \rho \mu \iota \delta \bar{a} s$ (from $\mu v \rho \mu \delta s$ 'ant', Bechtel, p. 584) and (g) $X a \rho \iota \kappa \lambda \iota \delta \bar{a} s$. The latter was explained by Kretschmer as derived from $X \dot{a} \rho \iota \kappa \lambda \delta s$, hypocoristic of $X a \rho \iota \kappa \lambda \hat{\eta} s$ (Bechtel, p. 248; see §228); we may compare the mythical, also hypocoristic, name $X a \rho \iota \kappa \lambda \delta \iota$ (COR 468a). This is easier than Lejeune's suggestion (1945: 110) that our derivative be interpreted as $X a \rho \iota \kappa \lambda \epsilon \iota \delta \eta s$, since there is no evidence that a group [\bar{e}i] of [-kl\bar{e}id\bar{a}s] (from *-\kappa \lambda \epsilon \bar{\epsilon} \rangle \chap \lambda \chap \chap \chap \lambda \chap \chap

This was still upheld by Gallavotti (1976), 222, who—wrongly—denied that the head depicted is a woman's head. The rest of his hypothesis (i.e. of a (male) dancer Ainetas, a musician Menneas, and six dancers (ϵ) –(h)), inspired by the stylistically similar vase COR 17, remains in the air. Also, (i) and (j) are supernumerary—even if he tries to reduce them to one person: 'Xenon the Phrygian' (notwithstanding the other instance of (a?) Phryx in Corinth, viz. COR 102j; see §241).

(h) $\Delta \epsilon \xi \iota \lambda_{OS}$ (from $\Delta \epsilon \xi \iota \lambda_{\overline{aoS}}$, $-\lambda_{OXOS}$, etc.) probably belongs to the common type of hypocoristic (see §228), although it could also be 'expressive' $\Delta \epsilon \xi \iota \lambda(\lambda)_{OS}$ (Bechtel, p. 119).

Two names, (c) $\Theta \dot{\epsilon} \rho \bar{\rho} \nu$ (Bechtel, p. 558, who supposes a derivative from the name of the island $\Theta \dot{\eta} \rho \alpha$) and (i) $\Xi \dot{\epsilon} \nu \bar{F} \bar{\rho} \nu$ (Bechtel, p. 342), are formed with a very old suffix for hypocoristic names (see §229). For the [w] in (i) see §209.

(b) $M\epsilon\nu\epsilon\bar{a}s$ (or, again, 'expressive' $M\epsilon\nu(\nu)\epsilon\bar{a}s$: Bechtel, p. 312) seems to be derived, with the suffix $-\iota\bar{a}$ -, from the *s*-stem $\mu\epsilon\nu\epsilon\sigma$ -. The resulting [-eiās] would then have been reduced to [-eās] (see §221). Alternatively we may consider the suffix $-\epsilon\bar{a}$ - (see ad ITH 2); it seems plausible that in a combination of the preceding *s*-stem *[-eh-] and this suffix, the first or second short [ĕ] of the resulting [eeās] would get lost (see §221). For the name of Aineias, whose middle syllable is always long in literature (see §245), the first formation seems more likely.)

The last name of the list is a simple ethnic, (j) $\Phi \rho \psi \xi$ (see §241).

°COR 19 PARIS, LOUVRE CA 3004

Skyphos from Attica (Kouvara), by the Samos P. (see Amyx) (1944) or earlier). Bibliography: Amandry (1944), with dr. and ph. pl. 3/4, and more phs. figs. 1-9, 15-17; Brommer (1953), 65, no. 6; Jeffery, LSAG (1961), 126, 131. 14b, ph. pl. 19; ph. Schefold (1964) and (1966), [pl.] 54c; Flacelière-Devambez (1966), 81 f., ph. pl. 5; Arena (1967), 80 f., no. 23, phs. pls. 5-7; Hampe (1975), 97; Lorber (1979), 34 f., no. 37, phs. pl. 9; Amandry-Amyx (1982), 102, no. 13; Amyx (1988), 561, no. 19 (cat. pp. 190 f., no. A-4, bibl.), ph. pl. 73. 2; LIMC v, 'Iolaos' 26*, ph. pl. 461 (not under 'Herakles' 1990 ff.?). Photographs: Jeffery only (e)-(g), quite cl.; Flacelière-Devambez and LIMC only (c) and (d), rather uncl.; Schefold only (d) and (e), cl.; Arena cl.; Lorber mostly cl.; Amyx only (e)–(g) (cl.) and (d), (h) (uncl.). Vidi 7 Aug. 1990. Scene: On one side a chariot to l. (a), waiting (the label starts under the bellies of the horses), Athena (b) with a jug, Herakles (c) fighting the Hydra from the l., while his companion (d) is helping from the r. On the other side six padded dancers, (e)-(i), one standing next to a dinos plunging his hand into it, and five dancing. The question as to which name designates which figure in the dancing scene has never been seriously addressed, as far as I know. The men, one (1) standing next to the dinos under the handle, the rest (2–6) dancing, are all dressed in the same way, but unlike the mythical figures. Only five names are available for the whole group of six men. Beginning at the r., the first dancer (6) is clearly (i), the second (5) (h). If we then jump to the l. and try to figure out whose name (e) is, at first sight it must be attributed to the man who is not dancing, but is turned towards the krater (1). We then realize that the second dancer from the l. (3) actually seems to bear two

¹⁸² See the compound names in $-\mu \acute{e}\nu \eta_S$ (Bechtel, pp. 309 ff.). Similarly $K\rho \alpha \tau \acute{e} a_S$ (p. 260), $Kv \delta \acute{e} a_S$ (p. 270), $T \epsilon \lambda \acute{e} a_S$ (p. 422).

5. CORINTH 49

names, (f) and (g), at least one of which cannot be his but must belong to either (2) or (4). From the arrangement of the inscrs. the most probable solution is that (2) is (f) (the name actually starts to his r. and ends to his l.), (3) is (g), and (4) lacks a name. Date: mid-1st q. 6th cent. (Amandry, p. 32); ϵ .580 (Schefold); MC (Lorber); Corinthien Moyen avancé, ϵ .580-570 (Amandry-Amyx; LIMC).

- (a) (\leftarrow) BBPA KTBO M (b) (\leftarrow) A (c) (\leftarrow) BBPA KTBM
- $(d) \ \mathsf{FSOTAM} \quad (e) \ \mathsf{FOPASOM} \quad (f) \ (\leftarrow) \ \mathsf{FBAABMSOM}$
- (g) $\Gamma A \leq X P \leq OM$ (h) (\leftarrow) $P O P \leq OM$ (i) $O \leq OM$
- (a) $H\epsilon\rho\alpha\kappa\lambda\epsilon$ os (b) [...] α (c) $H\epsilon\rho\alpha\kappa\lambda\epsilon$ s (d) $F\iota$ o λ as
- (e) Λορδιος (f) Fhaδεσιος (g) Παιχνιος (h) Qομιος
- (i) $[.]o\xi \iota o \varsigma$
- (a) $H\bar{\epsilon}$ ρακλέος, (b) $[A\theta \dot{\bar{a}}v]\bar{a}$, (c) $H\bar{\epsilon}$ ρακλές, (d) $F\iota \acute{o}\lambda \bar{a}s$.
- (e) $\Lambda \acute{o}\rho \delta \iota o s$, (f) $F h a \delta \dot{\bar{\epsilon}} \sigma \iota o s$, (g) $\Pi a i \chi \nu \iota o s$, (h) $Q \dot{\bar{o}} \mu \iota o s$,
- (i) [.] $\acute{o}\xi \iota o \varsigma$.

Epigraphy: (b) Of the nu nothing is now preserved. (c) The first two letters are faint but cl. (i) In the dr. I indicate what Amandry took for the lambda (writing $\Lambda \delta \xi \iota os$). This is almost certainly not part of a letter; in fact I could not see any certain traces of a letter on the badly worn pointed end of the fr. in question. No more than one letter can be missing between the omicron and the horizontal line which runs round the vase beneath the rim. Interpretation: Herakles and the Hydra (labels). Padded men dancing (labels).

The two scenes on this vase are not of equal width. This explains label (a), which is very unusual, since horses are not normally named after their owner. Arena's suggestion that they are named $H\bar{\epsilon}\rho\alpha\kappa\lambda\acute{\epsilon}os$, i.e. 'of Herakles', because they are impinging upon the dancing scene, is therefore plausible. See §221 for the genitive form, §247 for (b), §506 for (c) and (d), and §411 for the iconography and the literary background of this first scene.

The second scene is a lively representation of padded dancers with speaking names (see §239).

Name (e) contains the root of the verb $\lambda o \rho \delta \delta \omega$ 'bend oneself supinely, so as to throw the head back' (LSJ). Arena cites Plato comic. fr. 174. 17 Kock, where drunken women brought offerings to a—possibly ithyphallic—deity, dative $\Lambda \delta \rho \delta \omega \nu \iota$. ¹⁸⁴ But since there are no women in our scene, and especially since $\Lambda \delta \rho \delta \iota o s$ is most likely the name of the dancer who stands next to the dinos

to the left (in which there must be wine), I prefer to connect it with the drinking aspect of the god $\Lambda \delta \rho \delta \omega v$, whose name is probably just the participle of $\lambda o \rho \delta \delta \omega$, i.e. 'he who drinks by throwing his head back'. This meaning of our name fits the painting much better than an obscene one, ¹⁸⁵ since the dancer in question is having a break and is shown reaching into the dinos. (It seems more likely to me that he is dipping his cup into the vessel to get himself a drink, ¹⁸⁶ than that he is stirring the contents.) His name could then be classed as a speaking name, connected with what he is going to do in just a moment. This view is the more likely, since the following names are speaking names too (see also §239).

(f) Arena (p. 81) was the first to give the correct reading $Fha\delta\dot{\epsilon}\sigma ios$, ¹⁸⁷ referring to $A\delta\eta\sigma i\delta\epsilon s$ (priestesses of an unknown kind at Argos, Hsch.) and Boiotian $F\alpha\delta\omega\sigma\iota_{0}$. 188 It was Neumann (1980: 298) who adduced the closest parallel, namely IG v/1. 1295. $3 Ba\delta\eta ias$, ¹⁸⁹ and compared similar hypocoristics like $Aiv\eta\sigma ios$, $\Delta \dot{\omega}$ σιος, Xαρήσιος, Yερτιος, etc., which are thematized first elements of τερψίμβροτος-compounds (for which see Risch, pp. 191-3, §41a). The stem that is used in our case is that of the future of $\partial v \partial \dot{\alpha} v \omega$, viz. $\partial \partial \eta \sigma$, so the [a] will be short and the [e] long (the latter is also suggested by the Lakonian name $Ba\delta\eta \tilde{l}as$). 190 Amyx is certainly right to say that the meaning of this name is probably active, 'pleasure-giving'. For the postconsonantal [h] in this name see §211. 'Sweetness' is frequently connected with dance and music: see Od. 12. 187 $\eta \mu \epsilon \omega \nu$ (the Sirens') μελίγηρυν ἀπὸ στομάτων ὅπ' ἀκοῦσαι, Od. 8. 64 δίδου ήδυβόης, ήδυμελής, ήδύφθογγος, ήδύφωνος. The name is therefore a speaking name.

(g) Arena (p. 81), in view of our Corinthian name $\Pi a i \chi \nu \iota o s$, seems to reject the statement in LSJ that $\pi a i \chi \nu \iota o \nu^{191}$ is Ionic. Or does he (also) dispute that it is the equivalent of the common noun $\pi a i \gamma \nu \iota o \nu^{192}$ This would be unjustified, for Arena's explanation of our $\Pi a i \chi \nu \iota o s$ from "* $\pi a \iota \chi \mu a$ da * $\pi a \iota \gamma - \sigma \mu a$... con successiva evoluzione di $\chi \mu$ a $\chi \nu$ " is implausible, since adjectives in - $\iota o s$ are not built on an [m]-form of the neuter suffix *-m n(t)-(with its [m] mysteriously changed into [n]). P3 Buck (§66) seems to think that these changes between χ and γ reflect a phonological phenomenon, scattered over a wide area (the forms with aspirate are somewhat more frequent in East Ionia, but they also occur elsewhere). Schwyzer (pp. 523 f.), on the other hand, explains the cases of neuter nouns in $-\gamma \mu a / -\chi \mu a$, for example

¹⁸³ Yet I do not believe that the artist was 'preso dallo scrupolo di non essersi mantenuto nello spazio definito dalle anse nella distribuzione dei due quadri'. On the contrary, it was fully on purpose that he arranged the whole picture like that. Not only did he place the horses' backs, above which (between their heads and the charioteer) there would have been a plain space, precisely under one handle of the cup. But he also achieved a very suggestive distribution of the two quiet and the two agitated scenes: the dancer pausing at the dinos and the chariot waiting for the end of the fight are off-side next to the handles, while either the lively dance or the fight—with Herakles and the Hydra right in the centre—are in front of the drinker's eyes.

¹⁸⁴ This is in fact a restoration from δόρδωνι, Ath. cod. A.

¹⁸⁵ The latter is the view accepted by Amyx.

¹⁸⁶ Stoessl (1987), 103.

 $^{^{187}}$ Breitholtz (1960: 133) reads F\(\lambda\delta\ellevios\), Stoessl (1987: 103) F\(hadevios\); both readings are wrong and mean nothing.

¹⁸⁹ See Bechtel, p. 21 (from $F\alpha\delta\bar{\epsilon}\sigma\iota$ -), and id. (1923), 299, 321.

¹⁹⁰ Stoessl's observation (1987: 103 f.) that the whole series of names forms (part of?) a cretic line (which is a priori unlikely) is therefore inaccurate.

¹⁹¹ Callim. fr. 202. 28, 33 Pfeiffer, compared by Amandry.

¹⁹² Arena's words are: παίχνιον di Callimaco, . . . , che a torto, credo, viene considerato come il corrispondente ionico di παίγνιον, cfr. Liddell–Scott.'

¹⁹³ Also, I see no reason to assume that such a noun *παῖχμα (which may well have existed alongside $\pi αῖγμα$) should have been 'limitata all'area dorica'.

 $\pi\rho\hat{\alpha}\gamma\mu\alpha$ and $\pi\rho\hat{\eta}\chi\mu\alpha$ (the latter LSAG 344. 48 = GD 4C. 5 = DGE 688C. 5, c.475–450?), with different suffixes containing *-mn(t)- and *-smn(t)-, respectively. This may be correct in principle, although variants from dialects as close together as $\phi\hat{\alpha}\rho\chi\mu\alpha\tau\alpha$ at Epidauros (DGE 108°. 1. 253 = IG iv. 1484. 253, 4th cent.) and $\phi\hat{\alpha}\rho\gamma\mu\alpha$ at Argos (DGE 89. 8 = GD 87. 8, 3rd cent.) may hardly be traced back to the times of their formation, but will be different generalizations by analogy with other nouns, in which the difference is old. Schwyzer's kind of explanation is very appropriate to our name. For it may be best explained 194 as a derivative in -ιο- from an adjective *παιχνοs, which would be another case formed with the (complex) suffix *-sno-, such as $\lambda \dot{\nu}\chi\nu\sigma s$. 195

Some remarks on the etymology of the words in question. The group [gn] of $\pi \alpha i \gamma \nu \iota \nu \nu$ and its cognates is normally explained by dissimilation of a [dn] group (Schwyzer, p. 208), which may have been encouraged by the etymological ambiguity of $-\zeta$ - in $\pi \alpha i \zeta \omega$ ($-\zeta$ - can be from *[dj] or *[gj]; Lejeune, §67 n. 4). The noun $\pi \alpha \hat{\imath} \gamma \mu \alpha$ and its derivatives are explained accordingly (i.e. < *paidm-; Lejeune, §66 n. 5), since all these words are thought to be connected with $\pi \alpha \iota \delta$ - 'child'.

Yet there are indications that the velar stem $\pi \alpha u \gamma$ - may have had an origin of its own. (1) Its most characteristic representatives, viz. $\pi \alpha \hat{\imath} \gamma \mu \alpha$ and its derivatives, are consistently used in musical contexts in early times. ¹⁹⁶ (2) The presence of the velar in the verbal paradigm of $\pi \alpha i \zeta \omega$ in Attic and later in the Koine is much stronger than expected, ¹⁹⁷ whereas with other verbs in $-i\zeta \omega$ or $-\alpha \zeta \omega$ such forms are not at all typical of Attic. ¹⁹⁸ (3) Although it is normally assumed that this verb in Homer already means 'play like a child' (Odyssey; it does not occur in the Iliad), this is not true: there is always the clear context of music and dance, never of children's play; ¹⁹⁹ nor is it the case that a ball-game is an integral part. ²⁰⁰ (4) There is good evidence for a semantic

development from 'entertain oneself' to 'play as a child does' (e.g. French jouer < Latin gaudium, German spielen < OHG spilōn 'dance'), but not so much for the opposite. Should we really believe that from an exclusive starting-point $\pi \alpha i \delta$ - 'child', a shift of meaning from 'behave childishly' to 'dance and play music' (not after all an activity specifically associated with childhood), and at the same time an introduction of a velar into the paradigms and derivatives of the stem, led to the situation as attested? (5) We should also remember that the stem of $\pi a \hat{i}_s$ was originally bisyllabic ($\pi \acute{a} \mathcal{F}_{is}$, see both Chantraine and Frisk, s.v. $\pi \alpha \hat{i}_s$). This can be well observed in the epic nom. $\pi \acute{a}is$, although it is often used in a formulaic way²⁰¹ and the monosyllabic form occurs also.²⁰² In the verb, however, no sign of the hiatus, i.e. ${}^{\dagger}\pi\alpha i \zeta \omega$, is attested; see the end of the hexameter line on the Dipylon jug from Athens (2nd h. 8th cent.),²⁰³ $\dot{\alpha}\tau\alpha\lambda\dot{\bar{o}}\tau\alpha\tau\alpha$ $\pi\alpha\dot{i}\zeta\epsilon\iota$, used of an $\dot{o}\rho\chi\eta\sigma\tau\dot{\eta}s$ 'dancer'. (6) Finally the dissimilation [dn] > [gn]²⁰⁴ occurs rarely and unpredictably and seems to be a phenomenon of popular language. It is hard to imagine such a lasting success in a case where it would have led from a form with clear etymology to a wholly isolated one.

It seems therefore possible, if not likely, that we must start from a stem $\pi\alpha\iota\gamma$ - 'play music, dance', and that $\pi\alpha\iota\delta$ - 'child' was only secondarily connected with it. This could have occurred the more easily as $\pi\alpha\iota\zeta\epsilon\iota\nu$ could be interpreted as a derivative in *- $j\bar{o}$ from $\pi\alpha\iota\delta$ - as well as from $\pi\alpha\iota\gamma$ -, as mentioned above.

There is only one possible sign of this confusion in Homeric times, namely Od. 8. 251, where $\pi\alpha i\sigma\alpha\tau\epsilon$, the only epic form of this verb not in the present stem, is transmitted, although the meaning is clearly 'dance'; I would therefore recommend that we prefer the *lectio difficilior* $\pi\alpha i\xi\alpha\tau\epsilon$ of codd. L⁸ and M¹³.

Be that as it may, the stem $\pi \alpha \iota \gamma$ - deserves more weight than it is usually given. And it is from this stem that we have to start for our Corinthian form. Considering the connection of $\pi \alpha \iota \gamma$ -with music and dance, and the representation on the vase, our dancer's name $\Pi \alpha \iota \chi \nu \iota \sigma s$ must mean something like 'joyful dancer' and is a speaking name.

(h) $Q_0^2\mu\nu$ os. Derived from $\kappa\hat{\omega}\mu$ os 'merry revelling with dancing and wine after the meal' (see h. Merc. 480 f.; Hdt. 1. 21. 2, etc., cited by LSJ, s.v.), ²⁰⁶ a speaking name as well.

 $^{^{194}}$ Although simple phonetic analogy with the $-\gamma\mu\alpha/-\chi\mu\alpha$ cases cannot be entirely excluded.

¹⁹⁵ For this suffix see Schwyzer, p. 489. The latter adjective is to be compared with Latin $l\bar{u}na < *louk-sn\bar{u}$.

¹⁹⁶ φιλοπαίγμων is attested in Od. 23. 134, used of $\emph{ορχηθμόs}$ 'dance' (v.l. πολύ-), and in Hes. fr. 123. 3 M–W it is used of $\emph{ορχηστῆρes}$ 'dancers'; it is also attested later. παιγμοσύνη (pl.) is used by Stesich. fr. 232. 2 PMG παιγμοσύναs <τε> φιλεί μολπάς τ' Άπόλλων (some musical activities, probably also dance). <math>παίγμα itself is only attested later, namely Eur. Bacch. 160 f. (lyr.) λωτὸς ὅταν . . . ιερὰ παίγματα βρέμηι (the sound produced by the flute); Lyr. Alex. Adesp. 37. 15 Λύδιος αὐλὸς εμοὶ τὰ δὲ Λύδια παίγματα λύρας, καὶ Φρύγιος κάλαμος τὰ δὲ ταύρεα τύμπανα πονεί (music piece or sound produced by the lyre).

¹⁹⁷ See LSJ, s.v. $\pi\alpha i\zeta \omega$, and Chantraine, s.v. $\pi\alpha i\varsigma$, p. 849 (top-r.).

¹⁹⁸ They are often Doric (see Schwyzer, pp. 737 f.).

¹⁹⁹ Od. 6. 100 (Nausikaa and her companions, playing a dancing ball game on the beach after their picnic), 6. 106 (Nymphs, compared to them; we expect Nymphs to dance as their pastime), 7. 291 (again Nausikaa's companions playing on the beach); 23. 147 (men and women dancing in the hall). The same is true for the Homeric hymns: h. Cer. 425 (Nymphs); h. Apoll. 201 (the gods dancing), h. Ven. 118–20 (Aphrodite describes herself as kidnapped by Hermes $\epsilon \kappa \rho \rho o \Delta \rho \tau \epsilon \mu \delta \sigma$ s where $\pi \sigma \lambda \lambda a \lambda \delta \epsilon \nu i \mu \phi a t$ $\epsilon \kappa \alpha \lambda \alpha \rho \delta \epsilon \nu i \mu \phi a$ crowd); h. Apoll. 206 (playing music and presumably singing).

²⁰⁰ Heubeck (1979: 117): 'παίζει..., das jeweils auf das ''mit dem Tanz verbundene Fangballspiel'' geht' (with bibl.). The ball only comes in at Od. 6. 100, and is expressly named.

²⁰¹ Especially in the *Iliad* and Hesiod (in the *Iliad* mostly followed by the hephthemimeres and preceded by a gen. -0.0 or $-\bar{a}o$; exceptions are 6. 467, 18. 569, 22. 484, 492, 499, 24. 726). In the *Odyssey* its use is freer.

e.g. Il. 7. 44, 21. 216. The oblique cases seem to be always without hiatus.

 $^{^{203}}$ LSAG 76. I = CEG 432.

²⁰⁴ Schwyzer, p. 208; Threatte, p. 566; see also ad CHA 11c with n. 564.

²⁰⁵ The stem must have ended in the voiced velar, otherwise neither $\pi a i \zeta \omega$ (but only $^{\dagger}\pi a i \tau \tau \omega$) nor $\pi a i \gamma \nu \iota o s$ (- $\chi \nu$ - is unaltered in Greek; see Lejeune, §67) could have been derived from it.

²⁰⁶ Arena cites Satyrs named $K\hat{\omega}\mu o_S$ on Attic rf. vases (labels all invis. in CVA): ARV 1188. 1, 1055. 76, and 1253. 57 (= Lezzi-Hafter (1988), 315, no. 31). Kretschmer (pp. 85 and 231) derives $K\hat{\omega}\mu a\rho\chi o_S$ on an Attic vase (ARV 26. 1, showing a komos scene) from $\kappa\hat{\omega}\mu\eta$ and $\tilde{a}\rho\chi\omega$, adding 'der Vasenmaler aber scheint $\kappa\hat{\omega}\mu o_S$ darin gesucht zu haben'. But why should there not in this non-political sphere have been a homonym $\kappa\hat{\omega}\mu a\rho\chi o_S$ derived from $\kappa\hat{\omega}\mu o_S$? See $\pi\lambda\bar{a}\tau\iota Foi\nu a\rho\chi o\nu$ (acc.) at Tiryns (LSAG 443. 9a).

(i) The lambda of Amandry's reading $\Lambda \delta \xi \iota os$ is most uncertain. A connection with $\lambda o \xi \delta s$ 'slanting, crosswise' is not impossible, although this word is very technical and seems not to be used for the way drunkards walk.²⁰⁷ Therefore we should also consider $[\Phi] \delta \xi \iota os$:²⁰⁸ $\phi o \xi \delta s$ is used of Thersites' head in Il. 2. 219: $\phi o \xi \delta s \delta s$ ' $\xi \eta \nu \kappa \epsilon \phi a \lambda \dot{\eta} \nu$. It means 'pointed' (used not only of the head), and here may refer to the dancer's padded bottom. Unlike $\lambda o \xi \delta s$, it also occurs in onomastics (Bechtel, p. 490, $\Phi \delta \xi os$, tyrant of Chalkis in the sixth century, etc.).

From these names we cannot conclude much that adds to our knowledge of the Doric $\kappa \hat{\omega} \mu os$, apart from the fact that there was wine ($\Lambda \acute{o}\rho \delta \iota os$), music, and dance ($Fh\alpha \delta \acute{e}\sigma \iota os$, $\Pi \alpha \acute{\iota} \chi \nu \iota os$, $Q \acute{o}\mu \iota os$). I would not even say that 'les danseurs sont individualisés en une certaine mesure par les noms qu'ils portent' (Amandry, p. 49), since the names are interchangeable (apart perhaps from $\Lambda \acute{o}\rho \delta \iota os$, attached to one who is not dancing and whose name is somewhat more closely connected with what he is doing or going to do). It is also hazardous to talk about 'comédie'. See also §479.

COR 20 DELPHI, ARCH. MUS. 4050

Fr. of a cup from Delphi (29 June 1896). *Bibliography*: Perdrizet (1908), 144, no. 130, with ph. fig. 590; Payne (1931), 163 no. 13bis, cat. no. 958; Arena (1967), 79, no. 21; Lorber (1979), 34, no. 36; not in *LIMC* ii, 'Apollon' (c.723), or vi, 'Mousai'?; Amyx (1988), 562, no. 20 (not in cat.), dr. pl. 142. 1. *Photographs*: Perdrizet sm. but cl. *Scene*: Upper half of a (named) youth to l., extending his hands. Behind him a pair of hands holding a wreath. *Date*: MC (Lorber); MC (according to the place in Amyx's list).

ΑΓΒΓΓΟ $^{\prime}$ Απελλον $^{\prime}$ Απέλλ $^{\prime}$ ον.

Epigraphy: —. *Interpretation*: Unidentified scene with Apollon (label).

The god was perhaps followed by a Muse. The inscription runs from his body towards his face, which is unusual with regard to the starting-point principle (see §104). His name is as expected (see COR 28Ad, COR Gr 23, COP App. 1D; and see Burkert (1975)).

COR 21 CORINTH, ARCH. MUS. CP-988

Fr. of a skyphos from Corinth (1896–1927). *Bibliography*: Weinberg (1943), 76, no. 321, ph. pl. 40; Lorber (1979), 49, no. 57, ph. pl. 14; Amyx (1988), 562, no. 21 (not in cat.).

Photographs: Weinberg quite cl.; Lorber cl. Scene: Heads of two horses, on one of them a rider (Lorber), waiting (i.e. the groom), in front of them a warrior (named), fighting to r. (i.e. the master). Date: MC (Lorber); MC (according to the place in Amyx's list).

 (\leftarrow) TOMSOM $Tovio\sigma[...?]$ Tóvios.

Epigraphy: It is not quite clear that the word is complete, although Amyx says it is. *Interpretation*: Battle scene, probably non-heroic (label).

If the word is complete, the resulting name, which is not otherwise attested (Lorber, p. 49 n. 302), with its meaning 'the strong one' (from $\tau \acute{o}\nu os$) makes good sense for a warrior who has just dismounted his horse. The verb $\tau \acute{e}\acute{l}\nu \omega$ can be used with $\delta \rho \acute{o}\mu os$, meaning 'to speed along/off' with horses (*II.* 23. 375 $\rlap/ \iota \tau \pi \sigma \iota \sigma \iota \tau \acute{a}\theta \eta$ $\delta \rho \acute{o}\mu os$) or on foot (ibid. 758 $\tau \acute{e}\tau a\tau o$ $\delta \rho \acute{o}\mu os$). As the root * $\tau \acute{e}\nu$ -seems not to be otherwise used in onomastics, this is probably just a spontaneously formed speaking (or horsey) name (see §§238 f.), without necessarily a historical person behind it.

COR 22 ATHENS, NAT. MUS., PERACHORA 2529

Fr. of a cup from Perachora (1930–3). *Bibliography*: Brock (1962), 260, and Jeffery (1962), 395, no. 14, ph. pl. 106, dr. pl. 163; Arena (1967), 117, no. 81; Lorber (1979), 87, no. 141; Amyx (1988), 562, no. 22 (not in cat.). *Photographs*: Brock cl. *Scene*: Lower part of three women to r. and one to l.; in between is the inscr. *Date*: LC (Lorber); apparently still MC (according to the place in Amyx's list).

XAP<TBM *Χαριτες Χάριτες*.

Epigraphy: —. *Interpretation*: Unidentified scene with Charites (labels).

The direction-principle (see §105) and the plural form suggest that the label belongs to the group of three women. As the Charites are meeting another woman on our vase, we may think in terms of a wedding procession (see e.g. that of Herakles and Hebe on COR 28A).

COR 23 BASLE, ANTIKENMUS. UND SAMMLUNG LUDWIG BS 1404

Cup from ?, by the Cavalcade P. (see Amyx) (1969 or earlier). Bibliography: Cahn-Berger-Haas-Perry (1969), 21-3, no. 40,

²⁰⁷ Even more difficult to explain and to connect with our painted scene is Apollon's epithet $\Lambda o \xi i a_S$.

 $[[]T]\delta \bar{\xi} los$ suits less well.

phs. pls. 9–11; Schefold (1978), 251 f., with ph. fig. 337; Lorber (1979), 43 f., no. 47, phs. pl. 13; Simon-Hirmer (1981), 51 f. (bibl.), ph. pl. 28; LIMC i, 'Agamemnon' 62*, ph. pl. 199, 'Aias' i. 122*, ph. pl. 248, 'Aias' ii. 7*, ph. pl. 253; mentioned at LIMC iii, 'Diomedes' (v. N. xi); Amyx (1988), 562, no. 23 (cat. p. 197, no. A-2, bibl.), phs. pl. 80. 1a-c; mentioned at LIMC vi, 'Odysseus' (ii. 7e); Schefold (1993), 328 f., with ph. fig. 369; LIMC vii, 'Nestor' 28*, ph. pl. 755. Photographs: Cahn-Berger-Haas-Perry, Schefold, Lorber, Simon-Hirmer, LIMC i, 'Aias' i, quite cl.; LIMC i, 'Aias' ii, only (g), cl.; LIMC i, 'Agamemnon', only (e), partly, and (f)–(g), cl.; Amyx sm.; LIMC vii quite cl. Vidi 6 Aug. 1988. Scene: A rider (unnamed), a naked warrior (a), 209 a man in long robe (b), an old man in long robe (c), all facing r. In front of the latter lies Aias (d), face down over his sword. To the r. (all facing l.), another old man in long robe (e), a younger man in long robe (f), two naked warriors (g) and (h), and, finally, a rider (unnamed). Date: c.580 (Cahn-Berger-Haas-Perry; Schefold; Simon-Hirmer; LIMC); MC (Lorber); MC (i.e. 595/590-570) (Amyx).

- (a) \leftarrow $\Delta \leq OMB \Delta BM$ (b) MBV (c) $\Phi O \leq N \leq \Xi$
- (d) $\Delta \leq FAM$ (e) VBMTOD (f) (\leftarrow) $A\Gamma AMBMNON$
- $(g) \leftarrow$ TBOPPOM (h) A \leq FAM
- (a) $\Delta \iota \circ \mu \in \delta \epsilon s$ (b) $[\ldots] \sigma \epsilon v(s)$ (c) $\Phi \circ \iota v \iota \xi$ (d) $A \iota F \alpha s$
- (e) $N\epsilon\sigma\tau o\rho$ (f) $A\gamma\alpha\mu\epsilon\mu\nu o\nu$ (g) $T\epsilon\sigma\rho o\rho$ (h) $A\iota F\alpha\rho$
- (a) $\Delta \iota \circ \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon} s$, (b) $[O\lambda \iota (\sigma)] \bar{\sigma} \epsilon \dot{\nu} (s)$, (c) $\Phi \circ \hat{\iota} \nu \iota \xi$, (d) $A \ddot{\iota} F a s$,

Epigraphy: (b) 'Das Schluss-Sigma fehlt oder war nach l. verschoben, wo jetzt die Fehlstelle anschliesst' (Cahn-Berger-Haas-Perry). The first suggestion must be correct, since the surface is not damaged either next to the head (where a narrow M would just have fitted in) or beyond. If the letter were set aside to l., it should be (at least partly) visible, and we would expect the painter to have started to turn the inscr. to the l. for the last few letters, as he did with (f). Interpretation: Suicide of Aias (labels).

For the scene see §458. Labels (a), (c)–(f), and (h) (for which see §209) are as expected. In (b) the final –s was never written (see §204); for the name see §254. In (g) the diphthong is written in an unusual way; the opposite phenomenon occurs in COR $82d [K] \lambda \epsilon \psi \beta \rho \nu \lambda \sigma s$ (see §225).

°COR 24 NEW YORK, METROPOLITAN MUS. OF ART 27. 116

Column krater from Italy (Payne; Lorber, n. 256), by the Detroit P. (see Amyx) (1928 or earlier). *Bibliography*: Alexander

 209 For the sake of symmetry, (a) Diomedes, although a king, is represented naked.

(1928), with ph. and dr.; Payne (1931), 163 no. 17, cat. no. 1187, dr. pl. 33. 5; Jeffery (1948), 202; Beazley (1950), 310; Ghali-Kahil (1955), 117, no. 112; Schefold (1964), 80, and (1966), 85, dr. [pl.] 70a; Arena (1967), 86 f., no. 29, ph. pl. 9; Lorber (1979), 41 f., no. 44, phs. pl. 11; *LIMC* i, 'Alexandros' 67*, dr. pl. 389; *LIMC* iii, 'Automedousa' 2 (not under 'Deiphobos'); LIMC iv, 'Hektor' 10 (the inscr. wrongly cited as HEKTOP), 'Helene' 190; Amyx (1988), 562 f., no. 24 (cat. p. 196, no. A-5, bibl.), phs. pl. 79. 1*a*–*c*; LIMC v, 'Hippolytos' ii. 1. Photographs: Alexander invis.; Arena, Lorber, Amyx uncl. (worn off). Scene: Two couples, each a warrior in long robe and his lady in long exquisite dress, facing each other: (a) and unnamed, (b) and unnamed. In a chariot to r. the bridal pair, (c) and (d), are faced by a man and a woman to l., unnamed and (e), standing beyond the four horses, (f) (under their bellies) and (g) (between their forelegs). In front of the horses another couple (a warrior and woman) with only one name (h) in between them, 210 and finally a naked warrior (i) approaching from the r. Date: early 6th cent. (Alexander); c.580 (Schefold; LIMC); MC (Lorber); MC (i.e. 595/590-570) (Amyx).

- (a) (\leftarrow) $\triangle A \land \triangle OON$ (b) (\leftarrow) BKTOP (c) (\leftarrow) ATB\(\frac{1}{2}AN \Delta POM
- (d) $BB \Gamma B \Gamma A$ (e) $A \Gamma T O M B \Delta O V M A$ (f) $\Gamma O \Gamma \Gamma \Gamma B M \otimes \Delta$
- (a) Δαιφον (b) Εκτορ (c) Αλεξανδρος (d) Ηελενα
- (e) Αυτομεδουσα (f) Πολυπενθα (g) Ξανθος
- (h) Ηιπποι (i) Ηιπολυτος
- (a) $\Delta \bar{a} i \phi \bar{o} \nu$, (b) $E \kappa \tau \bar{o} \rho$, (c) $A \lambda \epsilon \xi a \nu \delta \rho o s$, (d) $H \epsilon \lambda \epsilon \nu \bar{a}$,
- (e) Aὐτομέδουσα, (f) $Πολυπένθ\overline{a}$, (g) Ξ άνθος, (h) Hι $\overline{\mu}$ π \overline{b} ι,
- (i) $H\iota\pi(\pi)\delta\lambda\upsilon\tau$ os.

Epigraphy: (e) On the reception of Beazley's correct reading see Lorber, n. 257. (h) The space is big enough for two pis (Lorber). The last iota was first supposed to exist by Arena. From original detailed photographs this letter is very likely, also because no other letter in which a Greek name can terminate fits better (see dr.: in black are the remains of paint; in outline, the slightly darker shadows indicate where there was once paint; dotted are other marks on the surface). After the iota there are no more letters (Payne's suggestion, $T_{\pi\pi o\mu \epsilon \delta \omega v}$?, is impossible); the surface is no more damaged than higher up where the other letters are. If the reading is correct this agrees with the direction-principle (see §105), which suggests that the label belongs to the woman to its r. *Interpretation*: Wedding of Paris and Helene (mixed) (labels).

²¹⁰ This cannot be—as Lorber (hesitatingly) considers—the horses' label, since they are too far away.

²¹¹ On Alexander's dr. the remaining pi and omicron are next to each other, which is correct. Arena (using Alexander's dr.) therefore transcribes $h[\iota]\pi(\pi)\dot{\delta}\iota$ (?). Lorber's transcription $h[\iota]\pi(\pi)\dot{\delta}\iota$ (?), on the other hand, is inaccurate (notwithstanding his severe criticism of Arena in n. 258). Amyx adopts Arena's reading.

²¹² I am very grateful to J. R. Mertens, who took them for me.

Arena (p. 87, 'Nota') corrects Jeffery, who suspected foreign (Argive) letter-forms (obviously she did not see the vase or good photographs of it). Two of them, in fact, were just wrong readings. The third, the lambda in (d), which was accepted as foreign by Arena (Argive $\,^{\,}$), will be due to some slight inattention on the part of the writer, since the three other lambdas are all normal $(\,^{\,}$), as Lorber points out.

For the interpretation of the scene and its literary implications see §430.

(a) The name $\Delta \bar{a} i \phi \bar{o} \nu$ must mean Paris and Hektor's brother $\Delta \eta i \phi o \beta o s$. The form of the name used here, $\Delta \bar{a} i \phi \bar{o} \nu$, is probably to be understood as a hypocoristic from a compound name (in $-\phi \circ \beta \circ \varsigma$, $-\phi \circ \nu \circ \varsigma$, etc.). As it is not otherwise attested, it is difficult to draw conclusions as to its origin (see §§504, 510). For (b) see §250. (c) is as expected. (d) $H\epsilon\lambda\dot{\epsilon}\nu\bar{a}$ is also attested on COR 76 and CHA 15. In her Lakonian homeland her name had an initial [w] (see §251); the fact that here it has H- not F- shows that at Corinth she was primarily known not as an indigenous Peloponnesian heroine but from a different source (see §504). (e) First correctly read and attributed to the woman by Beazley; for the spurious diphthong see $\S 220$. (f) For the 'cautious' formation of this hypocoristic name see §228; here too, a more radical shortening $*\Pi \circ \lambda \dot{v}\pi \bar{a}$ would have obscured the meaning. For other horse-names see §244; this is a very elaborate one (see §509). (g) $\Xi \acute{a}\nu \theta o_{S}$, on the other hand, is a common horse-name (see §244). (h) $H_{\nu}\pi\pi\bar{o}_{\nu}$ is a feminine hypocoristic (see §236). (i) $H_{\nu}\pi(\pi)\dot{o}\lambda\nu\tau\sigma_{S}$, in view of (h), would seem to be a horsey name (see 238). As Amyx points out, Hippolytos is not attested as the name of a Trojan.

COR 24A BERNE, ARCH. SEMINAR DER UNIV. 36

Fr. column krater from Sicily (?), attributed by Zimmermann (pp. 7 f.) to the painter of Munich 237^{213} (1978 or earlier). *Bibliography*: A. Zimmermann (1986), with phs. pls. 1–7, esp. 4 f.; *LIMC* vi, 'Memnon' 30*, ph. pl. 234. *Photographs*: Zimmermann cl.; *LIMC* (a)–(c) only, quite cl. *Scene*: Chariot and 'three maidens' to r. (no names preserved) watching two warriors, one (a) in front of the other (unnamed), who are fighting against two others, one (c) in front of the other (unnamed), over the body of a dead warrior (b), head to the l. Behind (c) and his companion there are three women to l., the front one named (d), and a chariot. *Date*: early MC (Zimmermann); c.580–570 (*LIMC*).

- (a) $MBMV(\leftarrow)OV$ (b) (\leftarrow) $AVT \leq LX(\rightarrow)OM$
- $(c) \leftarrow A+ \leq \Gamma(\rightarrow)BYM \quad (d) \leftarrow OBT \leq M$
- (a) $M\epsilon\mu\nu$ ov (b) $A\nu\tau\iota\lambda\chi$ os (c) $A\chi\iota\lambda\epsilon\nu$ s (d) $\Theta\epsilon\tau\iota$ s
- (a) $M \epsilon \mu \nu \bar{\nu} \nu$, (b) $A \nu \tau i \lambda(\sigma) \chi \sigma s$, (c) $A \chi \iota \lambda(\lambda) \epsilon \nu s$, (d) $\Theta \epsilon \tau \iota s$.

Epigraphy: (a) The last letter was at first a M and was then corrected (the final stroke is still faintly visible). (d) Although there is a break running through the theta, it seems never to have had a proper cross (Φ ?). Interpretation: Achilleus and Memnon fighting over the dead Antilochos (labels).

(a) $M \not\in \mu \nu \bar{\nu} \nu$ (corrected from -os), (b), and (c) are written round in circles for lack of space. In (d) the theta is probably faulty (see §109). Therefore the omitted omicron in (b) (see §112) will also have to do with the writer's lack of skill. For the position of Antilochos' head, lying towards his opponent, see §449 with n. 1124.

*°COR 24B PANORAMA (THESSALONIKI), COLL. S. ANDREADIS

Frs. of a column krater from Sane on the western peninsula of Chalkidike, placed by Vojatzi (pp. 85 f. with nn. 663–8) near the Cavalcade P. (c.1969–73?, see ibid. n. 586). Bibliography: Vojatzi (1982), 71–87, 114, no. B. 39, phs. pls. 6–10; LIMC iii, 'Boreadai' 4*, ph. pl. 100, but not among 'Dioskouroi' 218 ff.; LIMC iv, 'Harpyiai' 21; LIMC v, 'Iason' 7*, ph. pl. 426; Schefold (1993), 267, with ph. fig. 287; LIMC vii, 'Phineus' 18. Photographs: Vojatzi mostly uncl.; Schefold and LIMC v only (a)–(d), sm. and uncl.; LIMC iii only (e), uncl. Scene: A naked hero (a) to r. is holding his hands from behind over the eyes of a man (b), who is sitting on a throne to r. From the r. two heroes are approaching, of whose names only (d) is preserved. One of them is holding (b)'s hand. Between them and (b) there is a woman to r. (c). On a second set of frs. there are two letters, (e), next to a winged figure. Date: MC, c.575 (Vojatzi, pp. 79, 85 f. with nn. 663–8; LIMC).

- (a) (\leftarrow) BSAMON (b) ϕ SNBYM (c) (\leftarrow) TS A A
- (d) \leftarrow $\Gamma \circ V \Gamma \Gamma D V K M$ (e) A Γ
- (a) $E\iota\alpha\sigma\circ\nu$ (b) $\Phi\iota\nu\epsilon\upsilon\varsigma$ (c) $T\iota$. α . $\delta\rho\alpha$
- (d) $\Pi o^{\nu} \lambda \nu \delta(\epsilon) \nu \kappa(\epsilon) s$ (e) $[\ldots] \alpha \lambda [\ldots]$
- (a) $Ei\dot{\alpha}\sigma\bar{o}\nu$, (b) $\Phi\bar{\iota}\nu\epsilon\dot{\nu}s$, (c) $T\bar{\iota}\mu\dot{\alpha}\nu\dot{\delta}\rho\bar{a}$, (d) $\Pi o^{\nu}\lambda\nu\delta(\epsilon)\dot{\nu}\kappa(\bar{\epsilon})s$.

(e) $[K]\acute{a}\lambda[a\ddot{i}s]$.

Epigraphy: (a) Vojatzi (p. 77 with n. 595) claims that the first letter is a heta with a non-continuous l. hasta, for which she compares COR $66u\ H'i\pi\pi\alpha\lambda\rho\mu\sigma$ s. But there (no ph. is available) the curves are less clear than in our example, they are on the wrong side, and there is a clear middle horizontal bar. Here the letter is exactly the same as the normal B-type epsilons. (b) The second letter, which is badly preserved, is tentatively restored to an upsilon and interpreted as a spelling error by Vojatzi (ibid.). The original ph. indeed allows such a reading, though there seem to be traces of other strokes, which could be part of an iota (see dr.). Considering the much better preservation of the first and third letters, the most plausible solution is to assume an unsuccessful

²¹³ The Munich vase is Amyx, p. 156, no. 5. I claim no expertise, but in my view the Cavalcade and Detroit Painters (Amyx, pp. 196 ff.) are just as close.

correction from an upsilon to an iota. (c) G. Neumann (apud Vojatzi, pp. 77, 79 with n. 611) reads $F\iota\delta\alpha\iota[\alpha]$. Yet, the first letter is an incontestable tau, and the third is very different from the delta in (d). Now, on the ph. the last letter, as expected in a woman's name, is likely to be an alpha, the penultimate a rho, and the third from last a delta (only the two oblique strokes, in outlines, are clearly visible). Together with the surviving fourth letter (alpha) and the remains of the next one (nu) this gives $-\alpha\nu\delta\rho\bar{\alpha}$. The result is $T\iota$. $\alpha\nu\delta\rho\bar{\alpha}$ and the third letter must therefore be considered a mu, though a slightly odd one. (d) The third letter is inserted above the narrow space between omicron and lambda; this was done in a second step, since the paint is thinner. The inserted letter can only be an upsilon. Vojatzi writes a lambda because she reads the whole inscr. upside-down (if we read it retrograde, the direction of script is in line with the direction-principle (see §105), and the pi, lambda, upsilons, and final san are all normal instead of upside-down or unusual). It seems unlikely that there ever was an epsilon at the place occupied by the sword-handle; indeed the fact that the final san is placed slightly lower in order to avoid the handle argues against this possibility. (e) is to the l. of the second group of frs.; the alpha is clear, the lambda less so, the rest invis. Interpretation: Argonauts visiting Phineus (labels).

For the myth represented, see Vojatzi passim, and see also §424 below. (a) Vojatzi tries to read $H\iota\acute{\alpha}\sigma\bar{o}\nu$. It is true that there is a South Italian vase (Kretschmer, p. 213, St Petersburg inv. 1718, cited by Vojatzi) with $H\iota\acute{a}\sigma\omega\nu$, but this vase shows certain other irregularities in the initial aspiration and is therefore not wholly reliable as a parallel. It is also true that there are a number of Etruscan attestations of this name with aspiration, but others are without; the Etruscan forms (chronologically from the mid-fifth to the second century, according to de Simone (1968), 52 f.) are: Easun, Hiasunu, Heiasun, Heasun, Eiasun (these are respectively ET OI G. 24, AT S. 5, Vc S. 3, AV S. 3, and Vs S. 21). Since the first letter of the name on our vase is clearly an B-type epsilon, we are obliged to read $E i \dot{\alpha} \sigma \bar{o} \nu$ and to compare the Etruscan forms that contain an $\langle e \rangle$ or $\langle ei \rangle$, whether preceded by an $\langle h \rangle$ or not. Again, it is true that the spelling B5 (instead of E) is not expected in Corinthian, but in view of the Etruscan forms with <ei> we should not rush to do away with it, as it could just be a special, non-epichoric spelling (see §219, 505). In Homer and Hesiod the first iota of our name is short (e.g. Il. 7. 469 $\mathring{v}\pi$) $\mathring{I}\eta\sigma\sigma\nu\iota$, 21. 41 $viòs I'\eta\sigma\sigma\nu\sigma s$). Apparently at an early stage the spelling of this name fluctuated both in aspiration and in its first vowel (or diphthong). A situation like this may suggest some kind of popular etymology (see §510; see ιάομαι ιασάμην with long [ī] and long $[\bar{a}]$, $I\dot{\alpha}o\nu\epsilon_S$ with short [i] and long $[\bar{a}]$). It is most tempting to compare the case of our (d); see §505.

(b) For the explanation of the original upsilon as second letter in $\Phi_{\bar{l}\nu\epsilon\nu's}$ and the subsequent correction see §424. (c) G. Neumann's interpretation of this figure (see *apud* Vojatzi) as one of the wives of Phineus is appropriate, since she stands next to the king. Yet,

her name is not Idaia but $T\bar{\iota}\mu\acute{a}\nu\acute{\rho}\rho\bar{a}$ (see above, and §424 below). The mu is somewhat oddly shaped; a similar letter-form with crossed bars occurs for a nu on the pinax COP 84A.

- (d) The name $\Pi_0^{\nu}\lambda\nu\delta\nu\kappa_S$ is clearly Polydeukes'. For the incomplete diphthong [eu] Vojatzi (p. 78 with n. 599) refers to Kretschmer, pp. 37 ff. (see also his pp. 137, 139), and Arena (pp. 130 f.), but the examples treated there are different. Considering the oddly shaped mu in (ϵ) and the missing last vowel in our name (see §112),²¹⁴ a mistake is much more likely than a phonological change; it may be a case of A.W. (see §111) with the letter-name $\delta\epsilon(\lambda\tau\alpha)$. Vojatzi mentions the only other possible attestation of this name on a Corinthian vase, namely COR 37 (see ad loc.). It is interesting that the insertion of the first upsilon produced $\Pi_0\nu\lambda\nu\delta\nu\kappa_S$, i.e. a form with a long first syllable. This reminds us of metrical lengthening and may be an indication of a poetic source behind this painting (see (α) and §505).
- (e) The tentative interpretation $[K]\dot{\alpha}\lambda[a\ddot{\imath}s]$ by Vojatzi (p. 79) would make perfect sense (for the name of this hero see also §425 with n. 1068). I do not have an original photograph of this fragment.

COR 25 ATHENS, NAT. MUS. 992

Cup from Corinth, by the Klyka (or better: K(a)lyka?) P. (see Amyx) (1885 or earlier). *Bibliography*: Sophoulis (1885), with dr. pl. 7; Kretschmer (1888), 161, no. 12; Kretschmer (1894), 18, no. 11; F. Blass, *SGDI* (1899), no. 3125; Collignon–Couve (1902–4), no. 621; M. Fränkel, *IG* iv (1902), no. 347; Schwyzer, *DGE* (1923), no. 121. 6; dr. Pfuhl (1923), fig. 191; Payne (1931), 163 no. 12, cat. no. 995; ph. *EAA* ii. 849 fig. 1114; Arena (1967), 78, no. 19; Lorber (1979), 33 f., no. 35, ph. pl. 8; Amyx (1988), 563, no. 25 (cat. p. 200, no. A-1), phs. pl. 83. 1*a*–*d*. *Photographs*: *EAA* cl.; Lorber quite cl.; Amyx sm. *Scene*: Two women's heads (named). Round the cup, padded dancers and battle scenes (no labels). *Date*: MC (Lorber).

- (a) MBUIP≤M (b) KTVKA
- (a) $N\epsilon\beta\rho\iota\varsigma$ (b) $K\lambda\nu\kappa\alpha$
- (a) $N \in \beta \rho i \varsigma$, (b) $K(\alpha) \lambda i \kappa \bar{\alpha}$.

Epigraphy: —. Interpretation: Probably two hetairai (labels).

Lorber plausibly takes the two women as hetairai. The cup with its different scenes will have been used at symposia (see §308).

(a) Bechtel (p. 590) derives $N\epsilon\beta\rho$ is from $\nu\epsilon\beta\rho$ os 'fawn'. The $\nu\epsilon\beta\rho$ is 'hide of a deer calf' is an attribute of Maenads (Fränkel (1912a), 43 with n. 2), and may also fit a hetaira (see §239). Arena refers to Pape–Benseler, where there are one or two slaves with this name. 215

²¹⁴ We can hardly argue for $-\kappa(\bar{a})$ s, i.e. with A.W. (see §111), since a change of inflectional category from a *s*- to an *a*-stem is implausible in Doric.

²¹⁵ Amyx says, 'not in P.–B.'

(b) There are four possible interpretations: $K\lambda \dot{\nu}\kappa a$ stands for (1) Κλύτα (Sophoulis); (2) Κ(α)λύκα (Blass); (3) Γλύκα (Kretschmer, p. 41); (4) $\Gamma \lambda(\alpha) \dot{\nu} \kappa \alpha$. By way of explanation, the first possibility could be epigraphical ('Verschreibung', Kretschmer) or phonological (assimilation), the second epigraphical (not just 'Verschreibung', but A.W.; see §111), the third phonological (assimilation of the [g] to the following [k], or neutralization of the opposition [g]:[k] before an [l]), and the fourth phonological (as the third) plus epigraphical (A.W.). Solution (3) was widely accepted (e.g. by Payne and Amyx), 216 but most of the parallels Kretschmer adduces for the sound-change in question are hardly comparable. On the other hand, Blass's reading $K(\alpha)\lambda \acute{\nu}\kappa \alpha$, attested as $K\alpha\lambda\nu\kappa\alpha$ for a Nereid on an Attic vase²¹⁸ and frequent as a mythical name, would be just as appropriate for a hetaira (see §239) in view of one Καλύκιον ('Sklavin oder Hetäre', Bechtel, p. 595) and the expression καλυκώπιδες, a mark of beauty in nymphs and young women (see LSJ).²¹⁹ To sum up: First, $\Gamma \lambda \dot{\nu} \kappa \eta$ and $K\alpha\lambda\nu\kappa\alpha$ both exist and make good sense. Secondly, phonological changes $K\lambda \nu\tau - > K\lambda \nu\kappa -$, as well as $\Gamma\lambda\nu\kappa - > K\lambda\nu\kappa -$ or $\Gamma\lambda(\alpha)\nu\kappa > K\lambda(\alpha)\nu\kappa$ -, are hard to establish, at least in mainland Greece, ²²⁰ and to assume a simple mistake is also unsatisfactory. Thirdly, the mistake $K(a)\lambda \dot{\nu}\kappa \bar{a}$ is now easy to explain, namely by A.W. I therefore think we should favour the latter, i.e. Blass's, interpretation.

COR 26 CORINTH, ARCH. MUS. C-26-3 (FORMERLY T-132)

Fr. of a column krater from Corinth, near the Klyka (or better: K(a)lyka?) P. (see Amyx) (1926). *Bibliography*: Shear (1926), 448, with ph. fig. 3; Payne (1931), 166 no. 52, cat. no. 1451; Milne (1942b), 222 n. 15; Benson (1953), 108, no. 7; Arena (1967), 104 f., no. 64; Lorber (1979), 67 f., no. 101, ph. pl. 27; Amyx (1988), 563, no. 26 (cat. p. 200, no. B-1), ph. pl. 83. 2. *Photographs*: Shear cl.; Lorber, Amyx cl. *Scene*: A woman (a) with a tray on her head, a man (b) and the back of another man's head, perhaps (c), all heading to r., probably in a procession. *Date*: LC (Lorber); before COR 113 but by the same painter (Lorber, p. 69); Amyx, however: 'not by the Tydeus Painter'.

- (a) $\forall \Delta \Gamma \leq 0$ (b) ΔA (c) $\Gamma \circ \Delta \leq \Omega \circ M$
- (a) $Ka\lambda\iota o \cdot [\ldots]$ (b) $\Delta a[\ldots]$ (c) $[\ldots?] \cdot \pi o \delta\iota \varphi o s$
- (a) $Ka\lambda(\lambda)\iota_0$. [. . .], (b) $\Delta a[\mu$. . .?], (c) $[H]\iota\pi(\pi)\delta\delta\iota$ os or $[H]\iota$ $\pi\delta\iota$ \circ os.

Epigraphy: (a) Most likely the woman's name, for it seems improbable that (a) + (b) are to be taken together, e.g. as $Ka\lambda(\lambda)\iota o\pi[i]\delta a[s]$, because of the sharp turn in the writing-line that we should have to assume. The last letter, of which the lower part of a vertical stroke is preserved, could be β , γ , F, λ , μ , ν , π , ρ , σ , τ , ν , χ , i.e. Milne's restoration $-\delta\pi\bar{a}$ is not certain. (b) If the delta is the beginning of a name, which is likely, this name is the first man's. (c) The first letter is by no means clear, so Payne's alternative suggestion of an upsilon has to be taken seriously. Interpretation: Sacrificial procession (labels).

For the scene and parallels see §475.

If $(a) K \alpha \lambda(\lambda) \iota o$. [. . .] is the woman's name and $(b) \Delta \alpha [\mu - \ldots ?]$ the first man's name, as seems likely, name (c), written behind the second man's back but very close to the first man, would seem to belong to the second man, as is normally assumed. But this could only be true if there was a complete lack of space in front of and above the second man's head, which seems not very likely. Moreover, (c) runs up towards, rather than away from, the head(s) preserved, thus contradicting the starting-point principle (see §104). We should therefore consider the possibility that there was a small man, perhaps a boy, walking next to the two men and bearing name (c). As for the name (c) itself, Amyx cites Bechtel (c) 137) and Pape–Benseler for parallels.

COR 27 ATHENS, NAT. MUS. 277

Flask (lagynos, Arena) from Kleonai, by Timonidas (1860). Bibliography: Pervanoglu (1860); Pervanoglu (1861), 46 f.; anon. (1863), 274 f.; Jahn (1863a), with dr. pl. 175, repeated in WV (1888), pl. 1. 1; Löschcke (1876), 116 n. 22; Klein (1887), 29, no. 2; von Rohden (1888), 1962, dr. 1963 fig. 2100; Kretschmer (1888), 157, no. 3; Kretschmer (1894), 16 f., no. 3; F. Blass, SGDI (1899), no. 3160; Collignon-Couve (1902-4), no. 620 (bibl.); Weicker (1905), 199–206, new and better dr. pl. 8A; Nicole (1916), 376; Ducati (1922), 158 f., with dr.; Weicker's dr. in Pfuhl (1923), fig. 174; Hoppin (1924), 12 f., with bibl. and dr.; Payne (1931), 163 no. 14, cat. no. 1072, dr. pl. 34. 5; Jucker (1963), 51, no. 10, ph. pl. 19. 2; Arena (1967), 82 f., no. 25; Amandry (1973), 199 n. 30, dr. of (f) 200 fig. 5; Lejeune (1973), 203 f.; Lorber (1979), 37 f., no. 40, ph. and dr. pl. 10; LIMC i, 'Achilleus' 251; Boegehold (1983); Amyx (1988), 563 f., no. 27 (cat. p. 201, no. 1), ph. and dr. pl. 84. 1*a*–*b*; *LIMC* vii, 'Priamos' 28*, ph. pl. 300. Photographs: Jucker and Lorber only part of (h) (the first 11 to 12 letters), uncl.; Amyx and LIMC only (a), uncl., rest invis. Scene: Two old men, (a) and (b), facing r., meeting a woman with

²¹⁶ The name $\Gamma\lambda \dot{\nu}\kappa\eta$ is well attested; Heubeck (1980: 283) cites Bechtel (1902), 10 and 105, and Bechtel, p. 510, $\Gamma\lambda \dot{\nu}\kappa\eta$: Pherecr. fr. 70 *PCG*; Ar. *Ran.* 1343, *Eccl.* 43; $\Gamma\lambda \dot{\nu}\kappa\bar{\epsilon}$ *BCH* 105 (1981), 564 f.; see also Fraser–Matthews. These have to be accepted, in spite of Neumann's doubts (1980: 298) because of the formation (one would expect $\Gamma\lambda \nu\kappa\epsilon\hat{\iota}a$). Only one case of $\Gamma\lambda\dot{\nu}\kappa\eta$, namely where it is the name of a Nereid (on an Attic vase, ARV 192. 106), may be safely argued to represent the common Nereid-name $\Gamma\lambda(a)\dot{\nu}\kappa\eta$ (with A.W.; not 'verschrieben ...?', as Kretschmer, p. 202, says); see ad COR 74 $\dot{\nu}$.

²¹⁷ See Kretschmer, pp. 144 f., and Threatte, p. 437. The only exact parallel is the gloss κλαυκιόων (Hsch.) which we cannot date or locate. The phenomenon does not seem to have had any regularity.

²¹⁸ ARV 146. 2 (see §457 on COR 77*e*).

To increase the confusion: apart from καλυκῶπις there is also γλαυκῶπις. In Crete, however, neutralization of voiced and voiceless stops in clusters like /kl/ and /gl/ seems to have occurred; see Jeffery–Morpurgo Davies (1970), 136 f.

a basket on her head (c). She seems to be walking back from where a youth (f), leading two horses, (d) and (e), is about to take a jug from a young woman (g), who is filling it at a spring. Behind a bush a heavily armed warrior (i) is hiding; round him also is inscr. (h). Date: MC (Lorber); 600–575 (LIMC i); c.570 (Amyx, p. 201; LIMC vii).

- (a) $\Gamma PEAMOM$ (b) $\leq O \oplus BOM$ (c) (d) AMONJAM
- (e) $\exists AN \oplus OM$ (f) $TPO \leq FOM$ (g) —
- (h) T≤MON€∆AM MBCPA B (i) AX€CBYM
- (a) $\Pi \rho e a \mu o s$ (b) $\Sigma o \cdot i \theta e o s$ (c) $[\ldots] \beta [\ldots]$
- (d) Aσοβας (e) Ξανθος (f) Tρο . ιλος (g) [...]
- (h) Τιμονιδας μεγρα . ε (i) Αχιλευς
- (a) $\Pi \rho \acute{e}a\mu os$, (b) $\Sigma \bar{o} \sigma \acute{e} \theta \acute{e} os$, (c) $[\ldots]\beta [\ldots]$, (d) $A \sigma \acute{o} \beta \bar{a} s$,
- (e) Ξ άνθος, (f) Tρό . ιλος, (g) [. . .]. (h) Tτμο̄νίδᾱς μ ' ἔγραψε.
- (i) $A_{\chi \iota \lambda}(\lambda) \epsilon \dot{\nu}_{\varsigma}$.

Epigraphy: Arena's reading is based on a letter by L. Beschi. 221 (a) The third letter (a lectio difficilior), which was wrongly corrected into an ≤ by Löschke, is confirmed by Beschi. (b) Beschi is certain about the last four letters and almost sure about the iota (not mentioned by Amyx), but not about the first, which he reads as π or h, and the second, which he reads o, without being sure whether there was anything in its interior. Weicker read $I\phi$ - ($\Sigma\Phi$), but his $\dot{l}\phi \dot{l}\theta \epsilon_{0}$ was rejected by Payne ('does not fill the space'). Yet, Weicker's dr., on which Payne relies, cannot be accurate in this respect (the cause of the wide gap was of course the cylindrical projection of the globular body of the flask), and we must not expect more than one letter between the second letter and the iota, since Weicker would not otherwise have said 'der freibleibende . . . Raum genügt nur für einen breiten Buchstaben', sc. between his phi and the theta.²²² Therefore Amyx's rejection of Boegehold's $\Sigma \bar{\rho} [\sigma i] \theta \epsilon \sigma s$ seems precipitate, especially since Beschi saw an inverted lambda between the o and the ι , which may well be half of the missing M. The first M may have been written slightly obliquely; at least its outer strokes seem to have been parallel, which rules out an iota. To conclude, I read: $\Sigma \bar{o} \sigma i \theta \epsilon o s$. (c) This label (a woman's name) must have completely disappeared (Weicker was the only one to see a letter). (f) The name must be Troilos'. Yet the fourth letter is not clear. Weicker read F, which could be part of a F or an E; but if it was in fact \ or \ , it could have been part of a \ (upsilon, which seems to have been Y in (i), is ruled out). Yet Beschi asserts that \vdash is impossible and reads an inverted lambda as in (b), where, however, the similar traces will be part of a M, rather than something obscure. And since this writer consistently wrote from 1. to r., we do not expect anything inverted at all. Therefore Boegehold's inverted \mathbb{E} (from autopsy) is highly unlikely (so is his suggestion that it may be compared with the fourth sign of COR 51a); nor may we take what he saw for the remains of a \mathbb{H} , since he can hardly have seen exactly those parts of the letter which were invis. to Weicker and vice versa. (g) This name has completely disappeared. (h) The last two letters are very small: the last one is certain, the one before is only 'uno sgorbio' (Beschi). If it is and always was only a blot, I would prefer to interpret it as a $<\psi>$ (as on Timonidas' pinax, COP 18), not $<\phi>$ as the earlier editors did. Interpretation: (a)-(g) and (i): Achilleus and Troilos (labels). (h) Painter's signature.

As Lorber (pp. 37 f.) points out, this vase is unique because the inscriptions do not start near the heads of the figures and are all written from l. to r. (Lorber makes similar observations for the other piece signed by Timonidas, the pinax COP 18).

For the myth and the literary implications of the painted scene see §442.

- (a) Priamos' name normally has a short [i], 223 sometimes [$\overline{1}$] through metrical lengthening ($\Pi\rho\bar{\imath}a\mu i\delta\eta_S$ II. 2. 817 etc.). If the reading of our form $\Pi\rho\acute{e}a\mu o_S$ with E is correct, it reflects a slightly more open pronunciation of the [i] (see §219), which before a vowel is plausible. (b) The reading $\Sigma\bar{o}\sigma\acute{i}\theta\epsilon_{OS}$ is uncertain. It is also slightly problematic since names in $\Sigma\omega\sigma\iota$ are on the whole non-epic. 224 (c) Unclear.
- (d) $A\sigma\delta\beta\bar{a}_{S}$ is interpreted by Arena (following Kretschmer) as composed of alpha privativum and $\sigma \circ \beta \acute{a}_S - \acute{a} \delta \circ s$, a feminine adjective meaning 'capricious' (of courtesans and bacchanals, LSJ). This stem, which is also preserved in $\sigma \circ \beta - \alpha \rho \circ \varsigma$ and $\sigma \circ \beta - \epsilon \omega$ and expresses the notion 'violent, rushing, moving rapidly', is certainly very appropriate for a horse. But alpha privativum yields an odd meaning. Therefore J. Mansfield (apud Amyx) suggests alpha intensivum. This is unlikely too, however, for several reasons. First, adjectives with alpha intensivum (or copulativum) are normally formed with nouns²²⁵ and there is only one noun from the stem in question, $\sigma \circ \beta \eta$, which has a very specialized meaning, namely 'solid part of the horse's or bull's tail' (LSJ, also $\mu\nu\iota\sigma\sigma\delta\beta\eta$). Secondly, a compound from this noun should end in -os not $-\bar{\alpha}_S$ (see $\alpha \dot{\nu} i \alpha \chi o_S$, $\alpha \dot{\epsilon} \delta \nu o_S$). Thirdly, our prefix should be written $h\alpha$ - in early Corinthian, and unless there existed a very common adjective *(h) $\alpha\sigma\sigma\beta\sigma\sigma$ or the like with a positive meaning 'speedy', which is not attested, nobody would ever have understood the $\dot{\alpha}$ - of our name in this rare sense. It is also hardly possible to start from the feminine $\sigma \circ \beta \acute{a}_{S}$, because this has the function of an adjective not of a noun and belongs to a specialized semantic field. In view of these difficulties, the best solution seems to be to start from a

²²¹ Beschi after an autopsy in 1966 wrote: 'Pochissime le tracce di colore e le lettere completamente scomparse. Si riesce solo a rilevarne l'impronta (un'ombra appena percettibile) facendo passare sul vasetto una luce radente.'

²²² Despite his remark about the drawing made by E. Gilliéron, 'von mir in allen Einzelheiten geprüft', Weicker seems to have closed his eyes to this minor and almost inevitable inaccuracy.

 $^{^{223}}$ In Lesbian $\Pi \rho \acute{\epsilon}$ - was changed to $\Pi \acute{\epsilon} \rho \rho$ -: Sappho fr. 44. 16 L–P $\Pi \epsilon \rho \acute{a} \mu o \iota o$ (with epic scansion), Alc. fr. 42. 2 L–P $\Pi \epsilon \rho \rho \acute{a} \mu o \iota$. See e.g. Lejeune, §138 n. 2.

²²⁴ The only one I could find is a very dubious Σωσιφάνη_S, son of Menelaos and Helene, in Σ Theocr. 18. 45.

²²⁵ In the cases cited, e.g., by Chantraine, s.v. \dot{a} -, these would be $\lambda \dot{o} \chi o s$, $\delta \epsilon \lambda \phi \dot{v} s$, $\kappa \dot{\epsilon} \lambda \epsilon \upsilon \theta o s$; $\beta \rho \dot{o} \mu o s$, $\dot{\epsilon} \dot{v} \lambda o \upsilon$, $\dot{\epsilon} \dot{a} \chi \dot{\eta}$, $\dot{\epsilon} \dot{\delta} \upsilon a$.

different kind of prefix, i.e. to take A- for the prefix $a\nu(a)$ -, $a\nu(a)$ -, and to interpret the whole name as masculine $A(\nu)\sigma\delta\beta\bar{a}_S$, i.e. a derivative in $-\bar{a}_S$ from our stem (the prefix would be in its apocopated form, and we would have to assume omission of the nasal sign in preconsonantal position, see §201). There is in fact a verb $a\nu a\sigma\sigma\beta\epsilon\omega$ meaning 'to start the game (in a hunt)' (Plato), which would be appropriate for a horse, at least one that could also be used for hunting. But since names in $-\bar{a}_S$ should be formed from stems in -a-, it is more likely that the forms in $\sigma\sigma\beta$ -a-, i.e. $\sigma\sigma\beta\alpha\rho\delta$ s and $\sigma\sigma\beta\eta$, played a role in the formation of our name. Or we may assume the existence of a noun * $a\nu\alpha\sigma\sigma\beta\dot{a}$ 'jump' (according to the analogy e.g. $a\nu\alpha\phi\sigma\rho\epsilon\omega$: $a\nu\alpha\phi\sigma\rho\dot{a} = a\nu\alpha\sigma\sigma\beta\epsilon\omega$: x), from which our formation would be easy to explain. 227 At any rate, this horse-name is very unusual (see §244).

(e) Although $\Xi \acute{a}\nu \theta_{0S}$ is a common horse-name (see §244), it is also frequent in mythological contexts (see §506). (f) The reading of the fourth letter is not certain (for this problem see §257). (g) Unclear. (h) is as expected (for the name see §240, for the verb §202), and the same is true for (i).

[COR 28; SEE COP 18]

°COR 28A ROME, MUS. ETRUSCO DI VILLA GIULIA (?) (PARTLY INCISED)

Aryballos from Vulci, Necropolis dell' Osteria (19 Feb. 1981).²²⁸ Bibliography: Sgubini Moretti-Pandolfini (1986), 86 f., 88 f., ph. 103 fig. 47. 1, dr. 104 fig. 48. 2; LIMC v, 'Herakles' 3331, with dr.; LIMC vi, 'Mousai' 122bis. Photographs: Sgubini Moretti-Pandolfini only (h) and (i), uncl. My original phs. (Sopr. Arch. Etr. Merid. negatives nos. 73114-21) are quite cl. Scene: Two groups of three women walking to r., named (a) behind the first group and (b) across the second. They are being led by a single woman (c) and are following Apollon (d), who is holding a lyre. In front of them a man (e) and a woman (f) in a chariot are greeted by Athena (g) and Aphrodite (h), who are beyond the horses and are holding a crown and an apple, respectively. Behind these two, also to l., there is a pair of women (i). Back to back with them is Zeus (j) on his throne, addressed by Hermes with kerykeion (k), behind whom Hera (1) is sitting on her throne (in frontal view, her head turned towards Hermes and Zeus). Date: 'corinzio medio' related to the 'show-pieces' (for which see Payne (1931), 118 ff.), and close to Timonidas (Sgubini Moretti-Pandolfini); early 6th cent. (LIMC).

- (a) (\leftarrow) MOMA \leq (b) MOYMA \leq (incised) (c) KALL \leq OLA
- (d) APBITON (e) (\leftarrow) BBDAKIBM (f) (\leftarrow) BBNA
- (g) $A \oplus A \land A$ (h) $A \Phi P \circ \Delta \leq T \land (i) (\leftarrow) X \land P \leq T \land vac$.
- (i) $\exists BVM$ (k) (\leftarrow) BRMAM (l) BBPA

Names with $A\nu(a)$ - are listed by Bechtel, pp. 43 f.

- ²²⁷ Like the names in $-a\gamma\delta\rho\bar{a}s$ (Bechtel, pp. 15 ff.), $-\bar{a}\nu\iota\bar{a}s$ (p. 57 and 290), $-\delta\iota\kappa\eta s$ (p. 135), etc.
- ²²⁸ My question concerning the present whereabouts of the vase was left unanswered; *LIMC* gives Villa Giulia.

(a) Μοσαι (b) Μουσαι (c) Καλλιοπα (d) Απελλον

- (e) Hερακλες (f) Hεβα (g) Aθανα (h) Aφροδιτα
- (i) $Xa\rho\iota\tau\epsilon$ (j) $\Xi\epsilon\upsilon\varsigma$ (k) $E\rho\mu\alpha\varsigma$ (l) $H\epsilon\rho\alpha$
- (a) Μοσαι, (b) Μοῦσαι, (c) Καλλιόπα, (d) Ἀπέλλον,
- (e) $H\bar{\epsilon}$ ρακλ $\hat{\epsilon}$ ς, (f) $H'\bar{\epsilon}$ β \bar{a} , (g) $A\theta'\bar{a}$ ν \bar{a} , (h) $A\phi$ ροδ $\bar{\iota}$ τ \bar{a} ,
- (i) $X\acute{a}\rho\iota\tau\epsilon$, (j) $\Xi\epsilon\acute{v}s$, (k) $E\rho\mu\hat{a}s$, (l) $H\dot{\bar{\epsilon}}\rho\bar{a}$.

Epigraphy: (b) Incised on the himation of the front Muse, since there was no room to apply the label in paint between the figures. (e) The rho looks more like a delta. (j) I am almost certain that I can see a medial bar in the first letter on the print of negative no. 73115. Both the letters and the paintings are very faint, and only outlines (showing white) are left. Also, on this part of the vase there are regular stripes over the whole surface, which are parallel to the horizontal bars in our letter and must not be confused with them (see dr.). (k) The second letter shows a correction (see dr.). Interpretation: Wedding of Herakles and Hebe (labels).

For the importance of our vase for the literary versions of the myth of Herakles' deification see §421.

In view of the contrast between (a) \hat{Mooau} and (b) \hat{Moooau} , Pandolfini writes 'È interessante notare come le due parole non mostrino nella grafia diversità rilevanti—a parte una naturale minore fluidità in quella graffita', by which she probably means that there is no reason to believe that the graffito was done after the vase had left the potter's workshop. She also notes²²⁹ that this is one of the oldest examples of the secondary [\bar{o}] written $\langle ov \rangle$ in Corinth (see §220). The $\langle ov \rangle$, which in view of its spelling was presumably written by a hand different from that of (a) and the other painted inscriptions, is a possible sign of literary language on this vase (see §505, also on the use of this digraph in 7th-cent. Kerkyra).

(c) The precise origin of the first element of the $\kappa \alpha \lambda \lambda \iota$ -compounds is not clear (see §212); there seems not to have been a [w], i.e. $*\kappa \alpha \lambda \digamma \iota$ -, since this should have been written in Corinthian (see §209). The second element will be $*wok^m$ -as the compound must mean 'the one with the beautiful voice' (this makes perfect sense for a Muse, whereas the root $*ok^m$ -does not; see ad COR Gr 15a), a perfect parallel being provided by the Siren $H\bar{\iota}\mu\epsilon\rho\delta\pi\bar{a}$ (with non-Attic ending) on the famous vase ARV 289. I (Brit. Mus. E 440, with $O\lambda\nu\sigma\epsilon\nu$ tied to the mast of his ship). For the loss of the intervocalic [w] see §506. Kalliope is the leader of the Muses (Hes. Th. 77–9), and her domain is epic poetry (a connection attested only later).

For (d) see COR 20, for (e) see §506, for (g) see §247; all are as expected, and so are (f) and (h). As for (i), Sgubini Moretti–Pandolfini (pp. 86 with n. 110 and 88) noticed that there are only two Charites, but failed to grasp that the form $X\acute{\alpha}\rho\iota\tau\epsilon$ (dual) agrees

²²⁹ Referring to Guarducci (1967: 172), who wrongly asserts that 'per il dittongo improprio ov, si usano—ma soltanto dalla fine del VI secolo in poi—i due segni' (sc. ov); see also e.g. Lorber, p. 36.

with this, and supplied $X\acute{a}\rho\iota\tau\epsilon(s)$. On COR 22 there are three of them, labelled $X\acute{a}\rho\iota\tau\epsilon(s)$. (j) If the reading with Ξ (i.e. Ξ) is correct, this is the third attestation of this peculiar spelling of Zeus' name in Corinth (see §258). (k) Pandolfini notices the lack of aspiration in $E\rho\mu\hat{a}s$ (as opposed to Herakles, Hebe, Hera), referring to the parallel from Perachora, our COR Gr 26(1) (see §253). The mistake in the second letter is quite revealing: originally, the painter was going to write $E\mu\hat{a}s$, i.e. omitting the liquid before the nasal (see §203), then he corrected the mu into a rho. (l) is also as expected.

COR 20 ATHENS, NAT. MUS., PERACHORA 1568

Fr. of a skyphos from Perachora (1930–3). *Bibliography*: Hopper (1962), 148, and Jeffery (1962), 394, no. 11, dr. pl. 163; Arena (1967), 87, no. 31; Lorber (1979), 49, no. 58; Amyx (1988), 564, no. 29 (not in cat.). *Photographs:* —. *Scene*: A *kline*, probably from a symposion scene. No human figures preserved. *Date*: MC (Lorber).

```
PF$A
[...]υρFια.[...?]
[...Π]υρFία.[...?].
```

Epigraphy: The first letter could be a Y- or Y-type upsilon. The last letter is not clear; M, which is the usual restoration, is possible. The inscr. can hardly be a label for somebody on the *kline*, for about 7–10 letters would be missing, too many for a name, and those letters that are preserved are written upside-down; they are therefore likely to be the end of a longer inscr., written in a bow. *Interpretation*: Not clear, probably a name.

As the preserved letters seem to be the end of a long inscription, we may assume something like [... $\delta \delta \epsilon \hat{\nu} a$ (δ) Π] $\nu \rho \mathcal{F} (\bar{a} \mu^2 [\epsilon \gamma \rho a \psi \epsilon] \nu el sim$. For the name see COR 17b and §209.

COR 30 BRUSSELS, BIBLIOTHÈQUE ROYALE, FEYTMANS P. 20

Cup from Greece, unattributed (Amyx) (1862 or earlier). *Bibliography*: Michaelis (1862), with dr. pl. B; Kretschmer (1888), 159, no. 6; Kretschmer (1894), 18, no. 9; F. Blass, *SGDI* (1899), no. 3122; Pottier (1909), 107–13, dr. pl. 13; Robert (1919), 202 f., with dr. fig. 157; Schwyzer, *DGE* (1923), no. 121. 4; Payne (1931), 163 no. 13, cat. no. 996; Feytmans (1948), 20–7, no. 3, phs. pls. 4–7; Schefold (1964), 83, and (1966), 88, with dr. fig. 36; Arena (1967), 78 f., no. 20; Friis Johansen (1967), 70–5, with phs. figs. 15 f., cat. pp. 245 f. nos. A. 4a, A. 7, A. 9; von Steuben (1968), 46 f.; Lane (1971), 33, ph. pl. 28a; ph. Bianchi Bandinelli–Paribeni (1976), no. 231; Lorber (1979), 32 f., no. 34, phs. pl. 7; *LIMC* i, 'Achilleus' 558*, ph. pl. 113, 'Aias' i. 22*,

ph. pl. 234, 'Aias' ii. 6, 'Aineias' 30; LIMC iii, 'Dolon' 1*, ph. pl. 525; mentioned at LIMC iv, 'Hektor' (ii. F. 1); Amyx (1988), 564, no. 30 (cat. p. 204, no. 6, bibl.); LIMC v, 'Hippokles' 1, with dr.; Schefold (1993), 315, ph. 314 fig. 346; LIMC vii, 'Sarpedon' 1*, phs. pl. 519. Photographs: Feytmans cl. except (d); Friis Johansen (d)–(g) invis., rest quite cl.; Lane (c) cl., (a), (b), (d)uncl., rest invis.; Bianchi Bandinelli-Paribeni and LIMC i, 'Aias', (e)–(g) cl., (h) uncl., rest invis.; Lorber (d) and (e) uncl., rest cl.; LIMC i, 'Achilleus', only (a) and (d) uncl., (b)–(c) cl.; LIMC iii only (i), cl.; Schefold only (a) uncl. and (b)–(c) cl.; LIMC vii only (a)–(c) and (i) cl., (d) uncl. Scene: Two warriors, (b)and (c), fighting, behind their backs their pages, (a) and (d), on horseback. On the other side the same scene with (f) and (g)assisted by (e) and (h). Between the scenes, under the handle, (i) is running to r. and looking back. Date: MC (Lorber, p. 31 f.); 600–575 (Arena, p. 76; Lane); c.580 (Schefold; *LIMC* i, partly); c.590-580 (LIMC i, partly; v); c.590-575 (LIMC iii).

- (a) (\leftarrow) MAPFADON (b) (\leftarrow) BKKTOP (c) A+ \leq 11BOYM
- (d) $\phi \circ \forall \forall \exists (e) (\leftarrow) A \Leftrightarrow AM (f) (\leftarrow) A \Leftrightarrow AM$
- $(g) \leftarrow A \leq NBAM \quad (h) \ B \leq \Gamma \cap KPBM \quad (i) \leftarrow \Delta \cap M$
- (a) Σαρπαδον (b) Εκκτορ (c) Αχιλλέους (d) Φοινιξ
- (e) $A\iota Fas$ (f) $A\iota Fas$ (g) $A\iota \nu \epsilon as$ (h) $H\iota \pi \circ \kappa \lambda \epsilon s$ (i) $\Delta \circ \lambda \circ \nu$
- (a) $\Sigma \alpha \rho \pi \dot{\bar{\alpha}} \delta \bar{o} \nu$, (b) $E \kappa \kappa \tau \bar{o} \rho$, (c) $A \chi \iota \lambda \lambda \epsilon o \dot{\nu} s$, (d) $\Phi o \hat{\iota} \nu \iota \xi$.
- (e) A"Fas, (f) A"Fas, (g) Aινέ \bar{a} s, (h) Hι π (π)οκλ $\hat{\epsilon}$ s. (i) Δ όλ \bar{o} ν.

Epigraphy: —. Interpretation: Fights between Achilleus and Hektor, the Aiante and Aineias (with peculiarities); Dolon running (labels).

The three scenes have been thought to reflect the *Iliad*; see §446. (b), (c), and (h): a geminate is written once where we expect it, once where we do not expect it, and once it is absent where we would expect it; see §113.

- (a) Sarpedon has an original long $[\bar{a}]$ in the second syllable (see §448). (b) For the different spellings of Hektor's name see §250. For the doubling of the consonant see §115. Qoppa, not used here, still occurs in later inscriptions, as Arena points out (see §108).
- (c) Lorber (p. 33 n. 189), following Amandry (1944: 29), thinks that $A_{\chi\iota\lambda\lambda\epsilon\sigma\nu s}$ is a genitive and to be assigned to the horse, not to the warrior. This is very unlikely. First, for Lorber to be right, the name would have to start further down, next to the horses' mouths, to run from right to left, and to bend anti-clockwise. As it is, it must be the man's label. 230 Secondly, Lorber's claim that we would expect Achilleus' name to be written to the left of his head, as with Aineias on the other side of the vase, is unjustified. We may on the contrary assert that the writer wanted to write the name Achilleus in perfect symmetry with the name Hektor, which was not possible on Aineias' side, since to the right of his

 $^{^{230}}$ The scene in COR 19 with gen. Hερακλέος, compared by Amandry, is therefore not comparable.

head and hand there was not enough space to start a name. Also, Aineias' side is more likely to have been labelled after Achilleus' than vice versa, since the fight between Hektor and Achilleus is the main scene (see §446). Thirdly, our form makes better sense as a nominative than as a genitive, in view of eight more nominative forms on this vase. Arena was therefore right to remark without further explanation—that an interpretation as a genitive $A_{χιλλέους}$ is unlikely. We need not regret that a nominative is more likely than a genitive. For it is much easier to assume that this spelling $-\epsilon ov$ - is an attempt at writing [eu] at a time when <ov> was already pronounced [ō] (as Heubeck (1980: 286) remarks), than to construct a genitive form [-ĕous] or [-ĕoss] instead of the Doric form, for which we expect [ŏ] (see §221). It is also unnecessary to suggest that in view of $-\kappa\tau o$ - and $-\epsilon ov$ - we have to assume foreign influence or that the writer was a foreigner (Arena). For there are other instances of Hektor's name with kappa instead of goppa in Corinthian (see §108); and the spelling $<\epsilon ov>$ is exactly parallel to $<\alpha e>$ (see §225), only that there was no special sign for [o] as there was for [e] (see §§219 f.).

(d)-(f), and (i) are as expected. For (g) see §245. For $-\kappa\lambda\hat{\epsilon}_S$, as in (h), see §506.

COR 31 ATHENS, NAT. MUS., PERACHORA 2552 (PARTLY INCISED)

Frs. of a cup from Perachora (1930–3). *Bibliography*: Brock (1962), 264, and Jeffery (1962), 395, no. 15, ph. pl. 107, dr. pl. 163; Arena (1967), 106, no. 68; Lazzarini, *FDV* (1976), no. 69, (d) only; Lorber (1979), 87 f., no. 142; Amyx (1988), 564 f., no. 31 (not in cat.). *Photographs*: Brock quite cl. *Scene*: End of an inscr. (a), perhaps—though not necessarily—belonging to the first figure preserved, who is facing l. The next figure (b) is facing r. towards a throne to r. (no label preserved). Below the scene there is the incised inscr. (d). Another fr. shows part of a clothed figure, labelled (c), and a warrior to r. (no name preserved). The other frs. are uninscribed. All figures have black feet. *Date*: LC (Lorber).

- (a) BM (b) \triangle (c) \land MOM
- (d) (incised) V Γ OMM NB \oplus BKB
- (a) $[\ldots] \in S$ (b) $[\ldots] \cdot \alpha$ (c) $[\Delta \iota o \nu] \upsilon \sigma o S$
- (d) [...]. υλοσμ . νεθεκετ[...]
- (a) $[\ldots] \in S$, (b) $[\ldots] \cdot \bar{\alpha}$, (c) $[\Delta \iota \acute{o} \nu] \bar{\nu} \sigma o S$.
- (d) [...] $\sigma v \lambda o s \mu' \dot{a} v \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \tau [\hat{a} \iota H \dot{\bar{\epsilon}} \rho \bar{a} \iota ?].$

Epigraphy: (a) The reading $[\mathcal{A}\rho\tau]\epsilon\mu[\iota s]$? (Brock, followed by Lorber, but not taken into account by Jeffery) is hardly possible, since the last two letters $-\iota s$ would have to show to the r. of the figure. (b) If the letters are the end of a name, the first one can scarcely be a rho (of $[H\dot{\epsilon}]\rho\bar{a}$, as is often assumed); nor are nu or iota (for Athena or Eileithyia) likely; at all events the traces of the letter are hard to interpret. (d) $[\ldots]\rho\nu\lambda\sigma s$ is also possible.

The broken-off alpha of $\partial v \in \theta \in \kappa \in \epsilon$ seems to be reflected in the angular break. *Interpretation*: (a) - (c) Unidentified scene with Dionysos (labels). (d) Incised dedication.

As there seems to be a representation of Zeus sitting on his throne on Olympos, Brock thinks of either the Birth of Athena or the Introduction of Herakles to Olympos. (a) The two letters—if the inscription indeed runs away from the head of the figure—are the end of a name, which excludes mu as the second letter. We may consider $[X\acute{a}\rho\iota\tau]\epsilon s$ or $[{}^{a}\rho]\bar{\epsilon}s$. (Or is it the label of the warrior on the second fragment, usually interpreted as Herakles?) (b) To judge from the inscription, this is almost certainly a woman. (c) is as expected, and so is the fragmentary graffito (d), whose restoration by Jeffery was accepted by Arena and Amyx.

COR 32 ATHENS, NAT. MUS., PERACHORA 2542

Frs. of a cup from Perachora (1930–3). *Bibliography*: Brock (1962), 262, and Jeffery (1962), 394, no. 5, ph. pl. 106, drs. pls. 110, 163; Arena (1967), 82, no. 24; Lorber (1979), 35, no. 38; Amyx (1988), 565, no. 32 (not in cat.); *LIMC* v, 'Herakles' 1828 and 2498; *LIMC* vi, 'Kerkopes' 1. *Photographs*: Brock quite cl. *Scene*: Geryones (no name preserved). Herakles (a) walking to r., throttling the lion. One of the Kerkopes (b) hanging head-down from the back of a figure who must again be Herakles walking to r. (no name preserved). *Date*: MC (Lorber); c.600–575 (*LIMC*).

- (a) $BBPAr(\leftarrow)BM$ (b) (\leftarrow) $AT \leq M$
- (a) $H\epsilon\rho\alpha\lambda\epsilon\varsigma$ (b) [...] $\beta\alpha\tau\iota\varsigma$
- (a) $H\bar{\epsilon}\rho\alpha(\kappa)\lambda\hat{\epsilon}_{S}$, (b) [...] $\beta\alpha\tau\iota_{S}$.

Epigraphy: (b) The possibility [...] $\phi \alpha \tau \iota s$ (Jeffery) does not seem likely from the ph., as already noted by Lorber, but β , Γ , and perhaps P do seem possible. *Interpretation*: Herakles with Gervones, the Nemean lion, and the Kerkopes (labels).

The vase must have borne a sequence of pictures showing several of Herakles' adventures (see n. 1108). Only two inscriptions survive. (a) The kappa is omitted, which is probably a mistake (see §112). The writer may have been distracted and confused, first by the lack of space and then by the need to turn the vase, at which point he also changed the direction of the script. He may even have been illiterate. (b) Jeffery thinks of $E \dot{v} \rho \dot{v} \beta \alpha \tau o s$, one of the Kerkopes. Although this seems attractive, a form $[E \dot{v} \rho \dot{v}] \beta \alpha \tau \iota s$ would be irregular. There may have been many other Kerkopes' names which are lost now.

COR 33 MUNICH, STAATLICHE ANTIKENSAMMLUNG SH 327

Pyxis from a place (formerly) called Mertese, near Corinth, by the Dodwell P. (see Amyx) (1806 or shortly before). *Bibliography*:

Dodwell (1819), 196 f. with col. dr.; *CIG* (i), no. 7 (bibl.); Abeken (1836), 309 f.; Jahn (1854), 65, no. 211 (bibl.); von Rohden (1888), 1953 ff., unsatisfactory col. dr. pl. 88 fig. 2046b (opp. p. 1935); Kretschmer (1888), 173, no. 38; Kretschmer (1894), 26, no. 42; F. Blass, SGDI (1899), no. 3120; Sieveking-Hackl (1912), 26 f., no. 327; Schwyzer, *DGE* (1923), no. 121. 1; dr. Pfuhl (1923), fig. 192; Payne (1931), 163 no. 11, cat. no. 861; Benson (1953), 73, no. 1; Arena (1967), 77 f., no. 18; Lorber (1979), 45 f., no. 52, ph. pl. 14; LIMC i, 'Agamemnon' 1*, ph. pl. 191; Amyx (1988), 565, no. 33 (cat. pp. 205 f., no. A-1, bibl.), phs. pl. 86. 1*a*–*b*; Schefold (1993), 298 f., with ph. fig. 322.; LIMC vii, 'Thersandros' i. 1*, ph. pl. 621. Photographs: Lorber mostly cl.; LIMC and Amyx slightly less cl.; Schefold only (a)–(d), quite cl. Scene (on the lid): A man (a) with kerykeion; a woman (b), touching the head of a boy (c), who is running; another woman (a servant?) (d), all to r. Then two men to r. attacking a boar from behind, (e) with a spear, (f) with his bow; another man (g) is lying under the boar, and another (h) is attacking it from the front. Date: 600 (Sieveking-Hackl); MC (Lorber; LIMC); c.590 (Schefold).

- (a) $\triangle CAMBMNON$ (b) $\triangle CKA$ (c) $\triangle OP \leq MAXOM$
- (d) $M\Delta K \leq M$ (e) $A P \Delta P T A M$ (f) $A P \Delta P$
- (g) $\phi \leq rov$ (h) $\otimes BPMANAPOM$
- (a) Αγαμεμνον (b) Αλκα (c) Δοριμαχος (d) Σακις
- (e) $A\nu\delta\rho\nu\tau\alpha s$ (f) $\Lambda\alpha\rho\nu$ (g) $\Phi\iota\lambda\nu\nu$ (h) $\Theta\epsilon\rho\sigma\alpha\nu\delta\rho\rho s$
- (a) Άγαμέμνον, (b) Άλκα, (c) Δορίμαχος, (d) σακίς,
- (e) $\mathcal{A}\nu\delta\rho\dot{\nu}\tau\bar{a}_{S}$, (f) $\Lambda\dot{a}\dot{\rho}\bar{o}\nu$, (g) $\Phi\dot{\iota}\lambda\bar{o}\nu$, (h) $\Theta\dot{\epsilon}\rho\sigma a\nu\delta\rho o_{S}$.

Epigraphy: —. *Interpretation*: Boar-hunt, probably pseudo-heroic (labels).

Amyx (1987: 167) emphasizes that this is the only work by the Dodwell P. that bears inscriptions. This, however, is not surprising, since he mostly painted animal friezes and ordinary hoplite and horsemen scenes.²³¹ It is clear that in many of the places where there are inscriptions on the vase the painter would otherwise have put some of the filling ornament that is scattered all over the painting. This ornamentation—or at least most of it—must therefore have been added after the inscriptions. We may conclude from this that the painter and the writer are the same person—an assumption which seems natural but is hardly ever provable.

(a) According to Lorber (p. 46), Agamemnon will here be a pseudo-heroic label because none of the other names is specifically heroic. On the other hand, we may argue for an epic origin for (ϵ) (see below), and the fact that Agamemnon holds a *kerykeion* gives him a senior appearance. Nevertheless, the scene as a whole can hardly be linked with any specific mythical event (we

do not hear of Agamemnon as a participant in a boar-hunt). For (b) Amyx (1988: 565) refers to Bechtel, p. 612 (a $\pi\alpha\iota\delta\acute{\iota}\sigma\kappa\eta$ in the fourth century). It could also be understood as a hypocoristic (see §228) from a compound name like * $A\lambda\kappa$ - $\acute{\iota}\nu\delta\rho\bar{a}$, - $\acute{\iota}\nu\epsilon\iota\rho a$, etc. (see also COR 39); for masculine names with this first element see Bechtel, pp. 35 f.

(c) Amyx says that $\Delta o \rho i \mu \alpha \chi o s$ could be 'either $\Delta o \rho i \mu \alpha \chi o s$ or $\Delta\omega\rhoi\mu\alpha\chi$ os', citing Pape-Benseler. The former name is attested, for example, in SGDI 1987. 16 (Delphi, 2nd cent.), the latter in SIG 546B. 2 (3rd cent.; Bechtel, p. 144). Here at Corinth, however, only the second possibility is likely, for the following reasons. Bechtel (pp. 139 f. and 144) gives seven names with $\Delta o\rho v$ and one (the example from Delphi just cited) with $\Delta o \rho \iota$, and, on the other hand, six with $\Delta\omega\rho\iota$ -. The first question is what the element $\Delta o \rho \iota$ - means and how it is to be explained morphologically. Bechtel derives it from $\delta \delta \rho v$ 'wood, spear'. Indeed, a $\Delta o \rho \iota \mu \alpha \chi o s$ makes perfect sense as 'fighting with a spear'. ²³² As for the difference in quantity, the normal assumption is that $\Delta o \rho \iota$ and $\Delta\omega\rho\iota$ - go back to a form with [w].²³³ In fact, * $\Delta o\rho F\iota$ - in many dialects would automatically yield $\Delta\omega\rho\iota$ after the loss of [w], and the solitary $\Delta o \rho i \mu \alpha \chi o s$, although attested in Delphi, may just be Attic (i.e. Koine), where the result of * $\Delta o \rho F_{\iota}$ - was * $\Delta \check{o} \rho \iota$ -. ²³⁴ Yet in Corinthian in the early sixth century not only is a form $\Delta \check{o} \rho \iota$ unexpected, but $\Delta \bar{o}\rho \iota$ - too is unlikely, since in this environment the [w] is normally preserved (see §209). Now, such formations are relatively frequent in, and typical of, poetic language (e.g. δουριάλωτος, δουρίκτητος, δουρίληπτος, 'prisoner of war').²³⁵ As our name does not suit Corinthian for phonological reasons, we may therefore most easily understand it as non-Corinthian, ultimately going back to the epic tradition in a dialect where [w] after a liquid was not preserved at the time (see §503). As the [0] must then be long for metrical reasons, we may take this form as an additional example of the secondary $[\bar{o}]$ written $\langle o \rangle$ not $\langle o v \rangle$ (see §220).

In connection with (d) $\sigma\bar{\alpha}\kappa i_S$ Arena mentions $\sigma\eta\kappa i_S$ 'servant', Ar. Vesp. 768, and Pherecr. fr. 10 PCG (a slave's name?). Perhaps the fact that the woman is dressed differently from (b) $^{\prime\prime}\!\!\!/ \lambda\kappa\bar{\alpha}$ is meant to indicate different status. At any rate, the label is a speaking one, probably not even a name but a noun (see §239). The

²³¹ See Amyx (1988), 205–8. The only piece where we might expect inscrs. is Amyx, pp. 208, 320, no. A-44, with Herakles and the Hydra (this is Amandry-Amyx (1982), 102, no. 7).

 $^{^{232}}$ If we start from $\Delta\hat{\omega}\rho_{OS}$ 'Dorian', there is a morphological difficulty (we would expect $\Delta\omega\rho_{O}$ -), and the name we get ('fighting the Dorians') is very odd, particularly for a Corinthian. (The latter problem is less grave in COR 114, where the bearer of this name is a defeated warrior.)

²³³ Bechtel's derivation, ' $\Delta \omega \rho F_{\nu}$ - zu * $\delta \hat{\omega} \rho \nu$, altind. $d \hat{a} r u$ (Holz)', has to be slightly adjusted. There is no need to assume * $\delta \hat{\omega} \rho \nu$ in Greek, for the long [\bar{a}] in Indo-Iranian is due to Brugmann's law, a fairly regular sound-change that affected short PIE [\bar{o}] in open syllable (see e.g. Mayrhofer (1986), 146 with n. 198, bibl.). The attested $\delta \delta \rho \nu$ is therefore sufficient as a starting-point. Even if the long-grade vocalism existed, it would have been shortened in * $d \bar{o} r m i$ - by Osthoff's law, as is pointed out by Szemerényi (1987: 1515), who deals with Schulze's earlier etymology of the name of the Dorians.

²³⁴ For these changes see e.g. Buck, §25; Lejeune, §§159, 229.

²³⁵ Outside epic all three exist with $\delta o \rho \iota$. The easiest justification of the [i] of their first element is to assume that they started as univerbations ('Zusammenrückungen'; Risch, p. 219), e.g. $\delta o \nu \rho \iota \kappa \lambda \epsilon \iota \tau \delta s$, $\delta o \nu \rho \iota \kappa \lambda \nu \tau \delta s$ (both in Homer, the former in formulaic use in *Il.* 5. 55 and *Od.* 15. 52, the latter *Od.* 17. 71).

original [ā] is known from other Doric attestations of this root (see both Chantraine and Frisk, s.v. $\sigma\eta\kappa\dot{o}s$). (e) Another testimony of the name $A\nu\delta\rho\dot{\nu}\tau\bar{a}s$, apart from the geographer cited by Amyx (from Σ Ap. Rhod. 2. 159), is given by Bechtel (p. 52; 2nd cent.), who also cites an instance of underlying $A\nu\delta\rho\nu s$ and lists similar formations under $Ai\sigma\chi\dot{\nu}\tau\eta s$ (p. 30). (f) A parallel for the ethnic $Ai\rho\bar{\rho}\nu$ as a proper name is cited by Kretschmer, 236 another one by Bechtel, p. 540, and a derivative ($\Lambda a\kappa\omega\nui\delta\eta s$) ibid. 547; see also $\Phi\rho\dot{\nu}\dot{\xi}$ etc. (see §241). (g) $\Phi\dot{\iota}\lambda\bar{\sigma}\nu$ is a very common name (Amyx). (h) Arena cites one other occurrence of $\Theta\dot{\epsilon}\rho\sigma a\nu\delta\rho os$ from the neighbourhood of Corinth, namely LSAG 143. 8 (Sikyon); 237 see also $\Phi\iota\lambda o\theta\dot{\epsilon}\rho\sigma\eta s$ (Epidauros), $\Theta\epsilon\rho\sigma\dot{\alpha}\nu\omega\rho$ $\Theta\epsilon\rho\sigma\iota\kappa\lambda\dot{\epsilon}os$ (Sikyon), $\Theta\dot{\epsilon}\rho[\sigma]as$ (Argos), all in Bechtel (p. 207). For the [rs] cluster see §214.

COR 34 ATHENS, NAT. MUS., PERACHORA 1776

Fr. of a pyxis (?) from Perachora (1930–3). *Bibliography*: Hopper (1962), 169, and Jeffery (1962), 394, no. 9, dr. pl. 163; Lorber (1979), 44, no. 49 (with dr.); Amyx (1988), 565, no. 34 (not in cat.). *Photographs*: —. *Scene*: Parts of a female figure (named?) standing on a kind of base. *Date*: MC (Lorber).

 $egin{aligned} & \oplus \operatorname{BT} \ & \Theta \epsilon \tau [\dots] \ & \Theta \epsilon \tau [\iota_{\mathcal{S}}?]. \end{aligned}$

Epigraphy: The inscr. starts at some distance from the figure and runs upwards instead of downwards. *Interpretation*: Unidentified scene, perhaps with Thetis in her bridal chariot (perhaps a label).

COR 35 ATHENS, NAT. MUS., PERACHORA 1842

Fr. of a pyxis lid from Perachora (1930–3). *Bibliography*: Hopper (1962), 180, and Jeffery (1962), 394, no. 7, drs. pls. 78, 163; mentioned by Friis Johansen (1967), 83; Lorber (1979), 44 f., no. 50; Amyx (1988), 565 f., no. 35 (not in cat.). *Photographs*: —. *Scene*: A warrior striding to l. (named), another one to r. (no name preserved) stabbing a third who is lying on the ground (no name preserved). To the r. there are more warriors and an archer (no names preserved). *Date*: MC (Lorber).

 $\{ \text{YMB} \ [\dots?] \sigma v \mu \in [\dots?] \ [\Theta \rho \alpha?] \sigma v \mu \in [\delta \bar{\epsilon} s?].$

Epigraphy: If we assume the same orientation for all letters, the first is probably not a san but an iota. In order to read a san, we would have to assume a sharp turn in the inscr. Moreover on Hopper's dr., which is likely to be more accurate than Jeffery's (the two are rather dissimilar), there seems to be a large gap in front of the first letter: vacat? Interpretation: Unidentified battle scene (label).

Unidentified fight (maybe heroic), possibly featuring Thrasymedes (Jeffery suggested *Il.* 16. 321 ff. and 17. 378 ff.). J. Mansfield *apud* Amyx suggests an alternative $[\Theta \rho \alpha] \sigma \psi \mu \bar{\epsilon} [\lambda o s]$, a Trojan.

COR 36 STAVROS (OR VATHY?)

Fr. of a skyphos from Ithaka (1932). *Bibliography*: Robertson (1948), 17 f., with dr. fig. 9; Arena (1967), 79 f., no. 22, dr. (the same) fig. 20; Lorber (1979), 48, no. 55, dr. (the same) fig. 33; not in *LIMC*?; Amyx (1988), 566, no. 36 (not in cat.). *Photographs*: —. *Scene*: A lost figure (a), then a woman (unnamed) following a man in chiton and himation (b), who is perhaps in a chariot. *Date*: 'belongs in the first quarter of the sixth century, and probably not late in it' (Robertson); MC (Lorber).

- (a) $OEMA \le (b) (\leftarrow) OP$
- (a) . οισαι (b) [...]ον
- (a) Moî $\sigma \alpha \iota$, (b) $[A\pi \epsilon \lambda \lambda] \bar{o} \nu$.

Epigraphy: (a) Robertson leaves no doubt about the third letter, giving ≤ twice in his transcriptions. *Interpretation*: Unidentified scene with Apollon Musagetes (labels).

Lorber is certainly right to suspect at least one more Muse behind the preserved female figure, from whose face inscription (a) would have run towards the preserved figure.

For the scene and its possible settings see §406.

In view of the form (a) Moισαι, Robertson (who points to Hes. Scut. 201–6) refers to the Aiolic dialect, and from this inscription argues that -οι- might also be a Doric feature. Masson (1981/2: 543) reminds us of one Mοισέαs, a thearodokos in Arkadia. Arena, on the other hand, notes that Eumelus of Corinth (fr. 696 PMG), ²³⁸ a follower of both epic and choral traditions, also uses this form, and concludes that its occurrence here might be due to literary influence. This is taken up by Amyx, who remarks: 'poetic spelling', pointing to COR 96B. I favour this second interpretation (see §508).

²³⁶ The labels on Graef–Langlotz (1925), 173 f., no. 1632 (dr. pl. 84; the frs. are not in ABV), cited by Lorber (n. 286), are real ethnics not names (the Spartan there is labelled $[\Lambda a]$ κεδαιμ[όνιος]).

²³⁷ Amyx: 'A name that is both heroic and everyday . . . localized at Corinth (son of Sisyphos) and Sikyon (*AthMitt* 66 [1941], pp. 220 f.); but *SGDI* 3120, cited by Arena as a parallel, is *this inscription*. See also *SEG* 11 (1954), 244, lines 52 and 62.' Did Amyx, who criticizes Arena, himself realize that *SEG* 11. 244 is the inscr. from Sikyon (*LSAG* 143. 8, *GD* 96)?

²³⁸ See also Lorber, p. 48 n. 298 (with some bibl.).

COR 37 ATHENS, NAT. MUS., PERACHORA 2469

Fr. of a skyphos from Perachora (1930–3). *Bibliography*: Brock (1962), 254, and Jeffery (1962), 394, no. 8, drs. pls. 100, 163; Arena (1967), 89, no. 35; Lorber (1979), 48 f., no. 56; *LIMC* iii, 'Dioskouroi' 1, with dr.; Amyx (1988), 566, no. 37 (not in cat.). *Photographs*: —. *Scene*: A rider on horseback (*a*). Inscr. (*b*) must have belonged to a figure in front of him, now lost. *Date*: MC (Lorber); c.590–580 (*LIMC*).

- (a) $KAMM(\leftarrow)TOD$ (b) (\leftarrow) OT
- (a) Κασστορ (b) [...]ολ .[...]
- (a) $K\acute{a}\sigma\sigma\tau\bar{o}\rho$, (b) $[\ldots]$ $[\rho\lambda]$. $[\ldots]$.

Epigraphy: (b) As Amyx points out, the third letter is hardly an upsilon as had been assumed in order to get $[\Pi]$ ολυ $[\delta \epsilon \acute{\nu} \kappa \bar{\epsilon} s]$. He also rightly argues that if only one letter were missing at the beginning, the inscr. could not start from the head of a figure analogous to the horseman (a). Interpretation: Unidentified (pseudoheroic?) riding scene with Kastor (labels).

Label (a) first runs towards the rider's head, then turns away boustrophedon. The rho seems to have only a very short prolongation of its vertical stroke. For the double consonant in (a), Jeffery gives a few references, 239 but see above all Kretschmer, p. 175, and Hermann (1923), 110 ff. (see §115). (b) [...] $\phi\lambda$.[...] is not clear; a reading as Polydeukes is hardly possible. The scene may—as Amyx suggests—be compared with COR 16, although on our vase a mounted Polydeukes, now lost, may of course have followed Kastor; the writer is certainly not the same.

COR 38 BONN, AKADEMISCHES KUNSTMUS. DER UNIV. 1114. 2

Fr. of a column krater from Selinus (gift c.1904–7: W. Geominy, per litt.). Bibliography: Greifenhagen (1936), 359 no. 14, dr. 362 fig. 15; Payne (1931), 169 no. 74; Arena (1967), 77, no. 16; Lorber (1979), 47 f., no. 54 (with dr. from Greifenhagen), ph. pl. 14; LIMC i, 'Aias' i. 31; LIMC iii, 'Diomedes' i. 106*, ph. pl. 294; Amyx (1988), 566, no. 38 (not in cat.). Photographs: Lorber and LIMC not very cl. Scene: Three warriors to r., one perhaps sitting, labelled (a) under the base of the handle, the second walking (b), the third probably walking as well (no name preserved). Date: MC (Lorber); EC (LIMC i); c.600 (LIMC iii).

- (a) ASFAM (b) $\Delta SOMBDBM$
- (a) $A\iota Fas$ (b) $\Delta\iota \circ \mu \epsilon \delta \epsilon s$
- (a) $A\ddot{i}F\alpha s$, (b) $\Delta \iota o \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon} s$.

Epigraphy: Lorber dots the first three letters of (*a*) and the last five of (*b*); they are not to be doubted, however. *Interpretation*: Unidentified scene with Aias and Diomedes (labels).

Arena points out that the iotas have only very shallow angles, but we should not consider the straight letter-form²⁴⁰ as long as there *are* angles (see §103). For the [w] in (a) see §209. (b) is as expected.

COR 39 IZMIR, ARCH. MUS. INV. ?

Fr. of a column krater (?) from Old Smyrna (1948–51). *Bibliography*: Anderson (1958/9), 150, no. 160, dr. pl. 30; Jeffery (1964), 45 f., no. 2, with dr.; Lorber (1979), 49, no. 59; Amyx (1988), 566, no. 39 (not in cat.). *Photographs*: —. *Scene*: Lower part of a woman, the inscr. is written on her dress. *Date*: not EC, but MC, to judge from the letter-forms (Lorber, p. 49).

 (\leftarrow) ΑΓΚ⊗ΛΑ $A\lambda\kappa\theta\lambda\alpha$ $A\lambda\kappa(\dot{a})\theta\lambda\bar{a}$.

Epigraphy: Although the two lambdas are slightly different, no doubts about the reading have been expressed. *Interpretation*: Unidentified scene (label).

Anderson reads " $A\lambda\kappa\iota\theta\acute{e}a$ or $A\lambda\kappa\iota\theta\acute{o}a$ (alt. $A\lambda\kappa\alpha\theta\acute{o}a$)", remarking, 'nonsense inscriptions are common on Corinthian vases' (which seems an exaggeration). Jeffery suggests similar solutions. J. M. Cook (apud Anderson) proposed a reading $\alpha F \epsilon \theta \lambda a$, which, however, raises great difficulties, since the alleged digamma lacks the lower oblique stroke, and the alleged epsilon (β is required) lacks two of the four oblique strokes; also we expect a female name. The easiest solution without indulging in corrections or restorations of this clearly legible inscription is to assume A.W. (see §111): $A\lambda\kappa(\dot{a})\theta\lambda\bar{a}$, comparable to the masculine names (from Bechtel, p. 23) $E\tilde{v}a\theta\lambda os$ (5th cent.) and $\Pi\acute{\epsilon}\nu\tau\alpha\theta\lambda os$ (c.580).²⁴¹ This means that [w] was lost and [ae] contracted in Corinth at the time, ²⁴² which is believable (see §§223, 506).

COR 40 PARIS, LOUVRE E 632

Krater from Caere, by the Ophelandros P. (see Amyx) (ex Campana inv. 56; 1857 or earlier). *Bibliography: CatCamp* ii. 13; Dümmler (1885), with drs. pls. D, E; Körte (1893), 90 ff.; Kretschmer (1888), 164, no. 18; E. Pottier in Dumont–Chaplain (1888), 257 f., no. 23; Kretschmer (1894), 22 f., no. 26; Pottier

 $^{^{239}}$ Buck, §89. 1; Walters–Birch (1905), ii. 270 with n. 1, who cites two Attic occurrences of this spelling of Kastor's name, viz. ARV 1313. 5 and 619. 15. The latter vase is cited by Amyx too.

 $^{^{240}}$ 'non si differenzierebbe di molto dallo ι ionico-attico' (Arena).

Double A.W., i.e. ${}^{\dagger}\!A\lambda\kappa(\alpha)\theta(\epsilon)\lambda\alpha$, does not lead to satisfying results.

²⁴² See $dF\epsilon\theta\lambda$ - LSAG 215. 5 = DGE 650 (c.525–500?; not in CEG) and CEG 394 (c.600–550?).

(1897), 55; F. Blass, SGDI (1899), no. 3145; Fränkel (1912b), 100-6, bibl.; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Greifenhagen (1929), 102 n. 128, bibl.; Payne (1931), 122, 163 no. 15, cat. no. 1178; J. Schmidt, RE xviii/1 (1939), 349 f. (bibl.); Amandry (1944), 49 f.; Breitholtz (1960), 128 ff., 163-81; Bieber (1961), 38 f.; Webster (1961); Bouzek (1963), with bibl., phs. pls. 2-4; Arena (1967), 84 f., no. 27, ph. pl. 8; Arena (1966), 477 ff., on (b); Webster (1970), 128; Trendall-Webster (1971), 19, no. I-6, with ph.; Seeberg (1971), 45, no. 226 (bibl.); Simon (1972), 42 f., dr. fig. 3; Zwierlein-Diehl (1975), 67-9; Hampe (1975), with bibl. passim, ph. p. 87; Lorber (1979), 38-40, no. 42 (bibl.), ph. pl. 12; LIMC iv, 'Eunoos' 1*, ph. pl. 29; Stoessl (1987), 90-4; Amyx (1988), 566 f., no. 40 (cat. pp. 233 f., no. A-1, bibl.), phs. pl. 102. 1a-b. Photographs: Bouzek (both sides), rather uncl.; Arena (1967) quite cl.; Trendall-Webster (both sides) uncl.; Hampe uncl.; Lorber cl.; LIMC and Amyx uncl. Vidi 7 Aug. 1990. Scene: A diaulos-player playing for a padded and long-bearded dancer (both unnamed). Two men, (a) with a short beard and (b) without beard, carrying a krater, are both watching the dancing scene, (a) looking back over his shoulder. To the r. a man (c) to l. with a short beard and a long but limp phallos, holding a stick in either hand, is beating or at least threatening the two. On the other side two men are shackled, heads in stocks and feet in fetters; a woman brings food on a plate; to the l. a store of six kraters (no insers.). Date: 600-575 (Trendall-Webster); MC (Lorber); 590-570 (*LIMC*).

- (a) (\leftarrow) BYYOM (b) OMP \leq POM (c) (\leftarrow) O ϕ BYAM Δ POM
- (a) Euros (b) $O\mu\rho\iota$ \circ (c) $O\phi\epsilon\lambda\alpha\nu\delta\rho\circ$
- (a) $E\tilde{v}vos$ (or $E\tilde{v}v\bar{o}s$), (b) $O\mu\rho\iota Os$, (c) $O\phi\epsilon\lambda\alpha\nu\delta\rho os$.

Epigraphy: —. Interpretation: Men carrying a krater (labels).

For a short discussion of the different views on the meaning of the scene see §480.

- (ε) ' $O\phi$ έλαν $\delta\rho$ ος means 'useful to men'. ²⁴³ It is attested as a human name. ²⁴⁴
- (b) $O\mu\rho\iota Os$ presents problems: first because of its $-\mu\rho$ cluster, and secondly because of its origin and meaning. In normal Greek an inherited cluster [mr] develops an epenthetic consonant and changes into [mbr]. The date for this change is not easy to establish. The parallel development [nr] > [ndr] had certainly started by Mycenaean times (e.g. a-re-ka-sa-da-ra / Aleksandrā/). On the other hand, some instances of inherited [mr] written $<\mu\rho>$ in the sixth and fifth centuries ($\Phi\iota\lambda o\mu\rho o\tau o\iota$, $M\rho o\chi o$, $K\lambda e o\mu\rho o\tau os$ (CEG 394)), discussed by Heubeck (1970b), 245 could suggest a later date for [mr] > [mbr]. But since the presence of [b] and [d]

in the clusters [mr] and [nr], respectively, is almost automatic, the process may have remained reversible (i.e. the oppositions [mr]:[mbr] and [nr]:[ndr] neutralized) for a long period, so that at a time when the spelling was not yet standardized a writer was free to write the stop or to omit it.246 Therefore the presence of $<\mu\rho>$ by itself is insufficient proof to decide whether our form contains inherited *-mr- or *-mbr-. 247 Three suggestions have been made: (1) $O\mu\rho\iota Os$ is derived from $O\mu B\rho os$ and means 'rainy'²⁴⁸ (though 'rain-maker', the most widely accepted meaning, is very unlikely from the point of view of formation; it does not fit the scene either). If that were the case [b], which is etymologically justified (see both Chantraine and Frisk, s.v.), would have been lost. (2) It means 'the Umbrian', i.e. a slave from there (suggestion by Fränkel, accepted by Payne).²⁴⁹ The etymology of this ethnic is unknown, and we therefore do not know whether the [b] is etymologically justified or not (at any rate, it seems always to be there). As Fränkel pointed out, we should not be too sceptical about the possibility of slaves from Italy at the time; we have other foreigners such as $\Phi \rho \dot{\nu} \xi$ (COR 18 and 102), etc. (see §241). The name $\partial_{\mu}\beta_{\rho\nu\kappa\sigma}$ occurs on a Greek graffito dedication to Hera from Gravisca (SEG 27. 671, 6th cent., written in the East Ionic alphabet), where it is plausibly the ethnic. In this connection we should also remember that our vase was found at Caere. Relations between central Italy, to which hundreds if not thousands of Corinthian vases were imported, and the site of their production, may well have been such as to allow slaves to be traded in the opposite direction. (3) There is yet a third etymology (mentioned by Arena (1966)): ὄβρια, ὀβρίκια 'young wild animals' (particularly piglets). With these nouns Bechtel (p. 585) had plausibly associated a name $O\mu\beta\rho i\alpha s$ (IG v/2. 429. 4, acc., a freedman in Arkadia in the 5th cent., whose com-Nauck). Chantraine, s.v. $\delta\beta\rho\iota\alpha$, thinks that the nasal could be original. But the [b] also seems to belong. I can see no way of deciding between these interpretations,250 of which none need be correct, since none provides us with a speaking name (§230) suitable to our scene.251

²⁴⁶ There are also post-Mycenaean cases of omitted [d] in inherited [nr] clusters, e.g. Attic Aνρομάχε (see Kretschmer, pp. 41 and 183 f.; Threatte, p. 573); an uncertain case on our vases is COR 121a below.

Remarkably on our vase there is also the parallel case with a written voiced stop, as was already noticed by Arena (1966), namely in $-a\nu\delta\rho\sigma_S$ (with epenthetic [d], see $\partial \nu \dot{\eta}\rho$). Still, it seems dangerous to draw any conclusions for the origin of our $-\mu\rho$ - from that.

²⁴⁸ For the gloss cited by Körte (n. 62): $\mathring{o}μβρικος \mathring{v}π∂$ $\mathring{A}λικαρνασέων$ $\mathring{β}άκχος$, which has no bearing on our problem, see Schmidt (citing P. Kretschmer, who (1894) had accepted Körte's solution, but later preferred the second explanation: Glotta, 6 (1915), 307; 21 (1933), 116) and Hampe (p. 89 with nn. 13–15).

²⁴⁹ Heubeck (1980: 283) calls the interpretation as 'Umbrian' 'ausgeschlossen', because he is convinced that the characters on the vase are not slaves.

²⁵⁰ Names derived from atmospheric phenomena (see Bechtel, pp. 598 f.: Ψίαξ, $N\iota\phi\omega\nu$, $X\iota\omega\nu\iota$ s, $N\epsilon\phi\epsilon\lambda\eta$ etc.), from places (Bechtel, pp. 536–62), and from animals (Bechtel, pp. 580–92) are all well attested.

²⁵¹ Hampe (p. 96 f.) also thinks of δ μικρ δ s, and duly rejects it right away. We would expect < ho> for the article (see ad COR 71e); and the mistake would be somewhat too heavy.

²⁴³ The transcription as given by Amyx, ' $O\phi \dot{\epsilon} \lambda a \nu \delta \rho o s$ 'i.e. ' $O\phi \dot{\eta} \lambda a \nu \delta \rho o s$ (Doric)', is wrong. A long e-sound is only justified in the formation of the present tense $\dot{\epsilon} \phi \dot{\epsilon} \dot{\epsilon} \lambda \omega < *\dot{\epsilon} \phi \dot{\epsilon} \lambda - j \omega$ (see also Chantraine, s.v., and Frisk, s.v.).

 $^{^{244}}$ Bechtel, pp. 51, 354; $\bar{I}G$ vii. 2314, 2872; see also Myc. o-pe-ra-no/Ophelānōr/.

 $^{^{2\}tilde{4}\tilde{5}}$ See also CEG 402 [... $\dot{\epsilon}(\mu)$] μροτοΐσιν; IGDS 22 = LSAG 276. 25 Σδμροτίδ \tilde{a} (gen.).

(a) For Evvos, too, there are several possibilities. (1) If it is to be read $E\ddot{v}v\bar{o}s$ ('high-spirited', 'sensible', $vel\ sim$.), which is attested as $E\ddot{v}voos$ (Bechtel, p. 173), this would be another example of the secondary $[\bar{o}]$ written with <o> not <ov>. 252 (2) It may be a hypocoristic name $E\ddot{v}vos$ from $E\ddot{v}voos$, as preferred by Kretschmer and Bechtel (p. 173). (3) It may be a name connected with $\epsilon\dot{v}v\dot{\eta}$, most likely a nickname meaning 'sleepy' (also from this root comes $\Pi\dot{a}\rho\epsilon vvos$ on COR 5). 253 As we are likely to be dealing with a slave, the first possibility, a compound name, seems the least probable. 254

[COR 40A; SEE COP 62]

COR 41 OXFORD, ASHMOLEAN MUS. 1912. 33

Fr. of a column krater from Naukratis (1903). *Bibliography*: Payne (1931), 164 no. 18, cat. no. 1190; H. G. G. Payne, *CVA* Great Britain, 9 (1931), 72, no. 20, ph. pl. 6. 20; Arena (1967), 87, no. 30; Lorber (1979), 51, no. 64, ph. pl. 14; Amyx (1988), 567, no. 41 (not in cat.). *Photographs: CVA* sm., Lorber cl. *Scene*: Part of a draped woman facing r. (no name preserved). To the r. scanty remains of another figure (named; not necessarily female as Lorber implies). *Date*: probably early 6th cent. (Payne); MC (Lorber).

 (\leftarrow) FO \leq NBY $Foive\dot{v}[s]$ $Foive\dot{v}[s]$.

Epigraphy: Lorber (p. 51) dots all the letters except the first, Amyx the third, fifth, and sixth. But the first, third, and fourth are certain. The second, preceded by a digamma and followed by an iota, must be an omicron (qoppa, the only alternative, is excluded for phonological reasons). The fifth letter consists of a vertical stroke and an oblique one sloping down from the top then turning back towards the vertical stroke; this only permits us to read B, since [1], [r], and [p] are unlikely after -ow. The trace of the last visible letter also fits Payne's interpretation Fowei[s]. It cannot be decided whether the final san ever existed. *Interpretation*: Unidentified scene, possibly heroic (label).

Arena refers to CHA 17, which is also an unidentified scene (see §465).

*COR 42 PALERMO, BANCO DI SICILIA, COLLEZIONE MORMINO 755

Frs. of a krater from ? (1969 or earlier). *Bibliography*: Benson (1969), 119, phs. pl. 42. 37 f.; Amyx (1988), 567, no. 42 (not in cat.), dr. pl. 142. 2. *Photographs*: Benson sm. *Scene*: Legs of horses to r. faced by a man (a), 'three maidens' to l., labelled (b) in front of the foremost, and other figures (no names preserved). *Date*: MC?

- (a) M (b) \leftarrow STFORYTA
- (a) [...] . ς (b) [...?]ιππολυτα
- (a) $[\ldots \epsilon] v_S$, (b) $[H] \iota \pi \pi \circ \lambda \dot{v} \tau \bar{a}$.

Epigraphy: (a) has not previously received attention. Of the first letter only a tiny trace is preserved; from its position it can only have been an upsilon (as an iota it would be overlapping with the san). (b) It is not clear whether at the beginning a heta is broken off or never existed. *Interpretation*: Unidentified scene (labels).

Amyx is right to say that (b) as one of 'three maidens' cannot be identified with any specific character or episode. Therefore we can not safely argue for Theseus in (a), and (b) may just be a horsey name (see §238).

[COR 43, INSCRIPTION NOT CORINTHIAN; SEE PCO 4]

°COR 44 PARIS, LOUVRE E 638BIS

Column krater (fragmentary), probably from Italy (ex Campana inv. —; 1857 or earlier). *Bibliography*: not in *CatCamp*; mentioned by Pottier (1899a), 447 and 484; Pottier (1909), 113–36, dr. pl. 14; Payne (1931), 164 no. 20, cat. no. 1196; Wiencke (1954), 292 f., ph. pl. 56. 5; Mota (1957), 33; mentioned by Friis Johansen (1967), 83 f.; Arena (1967), 88, no. 34; Lorber (1979), 50 f., no. 63, phs. pl. 15; *LIMC* i, 'Achilleus' 365*, ph. pl. 94, 'Aineias' 26; mentioned at *LIMC* iv, 'Hektor' (ii. *E.* 9); Amyx (1988), 567, no. 44 (not in cat.); *LIMC* v, 'Hippichos' 1, with dr.; *LIMC* vii, 'Pyraichmas' 1. *Photographs*: Wiencke only (a)–(c), uncl.; Lorber quite cl.; *LIMC* i only (a)–(c), quite cl. Vidi 6 Aug. 1990. *Scene*: Achilleus (no name preserved) about to kill Troilos (a), holding him by his legs over the altar. From the r. some Trojans, (b)–(e), arrive to help Troilos. *Date*: MC (Lorber); 1st q. 6th cent. (*LIMC* i, 'Achilleus'); c.580–570 (*LIMC* i, 'Aineias'; v).

- (a) TPO\$ \land OM (b) (\leftarrow) \boxminus \$ \sqcap \$ \sqcap OM (c) (\leftarrow) \sqcap PPA\$ + MAM (d) (\leftarrow) \bowtie \$ \bowtie DAM (e) (\leftarrow) B \bowtie TOP
- (a) Τροιλος (b) Ηιπιχος (c) Πυραιχμας (d) Αινέας (e) Ε $^{\circ}$
- (a) $T\rho\bar{o}\iota\lambda os$, (b) $H\iota\pi(\pi)\iota\chi os$, (c) $\Pi v\rho\alpha\iota\chi\mu\bar{a}s$, (d) $A\iota\nu\epsilon\bar{a}s$, (e) $E\gamma\bar{o}\rho$.

 $^{^{252}}$ Fränkel ruled out this possibility for phonological reasons, which is not justified; see §220.

²⁵³ Bechtel (p. 177) does not connect the names with $E \dot{v}v$ - with 'bed', although both examples cited by him, $E \dot{v}vav\theta is$ and $E \dot{v}v\eta'\theta \epsilon \iota a$ could with some imagination be linked to that sphere.

 $^{^{254}}$ Stoessl (1987: 93), on the contrary, asserts: 'natürlich $E\~vvous$ '. How does he know?

Epigraphy: (a) The fourth letter is somewhat hard to see, but certain (see dr.). Interpretation: Achilleus and Troilos (labels).

For the myth represented and the question of a literary background see §442.

(a) For Troilos' name see §257. (b) For names in $-\iota \chi os$ see §234. ²⁵⁵ Name (c) also occurs on COR 82 (g). For (d) see §245; for (e) see §250.

COR 44A SAMOS, HERAION K 4126

Fr. of a column krater, from Samos (1964–5). *Bibliography*: Isler (1978), 100, no. 171, ph. pl. 51, dr. Beilage 6; *LIMC* i, 'Aineias' 30a and 'Alexandros' 87a*, ph. pl. 393; not in Amyx (1988). *Photographs*: Isler cl.; *LIMC* quite cl. *Scene*: Two warriors to l., (a) and (b), fighting with spears. *Date*: MC, 585–575 (Isler; *LIMC*).

- (a) (\leftarrow) ΓA (b) $A \leq PBAM$
- (a) Πa . (b) $A \iota \nu \epsilon a s$
- (a) $\Pi \acute{a} \rho[\iota_S]$, (b) $A i \nu \acute{\epsilon} \bar{a}_S$.

Epigraphy: (a) Of the third letter only the bottom end of a vertical stroke is preserved. *Interpretation*: Unidentified fight involving Aineias (and probably Paris) (labels).

Name (a) is as expected. For name (b) see §245.

COR 45 BASLE, ANTIKENMUS. UND SAMMLUNG LUDWIG BS 451 (PARTLY INCISED)

Column krater from ?, by the Athana P. (see Amyx) (1966 or earlier). Bibliography: Benson (1968), with phs. pls. 24 f. and col. pl. 23; Benson (1969), 120, no. C. 2 (bibl.), ph. pl. 36. 14; Schefold (1978), 182 f. with ph. fig. 243, 314 (bibl.); Lorber (1979), 42 f., no. 45, ph. pl. 12; J.-P. Descoeudres, CVA Switzerland, 4 (1981), 47 f. (bibl.), phs. pls. 14. 1, 15. 1; LIMC iii, 'Diomedes' i. 9*, ph. pl. 285; Amyx (1988), 567 f., no. 45 (cat. p. 235, no. A-2, bibl.), phs. pl. 104. 1a-b; Schefold (1993), 280 f., with ph. fig. 299. Photographs: Benson (1968) (a) cl., (b) quite cl.; Benson (1969), Lorber, CVA, Schefold, LIMC (a) cl., (b) uncl.; Amyx sm. Scene: A chariot to l. with a charioteer and a warrior; beyond the horses a woman (a) facing them. There are other figures to the l. and r. of this scene, all unnamed. Inscr. (b) ends next to the face of the first of three foot-warriors who are standing behind the chariot. Date: c.590/80 (Mus. label); MC (Lorber); c.580 (Schefold; LIMC).

- (a) $A \oplus A \wedge A$ (b) BM (incised)
- (a) $A\theta a \nu a$ (b) $... \epsilon s$
- (a) $A\theta \dot{\bar{a}} \nu \bar{a}$, (b) $o \cdot \epsilon s$.

Epigraphy: (b) Visible are a small circle, a reversed Γ (probably not a tau, which would require a top bar drawn in one stroke across the top of the vertical stroke), an unsuccessful B, and a M. *Interpretation:* Unspecified departure scene with Athena (label).

It is impossible to attribute a specific mythical event to this scene, ²⁵⁶ as Amyx rightly says. On the other hand, it seems too dismissive to say that this label was no more 'than an afterthought, bound to no specific occasion' (Amyx). For the painter obviously wanted to name Athena, and her alone, and must therefore have had a clear idea of her function in the scene—whatever it was. (*a*) For the name of Athena at Corinth see §247. The graffito (*b*) is likely to be nonsense and can hardly have belonged to the original drawing as intended by the painter.

*°COR 46A-B PARIS, CABINET DES MÉDAILLES 1648 (FRÖHNER VI 400)

Frs. of a column krater (A), from ?, and a plate (B), once thought to be the lid of (A), from Italy (found ?). Bibliography: (A) Payne (1931), 169 no. 74bis, cat. after no. 1196;²⁵⁷ Beazley (1957a), 239 n. 1;²⁵⁸ Lorber (1979), 51 f., no. 66; not in LIMC?; Amyx (1988), 568, no. 46 (not in cat.). 259 (B) Beazley (1957b), 5, no. 1; Callipolitis-Feytmans (1962), 154, no. 71;260 Brommer (1973), 331, no. C. 1; LIMC i, 'Achilleus' 44; LIMC iii, 'Chariklo' i. 4, 'Cheiron' 56*, ph. pl. 192. *Photographs*: (A) —. (B) *LIMC* quite cl. Vidi 8 Aug. 1990. Scene: (A) A bird to l. standing on the ground under a horse, to l. of which the two hind legs and the tail are preserved. Of the horseman one foot remains; he is labelled (a) underneath. Next, a warrior (b) rushing to r., apparently stabbing one to r. (c), who is on one knee (on the adjoining fr. his r. arm, on which he is leaning, is visible). From the r. two warriors, (d) and (e), are approaching. Next comes a warrior to r. (f), fighting one to l. (no name preserved) over the dead body of a third, with head to the r. (g). Finally, another pair fighting each other, (h) and (i). (B) A woman to r. (a); beyond a Centaur to r. (b). The latter receives a baby from a man facing him (no name preserved). Some purple colour is left on the Centaur's body and the woman's mantle. Date: (A) MC (Lorber). (B) 600-575 (LIMC), i.e. MC.

 $^{^{255}}$ Arena (p. 88) mentions one Hippichos at Tegea, IG v/2. 36. 52; see also Fraser–Matthews (Thasos).

²⁵⁶ Athena exhorting Hektor to fight with Achilleus (as in *Il.* 22. 226 ff.), according to Benson (1968); 'Ausfahrt des Tydeus' according to Schefold.

²⁵⁷ 'I noticed pieces of a light-ground crater with many inscriptions, among them heroic names from the Trojan Cycle' (Pavne).

²⁵⁸ 'I noted Eumelos, Patroqlos, and Eurymachos' (Beazley).

He reports that in 1974 these frs. could not be found.

²⁶⁰ A full edition in CVA, fasc. 3, is announced 'prochainement'.

- (A) (a) (\leftarrow) BVMBrom (b) (\leftarrow) Γ ATPOKROM
- (c) (\leftarrow) BVPVMAXOM (d) (\leftarrow) \triangle A \leq TYTOM
- (e) (\leftarrow) $\Delta \leq PVMOM$ (f) $A \leq FAM$ (g) (\leftarrow) $AM\Delta POMAXOM$
- $(h) \ \Delta \texttt{SOMB} \Delta \texttt{BM} \quad (i) \ (\leftarrow) \ \texttt{OMAM} \quad (B) \ (a) \ (\leftarrow) \ \texttt{+AP} \texttt{SPTOS}$
- (b) X ≤ P M
- (A) (a) Eυμελος (b) Π ατροκλος (c) [...?]ευρυμαχος
- (d) Δ αιπυλος (e) Δ ινυμος (f) AιFας (g) Aν δ ρομαχος
- (h) $\Delta \iota \circ \mu \epsilon \delta \epsilon \varsigma$ (i) [...] $\circ \iota \circ \alpha \varsigma$ (B) (a) $X \circ \mu \circ \gamma \circ \delta \circ \iota$ (b) $X \iota \rho \circ \nu \circ \delta \circ \iota$
- (Α) (α) Εὔμϵλος, (b) Πάτροκλος, (c) Εὐρύμαχος,
- (d) $\Delta \bar{a}$ ίπυλος, (e) $\Delta \iota(\bar{b})$ νυμος (?), (f) ΑἴΓας, (g) Άνδρόμαχος,
- (h) $\Delta \iota \circ \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon}_S$, (i) $[K \epsilon \beta \rho \iota?] \dot{\circ} \nu \bar{a}_S$. (B) (a) $X a \rho \iota \rho \lambda \dot{\bar{c}} \iota$, (b) $X \dot{\bar{\iota}} \rho \bar{\rho} \nu$.

Epigraphy: (A) No full transcription has been available until now, as far as I know. (b) The final -s is somewhat oddly shaped. (e) The reading is clear, including the third letter from the end, which is not a san. (B) (a) The chi is between + and X. Interpretation: (A) Unspecified battle scene with Patroklos etc. (mixed) (labels). (B) Chiron receiving the baby Achilleus (labels).

For the problems of finding a suitable place in the Trojan Cycle for the battle scene (A) see §462. For the myth of (B) see §435.

- (A) There are no problems with most of the names, viz. (a) ('having good sheep and goats'), (b) (written with kappa as on COR 57; see §108), (c), (d), (f) (see §209), (g), and (h). The fragmentary name (i), which must belong to a Trojan (turned to 1.), may be Kebriones.
- (e) $\Delta vvu \mu os$ on the other hand, such as it is, makes no sense. There are three possibilities. (1) We could suppose that the writer intended to write Aiv-. But there are not many names with Aivoas their first element (Bechtel, p. 27), nor would *A"vvµos be an easily explicable formation (we do not want to assume a haplology from $Aiv = \vec{o}\nu\nu\mu\sigma s$). (2) If we stick to what is written, $\Delta i\delta\nu\mu\sigma s$ comes to mind, attested as a proper name already in Mycenaean (di-du-mo), though never in Greek mythology. But we would have to assume dissimilation for which there seems to be no exactly comparable example (see Schwyzer, pp. 258 f.). Should we therefore prefer (3) to read $\Delta \iota(\dot{\bar{o}})\nu\nu\mu\sigma$? This could be explained by A.W. with the letter-name $i\hat{\omega}\tau\alpha$ (it would be a special case, since iota was not a consonant sign in Greek; see §111). The adjective διώνυμος means 'far-famed' (see LSJ; Suid.) and makes sense as a proper name (it is attested as such, non-heroic, in imperial times);²⁶¹ see also, at Corinth, COP 65a "Ονύμον. ²⁶²

The two names of (B) are as expected: (a) $Xa\rho\iota\rho\lambda\dot{\delta}\iota$, a hypocoristic from $*Xa\rho\iota\kappa\lambda\dot{\epsilon}\digamma\epsilon\iota\alpha$ (see §236), and (b) $X\dot{\tau}\rho\bar{\nu}\nu$, written not with an F (see §219) but an iota only (for the name see §248).

COR 47 PARIS, LOUVRE CA 809

'Quatrefoil' aryballos from Thebes (acquired 1897). *Bibliography:* Pottier (1899*b*), 6 f., with dr. fig. 3; mentioned by Kretschmer (1900), 134 with n. 3, dr. fig. 46; M. Fränkel, *IG* iv (1902), no. 1596; Schwyzer, *DGE* (1923), no. 121. 5; E. Pottier, *CVA* France, 9 (1929), 6, phs. pl. 5. 3–4; Payne (1931), 164 no. 23, cat. no. 1263; Arena (1967), 90, no. 37, ph. pl. 10. 1; Lorber (1979), 54, no. 77; Amyx (1988), 568, no. 47 (not in cat.). *Photographs: CVA* (reversed) sm.; Arena cl. *Scene*: None. *Date*: 'tardo corinzio I (575–550 av. Cr.)' (Arena, p. 90); LC (Lorber, p. 53).

ΑΙΑΤΑΊΜΟ*Ν*≥ΊΥΡΜΊΑ

Αεσφυλινοσπεταλα Αἐσφυλίνος Πετάλā.

Epigraphy: —. *Interpretation*: Probably a dedication to a human (name in the nominative).

For the precise function of the four vases COR 47–50, which form a homogeneous group, see §312. The gender and case of the proper names in their inscriptions can be established as follows: (1) COR 47 $A\dot{e}\sigma^{O}\nu\lambda\hat{i}\nu$ os and 48 $K\hat{e}\nu\iota_{S}$ show that the case is the nominative. (2) Hence COR 49 $\Phi\bar{\iota}\delta\hat{\iota}a_{S}$ and 50 $Q\nu\lambda(\lambda)\hat{\iota}a_{S}$ must be nominative too, i.e. masculine names in $-\hat{\iota}a_{S}$ (like e.g. COR 17b $\Pi\nu\rho F\hat{\iota}a_{S}$; see §230). (3) And since the names of COR 47, 49, 50 are masculine, COR 48 $K\hat{e}\nu\iota_{S}$ will also be masculine (for the masc. hypocoristics in $-\iota_{S}$ see §231).

In $A\dot{\epsilon}\sigma \nabla v\lambda \hat{i}vos \Pi \epsilon \tau \dot{a}\lambda \bar{a}$ the second word is the genitive of the father's name (Kretschmer and Arena, comparing the pinax COP 18; but see ad loc.) rather than another nominative (Amyx), which would make no sense, or a dative (fem., Pottier; or masc.), which would yield a meaning entirely different from that of the inscriptions on the other three vases. For more names, masculine and feminine, derived from $\pi \acute{\epsilon} \tau \alpha \lambda o \nu$ 'leaf', see Bechtel, pp. 594 and 596.²⁶³ The lack of aspiration (normal $Ai\sigma\chi$ -), thought by Kretschmer to be due to a change as in Elean $\pi \acute{a} \sigma \kappa o \iota$ for πάσχοι (DGE 409 = GD 61; the opposite occurs in DGE 127 $A i \sigma \chi \lambda \bar{\alpha} \beta i \hat{o} i$ written in the Corinthian alphabet), could equally as well be due to the lack of a special sign for the aspirated voiceless velar stop before back vowels ([o] and [u]), in contrast to the unaspirated sound for which there is \circ and κ . The name, or perhaps the man himself, is likely to be attested again with the same spelling on the pinax COP 26 [...] $\sigma \nabla v \lambda I$ [...].

COR 48 BERLIN, ANTIKENSAMMLUNG V. I. 3177

'Quatrefoil' aryballos from Thebes (acquired 1890). *Bibliography*: Furtwängler (1891), 116, no. 4; M. Fränkel, *IG* iv (1902), no. 346; Schwyzer, *DGE* (1923), no. 121. 6; Bechtel (1923), 226, 229; Payne

 $^{^{261}}$ See Pape–Benseler and SEG 32 (1982) nos. 462 (AD 135) and 469 (AD 161); for the latter references I am grateful to O. Masson.

²⁶² A fourth possibility is less likely: * $\Delta \epsilon \iota \nu - \nu \mu o s$. First, we may expect ΔF -(see §209) and $-\bar{\epsilon} \nu$ - (see, however, COR 49 and §219). Secondly, $-\nu \mu o$ - is not a suffix to form names with and is generally very rare. If it occurs it is based on u-stems (see Schwyzer, p. 494: η̈δυμοs from η̈δυ-, ϵ̈τυμοs with ϵ̀τε Fόs; as for φάρυμοs, we may perhaps remind of φέριστοs), but there is no *δεινυ-.

²⁶³ Masson (1981/2: 543) points to another $\Pi\epsilon\tau\acute{a}\lambda\eta_S$ (Egypt).

(1931), 164 no. 24 (bibl.), cat. no. 1263; Arena (1967), 91, no. 38, ph. pl. 10. 2; Lorber (1979), 54, no. 78; Amyx (1988), 568, no. 48 (not in cat.). *Photographs*: Arena cl. *Scene*: None. *Date*: LC (Lorber).

KEM\$M Kevis

Kêvıs.

Epigraphy: —. *Interpretation*: Probably a dedication to a human (name in the nominative).

See COR 47 and 49 f. Arena and Amyx accept Bechtel's (1923: 226) interpretation $K(\lambda)\hat{e}\nu\iota_S$. Yet forgotten consonants are a rarity and would point to the writer being illiterate, which is not the case here. Considering the general uncertainty in the use of \leq , E and B ($A\vec{e}\sigma$ - instead of $A\vec{i}\sigma$ -, $\Phi\bar{\imath}\delta$ - instead of $\Phi\bar{e}\delta$ -), and other oddities in these four inscriptions, we may assume that the writer meant $K\hat{i}v\iota_{S}$ (or $K\acute{i}vv\iota_{S}$), a hypocoristic name from the stem of κινέω (see Bechtel, p. 237, Κινέας, Κίνυψ, Κίνων, Κινησίας, all 5th or 4th cent.). A different solution would be to assume A.W. (see §111), viz. K(a)êvis (see Bechtel, p. 229, Kaivias, Kaivios, $Ka\hat{i}vos$), i.e. with the same diphthong as in COR 47 $A\dot{e}\sigma$ -. I prefer $K\hat{\imath}\nu\iota\varsigma/K\acute{\imath}\nu\nu\iota\varsigma$. Lorber's view that the iota is of the four-stroke type with 'Schwänzchen' (as in COR 49, by a different writer), rather than a five-stroke one, is unconvincing: (1) the 'tail' is considerably longer here; (2) only at its very end is the 'writing-line' of the inscription reached. Moreover the other three inscriptions are by different writers. For iota (or sigma) of more than four strokes see LAK 3, 4, 8, IOD 1, and §107.

COR 49 ATHENS, NAT. MUS. 337

'Quatrefoil' aryballos from? (1888 or earlier). Bibliography: C. Smith (1888), 188, no. 9; Kretschmer (1894), 18, no. 6; Collignon—Couve (1902—4), no. 497; M. Fränkel, IG iv (1902), no. 350; Payne (1931), 164 no. 25, cat. no. 1263; Arena (1967), 91, no. 39, ph. pl. 11. 1; Lorber (1979), 54, no. 80; Amyx (1988), 568, no. 49 (not in cat.). Photographs: Arena cl. Scene: None. Date: LC (Lorber).

φ ≤ Δ ≤ ΔΜ Φιδιας $Φ\bar{ι}δί\bar{a}ς$.

Epigraphy: The third letter is certainly a delta, not a lambda. *Interpretation*: Probably a dedication to a human (name in the nominative).

See COR 47 f. and 50. The form of the alpha is exactly as in COR 50, so that Payne (and Lorber, p. 54 n. 326) rightly assumed

the same writer for both inscriptions. ²⁶⁴ (Therefore we must not consider a potter's or painter's signature.) This is the earliest instance of an $<\iota>$ rendering of a former real diphthong (see §219). The root in question is $\phi \tilde{\iota} \delta$ - 'spare', but the many names of which it is an element (see Bechtel, pp. 443 f.) all contain the full grade (for the etymology see both Chantraine and Frisk, s.v. $\phi \epsilon (\delta o \mu a \iota)$.

COR 50 ATHENS, NAT. MUS. 338

'Quatrefoil' aryballos from ? (1888 or earlier). Bibliography: C. Smith (1888), 188, no. 8; Kretschmer (1894), 18, no. 5; Collignon—Couve (1902–4), no. 496; M. Fränkel, IG iv (1902), no. 349; Schwyzer, DGE (1923), no. 121. 6; Payne (1931), 164 no. 26, cat. no. 1263; Arena (1967), 91, no. 40, ph. pl. 11. 2; Lorber (1979), 54, no. 79; Amyx (1988), 568, no. 50 (not in cat.). Photographs: Arena cl. Scene: None. Date: LC (Lorber).

ΥVΛ € ΔΜ Qvλιας Qvλ(λ)ίας.

Epigraphy: The iota is written retrograde in error (unlike those in COR 49). The alpha is of exactly the same kind as that in COR 49. *Interpretation*: Probably a dedication to a human (name in the nominative).

See COR 47–9. The same name is found by Arena in CIG 1120 from Argos (= IG iv. 618 ii. 2, already cited by Bechtel (p. 492) with other names from $\kappa\nu\lambda\lambda\delta$ s 'bandy-legged'; see also §468 on the horse-name COR 87b/e $Q\dot{\nu}\lambda\lambda\alpha\rho\sigma$ s).

*°COR 50A PARIS, LOUVRE CA 1266 (L 37)

Aryballos from Boiotia (acquired 1899). *Bibliography*: mentioned by Pottier (1899a), 469; E. Pottier, *CVA* France, 9 (1929), 7, phs. pl. 6. 3–4; Payne (1931), 320, nos. 1244 ff. (not mentioning this particular piece); not in Amyx (1988). *Photographs: CVA* uncl. Vidi 6 Aug. 1990. *Scene*: Three warriors. The inscr. is written in the large free space under the handle and is not related to the scene. *Date*: 'Style corinthien' (Pottier, comparing the aryballos with COR 47, LC); LC (Payne, who knew a number of similar examples, found on different sites).

ΑΙΡΑΝΟ Αγρανο Άγράνδ.

 264 Arena's description, 'successivo prolungamento dell'asta di sinistra dell'alpha', accepted by Lorber (p. 54 n. 326), who thinks that the horizontal bar was forgotten, is inaccurate. First the writer painted Λ , then he added a long sloppy stroke from the middle of the r. stroke down far below the bottom of the l. one, touching the latter in passing. He therefore meant to produce an alpha of the Δ -type, and the sloppy stroke is in fact the 'missing' bar.

Epigraphy: Nothing is lost before or after. *Interpretation*: Probably a dedication to a human (property formula).

The alphabet, like the vase itself, must be Corinthian. This makes Pottier's reading AFANO impossible (F is not a Corinthian letter). As there is in fact no F but two vertical strokes and a loop, we should read AIPANO, i.e. $A\gamma\rho\alpha\nu$ 0 (for the straight gamma see §103). This can only be a masculine genitive (a feminine nominative of the type $\Pi\epsilon\iota\theta\omega$ would have to be $-\dot{\delta}\iota$), i.e. an indication of ownership: $A\gamma\rho\dot{a}\nu\bar{o}$ (for the contraction in the ending see §220). The function of this inscription may be contrasted with the function of those on COR 47–50. For the type of vase see the archaeological study by Neeft (1991a).

*COR 51 ATHENS, P. AND A. CANELLOPOULOS MUS. 1319

Aryballos from ? (1972 or earlier). *Bibliography*: Brommer (1972), 460–2, phs. 458–61 figs. 14–17; Amandry (1973), 195–200, ph. 196 fig. 3, dr. of (a) p. 200 fig. 5; Lejeune (1973); Lorber (1979), 55 f., no. 82, phs. pl. 17; not among *LIMC* i, 'Achilleus' 365 f.; Boegehold (1983); Wachter (1989b), 31, 46 ff.; Amyx (1988), 568, no. 51 (not in cat.); Schefold (1993), 137, with ph. fig. 137. *Photographs*: Brommer quite cl.; Amandry uncl.; Lorber quite cl.; Schefold (a) quite cl., of (b) the beginning only is shown. *Scene*: Horseman with spear riding to l., his label (a) starting behind his head. He is attacked by a naked man on foot to l., from whose back starts (b). *Date*: LC (Lorber); but c.620 (Schefold).

- (a) TPOB \leq TOM (b) ANCLEFIE \oplus \leq kTMYOTPPMTV \oplus V:XB
- (a) Tροειλος (b) AβγδεFζhθικλμνο π φ ρστυφ ψ : χ ε
- (a) Τρόειλος, (b) αβγδεΓζhθικλμνοπΩρστυφψ:χε.

Epigraphy: (a) There has been some dispute about the fourth letter. Yet from the original ph. there is not the slightest doubt that it is a B. Boegehold (referring to personal inspection) reads it as a square digamma E. However, he mentions one weakness of his reading himself: 'Digamma in the alphabet on the same aryballos is formed differently (F) but that sort of inconsistency is not without precedents'. The second weakness is the fact that he should not have compared his alleged E with the fourth letter

in COR 27f (there he read a reversed Γ , which is even more unlikely). Amyx produces a facsimile of the letter, which looks like a very oblique Γ (although his letter-form is in principle correct, in reality it is perfectly upright); in his transcription, however, he writes a dotted digamma. (b) The last two letters are not well preserved, but are sufficiently clear on the ph. Interpretation: Achilleus and Troilos (label). Abecedarium (also label?).

It looks as if the alpha of the abecedarium was at first meant to be the first letter of Achilleus' label, which was then turned into an exercise. For the structure of the alphabet see Wachter; see also §106. For the abecedarium see §315; for Troilos' name see §257; for the myth see §442.

*°COR 52 DUNEDIN, OTAGO MUS. E 60. 13

Aryballos from ? (found ?). Bibliography: Schauenburg (1960), 46 f., no. 122, ph. pl. 49; Green (1966), with dr. 8 fig. 3 and phs. pls. 2 f. (esp. 3. 2); Lorber (1979), 52, no. 68; J. R. Green, CVA New Zealand, I (1979), 28, phs. pl. 35. 3–8; Amyx (1988), 569, no. 52 (not in cat.). Photographs: Schauenburg quite cl.; CVA uncl. Scene: A man who seems to be holding back a galloping donkey in front of which a naked woman is falling forward. She is holding her bottom as if she has been (or fears she will be) kicked by the donkey's forelegs. The inscr. starts behind her left foot. The whole picture makes a very odd impression ('farcical', CVA). Date: MC (Lorber); obviously considered LC by Amyx.

\$ΜΔ Ισα ἴσ(σ)α!

Epigraphy: The traditional reading $\Sigma_{i\mu}a$ is hardly correct, since the san would have to be to the l. of the woman's foot, where I can detect no trace of any letter on the new ph. provided by the museum. The iota is therefore the first letter. After the second letter, the ghost of what may well have been an alpha is visible; on the ph. it appears brighter than the ordinary surface, just like the second stroke of the second letter, where the paint must also be gone. Next, the decoration pattern impinges, after which nothing more seems to have been written. The second letter is usually read M, but the new ph. shows clearly that the fourth stroke continued (below the dark mineral flake). The letter is therefore a σ (M). Interpretation: Exclamation (?).

No other interpretation than that of the exclamation $i\sigma\sigma a$ has come to mind. According to LSJ, it marks 'malicious triumph over another's distress'. Of course we do not know precisely what is behind this scene, but we could imagine the man shouting $i\sigma\sigma a$ while chasing the animal after the woman, or else the woman herself uttering the word as an exclamation of distress.

°COR 53 BRUSSELS, MUS. ROYAUX A 1011

Skyphos from Eretria, by the Eurymachos P. (see Amyx) (1898 or earlier). *Bibliography*: Fröhner (1898), 10, no. 9, dr. p. 9; F. Mayence, *CVA* Belgium, 1 (1926), 4 (bibl.), ph. pl. 5. 1; Payne (1931), 164 no. 28, cat. no. 1340; Arena (1967), 93, no. 43, ph. pl. 12. 2; Lorber (1979), 86, no. 138, ph. pl. 41; *LIMC* iv, 'Eurymachos' ii. 1*, ph. pl. 53; Amyx (1988), 569, no. 53 (cat. p. 248, no. A-1, bibl.), phs. pl. 109. 1a-b. *Photographs: CVA* sm., Arena and Lorber cl., *LIMC* cl., Amyx sm. Vidi 29 June 1992. *Scene*: Three naked warriors standing in a group, (a) to r., (b) to r. looking back, (c) to l.; they are flanked by two horsemen (unnamed). *Date*: LC (Lorber); c.570–550 (*LIMC*).

- (a) Δ OM (b) BYPYMA+OM (c) TPOMA+OM (a) Δ . . [. . 3-4 . .]os (b) Eurrhaxos (c) Π romaxos
- (a) $\Delta \bar{\alpha}i$ [. . 3–4 . .]os, (b) Εὐρύμαχος, (c) Πρόμαχος.

Epigraphy: (a) The second letter is an alpha or a rho; after that a small trace of a third letter, perhaps an iota, seems visible; the gap that follows is wide enough for three or four letters. *Interpretation*: Preparation for war (waiting for marching orders?), probably non-heroic (labels).

Amyx shows that the three warriors, who are standing around at ease (hence my interpretation; see nn. 1067 ff. for a similar scene in sport), cannot be linked to either Trojans or Greeks. He therefore supposes the names to be purely random ones, favouring Arena's idea of a kind of 'gioco etimologico'. Yet, Arena's restoration of (a) as $-\mu\alpha\chi os$ is not certain $(-\pi\nu\lambda os)$, as on COR 46, or $-\lambda o\chi os$ are equally probable). These names would then be close to the throwaway type (see §237), and would indicate neither heroes nor contemporary humans. Of course it is also possible that one of the characters was a real human of the period $(\Pi\rho\delta\mu\alpha\chi os)$ and $E\dot{v}\rho\dot{v}\mu\alpha\chi os$ are historical names, see Bechtel, pp. 296 f.) and the others are just supplied 'etymologically' for the vase. For the scene see §466.

COR 54 BERLIN, ANTIKENSAMMLUNG F 967

Skyphos from Corinth by the Eurymachos P. (see Amyx) (1880). *Bibliography*: Treu (1881), 256; Furtwängler (1885), no. 967; Kretschmer (1888), 173, no. 36; Kretschmer (1894), 26, no. 40; F. Blass, *SGDI* (1899), no. 3124; Payne (1931), 164 no. 29, cat. no. 1340*A*; Arena (1967), 94, no. 44, ph. pl. 13; Lorber (1979), 86, no. 139, phs. pl. 41; Amyx (1988), 569, no. 54 (cat. p. 248, no. A-2, bibl.); *LIMC* vii, 'Polylaidas' 1*, ph. pl. 345. *Photographs*: Arena cl.; Lorber and *LIMC* quite cl. *Scene*: Two warriors fighting (one named, the other not). *Date*: LC (Lorber).

ΓΟΓVΓΑ≤ΔΑ Μ Πολυλαιδας Πολυλᾶίδᾶς. *Epigraphy*: Furtwängler reports traces of MΓ beyond the head of the warrior to the r., and he took the M as the last letter of Polylaidas' name. He did not observe that this final letter is written above the second alpha still to the l. of the head, next to the crest of the helmet. G. Zimmer (*per litt.*), after examining the vase under the microscope, assures me that there is not a trace of writing to the r. of this warrior's head. *Interpretation*: Non-heroic battle scene (label).

In view of the names on COR 53 by the same painter, Amyx thinks of a 'play' on the frequent name $\Lambda \bar{a} i \delta a_s$. The basic meaning of $\Pi o \lambda \upsilon \lambda \bar{a} i \delta \bar{a}_s$ is 'son of $\Pi o \lambda \upsilon \lambda a_o s$ ', i.e. 'son of the one with many tribes/with a great army'. Although we cannot be sure that there was not a real Polylaidas who received this vase, the parallel of COR 112 with a throwaway name for the only one named out of several warriors, suggests that Amyx is right. The name may therefore be counted among the $\Pi o \lambda \upsilon$ - names (see §237).

COR 55 CORINTH, ARCH. MUS. C-65-519

Fr. of a pyxis (?) from Acrocorinth (1965). *Bibliography*: Pemberton (1983), with ph. pl. 16; Amyx (1988), 569, no. 55 (not in cat.), dr. pl. 137. 2; not in *LIMC* vii, 'Perseus' 137 ff.? *Photographs*: Pemberton quite cl. *Scene*: Legs of a man with winged shoes, running to r. (named). *Date*: mid-6th cent. (Pemberton, p. 65; found together with 4th-cent. material, ibid. 64); 'not red-ground, but evidently LC I' (Amyx).

ΓΒΡΜΒVΜ Περσευς Περσεύς.

Epigraphy: —. *Interpretation*: Perseus running, probably with Medusa's head and pursued by the Gorgons (label).

The rho with a loop from top to bottom of the vertical stroke (see §101) is rare on Corinthian vases; here it has a triangular shape. For the cluster [rs] see §214.

COR 56 CORINTH, ARCH. MUS. T-1384

Fr. of a krater or pyxis from Corinth (1929). *Bibliography*: Palmer (1964), 321, no. X-141, ph. pl. 98; Amyx (1988), 569, no. 56 (not in cat.), dr. pl. 142. 3. *Photographs*: Palmer sm. but quite cl. *Scene*: Woman's hair (Palmer, Amyx), alongside which the inscr. runs vertically downwards. *Date*: EC (Palmer); perhaps MC (Amyx).

AP≤TB [...?]. αριτε[...?] Χάριτε[ς?]. *Epigraphy*: Of the chi (probably of the X type) only a small trace is preserved. *Interpretation*: Unidentified scene with Charites (label).

It is by no means certain that we should expect three Charites (as on COR 22) in 'three maidens' fashion, as suggested by Amyx. See also COR 28A.

°COR 57 PARIS, LOUVRE E 609 (CA 298)

Pyxis from ?, painted by Chares (1859 or earlier, see de Witte). Bibliography: Anon. (1863), 274; de Witte (1864), with dr. (of the whole picture) pl. 184, repeated in WV (1888), pl. 1. 3; Klein (1887), 29 f.; E. Pottier in Dumont-Chaplain (1888), 232; Kretschmer (1888), 163, no. 16; Kretschmer (1894), 20 f., no. 20; F. Blass, SGDI (1899), no. 3136; Pottier (1897), 51 f., ph. pl. 43; Nicole (1916), 376; Robert (1919), 176 f., with dr. fig. 137; Ducati (1922), 116 f., dr. 117; Schwyzer, DGE (1923), no.122. 6; Hoppin (1924), 8 f.; Payne (1931), 164 no. 27, cat. no. 1296 (bibl.); Benson (1953), 60, no. 106. 1; Friis Johansen (1967), 82 f., cat. p. 247, no. A. 15; mentioned by Jeffery, LSAG (1961), 114; Arena (1967), 92 f., no. 42, ph. pl. 12. 1; Lorber (1979), 56-8, no. 83 (with de Witte's dr.), phs. pl. 18; LIMC i, 'Achilleus' 903; Amyx (1988), 569 f., no. 57 (cat. p. 256, no. 1, bibl.), ph. pl. 110. 2; LIMC vi, 'Memnon' 10a; LIMC vii, 'Palamedes' 9*, 'Protesilaos' 15, 'Nestor' 5 with dr., ph. pl. 96. Photographs: Pottier (1897) only (e)–(i), uncl., rest invis.; Arena only (h) and (i), quite cl.; Lorber only (d)–(m), mostly uncl.; Amyx only (d)–(i), uncl.; LIMC vii only (a), invis. Vidi 6 Aug. 1990. Scene: Two men running behind five horsemen, all to r., and three horsemen to 1. approaching. For the exact attribution of the labels see below. Date: LC (Lorber); 3rd q. 7th cent. (LIMC i); c.550 (LIMC vi); c.570 (LIMC vii, 'Palamedes'); c.575–50 (LIMC vii, 'Nestor').

- (a) (b) (c) PPOTB FAM (d) FO Δ APIOM
- (e) Γ ATPOKTOM (f) Π AT \leq OM (g) $AX \leq \land \land BYM$
- (h) $\pm MAM \otimes OM$ (i) $OP \leq FON$ (j) $B \ltimes TOP$
- (k) MBMM (l) (m) XAPBMMBIPAYB
- (a) (Παλαμεδες) (b) (Νεστορ) (c) Προτεσιλας
- (d) Ποδαργος (e) Πατροκλος (f) Βαλιος
- (g) $A_{\chi i} \lambda \lambda \epsilon v_S$ (h) $E_{\sigma \alpha \nu} \theta_{OS}$ (i) $O_{\rho i} F_{O\nu}$ (j) $E_{\kappa \tau o \rho}$
- (k) $M \in \mu \nu [o\nu]$ (l) $(A \in \theta o\nu)$ (m) $X a \rho \in \sigma \mu \in \gamma \rho a \psi \in \psi = 0$
- (a) $(\Pi \alpha \lambda \alpha \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon}_S)$, (b) $(N \dot{\epsilon} \sigma \tau \bar{o} \rho)$, (c) $\Pi \rho \bar{o} \tau \epsilon \sigma i \lambda \bar{a}_S$,
- (d) Πόδαργος, (e) Πάτροκλος, (f) Βάλιος, (g) Άχιλλεύς,
- (h) $\Xi \sigma \acute{a}\nu \theta os$, (i) $O\rho \acute{c}F \bar{o}\nu$, (j) $E\kappa \tau \bar{o}\rho$, (k) $M \acute{\epsilon}\mu\nu [\bar{o}\nu]$, (l) $(A \acute{e}\theta \bar{o}\nu)$.
- (m) Xάρξς μ' ἔγραψε.

Epigraphy: Arena (n. 49) cites a letter dated 1955 from F. Villard, informing him that (a), (b) and (l) are not visible on the vase. This is true, and was in fact already the case in 1864. De Witte, however, had been able to read them in 1859. (a) The peculiar form A of the delta is confirmed by de Witte in his text. (c) Arena

had 'un lucido' at his disposal which showed E. But Lorber n. 339 (followed by Amyx) believes in the older drawings, which show B; he is right (see dr.). On the other hand, I could not properly confirm the iota, which is reversed in Arena's drawing, in contrast to the older dr. (j) The final rho was not seen by de Witte, but it is clearly there (see dr.). (k) De Witte reproduces a first f with a faint fourth stroke; the turn into, and a small part of, the fourth stroke are still preserved in paint, the rest is visible as a shadow. (l) contained a B-type epsilon. The other inscrs. are cl. *Interpretation*: (a)-(l) Unspecified riding scene with characters from the Trojan Cycle (labels). (m) Painter's signature.

The relative positions of the names and figures on this vase need some discussion. It seems to be by design that the names of the horses—except those of the two central ones, who face each other —are written under their bellies, and the men's names along the upper edge. Lorber correctly remarks (p. 56) that some of the names show 'false boustrophedon', 265 and that most of the inscriptions run towards the heads of the designated figures. But he missed the most important point, which easily explains all the oddities of the labelling: this writer was unable, or at least was unaccustomed, to write from right to left any more ('false boustrophedon' is a typical sign of this stage); another modern feature of the painter's lettering is his not using qoppa, which we would expect in (e) and (i); see $\S 108$. The uniform direction of script is the reason why all horsemen riding to the right have their names running towards their heads over the free area above their horse's back (there is not enough space in front of the heads of the horsemen because of the horses' necks), and this of course caused problems of calculation. Label (a) was too long and could only just be finished in the small space beyond the head; (b), on the other hand, was too short and there is now a considerable gap between the last letter and the head of the man; in writing (c) there was no other solution than to take a sharp turn downwards in 'false boustrophedon' ('cycloid', Amyx); (e) could—with a gentle turn—just be fitted in; only (g) is perfect. Less serious problems were caused by the horsemen (i) and (k), who face in the opposite direction, and by most of the horse-names, viz. (d), (f), (h), and (l), except that labels (k) and (h), again, were somewhat miscalculated and had to be continued in 'false boustrophedon', and the same had to be done for (m). We therefore need not hesitate (as Lorber, p. 57, does) to attribute (j) to the first horseman to the left and to interpret the central group as an encounter between Achilleus and Hektor.

Thus, the figures and their names (now partly illegible) are, from left to right, as follows. The two running men are unnamed; the first horseman is (a) Palamedes, whose horse has no name; the second is (b) Nestor, whose horse does not have a name either; the third is (c) Protesilaos, sitting on (d) Podargos; the fourth is (e) Patroklos on (f) Balios; the fifth is (g) Achilleus on (g) Achilleus on (g) Hektor on (g) Orion; the second horseman facing left

²⁶⁵ See Jeffery, pp. 49 f., on this writing principle.

is (k) Memnon on (l) Aithon; the last man has no name, and where his horse's name should be, the artist Chares put his signature (m). For the relation of this painting to the literary testimonies see

§462.

(a) and (b), no longer visible, were according to de Witte's report as expected. (c) Autopsy has shown an B, i.e. what we expect for the normal metrical shape of the name, which has a short second syllable. 266 The name, according to Risch (p. 192), is probably a remodelling of $\Pi \rho \omega \tau \acute{o} \lambda \bar{a} os$ (Bechtel, pp. 284, 386), ²⁶⁷ no doubt because the latter did not fit the dactylic rhythm (see §222). If this is true, the long [ō] must be deemed a non-Corinthian dialect feature. Obviously this name was only known from Ionic epic, and since there were no other current names with this first part, it was not translated into $*\Pi\rho\bar{a}\tau\epsilon\sigma\iota$. (d) The gamma is a simple vertical stroke as in (m), see §103. For (e) see §228. For (f) see ad COR 89e and n. 1286. (g) is as expected. (h) Arena mentions the other Corinthian occurrence of this scriptio plena $<\xi\sigma>$: COR 70f $Q\delta\rho\alpha\xi\varsigma$ (see §115).

(i) $O\rho i Fo\nu$ is puzzling, not only because we would expect $A\rho$ - (see also §462), but equally so for its form if we take it as Orion the hunter's name. Those poets who do not write in plain Ionic (or Attic) dialect normally show $\Omega \alpha \rho i \omega \nu$: Pind. Nem. 2. 12 'Ωαρίωνα (~~~ needed, i.e. 'Ωα- monosyllabic), fr. 72 'Ωαρίωνα (--- needed), Isth. 3/4. 67 'Ωαριωνείᾶν (--- needed); Corinn. frs. 654a. iii. 38 and 662. 2 PMG ' $\Omega \alpha \rho i \omega \nu$ (' $\Omega \rho i \omega \nu$ also possible), fr. 655. 1. 14 Ὠρτωνα (Ὠἄρῖ- not possible), Callim. 3. 265 etc. $\Omega_{\alpha\rho\iota}$ ($\Omega_{\rho\bar{\iota}}$ also possible). Homer (*Iliad* and *Odyssey*), on the other hand, shows constant $\Omega \rho \bar{\iota}$, although the name could always be scanned $\Omega \check{\alpha} \rho \check{\iota}$ -. Starting from the basic form $\Omega \alpha \rho i \omega \nu$, Forssman (1985) provided a plausible etymology for the name, connecting it with $\partial \pi \omega \rho \alpha$. The easiest assumption is that the $\Omega \alpha$ - form of Orion's name is the older, and the Attic and Homeric form is due to contraction and subsequent metrical lengthening of the [i]. On the other hand, 'Arion' has the structure ' $\tilde{A}\rho \tilde{\iota} \tilde{o} \nu$ - (Il. 23. 346, and Thebais, fr. 7 PEG = 6A EGF, referred to by Arena), sometimes written $A\rho\epsilon\iota o\nu$, but here too the basic structure in everyday prose may have been different ($\mathring{A}\rho \check{\iota} \check{o}\nu$ -?); at any rate, it seems that the stem of Orion has a long third vowel (ω), that of Arion a short one (o). Apart from the question of why the wrong name is used, we should also ask why we have contraction in our Corinthian form. It could be epichoric²⁶⁸ or a reflection of epic. The latter possibility may find some support in the presence of the otherwise lost intervocalic [w] (see §506) and the fact that our painter shows some clear knowledge of the Trojan stories (see §462). But should we not then expect even more the proper form with $A\rho$ -?²⁶⁹

²⁶⁷ Risch no longer upholds an earlier hypothesis of his (mentioned by both Frisk and Chantraine, s.v. $\pi \rho \hat{\omega} \tau o s$).

We do not know what the result of a contraction of [oa] should be in Corinth, but $[\bar{o}]$ (as in Attic acc. $\eta \rho \omega$, see Lejeune, §297) would be a likely result.

(i) (see §250) and (k) are as expected. (l) The writing of the diphthong in the (lost) label $A\ddot{\epsilon}\theta\bar{\delta}\nu$ with an [e] instead of [i] occurs several times elsewhere, although most examples are written AF (ae), not AB (a ϵ); see §225; for the name see §229. (m) For the shape of the gamma see (d). Painters' or potters' signatures are rare on Corinthian vases (see \\$304 f.; also \\$302 f.). The poor quality of the painting on our vase reminds one of many of the pinakes.

COR 58 MAINZ (PRIVATE) (?)

Olpe from ?, near the Lotus-Cross P. (see Amyx) (1977 or earlier). Bibliography: Brommer (1984a), 13–16, ph. 14 fig. 1; Amyx (1988), 570, no. 58 (cat. pp. 328 and 352, no. B-1bis), drs. pl. 142. 4. Photographs: Brommer quite cl. Scene: Two young riders to 1., (a) and (b). Date: LC I (i.e. 570–550) (Amyx).

- (a) $M \leq P \circ M$ (b) $AMT \leq vac$.
- (a) Nιγον (b) Αντι
- (a) $N_{\overline{\iota}}^{\prime} \varphi_{\overline{o}\nu}$, (b) $A_{\nu\tau\iota}(...)$.

Epigraphy: (b) The last two letters of Amyx's transcription ($A\nu\tau i\alpha s$) probably never existed. Interpretation: Non-heroic riding scene (labels).

(a) Brommer (p. 13 n. 1) gives further instances of this common name. (b) Although there is a hypocoristic $A\nu\tau\iota\varsigma$ (three examples in Fraser-Matthews) of which our form could be the dative or the nominative with -s dropped (see §204), it seems more likely that the writer just forgot to continue after the first—or main—part of the name. Amyx considers the scene non-heroic.

COR 59 FORMERLY ROME, ALIBRANDI COLL., AND ROME, MARKET

Oinochoe from Caere (1835: see Gerhard, n. 8); lost. Bibliography: Gerhard (1858), 29, with the only existing drs. pl. 258. 1-2; Kretschmer (1888), 160, no. 9; Kretschmer (1894), 18, no. 14; F. Blass, SGDI (1899), no. 3134; Payne (1931), 165 no. 34, cat. no. 1390; Arena (1967), 95, no. 48; Lorber (1979), 63, no. 94; LIMC iii, 'Charon' iii. 1, 'Dion' 3; Amyx (1988), 570, no. 59 (not in cat.). *Photographs*: —. *Scene*: Three groups of three warriors running to l., the names are behind the third (a), in front of the fourth's face (b), and behind the last (c). Date: LC (Lorber); c.570-550 (LIMC iii, 'Charon').

- (a) Δ 50N (b) (\leftarrow) X Δ PON (c) F50N
- (a) $\Delta \iota o \nu$ (b) $X a \rho o \nu$ (c) $F \iota o \nu$
- (a) $\Delta i \bar{o} \nu$, (b) $X \acute{a} \rho \bar{o} \nu$, (c) $F i \bar{o} \nu$.

Epigraphy: (c) In the dr. the first letter is something between a digamma and a kappa. Arena therefore hesitates, but Gerhard's

²⁶⁶ Arena's conclusion, drawn from his reading E and the spelling of (1), that the artist did not always correctly distinguish the two e-sounds, has to be dropped.

²⁶⁹ The first vowel of Arion's name is attested with yet another quality, as was pointed out by Arena, namely [e] on the coins from Telpusa (SGDI 1253) with $E\rho$ ίων. But this has hardly any bearing on our problem.

(wrong) suggestion ' $E\Sigma ON$ ($T\lambda\dot{\eta}\sigma\omega\nu$?)' shows that digamma is more likely to be the correct reading. *Interpretation*: Nine warriors running, non-heroic (labels).

All three names are throwaway names (see §237).

COR 60 ROME, VATICAN, MUS. GREGORIANO ETRUSCO 16. 439

Globular oinochoe from Caere (1834: see MusEtrGreg, ii. 1). Bibliography: Abeken (1836), 306-10, with dr. MonIned 2, pl. 38; dr. MusEtrGreg (1842), ii, pl. 1. 3; CIG (iv), 7377; Kretschmer (1888), 161, no. 10; Kretschmer (1894), 18, no. 12; F. Blass, SGDI (1899), no. 3128; Albizzati (1922–42), 44 f., no. 125, ph. pl. 12; Schwyzer, DGE (1923), no. 122. 3; Payne (1931), 165 no. 35, cat. no. 1396; E. Simon in Helbig (1963), 643 f., no. 883; Schefold (1964), 84, and (1966), 84, ph. [pl.] 74; Friis Johansen (1967), 68, ph. 67 fig. 13, cat. p. 245, no. A. 6 (bibl.); Arena (1967), 96, no. 49 (autopsy); von Steuben (1968), 46, dr. 47 fig. 22; Lorber (1979), 74, no. 113, phs. pl. 32; LIMC i, 'Aias' i. 35*, ph. pl. 235, 'Aineias' 31; mentioned at *LIMC* iv, 'Hektor' (ii. E. 1); Amyx (1988), 570, no. 60 (not in cat.); Schefold (1993), 313, with ph. fig. 344. Photographs: Albizzati, Schefold, Friis Johansen, Lorber, LIMC cl. Scene: A warrior (a) tries to stab another (b), who is almost on his knees and trying to get away but looking back at his opponent. From the r. comes help (c). Date: shortly before mid-6th cent. (Simon); c.570 (Schefold; LIMC i, 'Aias'); LC (Lorber; Amyx, p. 636, no. 6); c.570-560 (LIMC i, 'Aineias').

- (a) $A \le FAM$ (b) $BB \cap P$ (c) (\leftarrow) $A \le PBAM$
- (a) $A\iota Fas$ (b) $H\epsilon \circ \tau o\rho$ (c) $A\iota \nu \epsilon as$
- (a) A"Fas, (b) $H \not\in \varphi \tau \bar{o} \rho$, (c) $A i \nu \not\in \bar{a} s$.

Epigraphy: —. *Interpretation*: Aias about to vanquish Hektor (labels).

For the relation of the scene to the *Iliad* see §447.

It is important to observe that the picture is in a reserved panel. This is a technique that is due to Attic influence, as is noted by Simon (cited by Lorber, n. 469);²⁷⁰ see also Amyx, pp. 484 f., who associates these globular oinochoai with the equally atticizing panel-amphorae.

For (a), which is the normal Corinthian form, see §209. (b) Hektor's name, on the other hand, is normally unaspirated at Corinth (see §250). Since we have Attic influence in the painting and $H\acute{\epsilon}\kappa\tau\bar{\nu}$ is the prevailing spelling of the name on Attic vases, ²⁷¹ Attic influence gives by far the easiest solution for this

unusual form (and mutually supports the influence in the painting). We may even assume an Attic artist working at Corinth and writing in the Corinthian alphabet (see also §261 and COR 85 f.). For (c) see §245.

COR 61 PARIS, LOUVRE E 636

Column krater from Caere, by the Hippolytos P. (see Amyx) (ex Campana inv. 35; 1857 or earlier). *Bibliography: CatCamp* ii. 3; E. Pottier in Dumont–Chaplain (1888), 254, no. 15; Kretschmer (1894), 25, no. 33; F. Blass, *SGDI* (1899), no. 3149; Pottier (1897), 57, ph. pl. 49; Payne (1931), 166 no. 54, cat. no. 1456; Benson (1953), 100, no. 1; ph. *EAA* ii. 925 fig. 1186; Arena (1967), 105, no. 66, ph. pl. 20. 2; Lorber (1979), 58 f., no. 85, ph. pl. 20; Amyx (1988), 570 f., no. 61 (cat. p. 262, no. A-1, bibl.); *LIMC* v, 'Hippolytos' ii. 2*, ph. pl. 328. *Photographs:* Pottier sm.; *EAA* uncl.; Arena, Lorber, and *LIMC* cl. *Scene*: Two warriors fighting, flanked by their pages, who are waiting with the horses. Between them there is the dead body of a youth (named), with his head to the l. *Date*: LC (Lorber); c.570–550 (*LIMC*).

Epigraphy: —. *Interpretation*: Fight over the body of a dead warrior, probably non-heroic (label).

I know of no suitable event involving Hippolytos (or *a* Hippolytos) that could be connected with the stereotyped scene on this vase. One giant so named was killed by Hermes with the aid of Hades' helmet (Apollod. 1. 6. 2; see Vian (1952), 3), but is hardly appropriate here. Amyx thinks of a Trojan, comparing the same name on COR 24 and COR 68. I would rather assume a horsey name (see §238).

°COR 62 PARIS, LOUVRE E 645

Amphora from Caere, near the Hippolytos P. (see Amyx) (ex Campana inv. 9; 1857 or earlier). *Bibliography: CatCamp* ii. 47; E. Pottier in Dumont–Chaplain (1888), 255, no. 18; Kretschmer (1888), 165, no. 19; Kretschmer (1894), 25, no. 34; F. Blass, *SGDI* (1899), no. 3150; Pottier (1897), 59, ph. pl. 51; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Payne (1931), 165 no. 40 (bibl.), cat. no. 1419; Benson (1953), 101, no. 3; Arena (1967), 98 f., no. 54, ph. pl. 16. 1; Lorber (1979), 59, no. 86, ph. pl. 18; Amyx (1988), 571, no. 62 (cat. p. 262, no. B-4); *LIMC* vii, 'Polydos' 1*, ph. pl. 344. *Photographs*: Pottier sm.; Arena, Lorber, and *LIMC* quite cl. Vidi 7 Aug. 1990. *Scene*: A youth (named) with spear on a white horse, an eagle flying behind him. *Date*: LC (Lorber); 570–550 (*LIMC*).

²⁷⁰ It is curious to note that when the vase was first discovered, Abeken spoke of Corinthian influence (because of qoppa and digamma) in what must have looked to him like one of the 'normal' vases (i.e. Attic, as we now know).

²⁷¹ See e.g. *ABV* 85, bottom, no. 1 (= Immerwahr, no. 77), 95. 5 (= no. 173), 95. 6 (= no. 167), 145. 19 (= no. 139), *ARV* 26. 1 (= no. 369; *LIMC* iv, 'Hektor' 17), 206. 132 (= no. 492). Another example is cited in n. 840.

ΓΟΓ**V**ΔΟΜ Πολυδος Πόλυδος.

Epigraphy: The third last letter (see dr.) has a rounded corner at the bottom-r.; its oblique l. stroke, however, shows that it is not meant to be $D(\rho)$. Nor is it a theta (Kretschmer), for which we would expect a circle and some attempt at a central cross. *Interpretation*: Non-heroic riding scene (label).

For the formation of this hypocoristic name see §228, for its $\Pi o \lambda v$ -character §237, for the scene COR 63.

COR 63 VIENNA, KUNSTHISTORISCHES MUS. IV 3546

Amphora from Caere, near the Hippolytos P. (see Amyx) (1864 or earlier). *Bibliography*: Brunn (1865*a*), 142; Masner (1892), 12 f., no. 137; Kretschmer (1888), 160, no. 8; Kretschmer (1894), 27, no. 45 (see also p. 67); F. Blass, *SGDI* (1899), no. 3139; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Payne (1931), 165 no. 41, cat. no. 1422; Benson (1953), 101, no. 6; Arena (1967), 99, no. 56; Lorber (1979), 59, no. 87, ph. pl. 19; Amyx (1988), 571, no. 63 (cat. p. 262, no. B-7). *Photographs*: Lorber quite cl. *Scene*: A youth (named) with spear on a white horse, an eagle flying behind him. *Date*: LC (Lorber).

FAXVM $Fa\chi vs$ $F\hat{a}\chi vs$.

Epigraphy: —. Interpretation: Non-heroic riding scene (label).

For this throwaway name see §237, for the scene COR 62.

*COR 64 OXFORD, ASHMOLEAN MUS. 1965. 99

Column krater from ?, near the Hippolytos P. (see Amyx) (1931 or earlier). *Bibliography*: Payne (1931), 167 no. 60, cat. no. 1467; Hamilton (1965), 9, no. 47, ph. pl. 5; Arena (1967), 110 f., no. 73, ph. pl. 23; ph. *AR* in *JHS* 88 (1968), 57 (with bibl.) fig. 15; Johnston (1973), 184 n. 11; Lorber (1979), 64, no. 97, phs. pl. 25; Amyx (1988), 571, no. 64 (cat. p. 263, no. B-12, bibl.); *LIMC* vi, 'Kisippos' 1*, ph. pl. 32, 'Laidas' 7. *Photographs*: Hamilton and Arena only (a) and (b), quite cl.; *AR* only (a) and (b), uncl.; Lorber (a)—(c) cl., (d) uncl.; *LIMC* only (b), cl. Vidi 27 July 1990. *Scene*: Two *quadrigae* heading towards each other, the names (a) and (b) are the charioteers'. On the reverse three horsemen, the first two named (c) and (d).²⁷² *Date*: c.580 (Hamilton); LC (Lorber); c.570–550 (*LIMC*).

(a) Γ OTV Δ OPS Δ OM (b) (\leftarrow) KEME Γ FOM (c) FAS Δ OM

- (d) ∆<0
- (a) Πολυδοριδος (b) Κισιππος (c) Λαιδος (d) Δ ιο
- (a) $\Pi \circ \lambda \upsilon \delta \dot{\bar{\sigma}} \rho \iota \delta \circ s$, (b) $K \dot{\iota} \sigma \iota \pi \pi \circ s$. (c) $\Lambda \dot{\bar{\alpha}} \iota \delta \circ s$, (d) $\Delta \dot{\iota} \bar{\sigma} (\nu)$.

Epigraphy: Many of the letters are very carelessly written. There is no doubt that the first letter of (b) is a kappa. The omicron in (c) is blotted, and blurred with the previous letter, but cannot be anything else; it is drawn very similarly to the one in (d). (d) First detected by Johnston; his reading $\Delta \omega [...]$, however, is misleading, since nothing was ever written after the omicron. Interpretation: Non-heroic chariot and riding scenes (labels).

Although the writer of the inscriptions on this vase was not inexperienced with the brush, his writing is unreliable. The iotas differ greatly.²⁷³ The third letter in (b), M, is clearly different from the three examples of final san, M, but can hardly be meant to be a mu, which should be M. Name (d) is incomplete, and the paint highly diluted. No trace of even an attempt to give the third rider a name is visible. Obviously after having written $\Delta \iota o$ the writer stopped for good, instead of just to dip his brush in the paint again (see §112). We have to bear these points in mind if we are to judge the names.

- (a) $\Pi o \lambda v \delta \ddot{o} \rho \iota \delta o s$ and (c) $\Lambda \ddot{a} \iota \delta o s$ are described by Payne as 'miswritten for Polydoridas and Ladas', a view which was accepted by Amyx. Arena considers 'rideterminazione del suffisso -ίδας secondo la più comune terminazione di maschile -os. Neumann (1980: 297) suspects the omicrons of the endings to be failed alphas, which was reconsidered by Amyx. Everybody agrees that the forms are odd (see also Heubeck (1980), 284, and Masson (1981/2), 544). In view of (b) we cannot safely argue that (a) (on the same side) and (c) (on the other side) are in the genitive; also, the names with genitive -1805 are usually feminine, which would be inappropriate here. Arena's morphological interpretation is not satisfying, and Neumann's suggestion that they are graphically ambiguous or misread, is epigraphically impossible, since the reading is clear. With (c) one could compare $\Pi \circ \lambda \circ \iota \delta \circ \varsigma$ and $E \circ \iota \delta \circ \varsigma$ (Bechtel, pp. 216, 576); our form would then be from $*\Lambda \bar{a} Fo - F\iota \delta(F) os$ with loss of intervocalic [w] (twice) and contraction of [ao] in the normal way. But the meaning of such a name is somewhat odd ('knowing the people'?), and in any case, this explanation does not work for (a).
- (b) Although the third letter is not the same as the three other examples of san, we can hardly read $K\iota\mu\iota\pi\pi\sigma_S$, not least because this form would be impossible to interpret. It is therefore read as $K\iota\sigma\iota\pi\sigma_S$, which is, however, almost as difficult. J. D. Beazley's suggested connection (apud Payne) with $\kappa\iota\tau\tau\sigma'$ $\kappa\alpha\lambda\acute{o}\nu$ (Hsch.),

²⁷² Johnston describes (d) as 'above the head of the horse on the right'. But it is placed in exactly the same way as (ε), which is certainly the first rider's label (it starts well off the horse's mouth). Therefore we should say that (d) is 'behind the back of the second rider'.

²⁷³ The one in (a) is almost two-stroke with a faint bend in the upper stroke. The first in (b) is clearly ξ , i.e. rounded four-stroke, the second is probably meant to be the same but has a tiny top part. The one in (c) is clearly two-stroke; its wrong direction, however, shows that it should be the same as the one in (a). The one in (d) is the opposite with a very short third stroke at the bottom.

is doubtful. Arena rightly argues that if $\kappa \iota \tau \tau \delta \nu$ is Lakonian as Hesychius tells us, it cannot have an $-\sigma\sigma$ - equivalent. Arena's own theory that $K\iota\sigma$ - is the same as $K\epsilon\sigma$ - in COR 70l $K\epsilon\sigma\acute{a}\nu\delta\rho\alpha$ (see ad loc. and §444), but altered by assimilation (citing Schwyzer, p. 256), is possible, but in no way demonstrable, especially since the element $K\epsilon\sigma$ - is unexplained. Neumann (1980: 297) says that Arena's connection 'trägt nicht', and suggests that we read $F'_{i\sigma i\pi\pi\sigma os}$ (asking whether we can actually read a digamma or have to conjecture it), comparing IG vii. 2720. 3 $F'(\sigma \iota \pi \pi \sigma s)$, father of a Fισόδικος (Boiotia, 3rd cent.; Bechtel, p. 222). But, first, the kappa is certain, and, secondly, we would expect $*F\iota\sigma F\iota\pi\pi\sigma\varsigma$ in Corinth at this time²⁷⁴ (see §209). An entirely different solution would be to analyse the name as a $\tau \epsilon \rho \psi i \mu \beta \rho o \tau o s$ -type compound (see Risch, pp. 191–3, §41a) with the root *k'i- of the archaic agrist ἔκιον (see both Chantraine and Frisk, s.v. κίω).275 Although this root is normally intransitive, we may compare the Latin participle citus 'set in motion'. On such an analysis, $Ki\sigma\iota\pi\pi\sigma s$ could mean 'the one who spurs the horse(s)' and would be a horsey and speaking name (see §§238 f.).

(d) $\Delta i\bar{o}$ seems to be $\Delta i\bar{o}(\nu)$ left incomplete.

Despite these possible ways of explaining the forms, one feels uneasy about several features of the writing on this vase. It is tempting to assume that the writer was 'almost illiterate' in the sense that he could not write any text, but was able to produce parts of names and more or less remembered what they stood for. For, almost exclusively, he uses segments that are particularly common in names on Corinthian vases, some are even of throwaway or horsey type (see §§237 f.), namely $\Pi o \lambda v -$, $-\delta \bar{o} \rho -$, $-\iota \delta -$, $-\sigma s$, $-\iota \pi \pi -$, $\Lambda \bar{a} -$, $\Delta \iota o -$ (the latter as in $\Delta \iota \dot{o} \iota$, $\Delta \iota \dot{o} \nu$, $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon} s$, etc.). But his knowledge—or rather his patience?—seems to have failed him when it came to deciding which ending was appropriate for which stem. Admittedly the more sophisticated element $K\iota \sigma$ -does not fit easily with this theory, but we cannot exclude the possibility that he had some model within reach from which he could take it, or that he had a particular person in mind.

*cor 64a erlangen, institut für klassische arch. 1 534a

Fr. (88 × 76 mm.) probably of a krater from ? (found ?). *Bibliography*: —. *Photographs*: —. *Scene*: Two warriors beyond a white horse, striving to l. (one is named, of the other no name is preserved). *Date*: LC.

F\$ΟΥ *Fιον Fί*ον.

See e.g. LSAG 143. 8, line 59 $Fi\sigma Fa\rho \chi os$ (Sikyon, ϵ .500) (= GD 96).

Epigraphy: —. *Interpretation*: Non-heroic battle scene (label).

K. Parlasca (*per litt.*) cites Ch. Börker, who examined the piece and referred him to Lorber, no. 91 (our COR 102), and other pieces with this common and non-heroic label (see §237 for its throwaway character).

*COR 64B MARKET (ZURICH)

Fr. of a krater (?) from ? (found ?). *Bibliography*: Nefer (1989), 10, no. 5, with ph. *Photographs*: Nefer cl. *Scene*: One foreleg of each of two horses to r., the lower part of a clothed man to l., in front of him one leg of a warrior to r. who is obviously climbing into a chariot (lost). Inscr. (a) is to the l. of the horses' legs (designating the clothed man?), inscr. (b) to the r. of the clothed man and under the (lost) second leg of the chariot-mounting warrior. *Date*: 6th cent. (Nefer).

- (a) \leftarrow F\(\infty\) F\(\infty\) POM
- (a) F_{101VOS} (b) $[\dots]v\delta\rho\sigma$
- (a) $F \bar{\iota} \phi i \nu \bar{o} s$ (?), (b) $[\dots -\alpha] \nu \delta \rho o s$.

Epigraphy: (a) The third letter is clearly an omicron. (b) The first letter can only be a nu, though only a small part of the middle stroke is preserved. A short first part (c.3 letters) would fit best. *Interpretation*: Departure scene, probably non-heroic (labels).

(a) F_{totvos} makes no sense; with a phi instead of the first omicron it does. For unfinished letters see §112. There is an $I\phi ivoos$, who was killed by Glaukos and fell from his chariot (II. 7. 14). He was not himself a charioteer, as far as we can judge, and is therefore hardly our man. For the possible contraction of [00] see §220. (b) The complete name of the warrior, [...a] $v\delta \rho os$ with two to three letters missing, is impossible to restore.

COR 65 AMSTERDAM, A. PIERSON MUS. 2031

Fr. of a column krater from Rhodes (acquired 1922, ex Arndt coll.). *Bibliography*: C. W. Lunsingh Scheurleer, *CVA* Netherlands, 2 (1931), 15, ph. pl. 8. 8; Payne (1931), 164 no. 21 (not in cat.); Arena (1967), 90, no. 36; Lorber (1979), 55, no. 81, ph. pl. 17; Amyx (1988), 571, no. 65 (not in cat.). *Photographs*: *CVA* cl.; Lorber cl. *Scene*: Head of a woman, to r. *Date*: 1st h. 6th cent. (Mus. inv. card); LC (Lorber).

BPATA *Ερατα*[...?] *Έράτ* π.²⁷⁶

²⁷⁵ It is not a serious problem that we have [s] where in 'Doric' we might expect [t]. For names wander and even in a Doric context ' $\tau\epsilon\rho\psi\iota\mu\beta\rho\sigma\tau\sigma$ s' names only very rarely contain the expected $-\tau\iota$ - (see on our vases COR 18f $\Lambda\bar{\nu}\sigma\iota$ - $\alpha\nu\delta\rho\iota\delta\bar{\alpha}s$, COR 87d $\Lambda\bar{\nu}\sigma\iota$ - $\pi\sigma\lambda\iota s$, and ad LAK 3a); see e.g. Neumann (1979), 87 with bibl. in n. 3.

This short name is more likely than a compound $E\rho a\tau a[...]$; see the next n.

Epigraphy: From an epigraphical point of view it is not certain whether the name is complete. *Interpretation*: Perhaps a love-gift to a hetaira (label).

Arena interpreted the vase as a love-gift, Lorber took the recipient for a hetaira (see §308 on hetairai). For other instances of the name, as it is usually restored, ²⁷⁷ see Pape–Benseler and Fraser–Matthews; for the masculine equivalent, $E\rho\alpha\tau$ 0s, ibid., and Bechtel, p. 160.

*°COR 66 FORMERLY BERLIN, ANTIQUARIUM F 1655

Column krater from Caere by the Amphiaraos P. (see Amyx) (1873); lost in World War II. Bibliography: Robert (1874), with drs. pl. N/O and MonIned 10, pl. 4/5; Furtwängler (1885), no. 1655; Kretschmer (1888), 172, no. 35; Kretschmer (1894), 26, no. 39; F. Blass, SGDI (1899), no. 3140; Robert (1919), 207 f., with dr. fig. 161; Ducati (1922), 162 f., drs. 161, 204; Schwyzer, DGE (1923), no. 122. 8; Pfuhl (1923), 209 ff., dr. fig. 179; Payne (1931), 167 no. 61, cat. no. 1471; F. Hauser in Furtwängler-Reichhold (1932), 1-12 (bibl. p. 1), drs. pls. 121 f.; Neugebauer (1932), 23 f., ph. pl. 14; Smith (1944), 258-61; Benson (1953), 59 no. 102. 1, 82-4; EAA i. 372 (bibl.), ph. 371 fig. 518; Schefold (1964), 74, and (1966), 80, dr. [pl.] 67a; Arena (1967), 108-10, no. 72, ph. pl. 22; Buschor (1969), 75 with dr., ph. 74 fig. 81; ph. Charbonneaux-Martin-Villard (1971), 71 fig. 76; ph. Bianchi Bandinelli-Paribeni (1976), no. 226; Schefold (1978), 177, with dr. fig. 233; Lorber (1979), 78 f., no. 122, phs. pl. 37; Brize (1980), 26 f.; LIMC i, 'Admetos' i. 10*, dr. pl. 158, 'Ainippe' ii. 1*, dr. pl. 309, 'Alastor' 1*, dr. pl. 366, 'Amphiaraos' 3*, dr. pl. 555, and 7*, ph. pl. 555; LIMC ii, 'Argeios' ii. 1*, dr. pl. 429; LIMC iii, 'Baton' i. 3*, dr. pl. 66, only mentioned at 'Dioskouroi' 223; LIMC iv, 'Euphemos' 1, 'Halimedes' 1*, dr. pl. 236; Amyx (1988), 571 f., no. 66 (cat. p. 263, no. A-1, bibl.); LIMC v, 'Hippotion', i. 1; LIMC vi, 'Leontis' 1; LIMC vii, 'Peleus' 33, 'Peliou athla' 5, 'Pheres' i. 1. *Photographs*: 4 photographs exist: (A) shows the entire vase with the departure side, (a)-(k), (B) the other side, (m)-(r). (C) shows the race and the frieze below, (n)-(q) and part of (r), (D) the house and family of Amphiaraos, (a)–(e) and part of (f). They are published as follows: (A) Neugebauer, EAA, Buschor, Charbonneaux-Martin-Villard, Bianchi Bandinelli-Paribeni, Lorber, LIMC i, all sm. or invis. (Charbonneaux-Martin-Villard is the best reproduction); (B) Lorber sm.; (C) unpublished, as far as I know; (D) Arena quite cl.

Scene: In the following description I combine Pausanias' passages (5. 17. 7-11) about the relevant scenes on the Chest of Kypselos at Olympia with (in English) some additions or notes of differences between the chest and our vase. (Paus. 7) $\xi \xi \hat{\eta}_S \delta \hat{\epsilon}$ Άμφιαράου τε ή οἰκία πεποίηται καὶ Άμφίλοχον φέρει νήπιον (unnamed) $\pi \rho \epsilon \sigma \beta \hat{v} \tau \iota s \ \tilde{\eta} \tau \iota s \ \delta \dot{\eta}$ (b) (written horizontally in white paint, starting next to the baby's hand, whose arm she holds (a) (written downwards on the anta to her l.) $\tau \dot{o}\nu \ \ddot{o}\rho\mu\sigma\nu \ \ddot{\epsilon}\chi\sigma\sigma\sigma$ έστηκε, παρά δε αὐτὴν αί θυγατέρες Εὐρυδίκη (d) (written in front of her face) $\kappa \alpha \lambda \Delta \eta \mu \dot{\omega} \nu \alpha \sigma \sigma \alpha$ (c) (written downwards along her back), καὶ Άλκμαίων παῖς γυμνός (e) (written upwards on the anta to his r.) (all four children have their arms extended towards their father as if to plead for mercy for their mother, Robert; baby Amphilochos, not fully understanding what is going on, manages it with the gentle help of his nurse, Hauser). (8) . . . Βάτων δέ (g), ὅς ἡνιοχεῖ τῶι Ἀμφιαράωι, τάς τε ἡνίας τῶν ἵππων καὶ τῆι χειρὶ ἔχει τῆι ἐτέραι λόγχην. Ἀμφιαράωι δὲ (f) ὁ μὲν τῶν ποδῶν ἐπιβέβηκεν ἤδη τοῦ ἄρματος, τὸ ξίφος δὲ ἔχει γυμνὸν καὶ ἐς τὴν Ἐριφύλην ἐστὶν ἐπεστραμμένος έξαγόμενός τε ύπὸ τοῦ θυμοῦ, <ώς μόλις> ἐκείνης ἂν ἀποσχέσθαι (she has pulled her mantle over her head in terror and shame, and he spares her only for the sake of the children, Robert). Behind the horses (unnamed) a woman (h) is approaching, handing a bowl to the charioteer. In front of the horses there is a youth to l. (i), gesticulating (as if talking to the horses), and behind him an old man to l., in long robe and holding a staff in one hand, is sitting on the ground, making a gesture of despair and grief with his other hand (j). (9) $\mu\epsilon\tau\dot{\alpha}$ $\delta\dot{\epsilon}$ $\tau\circ\hat{\nu}$ $A\mu\phi\iota\alpha\rho\acute{\alpha}\circ\nu$ $\tau\dot{\gamma}\nu$ $\circ\dot{\iota}\kappa\dot{\iota}\alpha\nu$ ἐστὶν ἀγὼν ὁ ἐπὶ Πελίαι καὶ οἱ θεώμενοι (on our vase the characters (l) and (m) probably have this function) $\tau \circ \psi_S \dot{\alpha} \gamma \omega \nu \iota \sigma \tau \dot{\alpha}_S$. πεποίηται δὲ Hρακλη̂ς (not represented on the vase) ἐν θρόνωι καθήμενος καὶ ὅπισθεν γυνὴ αὐτοῦ (not represented)· ταύτης <της> γυναικός ἐπίγραμμα μὲν ἄπεστιν ήτις ἐστί, Φρυγίοις δέ αὐλεῖ καὶ οὐκ Ἑλληνικοῖς αὐλοῖς. On our vase instead of them there is (k), who was the son of the dead king to be honoured by the games and was acting as the referee (see below), together with (l) and (m) (probably spectators in the competition depicted), all on thrones to r., and some tripods as prizes (see below). ἡνιοχοῦντες δὲ συνωρίδα Πῖσός (not represented) ἐστιν ὁ Περιήρους καὶ Άστερίων (not represented) Κομήτου, πλεῦσαι καὶ οὖτος λεγόμενος ἐπὶ τῆς Άργοῦς, καὶ Πολυδεύκης (not represented, only (o), his brother) $\tau \epsilon \kappa \alpha i \, A \delta \mu \eta \tau \sigma s \, (p)$, $\epsilon \pi i \, \delta \epsilon$ αὐτοῖς Εἴσφημος (η), Ποσειδώνός τε ὢν κατὰ τὸν τῶν ποιητῶν λόγον καὶ Ἰάσονι ἐς Κόλχους τοῦ πλοῦ μετεσχηκώς οὖτος δὲ (n) καὶ τῆι συνωρίδι ὁ νικῶν ἐστιν. On our vase, instead of Pisos and Asterion, we have (q), (r), and (s) as further chariot-racers. (10)... Ἰάσονι δὲ καὶ Πηλεῖ τὸ ἔργον τῆς πάλης ἐξ ἴσου $\kappa \alpha \theta \epsilon' \sigma \tau \eta \kappa \epsilon$. On the vase, Peleus (t) is wrestling with (u) not with Iason. A few lines later, when the foot-race is described, our (k) and (l) are named (among others, who do not occur on our vase): οί δ' ές ἄμιλλαν δρόμου καθεστηκότες Μελανίων έστὶ καὶ Νεοθεὺς καὶ Φαλαρεύς, τέταρτος δὲ Άργεῖος καὶ Ἰφικλος

²⁷⁷ A compound name is less likely. First, there is, as far as I can see, only one name with $E\rho a\tau - a$ -, viz. $E\rho a\tau a\sigma i \lambda a$ (Fraser–Matthews), a hapax legomenon. Secondly, contraction may have led to $E\rho a\tau \bar{a}$ -. Yet, the only adequate second element of such a compound (it would have to begin with long \bar{a} -, since $E\rho a\tau o + \bar{a}$ - would have given $E\rho a\tau \bar{o}$ -; see Bechtel, p. 160) seems to be $-\bar{a}v \bar{o}\rho$, from which there is no direct fem. derivative. Should we therefore assume the fem. hypocoristic in $-\bar{o}i$ (as in $\Theta \epsilon \bar{a}v \bar{o}i$, a derivative from the hypocoristic $\Theta \epsilon \bar{a}v o s$, built on $\Theta \epsilon \bar{a}v o \rho$) and claim a form $E\rho a\tau \bar{a}v \bar{o}i$? This seems too far-fetched. (For $\Theta \epsilon \bar{a}v \bar{o}i$ see §236; for the two masc. names see Bechtel, p. 53.)

πέμπτος τούτωι δὲ νικῶντι ὀρέγει τὸν στέφανον ὁ Ἄκαστος . . . (11) κεῖνται δὲ καὶ τρίποδες, ἆθλα δὴ τοῖς νικῶσι (on the vase, they are in a different position), καὶ θυγατέρες εἰσὶν αἷ Πελίου . . . Date: c.560 (Schefold, LIMC i partly, ii, vii); LC (Lorber); c.570 (LIMC i partly, iii–vi (except iv, 'Euphemos', where 570-550 is given)).

- (a) (\leftarrow) BP \leq ϕ VrA (b) A \leq P \leq rrA (c) (\leftarrow) DAMOEANAMA
- (d) $BYPY\Delta \leq kA$ (e) AFK (f) $A\Phi SAPBOM$ (g) IIIATON
- (h) \leftarrow THOM M (i) \leftarrow BSTTOTSON (j) \leftarrow HATZMBLBM
- $(k) \leftarrow A \land MTOM \quad (l) \land APCEOM \quad (m) \land BPBM$
- $(n) \leftarrow Br \phi A M O M (o) \leftarrow KAMTOP (p) A \Delta M A TO$
- (q) ALAMTOP (r) AM ϕ SAPBOM (s) (\leftarrow) BSFAMOM
- (t) $\Gamma B \Gamma B V M$ (u) (\leftarrow) $\exists \leq \Gamma \Gamma A \Gamma P M \circ M$
- (a) $E \rho \iota \phi \upsilon \lambda a$ (b) $A \iota \nu \iota \pi \pi a$ (c) $\Delta a \mu \sigma F a \nu a \sigma a$
- (d) Ευρυδικα (e) Aλκ [...] (f) Aφιαρεος (g) Βατον
- (h) $\Lambda hov[.].s$ (i) $H\iota\pi\pi\circ\tau\iota\circ\nu$ (j) $H\alpha\lambda\iota\mu\epsilon\delta\epsilon s$ (k) $\Lambda\kappa\sigma\tau\circ s$
- (l) Appeas (m) $\Phi\epsilon\rho\epsilon_S$ (n) $Ev\phi a\mu os$ (0) $Ka\sigma\tau o\rho$
- (p) A δματο[...] (q) A λαστορ (r) Aμφιαρϵος
- (s) $H \iota \pi \alpha \sigma \sigma s$ (t) $\Pi \epsilon \lambda \epsilon v s$ (u) $H \iota \pi \pi \alpha \lambda \rho \mu \sigma s$
- (a) Eρι $\phi \dot{\bar{v}} \lambda \bar{a}$, (b) Aινί $\pi \pi \bar{a}$, (c) $\Delta \bar{a} \mu o F \dot{a} \nu a \sigma(\sigma) a$, (d) $E \dot{\nu} \rho \nu \delta i \kappa \bar{a}$,
- (e) $A\lambda \kappa \mu [a(i)\bar{o}\nu], (f) A(\mu)\phi \iota \acute{a}\rho \bar{\epsilon}os, (g) B\acute{a}\tau \bar{o}\nu,$
- (h) $\Lambda h(\epsilon)$ ον[τ] $\dot{\iota}$ S, (i) $H\iota\pi\pi$ οτ $\dot{\iota}$ ο̄ν, (j) $H\alpha\lambda\iota\mu\dot{\epsilon}$ δε̄S.
- (k) $"Aκ(α)στος, (l) "Aργêος, (m) Φέρ<math>\bar{\epsilon}$ ς, (n) Εὔφ $\bar{\alpha}$ μος,
- (0) Κάστορ, (p) ἄδματο[s], (q) Άλάστορ, (r) Άμφιάρεος,
- (s) $H'(\pi)\alpha \sigma \sigma s$, (t) $\Pi \bar{\epsilon} \lambda \epsilon \dot{v} s$, (u) $H'(\pi \pi \alpha \lambda) \rho \mu \sigma s$.

Epigraphy: Where not expressly stated, the reading is from the photographs and clear. (c) The blur at the beginning is not a letter. The digamma is blotchy, but clearly composed of a vertical and two horizontal strokes. (e) Not observed until now (Hauser, p. 4, and Lorber wondered rightly about its apparent absence). It is visible (sm.) on ph. (A) and (cl.) on ph. (D). The first letter is a clear alpha and the second one a lambda. After that I can make out faint traces of a kappa, particularly of its oblique strokes, and the start of an almost upright stroke. Further up the anta, the surface must have been badly damaged, and even the white paint seems in part to be lost. (h) I cannot see the tau on the ph. (it should be between the arm and the reins), and the iota (beyond the reins) is very faint (the reported letter-forms are $T \le$). The heta looks like a E, but the ends of the bars have clear vertical 'serifs', where their paint and that of the second vertical stroke flowed together; the second vertical hasta is therefore certain. The same is true for the first half of the following omicron. (i) The fourth from last letter is not a ↑ (lambda) but has a right angle; it was therefore correctly read as a tau. (k) Shows clearly on the ph. although the figure it designates is in the invis. part. (1) is invis. on the phs. (m) shows on ph. (B) but is out of focus. (p) The final -s was on a badly damaged fr. and is no longer visible. (r) is visible only on ph. (B), but is out of focus; the last two letters do not show, the first and fifth are uncl. Insers. (s), (t), and (u) are invis. on the phs., but seem to have been reliably read. *Interpretation*: Departure of Amphiaraos for the Theban War (labels). Funeral games for Pelias (labels).

It is a great pity that this vase, probably the most famous of all Corinthian examples, is lost. Fortunately four high-quality photographic negatives are preserved at Berlin, on the prints of which I was able to detect an inscription that had not been noticed in the past, (e). There are two instances of A.W., viz. (h) and (h); see §111. Two different iotas, four-stroke and three-stroke, are used in (h); in (h) the first iota is perhaps of the four-stroke type too, and in (h) the three-stroke one is reversed. The rho in (h) is almost of the peculiar h type (see §101), as also in Hauser's drawing; of the others, which do not show clearly, if at all, on the phs., only the one in (h) can be judged: in the drawings this is of the h type similar to that in (h).

For the relation of the paintings on this vase to the other documents in art and literature of the myths represented see §425.

Most names are as expected, and those such as (a) (Amphiaraos' wife), (d) (one of his two daughters), and (g) (his charioteer) hardly need discussion.

- (b) The nurse of little Amphilochos (who is unnamed), is not known from other sources, but it is unlikely that her name is an invention on the part of the painter (see §425). It is written in front of the baby's hand, since it could not be placed closer to the nurse's head (and for the baby's name there was no room left).
- (c), like the other labels written downwards and retrograde, viz. (a), (h)–(k), (s), and (u), designates the figure to its right, i.e. the third woman (for this direction-principle see §105).²⁷⁸ She is another daughter of Amphiaraos and Eriphyle. For the intervocalic digamma, which hints at a poetic background, see §506. For – $\sigma(\sigma)$ see §213.
- (e) It would be strange, for three reasons, if the painter had not given a name to Alkmaion. First, the boy is an important character in the continuation of the story, and secondly, there is plenty of space around him for a name. Thirdly, as there is a white anta right next to him and the painter and his fellow workers obviously liked to apply their inscriptions to such antae (as observed by Lorber, p. 79 n. 497; see also COR 67 and 69), we would expect to see a name on it—and there it is. It cannot be decided whether it ended in $-\mu\alpha l\bar{o}\nu$, $-\mu \dot{\bar{a}}\bar{o}\nu$, or contracted $-\mu \hat{a}\nu$.

The main hero is shown and labelled twice: (f) and (r). For the difference in spelling see §201. Hauser (p. 3) calls our form $\mathcal{A}(\mu)\phi\iota\acute{\alpha}\rho\bar{\epsilon}os$, which was also used by Pindar, the Ionic form. This is contrary to Kretschmer's view²⁷⁹ (based on our form) that $\mathcal{A}\mu\phi\iota\acute{\alpha}\rho\eta os$ not $\mathcal{A}\mu\phi\iota\acute{\alpha}\rho\alpha os$ was the original form of the name. Kretschmer also remarks that the older Attic vases have $\mathcal{A}\mu\phi\iota\acute{\alpha}\rho\epsilon\omega s$ (see also Aesch. Sept. 569, gen. $\mathcal{A}\mu\phi\iota\acute{\alpha}\rho\epsilon\omega$, Soph.

 $^{^{278}}$ Masson (1981/2: 544) refers to the same name (with contraction in $-\bar{o}-$ as in Pausanias' description) at Thera (IG xii/3. 502 and 840, both from imperial times).

²⁷⁹ Mainly pp. 32 and 122 f., but also pp. 41, 46, 162, and 214. His view was accepted by Schulze (1896), 699 and 702.

OC 1313, nom. $A\mu\phi\iota\dot{\alpha}\rho\epsilon\omega s$, etc., with monosyllabic $-\epsilon\omega$ -) and only the younger rf. ones show $A\mu\phi\iota\dot{\alpha}\rho\alpha\sigma_s$. This observation is still true, although we now have several new attestations.²⁸⁰ Kretschmer also cites Zenodotus, who asserted that at Od. 15. 244 and 253 (in the *Iliad* the name does not occur) the name should read $A\mu\phi\iota\dot{\alpha}\rho\eta\sigma\nu$ and $-\dot{\alpha}\rho\eta\sigma$, respectively. Precisely this form is attested in Hes. fr. 25. 34 M-W: Άμφιάρηον, but Άμφιαράου in fr. 197. 6 M-W (both are from papyri). Zenodotus must have had some good reason for his correction.²⁸¹ The explanation accepted by Kretschmer, that $-\alpha \rho \bar{a} o s$ is due to secondary popular etymology after $\mathring{a}\rho \acute{a}o\mu a\iota$, 282 is therefore likely to be right. It may have occurred when the epic-Ionic forms with $d\rho\eta$ - (e.g. Il. 9. 172 ἀρησόμεθα; Od. 1. 164 ἀρησαίατο, 22. 322 ἀρήμεναι, etc.) became known in Athens and made a popular etymological link possible, i.e. Ionic $\partial \rho \dot{\eta} \sigma o \mu a \iota$: Attic $\partial \rho \dot{\bar{a}} \sigma o \mu a \iota$ = Ionic $A\mu\phi\iota\dot{\alpha}\rho\eta\sigma s$: Attic x (where $x = A\mu\phi\iota\dot{\alpha}\rho\bar{\alpha}\sigma s$). 283 No strong argument against the [e] being inherited comes from the evidence of Oropos (on the Boiotian coast, opposite Euboian Eretria), for the examples of Ἀμφιαράια (IG vii. 48 etc.; see ibid., index, p. 761) 'festival of A. held at Oropos' and Ἀμφιάραος himself (very frequent in IG vii) are all late. The oldest one is $A\mu\phi\iota\dot{\alpha}\rho\bar{\alpha}o\varsigma$ in GD 14 of the early fourth century; but by this time Oropos was part of Attica, and Athenian cultural influence had long been very strong in the region.²⁸⁴ Admittedly, an original form Amphiarāos would have the advantage of making the popular etymology with ἀράομαι unnecessary. But the evidence of the Attic vases, our Corinthian vase (where our form would be the only non-Doric feature), and Zenodotus clearly support -ēos, and moreover popular etymology was a common feature in the epic sphere (see §510). It is also true that the *Thebais*, in which Amphiaraos seems to have appeared, was sung by Homer, i.e. the story of Amphiaraos once existed in an epic poem in East Ionic dialect. But it would be perverse to assume that our vase-painter, even if he used that version of the Thebais, translated into Corinthian all names (notably $A\delta\mu\eta\tau\sigma s$) except that of the famous hero and seer, Argonaut and Boar-hunter from the neighbouring town of Argos (only 40 km. to the south of Corinth); moreover there were

other poetic treatments of this story (see §425), and even an East Greek epic poem need not have been sung in Ionic dialect in a performance at Corinth (see §501). We should therefore adhere to Kretschmer's view. The true etymology of the name Amphiaraos remains obscure; for a recent discussion see Heubeck (1971).

- (g) $B\acute{a}\tau\bar{o}\nu$ is a hypocoristic of $E\grave{v}\rho\acute{v}\beta a\tau os$ etc. (see Bechtel, pp. 92 f.); the name designates a charioteer in a different context on COR 79A.
- (h) $\Lambda \epsilon o \nu \tau i s$ (not with long $[\bar{o}]$ as suggested in LIMC vi) is a fairly common (non-heroic) name (Amyx). By far the easiest explanation of the spelling $\Lambda h o \nu$ is A.W. as in (k), 285 i.e. $\Lambda h(\epsilon) o \nu [\tau] i s$. For the aspiration of the liquid see §211. The character is not known from other sources.
- (i) $H\iota\pi\pi\sigma\tau\iota\bar{\delta}\nu$ is known as the name of a Centaur, otherwise it is non-heroic (Amyx). ²⁸⁶ It is derived from $\iota\pi\pi\delta\tau\eta_S$, and is likely to be a horsey name here (see §238). The character is not mentioned in other sources.

The same is true for the man (j) $Ha\lambda\iota\mu\dot{\epsilon}\delta\bar{\epsilon}_S$, who is sitting on the ground. He bears a very rare name, ²⁸⁷ formed with the frequent second element $-\mu\dot{\eta}\delta\eta_S$ (Bechtel, pp. 313 f.) from $\ddot{a}\lambda_S$ (*sal-; for the form $\dot{a}\lambda\iota$ - see Risch, p. 219 f., §80a).

- (k) $^{\prime\prime}\!\!\!/\!\!\!/ \kappa(\alpha)\sigma\tau$ shows a clear case of A.W.; see (h) and §111.
- (*l*) In other sources, the name is mostly $\Hat{A}\rho\gamma\sigma\sigma$, not $\Hat{A}\rho\gamma\tilde{e}\sigma\sigma$ (see e.g. Ap. Rhod. 1. 19 etc., Diod. Sic. 4. 41. 3, Apollod. 1. 9. 1 and 16). Yet, our form occurs in the description of the Chest of Kypselos, obviously denoting the same character. ²⁸⁸ It is a derivative from the place-name $\Hat{A}\rho\gamma\sigma\sigma$ (i.e. * $Arges-i\sigma$ -).
- (m) The name $\Phi \epsilon \rho \bar{\epsilon}_S$, meaning 'Carrier', is used for a horse in COR 89a (see ad loc.); it is first attested at Od. 11. 259.

The names (n), (o), (p), and (q) are as expected in the Corinthian dialect. For (r) see (f) above. The names (s), (t), and (u) are again as expected; (u) $H \ln \pi \alpha \lambda \rho \mu os$ even helps to restore some faulty attestations in literature (see §425).

 286 He refers to CIG (iv) 7916b, which today may be cited as ABV 266. 5 (Munich 1694): $H\iota \tau(\pi)o\tau i\bar{o}\nu$.

²⁸⁷ It only occurs for a Cyclops in Nonn. 14. 60 etc. (Amyx), who surely has no connection with our man.

- ²⁸⁸ Hauser (p. 7 n. 14) says: 'Man beachte, dass Pausanias die Inschrift richtig auflöste.' Pausanias must have been fairly familiar with the archaic Corinthian alphabet anyway, and there were inscrs. on the chest that were more difficult to decipher. It is even possible that he knew this form also from literary sources unknown to us.
- ²⁸⁹ As for the cluster [km] in our name, Neumann (1980: 298), who suspects syncope, cites Pamphylian $Kv\delta\mu\alpha\lambda\dot{\alpha}$ with a similar cluster [dm]. But is this really a case of syncope? Be it as it may, it need not concern us, since there are similar clusters already in Homer, viz. acc. $\lambda\lambda\mu\mu\dot{\alpha}ova~II$. 12. 394, $\lambda\lambda\mu\mu\dot{\gamma}v\eta$, etc.

 $^{^{280}}$ Bf.: LIMC i, 'Amphiaraos' 2^* (Immerwahr, no. 71; see §425 with n. 1067) $A\nu \phi\iota \acute{a}\rho \epsilon \rho s$; LIMC, ibid. 10^* $A\mu [\dots]$ (see §425 with n. 1063); ABV 330, bottom, no. 1 = LIMC 13*, $A\nu \phi\iota \acute{a}\rho \epsilon \rho s$; LIMC 20 [...] $\rho \epsilon \rho s$; LIMC 23 $A(\mu)\phi\iota \acute{a}\rho \epsilon \rho s$. Rf.: ARV 605. 64 = LIMC 24* $A\mu \phi\iota \acute{a}\rho a [\rho s]$; LIMC 25 $A\mu \phi\iota \acute{a}\rho \eta \rho s$ or $-\rho a \rho s$ (read by Caskey–Beazley (1931), 51); LIMC 27* $A\mu \phi\iota \acute{a}\rho a [\rho s]$ (F 2395; $Am \rho hiare$. . . in LIMC, on what grounds?); ARV 400, top (Marseilles) = LIMC 35 $A(\mu)\phi\iota \acute{a} [\dots]$ (LIMC).

 $^{^{281}}$ This cannot just have been the knowledge that after [r], [i], and [e] an Ionic [\bar{e}] could correspond to an Attic [\bar{a}], since in that case we may expect him to have claimed $*Aiv\epsilon(\eta_S, *I\eta'ov\epsilon_S, *\theta\epsilon\eta')$, etc. for the Homeric poems.

 $^{^{282}}$ A sound-change $[\bar{e}] > [\bar{a}]$ cannot be held responsible, since this was confined to a small area in the north-west Peloponnese, mainly Elis (see §218), whereas Amphiaraos was from Argos, and his death took place in Boiotia.

²⁸³ In the Ionic-epic sphere the popular etymology was of course possible even earlier (see §510).

²⁸⁴ Moreover, as the popular etymology may have been much older and widespread through epic poetry, $Aμφιάρ\bar{\alpha}os$ at Oropos could also be explained as a Boiotian hypercorrection: Ionic åρήσομαι: Boiotian $åρ\bar{\alpha}σομαι$ = 'Ionicsounding' Aμφιάρηοs: 'Boiotian-sounding' x (with $x = Aμφιάρ\bar{\alpha}os$).

 $^{^{285}}$ It was explained by Hauser (p. 5 n. 9) as follows: 'Das E in der jüngeren, wie wir sehen werden, noch einmal verwendeten Form erhielt aus Versehen eine zweite senkrechte Hasta [i.e. \mathbb{B}], denn der Schreiber bemerkte, dass er den Buchstaben hier irrtümlich anstelle von B verwendete.' This is incorrect for several reasons. (1) E is not a younger form of B, as the abecedaria show (see §106). (2) \mathbb{B} was no alternative for an attempted B, because it was a consonant sign (indeed had he wanted a vowel sign, the writer should have left E as it was). (3) Had he been aware of a mistake, the writer could very easily have formed a perfect B out of his E. Also Heubeck's doubts (1980: 286), h=he 'ist schon aus etymologischer Sicht ganz unwahrscheinlich', seem pointless, since the occurrence of such [h] often cannot be etymologically justified (see §211).

COR 67 FORMERLY MUNICH, STAATLICHE ANTIKENSAMMLUNG INV. 6568

Frs. of a column krater from?, by the Amphiaraos P. (see Amyx) (found?); most of the frs. were lost in World War II. *Bibliography*: Wrede (1916), 372, ph. 374 fig. 11; Payne (1931), 167 no. 62, cat. no. 1472, ph. pl. 42. 1; Arena (1967), 111, no. 74; Lorber (1979), 79, no. 123, ph. pl. 35; Amyx (1988), 572, no. 67 (cat. p. 263, no. A-2, bibl.); *LIMC* vi, 'Laidas' 1; *LIMC* vii, 'Polybos' iii. 1. *Photographs*: Wrede (a) invis., (b) and (c) uncl., (d) invis., (e) uncl.; Payne (a) uncl., (b) cl., (c) uncl., (d) invis., (e) quite cl.; Lorber only (e), quite cl. *Scene*: A (lost) warrior to r. (a) (the label written on the white anta), another one (b) in a chariot to r. with charioteer (c), a third warrior (d) (labelled on the tail of one of the white horses), facing a woman (apparently unnamed). Finally, (e) is written in front of a dark (purple?) and a white horse's head (of which one is therefore unnamed). *Date*: LC (Lorber).

- (a) FAXVM (b) (\leftarrow) $\land A \land \triangle AM$ (c) $F \leqslant ON$
- $(d) \leftarrow 0 \land V \land M (e) \exists AV \otimes OM$
- (a) $Fa\chi vs$ (b) $\Lambda a i \delta a s$ (c) $F \iota o v$ (d) $\Pi o \lambda v \beta o s$ (e) $\Xi a v \theta o s$
- (a) $F\hat{a}\chi v_S$, (b) $\Lambda \bar{a}i\delta \bar{a}_S$, (c) $Fi\bar{o}_V$, (d) $\Pi \acute{o}\lambda v\beta o_S$, (e) $\Xi \acute{a}\nu \theta o_S$.

Epigraphy: (a) From Payne's transcription. (c) Payne restores -s, i.e. F'ios; but nu seems more likely, in view both of what is visible on the phs. and of the narrow space. (e) Part of the final -s (in black) is covered by the paint of the dark horse's head. Interpretation: Non-heroic departure scene (labels).

(a) is a throwaway name (see $\S237$), and so is (b) (for names in $-i\delta\bar{a}s$ see also §239). (c) Considering the epigraphical situation and the fact that $F l \bar{o} \nu$ is well attested but F l o s is not, we should accept the former. It is also a throwaway name. (d) The label $\Pi o \lambda v \beta o s$ also occurs on CHA 6 (b). It is probably a hypocoristic, i.e. Π όλυβος (e.g. from Π ολύβιος, Bechtel, p. 377; see §228 below). Apart from the interpretation as a hypocoristic, a compound name Π ολύβ \bar{o} s (i.e. - β ουs) would also be possible (see §220). Amyx tries to find a heroic context for the name (the Corinthian king and adoptive father of Oidipus; or the son of Antenor, Il. 11. 59). In view of the three accompanying throwaway names, the non-heroic context of most other $\Pi o \lambda v$ - names on Corinthian vases (see §237), and the equally dull names on CHA 6, a non-heroic setting and a hypocoristic name are to be preferred. (e) The label $\Xi \acute{a}\nu \theta o s$ does not necessarily belong to the black horse as Lorber seems to infer ('vor dem Kopf des hinteren schwarzen Pferdes'), but could just as well be the white one's. (Was the dark horse coloured purple? See COR 103.)

*°COR 68 NAPLES, MUS. NAZ. 80006

Column krater from Nola or Capua, near the Amphiaraos P. (see Amyx) (1825 or earlier). *Bibliography*: Heydemann (1872), 16 f.,

no. 685 (earlier bibl.); CIG (iv), no. 7378; Kretschmer (1888), 161 f., no. 13; Kretschmer (1894), 19, no. 15; F. Blass, SGDI (1899), no. 3129; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Payne (1931), 167 no. 63, cat. no. 1473; Arena (1967), 113 f., no. 76, ph. pl. 25; Lorber (1979), 79 f., no. 125, phs. pl. 38; LIMC iii, 'Damon' 2*, ph. pl. 243; LIMC iv, 'Eurylochos' iii. 1; Amyx (1988), 572 f., no. 68 (cat. p. 264, no. B-1); LIMC v, 'Hippolytos' ii. 3*, ph. pl. 328, 'Kebriones' 4. Photographs: All show the vase in its newly restored state: Arena rather uncl.; Lorber quite cl.; LIMC iii mostly sm. and uncl.; LIMC v only (i) and (l), uncl. Scene: A warrior (a) rushing to 1. (as all figures in this scene). Of a second warrior only a shield was painted but no head, and the painted sketch of his leg and foot has been transformed into a horse's leg and hoof in the final stage of engraving. Label (b) cannot therefore have been meant to designate this second warrior. Also it was not begun next to any part of his body. It must belong to one of the front horses of the following quadriga, probably to the only white one to the l. (fully visible). Beyond the horses of the quadriga there are two other footwarriors. Labels (c)–(f) must be attributed to these figures as follows: (c) to one of the horses which are throwing their heads back,²⁹⁰ (d) to one of the horses or the first warrior beyond, (e) to another one of the horses, (f) to the second warrior beyond; one name, either the first warrior's or one horse's, will have been lost with the missing part below. After that, the attribution is easier. In the chariot there are the charioteer (g) and a warrior (h), the latter labelled next to his r. arm. A second quadriga follows, again accompanied by two warriors beyond the horses. The attribution of the remaining labels: (i) belongs to one of the horses (two are white, two dark); (j), which is written under the horses and next to the front foot of the first warrior, cannot belong to the latter, who has label (k) next to his head, but designates a horse. There must have been enough space around the horses in the now missing parts to have contained another label, but hardly enough for two. Also the second warrior's and the charioteer's labels will have been on parts now missing, whereas the name of the warrior in the chariot is preserved (1). Date: LC (Lorber; LIMC iv); c. 570-550 (LIMC iii; v, 'Hippolytos'); c.560 (LIMC v, 'Kebriones').

- (a) (\leftarrow) BVPVMAM (b) (\leftarrow) PYMB \triangle OM
- $(c) \leftarrow \exists \exists \Gamma \cap M \ vac. \ (d) \leftarrow \exists \Delta M \ (e) \leftarrow \exists \delta \cap M \ vac.$
- $(f) \ (\leftarrow) \ \Delta \texttt{AMON} \quad (g) \ (\leftarrow) \ \texttt{kBNJ} \ \texttt{ONAM} \quad (h) \ (\leftarrow) \ \texttt{kBTOP}$
- (i) (\leftarrow) ABY M (j) (\leftarrow) TAVPOM
- $(k) \leftarrow BVPVPO(\rightarrow)XOM \quad (l) \leftarrow B\leq PPVPVT$
- (a) Euroupas (b) $[\ldots]$ $\rho \nu \mu \epsilon \delta \sigma \nu$ (c) $H \iota \pi \sigma \varsigma$ (d) $\Delta \alpha \mu [\ldots]$
- (e) $F_{iov}[...?]$ (f) $\Delta a\mu o\nu$ (g) $K \in \beta.[.]ovas$
- (h) $K\epsilon\tau o\rho$ (i) $\Lambda\epsilon v \sim (j) \Gamma av \sim (k) Ev\rho v \lambda o\chi os$
- (l) $H\iota\pi\pi\circ\lambda\upsilon\tau[\ldots]$

²⁹⁰ The label could also belong to the first of the warriors beyond the horses, between whose head and the horse's head it is written, but in view of its meaning it rather designates the horse than a man in the presence of horses. We should not claim that in order to be the horse's label it should be written l. to r., since this writer only writes retrograde.

(a) $E\mathring{v}ρ\'νμας$, (b) $[E\mathring{v}]ρνμϵδον$, (c) hίπ(π)ος, (d) Δαμ[...], (e) F'ιρν, (f) Δάμον, (g) Kϵβρ[ι]'ννας, (h) Kϵτορ corrected from "Ετ(τ)ορ, (i) Λϵνρν(ο)ς, (j) Γ(λ)ανρνος, (k) $Ε\rνρνλοχος$, (l) Hιππόλυτ[ος].

Epigraphy: All readings before Arena (see his n. 52) are untrustworthy because the insers. were repainted. Amyx saw the vase. I have checked the readings against a set of good photographs. (b) Upsilon and mu form a kind of ligature, but the truth is that the writer first forgot the upsilon and then split up the original mu with two thinner strokes (see dr.). (c) Arena reads $h\iota\pi(\pi)o\mu$ (?) thinking that the inscr. is 'lasciata a metà', but since it is complete and mu and san are often very similar (see (f) and e.g. COR 71e, 79a, 85e, 114d, 116a), I prefer san, especially since the label can designate a horse. (e) Lorber (n. 500) suggests $\Delta i o v$, but the first letter is more likely a digamma (Mansfield apud Amyx); see dr. (f) The third letter, with its fourth stroke almost as long as the first, could also be a san, but the Corinthian parallels to this name make a mu almost certain. (g) Amyx, after his autopsy, put $[K_{\epsilon}\beta_{\rho\iota}]$ in brackets, but some remains of the initial letters show clearly on Lorber's ph. On my original ph. $K\epsilon$ are clear, then follow the remains of what can easily be restored to a beta, and the lower end of a vertical hasta, i.e. of the expected rho (see dr.). The iota is missing, then the arms and hands of the figure holding whip and reins forced the writer to jump downwards for the rest of the name, which is clear (Amyx probably failed to connect the two parts of the name). (h) See below and dr. (i) The vertical stroke before the lambda belongs to the drawing: it is Hektor's spear; the same effect can be observed below the shield of the warrior (l). Lorber (n. 502) suspects the omicron in (i) to be a goppa. This yields a good solution, and since the writer closed the circles of his omicrons at the 10-0'clock position—see the drs. of (b), (e), and (h)—the little black blotch at the bottom of the letter is indeed likely to be a deliberate attempt at an additional stroke to form a qoppa, which is, however, much longer in (j). Amyx puts $\Lambda \epsilon \hat{v} \mathcal{P}[os]$, yet no letter is completely lost. The remains of the last letter easily fit a san. The other labels are cl. *Interpretation*: Pseudo-heroic chariot scene (labels).

For the mixture of heroic and non-heroic, partly even throwaway names and the character of the labelling see §468.

(a) Kretschmer reminds us of one $E \tilde{v} \rho \tilde{v} \mu a s$, killed by Polydeukes (Hsch.), and Arena—as already Bechtel (p. 167)—of the two Trojans called $E \rho \tilde{v} \mu a s$ (II. 16. 345 and 415). More likely our form is just a hypocoristic name, ²⁹¹ and the occurrence of two more names with $E \tilde{v} \rho v$ -, viz. (b) and (k), makes a dull impression (see §237). (b) For the problem of attribution of the name see above ('Scene') and the parallel of COR 79A, which

looks close to the Damon P. As we shall see below, our writer made mistakes and corrected some of them. Here he first wrote $E\nu\rho\mu\epsilon\delta\sigma\nu$, then made the mu into upsilon + mu (that he corrected his mistake only after he finished the name seems likely because the additional strokes are thinner). The mistake reminds us of A.W. (see §111), although the letter-name was normally [ro] not [ru] (this is, as far as I can see, the only possible example from Corinth of A.W. with rho). (c) is probably a horse's label, i.e. the noun. (d) The restoration is unclear; see (f). For (e) Amyx refers to COR 70m $Fi\bar{o}vis$. But this is not a horse-name, therefore we should prefer the common throwaway name (see §237). The warrior's name (f) is used for a charioteer on COR 78 (by the Damon P.). This makes it likely that this name contains the root $\delta \check{\alpha} \mu(\check{\alpha})$ -'to tame' (not the noun $\delta \hat{a} \mu os$, as Amyx thinks). Formations with passive meaning from this root are suitable for horses (our (d) may have been of that sort), and active ones for men. For $\Delta \acute{a}\mu\omega\nu$ (with $\delta \check{a}\mu$ -) see Bechtel, p. 116.

- (g) Kebriones is also attested on COR 46Ai, COR 70h, and CHA 15e. (h) As his charioteer is none other than Kebriones (II. 8. 318 f., etc.), $K\epsilon\tau o\rho$ must be a misspelling for $E\kappa\tau \bar{o}\rho$ (see §250). It is clear from the photograph that the writer first wrote BTOP, and then—perhaps because some of his fellow painters pointed out his error—added the missing sign for the sound [k], but put it in the wrong place (it is smaller than the other letters and squeezed in between the epsilon and Hektor's arm). The form that the writer had produced in the first place shows assimilation in the cluster [kt], very likely to a geminate [tt] (see §113, 212).
- (i) Surely $\Lambda \epsilon \hat{v} \hat{\varphi} \circ s$ is meant (as supposed by Arena, and Lorber, n. 502), which is very appropriate for a horse (see COR 79A). Since the fourth letter was probably meant to be a qoppa not an omicron (see above), we have here a case of A.W. (see §111). (j) We have to assume a spelling mistake as in (b), (h), and (i), although here the similarity of the letter-forms \wedge and A will have been responsible (see §112). This adjective—like (i)—seems not inappropriate for a horse, although this particular use is very exceptional (but see §448 at the end). (k) and (l) are as expected.

COR 69 AMSTERDAM, A. PIERSON MUS. 3410. 2

Fr. of a column krater from Cumae, near the Amphiaraos P. (see Amyx) (1923 or earlier). *Bibliography*: C. W. Lunsingh Scheurleer, *CVA* Netherlands, 2 (1931), 15 (bibl.), ph. pl. 8. 10; Payne (1931), 131 f. with dr. fig. 45*bis*, 167 no. 64, cat. no. 1472*a*; Snijder (1937), 133, no. 1295, ph. pl. 57; Vian (1945), 7; Arena (1967), 114, no. 77; Lorber (1979), 79, no. 124, ph. pl. 35;

²⁹¹ e.g. from $E\dot{v}\rho\dot{v}\mu\alpha\chi os$ (Bechtel, p. 180; in myth e.g. a suitor of Penelope Od. 1. 399 etc., and a son of Antenor, named in COR 74,j $E(\dot{v})\rho\dot{v}\mu\alpha\chi os$). If $E\rho\dot{v}$ -was meant, our $E\dot{v}\rho v$ - should be explained as due to a mistake (or popular ety-mology) rather than (with Amyx) to the converse of the phonological phenomenon in COR 74,j, on a Corinthian vase closely related in time and style.

²⁹² Arena's assumption that the writer was confused by the preceding Ke-brionas, is therefore unnecessary. The fact that kappa and not qoppa is used (see §108), is irrelevant in this connection despite the qoppa in (j), since in Hektor's name kappa is so frequently used that this must already have been a received spelling. And of course if the sign for [k] was (mis)placed in front of the [e], the writer was right to use kappa.

ph. AJA 88 (1984), pl. 68; Amyx (1988), 573 f., no. 69 (cat. p. 264, no. B-2, bibl.); LIMC vii, 'Kyknos' i. 138*, ph. pl. 711. Photographs: CVA cl.; Snijder quite cl.; Lorber, AJA, and LIMC cl. Scene: A warrior to l. (named on the anta of a building). Date: c.560 (Snijder; Mus. inv. card); LC (Lorber).

 $\begin{array}{ll} (\leftarrow) & \text{PPP} \\ Qv \not \cap \nu [\ldots] \\ Qv \not \cap \nu [os]. \end{array}$

Epigraphy: Of the nu only the vertical stroke is preserved. *Interpretation*: Probably Herakles and Kyknos (label).

The spelling is as expected at Corinth (see §108). For a few remarks on this myth see §420.

*°COR 70 PARIS, LOUVRE E 638

Column krater from Caere (ex Campana inv. 32; 1855 or earlier). Bibliography: Braun (1855), with dr. pl. 20; Newton-Birch (1856), 6 f., no. 20; CatCamp ii. 20; CIG (iv), no. 7379; E. Pottier in Dumont-Chaplain (1888), 251 f., no. 8; Kretschmer (1888), 168, no. 27; Kretschmer (1894), 21, no. 21; Pottier (1897), 57 f. (bibl.), ph. pl. 50; F. Blass, SGDI (1899), no. 3130; Kretschmer (1920), 49 f.; Schwyzer, *DGE* (1923), no. 122. 4; ph. Wrede (1916), 308 fig. 5; Payne (1931), 168 no. 65, cat. no. 1474, phs. pls. 36. 4, 40. 3, dr. fig. 37; Schefold (1964), 81, and (1966), 85 f., ph. [pl.] 71b; Arena (1966), 479 f., on (l); Arena (1967), 114–16, no. 78, phs. pls. 26 f.; Friis Johansen (1967), 80-2, with ph. fig. 19, cat. p. 247, no. A. 14 (bibl.); Alföldi (1967), 19 f., with dr.; Lorber (1979), 80 f., no. 126, phs. pl. 34; LIMC i, 'Ainoi' 1*, ph. pl. 309; LIMC iii, 'Deiphobos' 13*, ph. pl. 269; LIMC iv, 'Hekabe' 15, 'Hektor' 12*, ph. pl. 284; Amyx (1988), 574 f., no. 70 (not in cat.); LIMC v, 'Hippomachos' 1, 'Kebriones' 3*, ph. pl. 616; LIMC vi, 'Kianis' 1; Schefold (1993), 301, with ph. fig. 325; LIMC vii, 'Polyxene' 1*, 'Kassandra' i. 30, 'Priamos' 39, ph. pl. 345. *Photographs*: Pottier, including (m), sm.; Wrede and Schefold (c)–(j) cl., rest uncl. or invis.; Arena (1967) and Lorber cl., without (m); LIMC i (c)–(i) quite cl., rest uncl. or invis.; LIMC iii only part of (i), and (j), cl.; LIMC iv only (a)–(d), cl.; LIMC v almost as i, but slightly clearer; LIMC vii only (k) cl., (l) quite cl. Vidi 6 Aug. 1990. Scene: An old man (a) and a woman (b) to r. are facing a warrior (c). Behind his back two women to r., (d)and (e), are facing a quadriga to l., of which only one horse is named (f).²⁹³ Beyond the horses there are two unnamed women to r. facing a warrior (g). In the chariot there is the charioteer (h) and behind the chariot an unnamed warrior seems to be about to climb up. Behind his back there are two white horses to l., of which one is named (*i*), and the other carries a horseman, next to whom a warrior is standing, also facing l.; only one of these two men is named, viz. (*j*), written under the horse. They are being followed by two women (*k*) and (*l*). On the other side there are three youths on a black, a white, and another black horse, respectively. The middle horseman is named (*m*), the label starting behind his back and running down the horse's back and tail. *Date*: *c*.570–560 (Schefold (1964) and (1966); *LIMC*); LC (Lorber); *c*.580–570 (Schefold (1993)).

- (a) \leftarrow PP \leq AMOM (b) FBKAIJA (c) \leftarrow BPTOP
- $(d) \leftarrow A \leq N \leq (e) K \leq A M \leq M (f) \leftarrow P \circ P A \equiv M$
- $(g) \leftarrow \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap A + (\rightarrow) \cap M \quad (h) \quad \exists \exists \Gamma \cap A + (\rightarrow) \cap A + (\rightarrow)$
- $(i) \ (\leftarrow) \ \ \, \exists \mathsf{A} \mathsf{V} \oplus \mathsf{OM} \quad (j) \ (\leftarrow) \ \ \, \Delta \mathsf{A} \negthinspace \leqslant \negthinspace \mathsf{\Phi} \mathsf{O} \mathsf{V} \mathsf{OM} \quad (k) \ (\leftarrow) \ \ \mathsf{FOIV} \negthinspace \exists \mathsf{B} \mathsf{V} \mathsf{A}$
- (1) $\mathsf{KBMAN\DeltaPA}$ (m) $\mathsf{F} \leq \mathsf{ON} \leq \mathsf{M}$
- (a) $\Pi \rho \iota \alpha \mu \circ s$ (b) $F \epsilon \kappa \alpha \beta \alpha$ (c) $E \gamma \tau \circ \rho$ (d) $A \iota \nu \circ \iota$
- (e) Κιανις (f) Qοραξς (g) Ηιππομαχος (h) Κεβριονας (i) Ξανθος (j) Δαιφονος (k) Πολυξενα (l) Κεσανδρα
- ι) Δανθός (j) Δαιφόνος (k) Πολυζένα (l) Κέσο m) Ετοικό
- (m) F_{iovis}
- (a) Πρίαμος, (b) Fεκά $β\bar{a}$, (c) $E rac{r}{o}ρ$, (d) $A i r rac{r}{o}ι$, (e) $K ι \bar{a} r \iota s$,
- (f) $Qόραξς, (g) Ηιππόμαχος, (h) Κεβριόν<math>\bar{a}$ ς, (i) Ξ άνθος,
- (j) $\Delta \bar{\alpha}$ ίφονος, (k) Πολυξ $\dot{\epsilon}$ ν $\bar{\alpha}$, (l) Kεσ(σ) $\dot{\alpha}$ νδρ $\bar{\alpha}$. (m) Fί $\bar{\sigma}$ νις.

Epigraphy: Lorber (n. 513) establishes the sequence of the three techniques: (1) painting, (2) writing, (3) incision, which is of course the natural order. (b) was first read $F\alpha\kappa\alpha\beta\alpha$, but the epsilon is clear (it is simply a case of the subsequent incision having damaged the letter, which overlapped with the painted head). (j) The second letter can only be alpha or rho (the trace of a stroke emerging from the break is likely to be the end of the second hasta of an alpha, which is therefore more likely; see dr.). (l) The third letter from the end is not an alpha as might be thought from the phs. (see dr.). *Interpretation*: Departure of Hektor (mixed?) (labels). Non-heroic riding scene (label).

The labelling of this scene is not easy to analyse. For an attempt at an interpretation which makes sense, as well as for some literary implications, see §444.

For (a) see §256, for (b) see §504, for (c) see §250.

(d) is probably a hypocoristic from the root of $Aiv\epsilon ias$ (Bechtel, pp. 27 f.); see §236. (e) Kretschmer (1894: 31 f.), pointing to $K\iota ovis$, a horse on an Attic bf. hydria (ABV 332. 17), connected our label with $\kappa i\omega$ and compared it with (m) $F\iota ovis$ (which he took for a horse-name); however, he could not give an explanation for the -a-. In turn, he rejected two earlier suggestions: (1) a connection with Kvavis as put forward in CIG (and later taken up by Arena (1967)); (2) Braun's suggestion of a derivative from Kios, the name of two towns in Bithynia and Mysia, respectively (Kretschmer, while accepting that it is the horse's label, argued that we do not have evidence for Bithynian horse-breeding). However, the

²⁹³ Lorber (n. 512) is certainly right to attribute (*e*) to the second woman rather than to one of the horses (as Kretschmer (1894), following others, did). First, his view is supported by the starting-point principle (see §104) (this argument was disregarded by Amyx). Secondly, it would be odder if one of the two women were left without a name than three instead of two horses (of the pair of white horses at the r. end of the scene also only one is named).

adjective $K\iota\alpha\nu'$ s from $K\iota$ os, cited by Braun from Ap. Rhod. 1. 1177 ἀφίκοντο $K\iota\alpha\nu'$ δος ἤθεα γαίης | ἀμφ' Άργανθώνειον ὅρος προχοάς τε $K\iota$ οιο (in Mysia), clearly provides the best parallel. 294 When we come to look at the form itself, we may remember, first, the ethnic suffix $-\bar{\alpha}\nu$ ός/ $-\eta\nu$ ός, which is particularly frequent in the relevant part of Asia Minor ($A\sigma\iota\bar{\alpha}\nu$ ός, $\Sigma\alpha\rho\delta\iota\bar{\alpha}\nu$ ός, $B\sigma\sigma\sigma\rho\bar{\alpha}\nu$ ός/ $-\eta\nu$ ός, $K\nu\zeta\iota\kappa\eta\nu$ ός, $\Pi\epsilon\rho\gamma\alpha\mu\eta\nu$ ός, $Ko\lambda\sigma\sigma\eta\nu$ ός, $T\sigma\tau\rho\iota\bar{\alpha}\nu$ ός/ $-\eta\nu$ ός, etc.), and, secondly, the tendency, already observable in Homer (see Risch, p. 142), to form feminine ethnics in $-i\delta$ - also from σ -stem place-names (e.g. $\Lambda\epsilon\sigma\beta$ is) or σ -stem masculine ethnics (e.g. $A\chi\alpha\iota$ is or, from the region in question, $\Delta\alpha\rho\delta\alpha\nu$ is, later $M\eta\delta$ is); see Meier (1975), 22 ff. (who does not mention $K\iota\bar{\alpha}\nu$ is). For ethnic names see §241; for a possible function of the women (d) and (e) see §444.

(f) The name means 'raven'; it will therefore be the black horse's label. For the double-writing of [s] in <kss> see §115. (g) is probably a horsey name (see §238). (h) and (i) are as expected. (j) must be Hektor's brother $\Delta \eta i \phi o \beta o s$ (for parallels and variants of the name see §439). As a historical name, $\Delta \bar{a} i \phi o v o s$ is attested only once. (k) In Corinthian we would expect * $\Pi o \lambda v \xi \acute{e} v F \bar{a}$ (see §209), therefore the form of the name must be regarded as non-epichoric (see §503).

(*l*) Kretschmer (1894: 28) cites a second occurrence of this form on a Paestan amphora in Vienna, ²⁹⁶ namely $K\epsilon\sigma\acute{a}\nu\delta\rho\eta$ ($-\rho\alpha$ *LIMC*, possibly rightly). Arena (1967) duly rejects Kretschmer's comparison (p. 31) of the vocalism (ϵ for a) with that of (b), which was wrongly read $Fa\kappa\acute{a}\beta\bar{a}$ instead of $F\epsilon\kappa\acute{a}\beta\bar{a}$ at the time. He also rightly rejects the comparison of this name and form with the Lakonian gloss $\kappa\iota\tau\tau\acute{o}\nu$ (see ad COR 64b), since in Lakonian we would expect $-\sigma\sigma$ - not $-\tau\tau$ - in such a case. He suggests that COR 64b $K\acute{\iota}\sigma\iota\pi\pi\sigma$ s and our $K\epsilon\sigma\acute{a}\nu\delta\rho\alpha$ may contain the same first element. This, however, is unprovable and creates the problem of the discrepancy between $K\iota\sigma$ - and $K\epsilon\sigma$ -;²⁹⁷ moreover, the inscriptions on COR 64 do not seem very reliable. Arena compares Mycenaean ke-sa-da-ra and ke-sa-do-ro, which had been interpreted as being related to our form.²⁹⁸ I cannot see how we

could possibly reconcile all the forms on a regular basis. We have the following starting-points: (1) $K\alpha\sigma\sigma\acute{\alpha}\nu\delta\rho\eta$ clearly with [ss] in epic, (2) $K\alpha\tau\dot{\alpha}\nu\delta\rho\bar{\alpha}$ and $K\alpha\tau\tau\dot{\alpha}\nu\delta\rho\bar{\alpha}$ on two Attic vases, ²⁹⁹ (3) the Mycenaean forms, (4) our $K\epsilon\sigma\acute{a}\nu\delta\rho\bar{a}$ and the South Italian form $K\epsilon\sigma\acute{a}\nu\delta\rho\bar{a}$. The first problem is the difference between [ss] and Attic [tt]. Schwyzer (p. 317) thought of a hyperatticism, but in view of the early attestation of the Attic form this is not particularly plausible (in the case of Odysseus' name his assumption is even less likely, see §213). At any rate, the epic and the Attic forms are metrically equivalent, 300 and their long first syllable is made up of a short vowel and a geminate consonant. The second problem is the Mycenaean <s>. If we look for an IE etymology of the first element of our compound (which in view of the second element it seems justifiable to do), we cannot reconcile a geminate Ionic [ss] / Attic [tt] with a Mycenaean <s>.301 From whatever consonant cluster our [ss]/[tt] had developed (e.g. *- $k(^{m})(^{h})j$ -, *-t(h)j-, *-tw-), we have no certain case in Mycenaean where this would be written with <s> rather than with normal <z>. Moreover Mycenaean ke-sa-da-ra and ke-sa-do-ro need not represent /Kes(s)-/ at all; they could be interpreted, for instance, as /Skhēs-andrā/, /-dros/ as in $\Sigma \chi \eta \sigma i \pi o \lambda \iota s$ (Bechtel, p. 413). 302 The third problem is the quantity of the first syllable in our $K\epsilon\sigma$ forms, which need not a priori be long. Indeed, we could take the spelling on the South Italian vase as an indication of a short syllable, since on a vase from classical times we may expect a long [e] to be written with eta, and geminate [ss] with two signs. And if we had $K \in \sigma$ - with short [e] and single [s], we would have to separate our Doric form from the epic and Attic ones, even with respect to their metrical structure. Now, Heubeck (1980: 284) preferred the connection of the Mycenaean and Doric forms and accepted their separation from the epic and Attic ones. The use of $K \in \sigma$ - for the Trojan prophetess he took for a mistake: 'die troische Seherin mag dann in der nicht-epischen Überlieferung gelegentlich auch mit dem ersten der beiden Namen (versehentlich) benannt worden sein.' This is not satisfactory, however. For we cannot claim that the name on our Corinthian and South Italian vases is independent of epic tradition (and therefore e.g. an epichoric Doric feature). First, there are signs of a literary background to some of the labels on our vase (see §444); and its scene too-like the one on the South Italian vase-clearly reflects the epic-heroic sphere. Secondly, these names, whether containing $K\epsilon\sigma(\sigma)$ -, $K\alpha\sigma(\sigma)$ -, or $K\alpha\tau(\tau)$ -, were not used outside, or independently of, this epic-heroic sphere. A connection between these three variants is therefore much more likely than a connection

²⁹⁴ Lorber (n. 512) takes this interpretation for granted. Heubeck (1980: 284) denies it straightway. Another possibility that has come to mind, is a miswriting for $K\alpha\iota\nu\ell_S$ (a mythical character Hes. fr. 87 M–W; few historical persons Bechtel, p. 579, and Pape–Benseler); but I do not favour it, since interchange of letters is rare (see §110).

²⁹⁵ A diviner from Apollonia in Illyria before the battle of Mykale in 479 (Hdt. 9, 92, 2, 9, 95).

²⁹⁶ Trendall (1987), 261 f., no. 2. 1036, ph. pl. 165; *LIMC* i, 'Aias' ii. 77*, ph. pl. 265.

His attempt to link our name to Boiotian $Ko\sigma\sigma(\delta a\mu os)$, which he connects with the root *kos-/kes-/kas- (Sanskrit * $s\acute{a}s$ - 'cut, slaughter'), is equally doubtful, since from this root the names should probably be * $Ko\sigma\tau\iota$ - (or * $Ke\sigma\tau\iota$ -, or maybe $Ka\sigma\tau\iota$ - as in $Ka\sigma\tau\iota(a\nu\iota\rho\alpha, Il. 8. 305)$. On the problems of etymology see now García-Ramón (1988–90), 54 f. 1 am not convinced by his etymological connection for the $Ka\sigma\sigma\iota$ - and $Ka\sigma\tau\iota$ - names (see n. 307 below). Why is there $Ka\sigma\tau\iota\dot{a}\nu\iota\iota\rho\alpha$ alongside prosodically identical $Ka\sigma\sigma\iota\dot{e}\pi\iota\alpha$? Even less satisfactory is García-Ramón's phonological link between $Ka\sigma\sigma(\iota)$ - and $Ka\sigma\tau\iota$ - (n. 76).

²⁹⁸ See Heubeck (1980: 284) (referring to his earlier bibl.), who reconsiders Schulze's connection (1896: 698) with the root ked- 'put in order' (see both Frisk and Chantraine, s.v. $\kappa\epsilon\delta\nu\delta$ s, but also s.vv. $K\alpha\sigma\sigma\alpha\nu\delta\rho\alpha$ and $\kappa\epsilon\kappa\alpha\sigma\mu\alpha$ υ).

The first is ABV 136. 54 = Kretschmer, p. 178 (the rape of the princess by the Lokrian Aias). The second, bringing a welcome confirmation, is a rf. cup by Onesimos and Euphronios, J. Paul Getty Museum 83. AE. 362 (Iliupersis), see D. Williams (1991) (see also n. 1097 below).

³⁰⁰ The Attic form of course has a long first syllable also if it is a hyperatticism, i.e. due to analogy.

 $^{^{301}}$ García-Ramón (1988–90: 55) takes the connection of $K\epsilon\sigma\acute{a}\nu\delta\rho\bar{a}$ with the Mycenaean forms for granted.

³⁰² Compare future σχήσω; the meaning may be 'keep' or—more archaic—'defeat' (German *siegen*). For the latter see Meier (1976).

of only one, $K \in \sigma(\sigma)$ -, with some Mycenaean forms, whose interpretation is uncertain.³⁰³ If, however, we accept a literary origin of our form, we have to remember the important poetic principle that the metrical shape of names should be kept constant, particularly in epic poetry (see §510). Therefore we may reasonably assert that our Corinthian form is to be read with a long first syllable, and since the Ionic-Attic forms clearly and always have a short vowel and a geminate consonant, we may assume the same here; as for the South Italian form, there are other cases of single spelling of geminates on these later documents, 304 and the form may be copied from some earlier piece of art. But how are we to reconcile the Homeric ($K\alpha\sigma\sigma$ -) and Attic ($K\alpha\tau\tau$ -) forms with the e-forms? In the literary, and more precisely the epic sphere, from which these names were known, imagination and popular etymology often lead to a considerable distortion of names (see §510), particularly such as were unusual or unintelligible. This was likely the case with the rare and etymologically isolated verbal element $K\alpha\sigma\sigma(\iota)$ - even in Homeric times, ³⁰⁵ and some variation of the name will have appeared acceptable (as long as the metrical structure remained unchanged). If we try to judge whether [e] or [a] should be considered primary, it is probably easier to assume the first, since a change $K\epsilon\sigma\sigma - K\alpha\sigma\sigma$ is easier to justify than the opposite, 306 but we cannot be absolutely certain while the etymology of this first element remains unsolved.307

Label (m) F_{lovis} has nothing to do with the farewell scene (a)–(l) on the other side of the vase. Braun, Kretschmer, Pottier, etc. attributed it to the horse, but the position of the inscription (like e.g. COR 74k) makes it more likely the horseman's name. Kretschmer takes it as a derivative from $F(\bar{\nu})$, which is one of our throwaway names (see §237), though not normally used of horses (see COR 68e). As the horse's name we would have to take it as feminine, F_{lovis} , but feminine horse-names on vases are rare and specially chosen (see §244). For these reasons I prefer to take it as the man's name. As masculine names in $-\omega \nu \iota s$ are rare and exotic (see in particular $A\delta\omega \nu \iota s$, Hes. fr. 139 M–W, Sappho, etc.),

we may analyse it as a hypocoristic in $-\iota_S$ (see §231) of $F\iota\bar{o}\nu\iota\delta\bar{a}_S$ (see Bechtel, p. 219), a derivative in $-\iota\delta\bar{a}_S$ (see §239) from the throwaway name $F\iota\bar{o}\nu$ (see §237).

*COR 71 PARIS, LOUVRE E 637

Column krater from Caere (ex Campana inv. 52; 1857 or earlier). Bibliography: not in CatCamp; E. Pottier in Dumont-Chaplain (1888), 256, no. 20; Kretschmer (1888), 165, no. 21; Kretschmer (1894), 24, no. 29; F. Blass, SGDI (1899), no. 3148; Pottier (1897), 57, ph. pl. 50; Payne (1931), 168 no. 66, cat. no. 1475; Arena (1967), 116, no. 79, ph. pl. 28. 1; Lorber (1979), 81 f., no. 127, phs. pl. 39; LIMC iv, 'Euryba(ta)s' 1*, ph. pl. 49; Amyx (1988), 575, no. 71 (not in cat.); LIMC v, 'Io' iv. 3. Photographs: Pottier uncl.; Arena only (e), cl.; Lorber uncl. except (e); LIMC uncl. Vidi 6 Aug. 1990. Scene: Four people to r. are walking behind a chariot: a man with spear, a woman, another man with spear, and another woman, next to whom we read (a). In the chariot a man (b) and a veiled woman (c) are standing. Beyond the horses a woman (unnamed) and a man, both facing l., seem to be talking to the couple in the chariot. Between the man's head and the horses' manes there is (d). A boy to l. (e) is stroking one of the horses' nose (or is he feeding it?). Behind the boy are a man with spear, a woman, and another man with spear (all to l., unnamed). *Date*: LC (Lorber); *c*.570–550 (*LIMC* iv).

- $(a) \ (\leftarrow) \ \ \varphi \leqslant \texttt{lo} \leqslant \ \ (b) \ (\leftarrow) \ \ \texttt{BVPVIIA} \ \ vac. \quad (c) \ \ \texttt{l} \leqslant \texttt{o} \leqslant$
- $(d) \leftarrow \exists \exists \Gamma \in (e) \leftarrow \exists \Gamma \in VM$
- (a) $\Phi\iota\lambda$ οι (b) $E\nu\rho\nu\beta\alpha$ (c) $F\iota$ οι (d) $H\iota\pi$ οι (e) Hολοινς
- (a) $\phi i \lambda \sigma \iota$, (b) $E \dot{\nu} \rho \dot{\nu} \beta a(\varsigma)$, (c) $F \iota \dot{\bar{\sigma}} \iota$, (d) $h i \pi(\pi) \sigma \iota$, (e) ho $\lambda \bar{\sigma} \iota \dot{\nu} \varsigma$ (?).

Epigraphy: (b) Eὐρυβά[τas] (Amyx), Eὐρυβά[τa]ş (Lorber), Eὐρυβά[s] (?) (Arena). The dark dot down at the lower edge of the picture (taken for the remains of the final -s by Lorber?) is a flake of some mineral. Nothing whatsoever is visible after the alpha, and the surface of where the supposed seventh letter should be seems intact. (e) The last stroke of the last letter is only slightly shorter than the first; we do not therefore have to read a mu (i.e. the whole as a nonsense inscr.). *Interpretation*: Non-heroic wedding scene (labels).

Lorber thinks that lack of space is the reason for not naming all the figures. But there is space enough for more labels, and the summary character of the existing labels does not make such an assumption necessary.

(a) Pottier, followed by Arena, thought of a collective: $\phi i \lambda o \iota$ 'friends'. This seems plausible in view of (d), although $\Phi \iota \lambda \omega$ as a proper name exists too (Bechtel, p. 452). Moreover, if it were

³⁰³ Such a connection between a specifically Doric feature and a Mycenaean one would not be easy to understand anyway.

³⁰⁴ See e.g. Trendall (1987), 84, no. 2. 128, Θρίσ(σ)α; p. 85, no. 2. 129, $\Sigma \kappa \dot{\omega} \lambda(\lambda) \alpha$, both vases are by Assteas. On the whole, however, double spelling is more frequent.

 $^{^{3\}hat{0}\hat{5}}$ Other names are $Ka\sigma\sigma\iota$ - $\phi\acute{o}\nu\eta$, $Ka\sigma\sigma\iota$ - $(\digamma)\acute{\epsilon}\pi\epsilon\iota a$ (also: $-\acute{o}\pi\epsilon\iota a$).

³⁰⁶ We may assume assimilation as e.g. in $Fh\epsilon\kappaάδ\bar{\alpha}\mu os$ (DGE 452. 5=GD 38. 3 (dat.); also $H\epsilon\kappa a[\ldots]$ on ABV 27. 36, ph. Schefold (1993), fig. 281; on the name see de Simone (1970b), 219), which became Aκάδημοs in later Attic (see Lejeune, §254; Threatte, p. 128; and see §212 below). Also there are no other Greek words with $\kappa\epsilon\sigma\sigma$ -, but at least a few with $\kappa\alpha\sigma\sigma$ -: $\kappa\alpha\sigma\sigma\dot{\omega}\omega$ (with Attic $\kappa\alpha\tau\tau\dot{\nu}s$), and $\kappa\alpha\sigma\dot{\omega}(\tau\epsilon\rho os)$ (with Attic $\kappa\alpha\tau\tau$ -). Or should we assume a popular etymology with the comparative *kak-jos-, attested in Myc. as ka-zo-e, which should be * $\kappa\dot{\alpha}\tau\tau\omega\nu$ in Attic and * $\kappa\dot{\alpha}\sigma\omega\nu$ in Ionic, but was remade into $\kappa\alpha\kappa\dot{\omega}\omega$? A semantic link between 'bad, worse' and the figure of Kassandra, who—unintentionally—contributed to (or rather could not prevent) the sack of her city and by her beauty ruined the lesser Aias too, would not seem impossible.

³⁰⁷ García-Ramón (1988–90: 55 with n. 74) suggests an etymology with the root of Sanskrit *śámsati* 'speaks solemnly', i.e. 'que habla solemnemente a los hombres'. This root too has a final s, and therefore we would expect $K\epsilon\sigma\tau\iota$ - or $K\epsilon\iota\sigma\tau\iota$ -, not $K\epsilon\sigma\sigma$ - or $K\bar{\epsilon}\sigma$ - (see n. 297 above). Even popular etymology seems unlikely here, since this root has left no (other) traces in Greek.

 $^{^{308}}$ Amyx wrongly asserts, 'it should here apply to the bride'. The bride has label (c).

the woman's name it would be the only label here clearly to break the direction principle (see §105). The label may of course cover not only the four figures to the left, but also the two beyond the horses and the three to the right. (b) $E \dot{v} \rho \dot{v} \beta a(s)$ would be a good hypocoristic name. 309 As for the termination, an interpretation as a genitive $E \dot{v} \rho \dot{v} \beta \bar{a}$ seems unlikely, first, because such hypocoristics usually inflected as *nt*-stems (i.e. $-\beta \alpha \nu \tau \sigma s$ etc.; see §232), and secondly, because there are no certain instances of genitive labels on Corinthian vases (see ad CHA 11b with n. 560; COR 19a is a different case). Therefore we should prefer a nominative with the final [s] missing (see §204). This label is written in bigger letters than the others, by which the painter seems to indicate the main character; however, the size cannot do away with the fact that even this label is rather dull (see §237). (c) Eurybas' bride was given no more than a minimal throwaway name (see §237). (d) Pottier (followed by Arena) interpreted this label as a collective: $hi\pi(\pi)oi$ 'horses' (there are four of them). Lorber doubts this³¹⁰ for want of other collective labels on vases; so do Masson (1981/ 2: 544) and Amyx. Yet, this argument does not hold, as our vases in fact show a number of collective labels (see §401). Secondly, $H\iota\pi\pi\bar{o}\iota$, which would have to be a proper name, is extremely odd for a horse (as the man's label it makes even less sense), and thirdly, on the interpretation as a collective label (d) gets support from, and in turn supports, label (a).

(e) According to the direction principle (see §105) this label must designate the boy not the horse. It has been interpreted as a nonsense inscription; this is odd in view of the other labels, which are perfectly meaningful. Payne read $HO\Pi OIY\Sigma$ thinking of ho $\pi a \hat{i}s$ (quoting several Attic by-forms, none of which, however, is really comparable). Yet, as Amyx points out, a reading $HO\Pi OIY\Sigma$ with such an interpretation is out of the question, since the third letter is not a pi. Now, the fact that the writer separated the first two letters from the rest by isolating them on one side of the boy's lower arm may indeed suggest the article ho. This would suggest a noun-label, similar to (a) and (d). In that case we are left with $\lambda o \iota v_S$. Arena writes "O = $\delta v_S = \delta v_S =$ without attempting an explanation. The form recalls the irregular comparative $\lambda\omega i\omega\nu$ 'more desirable, more agreeable, better', built on the verbal root $\lambda \eta$ - / $\lambda \omega$ - (see Frisk and Chantraine, s.vv. $\lambda\omega i\omega\nu$ and $\lambda\hat{\omega}$), which is sometimes extended with an [i], not only in $\lambda\omega t - \tau \epsilon \rho o s$ (as early as Od. 1. 376, 2. 141) but also in the verb, most prominently Cretan $\lambda \bar{\epsilon} i o \nu \sigma a \nu$, $\lambda \bar{\epsilon} i \bar{o} \nu \tau i$, $\lambda \bar{\epsilon} i o i$ etc. (see Bile (1988), 227 ff., with bibl.), which must have been analysed as $\lambda \bar{\epsilon} \iota - \bar{o}$ not $\lambda \bar{\epsilon} - \iota \bar{o}$ (there was no agrist in which the bare root would have shown clearly). If we try to extrapolate a positive adjective from the comparative, we may reasonably restore a stem in $-\dot{v}_{S}$. The

presence of the [i] would be a minor problem, since it could have been secondarily inserted or indeed the whole positive form could be of secondary origin. A form like this would yield a satisfactory meaning: $ho \lambda \bar{o}\iota \dot{v}s$ 'the good boy'. We may also compare French *la bonne*. For the use of the article particularly with slaves' names see Schulze (1896), 705.

Lorber and Amyx are probably right to say that the inscriptions on this vase are merely gap-fillers, and although (e) seems exceptional to us, its generic character would agree with the dull character of the rest.

COR 72 BASLE, H. A. CAHN COLL. HC 1006

Fr. of a hydria from ? (found ?). *Bibliography*: Lorber (1979), 82, no. 128, ph. pl. 40; *LIMC* i, 'Achilleus' 904; Amyx (1988), 575, no. 72 (not in cat.). *Photographs*: Lorber cl. *Scene*: Top-l. corner of a battle scene. The helmet of a warrior (named). *Date*: LC (Lorber; *LIMC*).

A+<ΓΓΒVΜ Αχιλλευς Άχιλλεύς.

Epigraphy: —. Interpretation: Unidentified fight of Achilleus (label).

*COR 73 METAPONTO, MUS. ARCH. NAZ. (ANTIQUARIUM STATALE) 30099

Two frs. of a krater (?) from the sanctuary of Apollon Lykaios at Metapontion (found ?). *Bibliography*: Amyx (1988), 575 f., no. 73 (not in cat.). *Photographs*: —. *Scene*: Heads of horses of a *quadriga* to r. (the inscr. above them); lower parts of persons (no inscrs. preserved). *Date*: LC I? (i.e. 570–550) (Amyx).

ΒΒΡΑΚΛΒ Ηερακλε . [. . . ?] Ηξρακλêş.

Epigraphy: The last letter can hardly be an omicron, alpha, or iota; therefore san, which is possible, is to be preferred. If the starting-point principle (see §104) is observed, the inscr. belongs to a figure to the left (i.e. in the chariot); we may think of Herakles' wedding (see COR 28A). *Interpretation*: Unidentified scene with Herakles (label).

COR 74 ROME, VATICAN, MUS. GREGORIANO ETRUSCO 35525 (COLL. ASTARITA 565)

Column krater from ?, the Astarita Krater (1957 or earlier). *Bibliography*: Beazley (1957*a*), with phs. pls. 11–16; Picard (1959),

³⁰⁹ It may be compared with 1 Ερίβας (Bechtel, p. 92) and may originally have been a hypocoristic from e.g. Εϑρύβατος (see Bechtel, p. 180).

³¹⁰ In n. 522 he refers to COR 24h, which, however, cannot be the horses' label. ³¹¹ See Chantraine (1961), 111 f.; e.g. ἡδίων, γλυκίων (Od. 9. 34) and γλύσσων (Xenophan. 34), βράσσων (Il. 10. 226), πάσσων (Od. 6. 230 etc.), βάσσων (Epich. 188 CGF βάσσων τὸ χωρίον), βραδίων (Hes. Op. 528), κρε(ί)σσων, πλείων, θάσσων, ἐλάσσων, all from adjectives in -ύς.

with phs. figs. 2-5; col. ph. EAA ii, pl. opp. p. 848; Schefold (1964), 81, and (1966), 86, phs. [pl.] 72; Arena (1967), 112 f., no. 75, ph. pl. 24; ph. Bianchi Bandinelli-Paribeni (1976), no. 107; Lorber (1979), 82 f., no. 129; von Bothmer (1982), 184, no. 100, with ph. and col. ph.; phs. Brommer (1983), pls. 1 and 2a; LIMC iv, 'Eurymachos' i. 1*, ph. pl. 53, 'Glaukos' vi. 1, and 'Harmatidas' 1*, ph. pl. 238; LIMC iii, 'Dia' 1*, ph. pl. 278 (top-r.); Amyx (1988), 576, no. 74 (cat. p. 264, no. 1, bibl.), phs. pls. 116 f.; LIMC vi, 'Maloi' 1, 'Odysseus' 43; Schefold (1993), 309 f., with phs. figs. 340a-c; LIMC vii, 'Talthybios' 3*, 'Theano' i. 1, ph. pl. 584. *Photographs*: Beazley quite cl.; Picard (e) invis., (k) partly invis., rest not very cl.; EAA only (a)-(g), quite cl.; Schefold only (a)-(j), quite cl.; Arena sm., partly invis.; Bianchi Bandinelli-Paribeni (a)–(j) cl., (k) uncl., rest invis.; von Bothmer quite cl.; Brommer (a)-(c) quite cl., rest sm. or invis.; LIMC iii only (d)-(f), quite cl.; LIMC iv, 'Eurymachos', only (g) (partly), (h), and (j), cl.; LIMC iv, 'Harmatidas', only (a)-(j), quite cl.; Amyx sm.; LIMC vii only (c) and part of (a) and (b), cl. Scene: Three men to r., (a) and (b) with spears, (c) with petasos and kerykeion, all sitting on stone steps. From the r. four women, (d)-(g), are approaching, the first being the tallest. They are followed by a pair of horses with horsemen; label (h) is under the horses' heads, (i) between their forelegs. Next another such pair is following, (j) written under the horses. Behind these, two black horses with horsemen, (k) written behind the shield and down the horse's tail. Under the handle, yet another pair of (mostly) black horses with horsemen, (l) written under the horses. A single man (m) is walking behind them. The rest of the escort is unnamed. Date: LC, c.560 (Beazley, Picard, von Bothmer); c.570-560 (Schefold); LC (Lorber); shortly before 560 (LIMC).

- (a) MBNBTAFOM (b) OT \leq MBVM (c) TAT \otimes V \cup OM
- (d) $\oplus BAPO$? (e) \leftarrow $\triangle SA$ (f) \leftarrow $\triangle APOS$
- (g) TPODOM (h) \leftarrow BAPMAT \leq Δ AM (i) \leftarrow CTVPOM
- $(i) \leftarrow BPVMA+OM (k) FSFSONBM (l) \leftarrow TAM$
- (m) Γ O Γ I Φ
- (a) $M \in \mathcal{V} \in \lambda \alpha Fos$ (b) $O \lambda \iota \sigma \in \mathcal{V} s$ (c) $T = \alpha \lambda \theta \nu \beta \iota os$
- (d) $\Theta \epsilon a \nu o \iota$ (e) $\Delta \iota a$ (f) $M a \lambda o \iota$ (g) $T \rho o \phi o s$
- (h) $Ha\rho\mu\alpha\tau\iota\delta\alpha\varsigma$ (i) $\Gamma\lambda\nu\varphi\circ\varsigma$ (j) $E\rho\nu\mu\alpha\chi\circ\varsigma$ (k) $F\iota\lambda\iota\circ\nu\epsilon\varsigma$
- (l) .[.]. $\tau \alpha s$ (m) $\Pi o \lambda v \phi$.[...]
- (a) $M\epsilon\nu\dot{\epsilon}\lambda\bar{\alpha}Fos$, (b) $O\lambda\iota\sigma(\sigma)\epsilon\dot{\nu}s$, (c) $T\alpha\lambda\theta\dot{\nu}\beta\iotaos$,
- (d) $\Theta \in \bar{a}\nu \dot{\bar{o}}\iota$, (e) $\Delta \hat{\iota}a$, (f) $M\bar{a}\lambda \dot{\bar{o}}\iota$, (g) $\tau \rho \circ \phi \dot{\circ} \circ$, (h) $Ha\rho \mu a\tau \dot{\imath} \delta \bar{a} \circ$,
- (i) $\Gamma \lambda(\alpha) \hat{v} \circ s$, (j) $E(\hat{v}) \rho \hat{v} \mu \alpha \chi \circ s$, (k) $F \bar{\iota} \lambda i \hat{v} \bar{\epsilon} s$, (l) .[.]. $\tau \bar{\alpha} s$,
- (m) Π o $\lambda v\phi$.[...].

Epigraphy: (i) The qoppa consists of a l. semicircle and a r. semicircle, which do not touch each other, and a dot overlapping the bottom end of one of them. (l) The first letter after the gap is not an iota, since there is a straight, full-length, and almost vertical stroke (therefore Beazley's reading $\Pi[\sigma\lambda]$ $i\tau\bar{\alpha}s$ seems impossible). It will be an α , μ , or σ . The first letter starts with a vertical hasta (τ would fit well, or F, λ , μ , ν , ρ), then one, at the

maximum two narrow, letters are missing. (m) 'Polyph[amos?] or rather Polyph[as?]' (Beazley). *Interpretation*: Embassy to Troy about Helene ('Eλένης ἀπαίτησις) (labels).

For the episode and the relation between the vase and the literary evidence see §441.

The painting and the inscriptions show that the painter had a thorough knowledge of the story. Yet, a Trojan called Harmatidas (h) never occurs anywhere. This is the more surprising as he seems to be the head of the escort with the two brothers Glaukos and Eurymachos, as well as other Trojans. Here we have to re-examine the attributions of the names to the figures. Beazley (pp. 237 f., followed by M. Daumas, LIMC iv, 'Glaukos') suggested that names (h)-(m) could be meant to designate the nearer horseman of each of the first six pairs, the 'knight' as opposed to his 'squire' behind. This cannot be correct. For if the painter had intended this, he would have found more appropriate spaces to accommodate the respective names. But as soon as we disregard the first of these names (h), this principle works out very well: Glaukos (i) is then the knight of the first pair, Eurymachos (j) of the second, Wiliones (k) of the third, [...]tas (l) of the fourth, and the last name (m) designates the man on foot. Therefore (h) is the name of one of the first two horses, presumably Glaukos'.

- (a) $M \in \nu \in \lambda \bar{a} F_{os}$ is the poetic form of the name, not the contemporary Corinthian one (see §506). For (b) see §254. (c) is as expected. (d) For the formation of the name see 236.312 (e) Unlike (a) this name is written without digamma (cf. Myc. di-wi-ja, di-u-ja); see Lejeune, §§177, 188. (f) The name $M\bar{\alpha}\lambda\dot{\bar{o}}\iota$ is not known from myth; 313 for the formation of the name see (d). (g) The nurse is designated by a generic noun; for her identity see §441. (h) Hαρματίδ \bar{a} s, as explained above, must be Glaukos' horse (see §244). The name means 'the one of the chariot' and is not attested in myth, as far as I know.314 With its meaning and its suffix $-i\delta\bar{a}_S$, it is a speaking name (see §239), probably not of the epic age (see §240). (i) is one of the sons of Antenor and Theano, well known as $\Gamma \lambda \alpha \hat{\nu} \kappa \sigma s$ from literary sources (e.g. Apollod. Epit. 5. 21; Paus. 10. 27. 3). As there are no plain mistakes on this vase, we can accept the name as written with A.W. (see §111); the same is true for a different hero of this name (the son of Hippolochos) on CHA 4 (already compared by Arena).
- (j) $E\rho\nu\mu\alpha\chi\sigma$ s (Pausanias (10. 27. 3) writes $E\nu\nu\mu\alpha\chi\sigma$ s) and (k) $F\nu\lambda\nu\sigma\epsilon$ s (very likely to represent the $I\lambda\nu\nu\epsilon\nu\epsilon$ s of II. 14. 489–505) are taken together by Arena as two similar cases of a lack of upsilon in a diphthong [eu]. He refers to analogous

³¹² Arena cites an Attic occurrence of this name (Θεανό, ARV 1248. 10 = Lezzi-Hafter (1988), 345, no. 248). Another one is ARV 1250 f., no. 34 = Lezzi-Hafter (1988), 347 f., no. 257. But these are the labels of servants.

³¹³ Amyx mentions a hetaira in an epigram by Leonidas of Taras (p. 121, no. 43 Gow–Page). Masson (1981/2: 544) thinks that $M\bar{a}\lambda\delta\iota$ could be related to $\mu\hat{\eta}\lambda o\nu$ 'apple'.

³¹⁴ See one Άρματίδης Θεσπιεύς (Bechtel, p. 548; 6th cent.). For the etymology

³¹⁴ See one Aρματίδηs Θεσπιεύs (Bechtel, p. 548; 6th cent.). For the etymology of αρμα, in particular its initial aspiration for which our form is welcome proof, see Lejeune, §133, and Plath (1994), esp. 123.

cases on Attic vases, for example ARV 62. 83 with $E\rho v\theta vs$ (for $E \dot{v} \rho \nu \sigma \theta \epsilon \dot{v} s$). Yet we must not compare them too readily. For our (1) could be a case of dissimilation (see §212; like Attic $E\rho v^{-316}$ just mentioned), but this explanation does not work for (k). Here the alleged lack of [u] would have to be due to weakening of the second element of a u-diphthong if it were to be explained phonologically. But in view of (b), a phonological explanation is unlikely anyway, and we must look for a different solution. Threatte (p. 346 bottom) should have been more cautious, when he discussed possible cases of such a weakening of the [u] component of [eu] in Attic, putting them down to 'just careless omissions'. For six out of nine of his examples concern $-\bar{\epsilon}_S$ endings which replace $-\epsilon \dot{v}_S$, and the others are not relevant.317 In view of its frequency this is more likely to be a morphological process (a possibility which Threatte seems to deny), also applicable to our case (see §233).³¹⁸ A likely second case on our vases is ETR 1b $A_{\chi \iota \lambda}(\lambda)\bar{\epsilon}_{S}$ (see ad loc.). The one Corinthian form where a weakening of the second element of a u-diphthong would seem the only solution, is COR 79Ac $Z_{\epsilon}(v)\xi i\pi\pi\bar{a}$, a vase with less careful labelling. For the initial [w] in (k), derived probably from " $T\lambda \iota o \nu$, see Wachter (1987), 140 n. 363 (see also §504).

(*l*) . [.] . $\tau \bar{a}_S$ remains unclear, and (*m*) $\Pi o \lambda v \phi$. [. . .] cannot be completed from the photographs either; see §441 for both.

COR 75 SYBARIS, ST. 16028BIS

Fr. of a column krater from Sybaris, St. 16028bis (1971). Bibliography: Guzzo et al. (1972), 70, no. 49, with ph.; Amyx (1988), 576, no. 75 (not in cat.). Photographs: Guzzo quite cl. Scene: 'Traces of figural decoration' (Amyx). Date: LC I (i.e. 570–550) (Amyx).

Epigraphy: The iota was read by Guzzo; it does not show on the ph. *Interpretation*: Not clear.

Amyx restores $[T\alpha\lambda]\theta \dot{\nu}\beta_{i}[os]$. It could just as well be a human name (e.g. $E\dot{\nu}\theta\dot{\nu}\beta_{i}(os)$; Bechtel, p. 178).

°COR 76 MARKET (ROME)

Frs. 319 of a column krater from near Tarquinia (Cerveteri?), near the Detroit P. (see Amyx) (c.1966 or earlier). Bibliography: Arena (1967), 76 f. no. 15, dr. 76 fig. 14; Staccioli (1973/4), with dr. 700 fig. 3 (mostly as in Arena), and phs. pls. 113-16; Lorber (1979), 51, no. 65 (only briefly mentioned); LIMC iv, 'Helene' 192; Amyx (1988), 576 f., no. 76 (cat. p. 319, no. B-4), dr. (from Staccioli) pl. 141. 1; LIMC vii, 'Perilipoi' 1. Photographs: Staccioli (a) uncl., (b) very uncl., (c) uncl., (d) quite cl., (e) cl., (f) cl., (g) quite cl. Scene: The vase is badly worn. Backs of two horses to l., at least one of which is ridden by a youth (no name preserved). Beyond there are two women to r. (the label of the first is certainly lost) and a third one fully visible just to the r. of the horses. Inscr. (a) is said to be between the hind legs and the tail(s) of the horses, which also means between the second and third woman. It could therefore be the second woman's label (or a horse's, but not the horseman's). The third woman seems to have had hers, (b), in the now badly damaged space to her r. A fourth woman to r., labelled (c) to her r., is facing a fully armed warrior, labelled (d) between his legs; he is fiercely walking up to her, clasping his spear, which is pointing at her. Behind him there are two other women to l. The first has her name (e) written down her back. The label of the second, (f), has the same position, but it is written beyond the overlapping first foreleg of one of two horses to l. Of one of these a name is preserved, (g), written between their forelegs. Date: MC (Arena); early LC, c.570-560 (Staccioli); MC (Lorber and Amyx, i.e. 595/ 590-570); c.570-550 (LIMC).

- (a) AN MA+A (b) (c) (\leftarrow) BBTB (d) (\leftarrow) A \leq MBAM (e) (\leftarrow) TBP \leq T \leq T(\rightarrow)O \leq (f) (\leftarrow) FBBKAII (g) (\leftarrow) vac.ABV
- (a) $Av[\ldots]\mu\alpha\chi\alpha$ (b) $[\ldots]\ldots[\ldots]$ (c) $H\epsilon\lambda\epsilon\ldots[\ldots]$
- (d) $A \iota \nu \epsilon \alpha s$ (e) $\Pi \epsilon \rho \iota \lambda \iota \pi o \iota$ (f) $F h \epsilon \kappa \alpha \beta [\ldots]$ (g) $\Lambda \epsilon \nu [\ldots]$
- (a) $A\nu[\delta\rho\sigma]\mu\dot{\alpha}\chi\bar{\alpha}$, (b) [...]. [...], (c) $H\epsilon\lambda\dot{\epsilon}\nu\bar{\alpha}$, (d) $A\dot{\imath}\nu\dot{\epsilon}\bar{\alpha}$,
- (e) Περιλιπ $\dot{\bar{o}}$ ι, (f) Fhεκάβ[\bar{a}], (g) Λε \hat{v} [φ os].

Epigraphy: (a) Amyx's restoration $A\nu[\tau(\mu)]a\chi[os]$ is impossible, since $-\tau\iota\mu$ - does not fill the gap and the final alpha is certain. (b) I think I can see traces of letters to the r. of the figure. (c) Parts of the nu and alpha seem visible to me. (d) The -s is very faint. (e) Having reached the bottom of the available space, the painter turned r., changing the direction. A reading -os is unlikely because Corinthian writers did not normally put letters vertically

³¹⁵ CVA France, 17, (iii. Ib) 5, phs. pls. 5 f.; alongside 'correct' 'Ολυτεύς.

³¹⁶ The lack of the epsilon in this Attic form $E\rho\nu\theta\nu s$ is probably not due to A.W. (i.e. $-\theta(\epsilon)\nu s$). It is also unlikely that this is just 'incomplete rendering of diphthongs', as claimed by Threatte (p. 346 top), who dismisses Kretschmer's view (pp. 193 f.) of a morphological phenomenon. Kretschmer's solution is far more likely in view of the frequency of such names in $-\nu s$ instead of $-\epsilon \nu s$. The reason will be the case-endings shared by the u- and eu-stems in Attic (gen. and dat. sg., nom. and gen. pl.). The form is also interesting because of the omission of preconsonantal [s] (Threatte, p. 570); see also $H\epsilon(\rho)\mu[\epsilon s]$ on the same vase with omission of preconsonantal [r] (not in Threatte, p. 481).

³¹⁷ One of the remaining cases is explicable through dissimilation (${}^{\prime}E(v)\rho v$ -, just mentioned), and in two a nasal is lacking: ${}^{\prime}E\kappa\rho\acute{\alpha}\tau\vec{\epsilon}s$ equals $\dot{\epsilon}\gamma\kappa\rho\alpha\tau\acute{\eta}s$ used as a name, and ${}^{\prime}E\beta\circ\lambda\circ s$ is $\check{\epsilon}\mu\beta\circ\lambda\circ s$ (see Wachter (1991b), 93).

³¹⁸ See also Risch (1987).

³¹⁹ 'Pur tra molte reticenze, mi fu assicurato che si trattava di un «campione» di un vaso ricostruibile nella sua interezza, essendo lo scopritore in possesso di tutti gli altri frammenti' (Staccioli).

on top of each other (i.e. (\downarrow)), but turned the vase and proceeded horizontally ((\leftarrow) or (\rightarrow)) (an exception is COR 113b). (f) The beta has a slightly unusual shape (Arena), for the final down-stroke turns horizontal again (but only for a short tail, as it seems). (g) The first letter is clearly the initial letter and must be a lambda (the double scratch that seems to close it to a D continues to the l.; see dr.). *Interpretation*: Aineias threatening Helene at the Sack of Troy (labels).

Labels (c), (e), and (f) violate the direction principle (see §105). For the interpretation of the scene, for which the new reading of (a) is important, see §459.

- (a) This is the only attestation of Hektor's wife at Corinth; the name is as expected. (b) Unclear. (c) For the lack of initial [w] in Helene's name see $\S251$, 504. For (d) see $\S245$.
- (e) The figure is a woman, and the inscription is therefore likely to finish in an iota, i.e. $\Pi \epsilon \rho \iota \lambda \iota \pi \dot{\sigma} \iota$, not $\Pi \epsilon \rho \iota \lambda \iota \pi \sigma s$. Arena (p. 76) connects the name with II. 19. 230 ὅσσοι δ' ἂν πολέμοιο περὶ στυγεροῖο λίπωνται and Plat. Leg. 702a περιλιπής; see §§228, 236. Staccioli, on the other hand, tries to connect it with $\lambda \iota \pi \alpha \rho \dot{\sigma} s$ and $\pi \epsilon \rho \iota \lambda \dot{\iota} \pi \alpha \rho \sigma s$ (LSJ). This would yield a meaning 'flourishing' (see Bechtel, p. 489) and does not make a heroic impression. From the point of view of its formation both comparisons are theoretically possible for a hypocoristic name like this. But hardly anyone would have spontaneously interpreted the name in the latter sense, whereas the former immediately springs to mind. Also, in the light of our interpretation of the scene (see §459), the first meaning, which evokes the notion 'surviving', seems much more appropriate. Did the painter invent it spontaneously, with the general idea of the scene in mind?
- (f) For the etymology of Hekabe's name see §211. (g) The same horse-name Leukos is attested elsewhere (COR 79Aa and probably COR 68i); see §244.

*°COR 77 PARIS, LOUVRE E 643

Hydria from Caere, by the Damon P. (see Amyx) (ex Campana inv. 60; 1857 or earlier). 320 Bibliography: CatCamp ii. 2; Conze (1864a), 188 f., dr. pl. O/P; E. Pottier in Dumont—Chaplain (1888), 249, no. 2; Kretschmer (1888), 170, no. 30; Maass (1892), 168; Kretschmer (1894), 22, no. 24; Pottier (1897), 59 (bibl.), ph. pl. 51; F. Blass, SGDI (1899), no. 3137; Schwyzer, DGE (1923), no. 122. 7; Payne (1931), 166 no. 47, cat. no. 1446, drs. 108 fig. 38 and pl. 37. 7; ph. Merlin [n.d.], pl. 26; EAA ii. 998 f., with ph. fig. 1253; col. ph. Devambez (1962), pl. 71; Diehl (1964a), 228, no. T 195, phs. pls. 32. 1, 33. 2; col. ph. Chamoux (1966), 25 fig. 15; Schefold (1964), 86, and (1966), 92, ph. [pl.] 79; Arena (1967), 102 f., no. 61, ph. pl. 18; ph. Charbonneaux—Martin—Villard (1971), 74 fig. 79; Lorber (1979), 73, no. 111, phs. pl. 32;

LIMC i, 'Achilleus' 897*, ph. pl. 144; LIMC iv, 'Hamathoi' 1; Amyx (1988), 577, no. 77 (cat. pp. 264 f., no. A-1, bibl.); mentioned by Wachter (1990a), 42; Schefold (1993), 326 f., with ph. fig. 366; LIMC v, 'Io' ii. 1; LIMC vi, 'Kleopatra' iv. 1, 'Kymatotha' 1, 'Nereides' 415. Photographs: Pottier uncl., partly invis.; Merlin uncl.; EAA uncl.; Devambez only (f), cl.; Diehl sm., quite cl. except (d) and (e); Schefold rather uncl.; Chamoux (f) cl., rest uncl. or invis.; Arena only (e) and (f), cl.; Charbonneaux–Martin–Villard only (b) quite cl., (c)–(e) uncl.; Lorber and LIMC(a)–(c) and (f) quite cl., (d) and (e) uncl. Vidi 6 Aug. 1990. Scene: Ten women mourning over a dead man on a kline, six to r., viz. (a)-(c), nameless, (d), and (e), and four to 1., of which only the third is named, (f). The fourth to seventh are standing beyond the kline. The fifth, (d), holds a lyre above the kline. The first of those facing l. embraces the head of the dead hero. His weapons are depicted in front of the kline. Date: LC (Lorber); c.570 (Schefold; LIMC i; vi, 'Nereides'); c.570-550 (LIMC iv-vi, except 'Nereides').

- (a) (\leftarrow) \triangle 50 $\stackrel{<}{\sim}$ (b) KTBOT TA (c) F $\stackrel{<}{\sim}$ 0 $\stackrel{<}{\sim}$ (d) \Box AMA \otimes 0 $\stackrel{<}{\sim}$
- (e) $PVMATO \otimes A$ (f) (\leftarrow) $F \leq O \leq$
- (a) $\Delta \iota \circ \iota$ (b) $K \lambda \epsilon \circ \pi$.[.] τa (c) $F \iota \circ \iota$ (d) $H a \mu a \theta \circ \iota$
- (e) *Qυματοθα* (f) *Fιοι*
- (a) $\Delta \iota \dot{\bar{o}} \iota$, (b) $K \lambda \epsilon o \pi$.[.] $\tau \bar{a}$, (c) $F \iota \dot{\bar{o}} \iota$, (d) $H a \mu a \theta \dot{\bar{o}} \iota$,
- (e) $Q\bar{v}\mu\alpha\tau o\theta\hat{a}$, (f) $F\iota\dot{\bar{o}}\iota$.

Epigraphy: (a) The first iota is of the three-stroke type. (b) The two letters either side of the gap have till now been read as alpha and rho, hence the traditional reading $K\lambda\epsilon\sigma\pi\acute{a}[\tau]\rho\bar{a}$. Yet the latter is a tau (I have indicated in the dr. what could have been taken for the loop of a rho), and the former could be A, E, P, Γ, and also Γ, Γ, T (other possibilities drop out for phonological reasons). (e) The sixth letter is a circle with nothing inside, i.e. an omicron, the seventh is a circle with additional paint inside in the shape of an incomplete cross, i.e. a theta; the omicron is not 'in der Mitte verscheuert' (Blass), but the theta is, though only slightly. The name is correctly read in LIMC. Interpretation: Lamentation over the dead Achilleus (labels).

The vase shows fine drawing, but sloppy inscriptions; a similar theta with the same somewhat careless cross as those in (d) and (e) occurs on COR 78 and 79. ³²¹ For the scene see §457.

(a) $\Delta \iota \dot{o}\iota$ is a throwaway name (see §237). (b) like earlier scholars, Amyx read Kleopatra, commenting: 'a common name, both heroic and historical' (in Apollodorus, for instance, there are five

³²⁰ The similar Campana coll. inv. no. of this hydria and the next (COR 78), the similarity of the vases, and the fact that they are by the same painter, may suggest that they were found in the same tomb.

³²¹ Lorber remarks 'Es bietet sich hier die im Korinthischen so überaus seltene Möglichkeit..., die Zuweisung von zwei Werken an einen Maler auch durch die Handschrift zu belegen. Noch deutlicher als bei der Hydria 110 [our COR 78] ist hier der Gegensatz von sensibler Malerei und nachlässiger Schrift festzustellen.' Strictly speaking, we could also argue from this difference in care that the painter and the writer were different persons, only perhaps the same for both vases.

different mythical characters of this name), and 'Here intended as heroic, but it has no specific relevance to the situation'. In view of the meaning, 'having a famous father', this would certainly be a name which fits one of the fifty nymphs who are collectively named after their father Nereus. It would, however, be unique as a Nereid-name, and the reading and restoration are doubtful, although I have no other solution (for the loss of [w] in $K\lambda\epsilon$ osee §506). (c) and (f) $F\iota\delta\iota$ is a throwaway name (see §237).

As for (d), we know of a Nereid $A\mu\acute{a}\theta\epsilon\iota a$ (II. 18. 48), but the breathing in our Corinthian form is a problem. The only plausible etymology for this Nereid's name links it with $\ddot{a}\mu\alpha\theta$ os 'sand',³²² which Kretschmer (p. 49; bibl. n. 4) derives from * $\sigma\alpha\mu\alpha\theta$ -, perhaps found also in Germanic Sand.³²³ If this suggestion is correct, the initial [h] was lost in literary Greek. The name is clearly of the speaking type (see §239).

The same is true for (e), whose correct reading is $Qv\mu\alpha\tau\theta\theta a$.³²⁴ It must be interpreted as a compound of the stem $Qv\mu\alpha\tau o$ and the second element $-\theta\bar{a}$, contracted from $-\theta\delta\bar{a}$, whence my accent $-\theta\hat{a}$. For the parallels of this name, and a full discussion of its formation as well as of the literary implications, see §457.

°COR 78 PARIS, LOUVRE E 642

Hydria from Caere, by the Damon P. (see Amyx) (ex Campana inv. 58; 1857 or earlier; see above, n. 320). Bibliography: CatCamp ii. 21; mentioned by de Witte (1865), 44 f., with dr.; E. Pottier in Dumont-Chaplain (1888), 251, no. 7; Kretschmer (1888), 166, no. 22; Kretschmer (1894), 23, no. 27; Pottier (1897), 58 f., ph. pl. 50; F. Blass, SGDI (1899), no. 3146; Payne (1931), 166 no. 48, cat. no. 1447, dr. 73 fig. 19B, phs. pls. 39. 2, 43. 1; Diehl (1964a), 228, no. T 196, phs. pls. 32. 2, 33. 1; Arena (1967), 103 f., no. 62; Lorber (1979), 72 f., no. 110, ph. pl. 31; LIMC iii, 'Charon' iii. 3, 'Damon' 1, 'Dioi' ii. 2, and 'Dion' 5*, ph. pl. 294; Amyx (1988), 577 f., no. 78 (cat. p. 265, no. A-2, bibl.); LIMC v, 'Io' iv. 2. Photographs: Pottier uncl.; Payne (a)–(d) quite cl., rest uncl.; Diehl, Lorber, and LIMC (c), (d), (f) quite cl., rest uncl. Vidi 7 Aug. 1990. Scene: A woman to r. (a) behind a quadriga to r. A warrior (b) is stepping into the chariot, in which the charioteer (c) is waiting. Beyond the horses there is a man to 1. (d). Behind his back two women, (e) and (f), are facing each other. (g) is written under the horses' bellies (apparently designating the white one in front, which is the most visible), and (h) above the heads of the two in front (and at the same time in front of the heads of the two behind). In front of the horses there are another woman and a warrior facing each other. *Date*: LC (Lorber); c.560–550 (*LIMC* iii, 'Charon'); c.570–550 (*LIMC* iii, 'Dion').

- (a) $\Delta \leq 0 \leq$ (b) $\Delta \leq 0 \vee$ (c) $\Delta \Delta MOV$ (d) (\leftarrow) $+\Delta POV$
- (e) $\Delta \bigcirc (f)$ FSOS (g) $\exists A \land \oplus \bigcirc M$ (h) $\sqcup \bigcap \land S \bigcirc M$
- (a) $\Delta \iota \circ \iota$ (b) $\Delta \iota \circ \nu$ (c) $\Delta a \mu \circ \nu$ (d) $X a \rho \circ \nu$ (e) $\Delta \iota \circ \iota$ (f) $F \iota \circ \iota$ (g) $\Xi a \nu \theta \circ \varsigma$ (h) $B a \lambda \iota \circ \varsigma$
- (a) $\Delta\iota\dot{\bar{o}}\iota$, (b) $\Delta\iota\dot{\bar{o}}\nu$, (c) $\Delta\dot{a}\mu\bar{o}\nu$, (d) $X\dot{a}\rho\bar{o}\nu$, (e) $\Delta\iota\dot{\bar{o}}\iota$, (f) $F\iota\dot{\bar{o}}\iota$, (g) $\Xi\dot{a}\nu\theta\sigma$, (h) $P_{\dot{a}\dot{\lambda}}\iota\sigma$.

Epigraphy: (b) was wrongly read . 9TOP by Pottier. For (c), which had been read $\Delta \hat{a}\mu os$ by some scholars, Arena refers to a letter dated 1955 from F. Villard, who read a nu. This is correct (see dr.). (g) The theta is clearly, but very carelessly, crossed (see COR 77 and 79). (h) The first three letters are only partly preserved, but their restoration is certain. Interpretation: Non-heroic departure scene (labels).

For the throwaway names (a) and (e) $\Delta \iota \bar{o} \iota$, (b) $\Delta \iota \bar{o} \nu$, and (f) $F \iota \bar{o} \iota$ see §237. (c) $\Delta \acute{a} \mu \bar{o} \nu$ 'tamer' is a suitable name for a charioteer, but at the same time it is of the throwaway type (see ibid.); on COR 68 it is used for a warrior. (d) $X\acute{a}\rho \bar{o} \nu$ recurs on COR 102 (a man in a hunting scene), COR 59 (a warrior), and COR 112 (a warrior). It was obviously a throwaway name too (see ibid.). The pair (g) $\Xi \acute{a} \nu \theta o_S$ and (h) $\Xi \acute{a$

It is remarkable that not a single one of the characters bears a colourful name. Balios is the least stereotyped label (see n. 1286). We may compare COR 71 (a wedding scene) as well as COR 119 (a departure scene, where the departing warrior bears a longer but still very shallow name).

*°COR 79 TARANTO, MUS. ARCH. NAZ. 52846

Fragmentary hydria from Taranto, by the Damon P. (see Amyx) (8 Jan. 1952). *Bibliography*: Lo Porto (1959/60), 228–30, with phs. figs. 201–3; Lorber (1979), 74, no. 112, ph. pl. 31; Amyx (1988), 578, no. 79 (cat. p. 265, no. A-3), phs. pl. 118. 1*a*–*b*; *LIMC* vi, 'Laodamas' ii. 2*, ph. pl. 91. *Photographs*: Lo Porto cl.; Lorber and *LIMC* quite cl.; Amyx sm. *Scene*: A warrior (*a*) and a woman (unnamed) are walking to r. towards a *quadriga* to l., of which only one horse is named (*b*), apparently the white one in front, which is the most prominent. Beyond the horses there are faint remains of probably two women to r. (no names preserved). In the chariot the charioteer is waiting (no name preserved), while a warrior (*c*) is climbing into it. *Date*: LC (Lorber); *c*.550 (Lo Porto; *LIMC*).

³²² Maass's interpretation as 'running together (with others)' (i.e. $\hat{\alpha}\mu a$ -+ $-\theta_{0S}$) is not only 'begrifflich sehr wenig ansprechend' (Kretschmer, p. 50), but also in contrast to the other name on our vase which contains 'running' as its second element, namely $-\theta \hat{a}$.

³²³ See Frisk, s.v.; Chantraine, s.v., is somewhat sceptical, but no better etymology is available.

- (a) (\leftarrow) O Δ MA (b) \pm AN \otimes O M (c) FR F O Δ R (a) [...]o δ μ as (b) Ξ av θ os (c) Λ aFo δ a[...] (a) [Λ āF?]o δ (á) μ ās (?), (b) Ξ áv θ os, (c) Λ āFo δ á[μ as].
- Epigraphy: (a) The first two letters are more likely to be omicron and delta than delta and alpha as read by Lo Porto etc. In the gap we would expect 3 to 5 letters. The last letter has a short fourth stroke, which is, however, parallel to the first (unlike the one in the mu). (b) The theta is meant to be crossed, but this was done in a very careless way (for the letter-form see COR 77 and 78). (c) $\Lambda \bar{a} Fo \delta \acute{a} [\mu as?]$ Lo Porto etc. If the end of the name was compressed or turned a corner, the three letters could easily have been fitted in. Interpretation: Non-heroic departure scene (labels).

Lorber is right to say that no particular myth can be attributed to the scene. With his readings (a) [...] $\delta \acute{a}\mu as$ and (c) $\Lambda a Fo \delta \acute{a}$ [...] it seemed possible that (a) and (c) represented the same name. This possibility remains with my own reading of (a) (see §467). For it seems less likely that we should read [...] $\delta \delta \mu \bar{a}s$ and compare the compound $\delta \delta \mu \dot{\eta}s - \tau os$ (masc./fem.) untamed' (i.e. with a passive meaning), and particularly in view of name (c), which appears to have been of the normal $-\delta \acute{a}\mu as$ type. More likely the writer, after jumping over the thigh of the warrior to continue the inscription, forgot that he had not yet finished the (minimal) syllable [da] and started directly with the new one [ma] (this may or may not be a case of A.W., see §111 f.). The similarity of the letter forms Δ and Δ will have tended to promote such an error.

For (b) see §244. In (c), and therefore perhaps in (a) too, the digamma is written—just as in COR 89d $\Lambda \bar{a} Fo\pi \tau \acute{o} \lambda \epsilon \mu os$ —, which gives the name of this warrior (or these warriors) a slight heroic touch (see §506).

°COR 79A OKAYAMA, KURASHIKI NINAGAWA MUS.

Hydria from? (c. 1979 or earlier). ³²⁷ Bibliography: Lorber (1979), 91 f., no. 151, phs. pl. 45; LIMC i, 'Alexandros' 69a; Simon (1982), 42–5, with bibl., ph., and col. ph.; LIMC iii, 'Baton' ii. 1*, ph. pl. 66; Schefold (1993), 295 f., with ph. fig. 316bis. Photographs: Lorber quite cl., but (c) incomplete; Simon cl.; LIMC (b), (d), (e) cl., (c) uncl., (a) invis.; Schefold only (b)–(e), quite cl. Scene:

A man to r. in long robe (b) facing a quadriga to l., one horse of which bears a label (a), written behind the back of the man, but very close to the first, white, horse's head. Beyond the horses there are two women to r. Only their upper parts are painted (for a parallel see the second warrior on COR 68). One of them³²⁸ is named (c), the label being written under the horses. Also beyond the horses, but nearer to the chariot, there is an old man to r. in a long robe (d), looking back to l. In the chariot there is the charioteer (e). Date: LC (Lorber); c.550 (LIMC i); LC, 560/550 (Simon; LIMC iii); c.570–560 (Schefold).

- (a) (\leftarrow) <code>TBV90M</code> (b) <code>TAP5M</code> (c) (\leftarrow) <code>IB</code> \pm E<code>TTA</code>
- $(d) \leftarrow \Gamma P \leq AMOM \quad (e) \leftarrow INATON$
- (a) $\Lambda \epsilon v$ os (b) $\Pi a \rho \iota s$ (c) $Z \epsilon \xi \iota \pi \pi a$ (d) $\Pi \rho \iota a \mu o s$ (e) $B a \tau o v$
- (a) $\Lambda \epsilon \hat{v} \hat{\varphi} os$, (b) $\Pi \acute{a} \rho \iota s$, (c) $Z \epsilon (v) \xi \acute{\iota} \pi \pi \bar{a}$, (d) $\Pi \rho \acute{\iota} a \mu os$, (e) $B \acute{a} \tau \bar{o} \nu$.

Epigraphy: (c) The third letter with its horizontal strokes cannot be a E (which would also produce an impossible form); the same lack of symmetry can also be observed in the zeta. *Interpretation*: Departure of Paris (labels).

The style of the vase seems to suggest the Damon P. or his circle (though this needs expert art-historical confirmation). For the scene as such see §444.

(a) This horse-name is attested on two further occasions, COR 68i and COR 76g. In the first instance the name is miswritten, however, and in the second its end is broken off. (b) With the P-type rho we may compare the lower part of the epsilon in (c). (c) For the lack of [u] in u-diphthongs see COR 74j-k. As we can hardly claim dissimilation here, 329 it seems more likely that this form is just a mistake (see §112). (d) See §256. (e) The form is as expected, but the name itself is not (see §444).

In spite of the suspicion of a forgery (see n. 327), there are—particularly in the inscriptions—so many details which a forger can hardly have invented, that I am convinced that the vase is genuine. (1) There are two different shapes of iota, perhaps depending on the direction of script, something a forger would hardly dare. (2) There is the P-type rho (see §101), which is rare in Corinth, has not yet been described and thrown into sharp relief against the other forms, and whose presence is therefore a strong argument for the genuineness of both the vase and the inscriptions. (3) The restoration of name (a) from a miswritten and an incomplete parallel would be rather too smart on the part of an alleged forger. (4) Would a forger commit—or feign—a mistake such as the one in (c)? (5) Would a forger be so inattentive as to

 $^{^{325}}$ Lorber (n. 468) was aware of this possibility, citing the krater COR 92, 'auf dem sich der Name ebenfalls zweimal etwas variiert findet: $\Lambda a \delta \acute{a} \mu a Fos$ und $\Lambda a \delta \acute{a} \mu a s$ '.

³²⁶ The first elements in the archaic names $\Delta\mu\bar{a}\sigma$ - $a\gamma\delta\rho as$ (father of Homer according to *Certamen 21* and *Hom. Vita* vii. 2 and 10, cited from ed. Allen vol. 5) and Argive $\Delta\mu a i\pi\pi i \delta a\iota$ (see e.g. *DGE* 89 n.; with loss of secondary intervocalic [s], for which see e.g. Buck, §59. 2) have to stay away, since they are of the $\tau\epsilon\rho\psi i\mu\beta\rho\sigma\tau$ 05 type.

D. A. Amyx told me (in early 1989) that he did not trust this vase and had not included it in his work (1988), because D. von Bothmer had declared it a forgery. Yet the suspicion of over-painting has been proven wrong by E. Simon, who also informs me (*per litt.*) that she and M. Jucker (Berne) had agreed on the genuineness of the piece. The inscrs., I am convinced, support this latter view.

³²⁸ Simon, correctly. Lorber did not attribute the name; R. Hampe (*LIMC*) took it for another horse-name.

 $^{^{329}}$ We may not want to go as far back as the time when this name was still *Zeuksi(k)k*ā and dissimilation could have occurred because of the [w] element of the labiovelar.

forget to paint the lower parts of the women? (See COR 68 whose genuineness is not in any doubt.) (6) And would a forger risk giving a Trojan charioteer a wrong name (e)?

COR 80 BALTIMORE, WALTERS ART GALLERY 48. 2230

Fragmentary hydria from ?, near the Damon P. (see Amyx) (1961 or earlier). Bibliography: Hill (1961), 45-8, with phs. figs. 7 f.; von Steuben (1968), 64, 122 bottom K. 5; Lorber (1979), 90 f., no. 148, ph. pl. 43; LIMC i, 'Achilleus' 807; Brinkmann (1985), 117 n. 138, ph. 118 fig. 89; LIMC iii, 'Automedon' 49*, ph. pl. 57, 'Eos' 303; Amyx (1988), 578, no. 80 (cat. p. 265, no. B-1), phs. pl. 118. 2a-b; LIMC vi, 'Memnon' 33; Schefold (1993), 323 f., with ph. fig. 363. Photographs: Hill quite cl.; Lorber, LIMC, and Schefold quite cl.; Amyx sm. but partly quite cl. Scene: A chariot to l. Beyond the horses a woman to r. (apparently unnamed; there is nothing under the horses, E. Reeder per litt.) with extended arms. The charioteer (a) to l. is looking back to where a warrior to r. (b) is being stabbed by his opponent (c). A chariot to r., in which a charioteer (d), not watching, is waiting. Beyond the horses a woman to l. (apparently unnamed; her arms are not preserved); under the horses inscr. (e). Date: LC (Lorber); c.560 (Schefold); c.530 (sic, LIMC i, iii, vi).

- (a) (\leftarrow) AVTOMBAON (b) MBMNOM (c) AX \leq 11BVM
- (d) M (e) TATON
- (a) Αυτομέδον (b) Μέμνομ (c) Αχιλλέυς (d) [...]...s
- (e) Ταλον
- (a) $A \dot{v} \tau o \mu \dot{\epsilon} \delta \bar{o} v$, (b) $M \dot{\epsilon} \mu \nu \bar{o} \underline{v}$, (c) $A \chi \iota \lambda \lambda \epsilon \dot{v} s$, (d) [...]. . s,
- (e) Τάλον.

Epigraphy: (b) The last letter has a downstroke at the end and is therefore a mu. (c) The end is visible on Amyx's ph. (d) The whole name may have been about 7 or 8 letters long. Amyx reads $\iota \delta as$ (?) or $\iota \lambda as$ (?) from his ph. (e) The middle letter is a clear lambda (E. Reeder, per litt.; Amyx asserts that it is a pi). Interpretation: Achilleus and Memnon (labels).

(a)–(c) are as expected, (d) is illegible. For the scene see §454.

The reading of (e) $T\acute{a}\lambda\bar{o}\nu$ is clear. But there seems to be nothing otherwise to suggest a satisfying interpretation. In view of (b) $M\epsilon\mu\nu o\mu$ and the misplaced label (a) (see §454) the writer may have just copied the inscriptions of this very popular scene from somewhere else, without properly understanding them—except perhaps the very frequent name (c). If so, we may assume that what is really behind (e) is the name of Memnon's mother (see §249). We know that the form was $Ha[\acute{o}]_S$ at Delphi, 330 and the Corinthian form is probably attested (in a non-Corinthian alphabet) on

another Corinthian vase, namely PCO 5a $\bar{A}F\dot{\bar{c}}_S$. TATON and BAFOM are indeed not very far apart graphically. But this is only a suggestion.

*°COR 81A-B PARIS, LOUVRE CP 10488

Frs. of a hydria and another vase from ? (ex Campana inv. ?; 1857) or earlier). Bibliography: not in CatCamp; Arena (1967), 119, no. 85, phs. pl. 29; Lorber (1979), 83 f., no. 130, phs. pl. 40; LIMC iii, 'Doroi' 1*, ph. pl. 530; Amyx (1988), 578 f., no. 81 (not in cat.); LIMC v, 'Io' iv. 4. Photographs: Arena only (g) and (h), cl.; Lorber all, mostly uncl.; LIMC (h) cl., rest uncl. Vidi 7 Aug. 1990. Scene: (A) In the picture to the l. (under the handle) there is a horseman to r. (no inscr. preserved). In the large picture to the r. a quadriga to r. is shown, in the chariot a man (unnamed)³³¹ and a woman, labelled (a) low down on the front of her dress as well as (b) in front of her face. Beyond the horses there are two women to r., labelled (c) and (d) in front of their faces, and one to l., labelled (e) behind her head. In front of the two black horses' heads is inser. (f). A woman to l., who holds a necklace in her hand, is facing the horses (she is unnamed, unless her name was very low down). Behind her there are the remains of two warriors with spears, labelled (g) and (h) in front of them. (B) Another fr. (Amyx duly thinks that it is from a different vase: it is much thicker) shows two horses to r., one with a rider, whose label (a) runs downwards behind his back; a woman is walking to r., labelled (b) behind her back. Date: 575-550 (Arena, p. 90, title); LC (Lorber); c.570-550 (LIMC).

- (A) (a) $\Delta \leqslant 0 \leqslant$ (b) $\delta \leqslant 0 \leqslant$ (c) $\Delta \circ \delta \circ (d) \circ \delta \circ (e)$ $\delta \circ \delta \circ (f) \circ \delta \circ (g) \circ (e)$ ADAMAM
- $(h) \ (\leftarrow) \ \exists \leq \text{romb} \ (B) \ (a) \ (\leftarrow) \ \Delta \text{opom} \ (b) \ (\leftarrow) \ \text{faxo} \leq$
- (A) (a) $\not \triangle \iota \circ \iota$ (b) $F \iota \circ \iota$ (c) $\Delta \circ \rho \circ \iota$ (d) $Q \lambda [.?] \tau \circ \iota$ (e) $F \iota \phi \iota s$ (f) $\Xi a \nu \theta \circ s$ (g) $. a \delta a \mu a s$ (h) $H \iota \pi \circ \mu \epsilon [...]$
- (B) (a) [...]. δοφος (b) Faχοι
- (A) (a) $\Delta\iota\dot{\bar{\rho}}\iota$, (b) $F\iota\dot{\bar{o}}\iota$, (c) $\Delta\bar{o}\rho\dot{\bar{o}}\iota$, (d) $\dot{O}\lambda[.?]\tau\dot{\bar{o}}\iota$, (e) $F\hat{\iota}\phi\iota s$,
- (f) $\Xi \acute{a}\nu \theta o_S$, (g) $\Lambda \bar{a}\delta \acute{a}\mu a_S$, (h) $H\iota \pi(\pi)o\mu \acute{\epsilon}[\delta \bar{o}\nu]$.
- (B) (a) $[\ldots]\dot{\bar{a}}\delta o \circ \circ \circ$, (b) $F\bar{a}\chi\dot{\bar{o}}\iota$.

³³⁰ Attested on a frieze of the Siphnian Treasury (dated shortly before 525); the insers. are in the local dialect and alphabet, see §216 with n. 783.

³³¹ Inscr. (a), 'über dem Wagenkasten' (Lorber), has so far been attributed to him. It is, however, in front of the woman, whereas the man is further back.

be very exceptional in Corinthian.³³² I doubt whether there is a letter at all between the dubious lambda and the tau, since the top of the whip intervenes, with what seem to be thongs etc. attached to it (see my two drs.). (g) I am almost certain that in front of the first alpha there are the remains of another letter; lambda would suit them. (B) (a) Not noticed by the earlier editors; it was best visible in full sunshine (the inscr. did not reflect the light in the same way as its surroundings). The first letter is possibly an A. *Interpretation*: (A) Non-heroic wedding scene (labels). (B) Perhaps a non-heroic departure scene (labels).

(A) For earlier attempts to connect this scene with myth see \$476. For the four women's names in $-\dot{o}\iota$, viz. (a)–(d), see §236 f. The traditional reading of (d) as $\partial \lambda v \tau \tau \dot{\bar{o}}_i$ (or rather $\partial \lambda v \tau (\tau) \dot{\bar{o}}_i$) is only possible if there is indeed an upsilon. But since the name of Odysseus (see §254), of which this would be the feminine form (Masson (1981/2), 544) consistently has not only [i] in Corinthian, but also [ss] not [tt] as in Attic (see §213), we should be very sceptical. Autopsy made this reading even more dubious, but the surface of the fragment is so encrusted that I could neither confirm my earlier suspicion $Q\lambda v\tau\dot{\bar{o}}\iota$ (like CHA $3e \ Q\lambda v \tau \dot{\bar{o}}$, CHA $1d \ K\lambda v \tau \dot{\bar{o}}$), nor establish any other reading. (e) A feminine hypocoristic from names like Ἰφιγένεια (Bechtel, p. 215). (f) A frequent horse-name on Corinthian vases (see §244). (g) Although $A\delta \dot{\alpha}\mu as$ is well attested as a heroic name (Il. 12. 140, etc.; a Trojan), and later also as a non-heroic one (Bechtel, p. 571), $\Lambda \bar{a} \delta \acute{a} \mu as$ suits Corinthian prosopography better (see COR 79a/c, 92h-i). (h) is both heroic and non-heroic (Apollod. 3. 6. 3 and 8; Bechtel, p. 220); here it is probably just a horsey name (see §238).

(B) (a) As the first letter preserved is most likely to be an alpha, we might restore $[\Lambda]\dot{a}\delta o \rho o_S$, though $[\Pi o \lambda \epsilon \mu]\dot{a}\delta o \rho o_S$ (Bechtel, p. 374) or even $[\Pi \dot{a}]\nu \delta o \rho o_S$ also seem possible. This does not help us decide whether we should assume a heroic scene. For the asymmetrical form of the qoppa see COR 113a–b. (b) If the tempting etymological connection of $F\bar{a}\chi\dot{o}\iota$ with $\dot{\eta}\chi\dot{o}\iota$ is correct (see also §§236 f. and 259 n. 932), this form shows that originally both the noun and the name had an initial [w] and a long $[\bar{a}]$.

*°COR 82 ROME, VATICAN, MUS. GREGORIANO ETRUSCO 35617 (COLL. ASTARITA 653)

Frs. of a hydria from ? (1966 or earlier). *Bibliography*: Arena (1967), 108, no. 71, ph. pl. 21; mentioned by Lorber (1979), 77, no. 121; von Bothmer (1981), 66, ph. fig. 69; Amyx (1988), 579, no. 82 (not in cat.); *LIMC* vii, 'Pyraichmas' 2, 'Sarpedon' 2*, ph. pl. 520. *Photographs*: Arena only (c)—(f), not very cl.; von Bothmer

only (d) sm., (e) quite cl., (f) and (g) cl.; LIMC only (e)—(h), quite cl. Scene: Four legs of warriors striding to l., with only name (a) preserved, between the legs. Behind them an archer (b) to l., clad in a spotted leopard-skin, kneeling and shooting. Behind him a quadriga to l., on the point of driving off, beyond the horses a warrior is attacking to r., labelled (c) down his leg. He is facing a warrior to l., whose label (d) is written in a circle in front of his face. The charioteer is named (e) on his white garment. Behind him and beyond the chariot a huge warrior is rushing to r. (no name preserved) past a dead warrior (f), fully armed, who is lying on the ground, head to the l. The fierce attacker, whose upper part is not preserved, is jumping either at a warrior to l. who is already on his knees (g) or at another one whose feet by contrast are lifted off the ground (h). Date: LC (Lorber).

- (a) $\Gamma \circ V \Delta A \wedge \Delta M$ (b) $\Delta P \in (c) \Delta \in FAM$
- $(d) \leftarrow \land BVII(\rightarrow)OV\land OM (e) \leftarrow \land Ark \leq MOM$
- (f) MAPTA $\Delta \circ M$ (g) TYPA $\leq M$ AM (h) (\leftarrow) CTAV
- (a) Π o λ v δ a μ as (b) $[\dots?]$. a ρ is (c) AiFas
- (d) [...]λευβουλος (e) Αλκιμος (f) Σαρπαδον
- (g) Πυραιχμας (h) Γλαυ...
- (a) Πολυδάμας, (b) Πάρις, (c) ΑἴΓας,
- (d) [K]λεψβουλος, (e) Άλκιμος, (f) Σαρπάδον,
- (g) $\Pi v \rho a i \chi \mu \bar{a} s$, (h) $\Gamma \lambda a \hat{v} \rho s$.

Epigraphy: (a)–(c) Not in Arena, Lorber, or Amyx. (b) Of the first letter a short down-stroke belonging to its upper part is visible, i.e. the letter is beta or pi (less likely lambda or mu). The final -s is faintly visible on the breast of the white horse. The rest is clear. (d) As the warrior approaching from the l. is named (c) next to his leg, we cannot, as hitherto, assume two inscrs. for (d) ([...] $\delta \rho os$ (?) and $[\Delta at]\pi \nu \lambda os$ [?], Amyx, following Arena); rather the whole must be one label written boustrophedon, in a circle, starting at the head of the warrior facing l. The reading is confirmed by the interpretation (see §448). The third letter preserved is an upsilon, whose strokes merge a little higher up than in the other one in this label; see the upsilon in (g). (h) The last three letters are on an adjacent, but very badly worn fr. and only traces of three letters are visible. Interpretation: Fight over Sarpedon's body (labels).

For the scene (which was first published incomplete and can now be restored much better) and for its important literary implications see §448.

- (a) We cannot be certain whether the [o] of $\Pi o \lambda v \delta \acute{a} \mu a s$ is supposed to be long by metrical lengthening as is always the case with this name in the *Iliad*, or short as we would expect it in everyday language. (b) is as expected, and the same is true of (c) (for its [w] see §209).
- (d) In the form $[K]\lambda\epsilon\dot{\nu}\beta\rho\nu\lambda_{OS}$ (for its restoration see §448) two things are remarkable. First, the rendering by $<\epsilon\nu>$ of the uncontracted [eo] of earlier $K\lambda\epsilon Fo-$ (see §225); this is another early instance of a widespread tendency (see e.g. $K\lambda\epsilon\nu\betao\dot{\nu}\lambda o\nu$, $-\omega\iota$,

 $^{^{\}rm 332}$ For this rare letter-form see e.g. a Thessalian inscr., LSAG 97, 99. 2 (pl. 11. 2), of the mid-6th cent.

³³³ See both Chantraine and Frisk, s.v. $\dot{\eta}\chi\dot{\eta}$.

-ov, Anacr. fr. 359 *PMG* codd.; Buck, §42. 5), of which—apart from the cases in Homer, which are often considered a recent feature—the earliest example so far known is from the Corinthian colony of Potidaia (Θευγέν $\bar{\epsilon}$ s, LSAG 363, 369. 10; later 6th cent.). It is therefore a perfectly Corinthian feature. The second point to note here is $-\beta ov\lambda os$, with its rendering <ov> (see §220, 505) of a secondary $[\bar{o}]$ (probably <*bols=; see both Chantraine and Frisk, s.v. $\beta o\dot{\nu}\lambda o\mu a\iota$).

(e) Although $\check{a}\lambda\kappa\iota\mu\sigma$ s is also an adjective, we should take our label as a hypocoristic (see §228). (f) For a discussion of the long $[\bar{a}]$ of Sarpedon's name in view of the literary attestations see §448. (g) See also COR 44 ϵ . (h) is as expected.

COR 83 FIESOLE, COLL. COSTANTINI

Hydria from ? (found ?).³³⁴ *Bibliography*: E. Paribeni, *CVA* Italy, 57 (1980), 6, ph. pl. 4; Amyx (1988), 579, no. 83 (not in cat.). *Photographs*: *CVA* quite cl. *Scene*: Five pairs of horses with horsemen, all to l. The third and fourth man are named behind their backs. *Date*: LC.

- (a) $\Gamma A \Gamma A M$ (b) $\Gamma A \Gamma A M$
- (a) Λαλας (b) Λαλας
- (a) Λάλας, (b) Λάλας.

Epigraphy: —. Interpretation: Non-heroic riding scene (labels).

The texts of COR 83, 83bis, and 83ter are as follow: COR 83 shows two warriors, both $\Lambda \acute{a}\lambda as$; COR 83bis a warrior $\Lambda \acute{a}\lambda as$; COR 83ter four horses, of which three are named $\Delta \dot{\alpha} \lambda \alpha s$ (partly incomplete), and one has a (normally human) throwaway name $\Delta t \bar{o} \nu$ (see §237). 'The repetition, occasionally encountered in other Corinthian vase-inscriptions, may be a warning not to take these "names" too seriously' (Amyx), a view which is certainly justified. Amyx suggests various possible lines of interpretation of $\Lambda \dot{\alpha} \lambda \alpha_S$, comparing the name to $\lambda \alpha \lambda \alpha \gamma \epsilon \omega$, $\lambda \alpha \lambda \epsilon \omega$, etc., while wondering whether it could nevertheless be 'genuinely a name' and whether in that case we should read $\Lambda \acute{a} \lambda a_{S}$ or $\Lambda a \lambda \hat{a}_{S}$, or whether it is just 'an illiterate (or playful) variation on some such name as $\Lambda \alpha i \delta \alpha s$, $\Lambda \alpha \delta \alpha \mu \alpha s$, or $\Lambda \alpha F \delta \alpha \mu \alpha s$. If we do choose to take it seriously (the $\Lambda \alpha$ - beginning and the -s end look like 'good Corinthian'), we might consider a full-blown compound name * $\Lambda \bar{a} F \acute{o} - \lambda \bar{a} F o_{S}$, contracted to $\Lambda \dot{a} \lambda \bar{a}_{S}$. Of course this is unusual, but as a throwaway name it may be acceptable. After all, such names as $\Delta \bar{a}\mu \acute{o}\pi o \lambda \iota s$ (Bechtel, p. 125), $A\sigma \tau \acute{v}\delta \eta \mu o s$ (p. 127), $A\sigma\tau$ όλαος (p. 282), and $\Delta\alpha\mu$ όλας (ibid.) were used for historical persons, although they show not much more imagination and mean just as little.

That name (a) on COR 83ter shows -s while (b) does not (the third form is not clear) should not—in view of the uniform

labels—be taken as a full example of weakening or loss of [s] in final position (see $\S204$). Ibid. (d) with its incomplete delta (see $\S112$) reminds us of the similar mistake on COR 99 (by the same writer?).

°COR 83BIS MALIBU, J. PAUL GETTY MUS. 84. AE. 29

Neck-amphora from ?, attributed to the group of the White Horses (Mus. inv.) (found ?). *Bibliography*: Puhze (1983), no. 172, with col. ph.; Amyx (1988), 579, no. 83*bis* (not in cat.). *Photographs*: Puhze cl. *Scene*: A warrior on foot, two on horseback, and another one on foot (named, in front of his face), ³³⁵ all to 1. The decoration seems very similar to that of COR 83. *Date*: *c*.560 (Mus. inv.).

 (\leftarrow) ΓΑΓΑ Μ $\Lambda a \lambda a s$ $\Lambda \acute{a} \lambda a s$.

Epigraphy: There was no space for the last letter, which is added above and upside-down.³³⁶ *Interpretation*: Non-heroic riding and marching scene (label). (See COR 83.)

COR 83 TER STOCKHOLM, MEDELHAVSMUSEET 1958. 12

Column krater from Italy (?), near the Hippolytos P. (see Amyx) (1958 or earlier; bought in Rome). *Bibliography*: M. Blomberg and M. von Heland, *CVA* Sweden, 2 (1983), 58 f., with dr., 96 with dr. of inscrs., phs. pls. 26. 8, 27. 1–3; Amyx (1988), 579 f., no. 83ter (cat. p. 353, no. B-12bis). *Photographs: CVA* uncl. *Scene*: The same scene twice, viz. a horseman galloping to r., a front view of a *quadriga* with one man in the chariot, and a horseman galloping to l. The inscrs. start next to the heads of the inner two *quadriga* horses: (a) and (b), (c) and (d). *Date*: LC I, c.575–550 (Blomberg–von Heland).

- (a) $\Lambda \alpha \lambda \alpha s$ (b) $\Lambda \alpha \lambda \alpha$ (c) $\Lambda \alpha \lambda \alpha [\dots]$ (d) $\Lambda \omega \omega$
- (a) $\Lambda \acute{a} \lambda \alpha_{S}$, (b) $\Lambda \acute{a} \lambda \alpha_{S}$). (c) $\Lambda \acute{a} \lambda \alpha_{S}$], (d) $\Lambda \acute{a} \delta \alpha_{S}$.

Epigraphy: P. Hellström, after autopsy, kindly informs me (per litt.) that there is certainly no final sigma in (b) and that in (c) the surface is damaged where the final sigma may have been. On the other hand, he confirms my suspicion of a delta at the beginning of (d): 'there are no visible remains of paint; it is rather a

³³⁴ The collection is 'di recente costituzione' (Paribeni, p. 3).

³³⁵ The remark by Amyx (ad COR 83*ter*), 'Since on all three vases the inscriptions are placed near the horses' heads, $\varLambda \acute{a} \lambda \alpha_{S}$ (or $\varLambda \alpha \lambda \hat{a}_{S}$) may be intended as a horse's name', certainly does not apply here. There is no horse's head about.

³³⁶ C. Wight of the J. Paul Getty Museum kindly informs me (*per litt.*) that an analysis of the vase, which had been partly repainted, has proved the inscr. to be genuine.

difference in shine; I can see no remains of the horizontal line of the delta.' *Interpretation*: Non-heroic riding and chariot scene (labels). (See COR 83.)

COR 84 CERVETERI 45579 (FORMERLY VILLA GIULIA)

Hydria from Caere (Via Sepolcrale Principale, tomba 152) (1932?; see Ricci, pp. 580, 582). *Bibliography*: Ricci (1955), 600, no. 4, dr. pl. 9; mentioned by Johnston (1981), 223; Amyx (1988), 580, no. 84 (not in cat.).³³⁷ *Photographs*: —. *Scene*: Six pairs of horses and armed horsemen. The inscr. starts behind the head of a man (it does not designate the horse as suggested by Ricci and implied by Amyx). *Date*: —.

Δ<0Ν Διον Δίο̄ν.

Epigraphy: —. Interpretation: Non-heroic riding scene (label).

For the common throwaway name $\Delta t \bar{o} \nu$ see §237. The inscription seems to have been filled in where the gap was too large to be left plain.

COR 85 FORMERLY BERLIN, ANTIQUARIUM F 1657

Hydria from Vulci, by the Dionysios P. (Amyx) (1828/29); lost in World War II. Bibliography: Bonaparte (1829), 11, no. 2141; CIG (iv), no. 7380; Furtwängler (1885), no. 1657 (bibl.); E. Pottier in Dumont-Chaplain (1888), 253, no. 13; Kretschmer (1888), 173, no. 37; Kretschmer (1894), 26, no. 41; F. Blass, SGDI (1899), no. 3156; Fölzer (1906), 57 f., no. 63, dr. pl. 5; Payne (1931), 166 no. 50, cat. no. 1449, drs. 75 fig. 21B and pl. 37. 3; Jeffery (1948), 202; Benson (1953), 50, no. 82. 11; Kleinbauer (1964), 357, phs. pl. 113; Arena (1967), 104, no. 63, phs. pl. 19; Lorber (1979), 89 f., no. 145, phs. pl. 44; LIMC iii, 'Damas' ii. 1*, ph. pl. 242; Amyx (1988), 580, no. 85 (cat. p. 265, no. [A-]1), phs. pl. 119. 2a-b. Photographs: Kleinbauer quite cl.; Arena rather uncl.; Lorber quite cl.; LIMC only (d)–(e) cl. and part of (f); Amyx sm. but quite cl. Scene: A woman (a) and a man (b) in long robes facing each other, a warrior (c) to r. taking his armour from a man in a long robe (unnamed), a fully armed warrior (d) walking to r. towards a man in a long robe, who is facing him (e), frontal view of two horsemen (unnamed) on dark horses, one of which is named (f). *Date*: LC (Lorber); c.560-550 (*LIMC*).

(a) OPOS (b) BVMAXOM (c) ACAPOP (d) AM (e) \leftarrow AAMAM (f) \pm APOOM

- (a) $\triangle o \rho o \iota$ (b) $E v \mu a \chi o s$ (c) $A \gamma a v o \rho$ (d) $[\ldots]$. a s
- (e) $\Delta a\mu a\varsigma$ (f) $\Xi a\nu \theta o\varsigma$
- (a) $\Delta \bar{\rho} \rho \dot{\bar{\rho}} \iota$, (b) $E \ddot{\nu} \mu \alpha \chi \rho \sigma s$, (c) $\Delta \gamma \dot{\bar{\alpha}} \nu \bar{\rho} \rho$, (d) [...]. αs ,
- (e) $\Delta \acute{a}\mu a_{S}$, (f) $\Xi \acute{a}\nu \theta o_{S}$.

Epigraphy: (a) The first name was read by Furtwängler, Arena (who mentions parallels), Lorber, and Amyx as $Xo\rho\dot{o}\iota$, but the X-shaped chi in (b) does not fit the remains of our letter on the original ph. (from an old negative). Δ-shaped delta, on the other hand, does, and indeed this was Bonaparte's reading: 'Bumachos. Doros. Asanor. Zanthos'. (d) Of the third letter from the end the bottom of a vertical stroke is visible. (e) Furtwängler read $\Delta \acute{a}\pi as$; Arena's reading $\Delta \acute{a}\mu \bar{a}s$ is better: although the mu in (b) (l. to r.) is of the normal shape, the final -s in our (e) shares the cursive character which justifies the reading of our third letter as a mu. *Interpretation*: Non-heroic arming scene (labels).

Very cursive handwriting. Lorber notes that the arrangement of the small and straight inscriptions looks very Attic, particularly the dotted theta. But contrary to Lorber's opinion, Jeffery (pp. 114 f.) was right: there is another dotted theta in Corinth, namely on the pinax COP 50 (which, however, may be somewhat later), and another one (COR 127) was found in 1970. Nevertheless, this letter-form is very unusual indeed at this early date and foreign influence is likely (the Dionysios P. is said to depend on the Attic painter Lydos, who was active c.560-540, or on his school; see Payne, p. 328, and Amyx, p. 265). Lorber, on the other hand, is right to point out that the last letter in (a) is not straight as was claimed by Jeffery (1948: 202); it is a wavy line, i.e. a normal Corinthian iota (see §103). For the scene see §466.

(a) For this throwaway name see §§236 f. (b) is a non-heroic name (Amyx), also fairly stereotyped (see §237). (c) Both heroic and non-heroic (Amyx). (d) Unclear. For (e) Arena gives an Attic parallel (see more generally ARV, p. 1573); it is non-heroic. (f) This is the commonest horse-name on Corinthian vases. Considering the other labels, we cannot assume that the painter was thinking of the heroic horses of this name. The animal is partly black, but has at least a purple—i.e. 'brown'—neck (see COR 103).

COR 86 NEW YORK, METROPOLITAN MUS. OF ART 60. 11. 5

Lekythos (of 'Attic' shape) from ?, by the Dionysios P. (Amyx) (1960 or earlier). *Bibliography*: von Bothmer (1962), 5, ph. 2 fig. 1; Kleinbauer (1964), 357 f., phs. pl. 114; Lorber (1979), 90, no. 146, ph. pl. 45; *LIMC* iii, 'Dionysios' 1; Amyx (1988), 580, no. 86 (cat. p. 265, no. [A-]2), phs. pl. 119. 1a-c. *Photographs*: Kleinbauer quite cl.; von Bothmer and Lorber (a) uncl., (b) quite

³³⁷ Amyx writes of some frs. of a column krater which he saw together with this vase in 1958. He 'could make no sense of the (incomplete) inscriptions'.

³³⁸ On the other hand, his opinion that Sophilos' use of crossed theta (contrary to Klitias and Nearchos) was due to Corinthian influence seems far-fetched; both letter-forms are perfectly Attic.

cl., (c) invis.; Amyx sm. but quite cl. *Scene*: A dog and front view of a *quadriga* with dark horses, of which the outer ones are named (a) and (c). Below the chariot and charioteer is inscr. (b). *Date*: LC (Lorber); c.570–550 (*LIMC*).

- (a) $\Lambda \epsilon \lambda a vas$ (b) $\Delta \iota o v v \sigma \iota o s$ (c) $E v \phi o \rho \beta o s$
- (a) \underline{M} ελάν \bar{a} ς, (b) Δ ιον \bar{v} σιος, (c) $E\tilde{v}$ φορβος.

Epigraphy: —. Interpretation: Non-heroic chariot scene (labels).

Lorber again (see COR 85) mentions the Attic character of the arrangement of the inscriptions: (*a*) between two horses' heads, (*b*) under the chariot, therefore naming the (only) man in the chariot rather than a horse, (*c*) between horses' legs. This fits the fact that the picture is on a reserved panel (see COR 60), and that the painter is under the influence of Attic vase-painters, such as Lydos (see COR 85). For the type of vase see ad COR 17.

(a) Ever since Kleinbauer the first letter of $\Lambda \epsilon \lambda \dot{\alpha} \nu \bar{\alpha} s$ has been taken as an unsuccessful mu, which yields a perfect name for a dark horse. This kind of writing error (incomplete letter) is easily understandable, see §112. The same name is given to a warrior on COR 114. (b) The intervocalic [w] in $\Delta \iota ov \dot{v} \sigma \iota os$ is lost (see §506). (c) $E \ddot{v} \phi \rho \rho \beta os$ is a suitable, although rather grand name for a horse (for a similar case see COR 87d). The name is originally a verbal compound with active meaning ($\Delta v \delta \rho o$, $\Delta \epsilon \omega$ - 'nourishing men, people'; see Bechtel, p. 456), rarely with passive meaning ($\Theta \epsilon \acute{o}$ - 'nourished by the gods'; ibid.). With $E \dot{v}$ -both meanings make sense: it would be active for a human (the master), but is here passive (for the horse), and the same is true if one understands the name as a possessive compound ($\epsilon \dot{v} + \phi o \rho \beta \acute{\eta}$ 'having good provender', viz. master or horse).

COR 87 ATHENS, NAT. MUS. 521

Olpe (of 'Attic' type, Amyx) from Loutraki, NE of Corinth (1878). *Bibliography*: Rhousopoulos (1879), with col. dr. pl. 18; C. Smith (1888), 189, no. 11; Kretschmer (1888), 156, no. 2; Kretschmer (1894), 16, no. 2; F. Blass, *SGDI* (1899), no. 3123; Collignon—Couve (1902–4), no. 638; Schwyzer, *DGE* (1923), no. 121. 3; Payne (1931), 165 no. 37, cat. no. 1408; Arena (1967), 97, no. 51, phs. pl. 14; Brommer (1973), 260, no. C; Lorber (1979), 70 f., no. 107, phs. pl. 29; *LIMC* i, 'Akamas' 4; Amyx (1988), 580 f., no. 87 (not in cat.). *Photographs*: Arena and Lorber quite cl. *Scene: Quadriga* to r. with a charioteer (a). All horses are named, (b)–(e), but it is not clear which name designates which horse. To the r. there is a lizard (f). *Date*: LC (Lorber); 1st h. 6th cent. (*LIMC*).

- (a) AKAMAM (b) (\leftarrow) PVT/APOM (c) $\phi \circ \in ToP$
- (d) $VM \leq POI \leq M$ (e) $QVII \Delta POM$ (f) (\leftarrow) $AM \leq AIA IJOM$
- (a) Ακαμας (b) Ωυλλαρος (c) Φοιτον (d) Λυσιπολις
- (e) Qυλλαρος (f) Ασκαλαβος

- (a) Άκάμας, (b) Qύλλαρος, (c) Φοίτον, (d) Λυσίπολις,
- (e) Qύλλαρος, (f) ἀσκάλαβος.

Epigraphy: (b) The writer seems to have decided to express the geminate only when he was already in the course of writing the fourth letter. *Interpretation*: Chariot scene, probably pseudo-heroic (labels).

The rho shows the triangular variant of the D-shape (see §101 with n. 693); Lorber speaks of 'kursive "Nachlässigkeit"'. For the connotations of the names see §468.

(a) is the adjective 'untiring' used as a name. If (b) and (e) $Q\dot{\nu}\lambda\lambda\alpha\rho\sigma_{S}$ has the same meaning as $\kappa\nu\lambda\lambda\delta_{S}$ ('club-footed and bandy-legged'), which is likely, it is not a flattering name for a horse. Its formation (in $-\alpha \rho o_S$ from $\kappa \nu \lambda \lambda \delta_S$) is attested only once elsewhere (see §468). (c) $\Phi_0 i \tau \bar{\nu}$ was explained as 'Traber' by Kretschmer (1888) (from $\phi o \iota \tau \acute{a} \omega$). Arena mentions a giant $\Phi_{0\hat{i}\tau os}$ (ARV 1318 f., no. 1), who does not make much sense here. (d) is a very exquisite label for a horse (see §§244, 509). It is also attested as a man's name (see Bechtel, p. 201). Why Amyx takes it as feminine (index, p. 611), I do not know. (f) The noun ἀσκάλαβος, according to LSI, only recurs in Nicander (2nd cent.) and Antoninus Liberalis (classical words for lizards are ἀσκαλαβώτης, γαλεώτης, κωλώτης, and σαύρα; the first of these could be an extension of our form by analogy with the second and third). On other occasions Antoninus used Nicander as a source, and may therefore have taken ἀσκάλαβος from him too. Nicander, on the other hand, is known for his eccentric and obscure vocabulary. Where he got our word from, we do not know, possibly from some Doric dialect (though he was from Kolophon) or some archaic source. As for animals being labelled, Amyx gives the two parallels of COR 101, but there are several others (see ad COR 101a).

°COR 88 BRUSSELS, MUS. ROYAUX A 4

Olpe (of 'Attic' type, Amyx) from Corinth (1889). Bibliography: Fröhner (1892b), 25–8, dr. pl. 1; Kretschmer (1894), 19, no. 17; Robert (1919), 156-8, with dr. fig. 129; mentioned by Schwyzer, DGE (1923), no. 122. 10; F. Mayence, CVA Belgium, 1 (1926), 4 f. (bibl.), phs. pl. 5. 2a-b; Payne (1931), 136, 165 no. 38, cat. no. 1410; Benson (1953), 103, no. 3a; Friis Johansen (1967), 46–9, with ph. fig. 6, cat. p. 246, no. A. 8; Arena (1967), 97 f., no. 52; Fehr (1971), 37 f., no. 26; Lorber (1979), 71 f., no. 109, phs. pl. 30; LIMC i, 'Achilleus' 478*, ph. pl. 107; Amyx (1988), 581, no. 88 (not in cat.); mentioned LIMC vi, 'Odysseus' (ii. H. 1). Photographs: CVA sm.; Friis Johansen uncl.; Lorber quite cl.; LIMC (a) uncl., (b)-(d) quite cl. Vidi 29 June 1992. Scene: In front of a woman to r. (unnamed) and a man to r., who seems to be talking (a), a woman to r. (b) is bending down to a man (c) who is lying on a *kline*, mourning (his name is written below the kline and a table with food). Behind him, facing I., there are an old man with white hair and beard, who also seems to be talking (d), and two nameless women. Date: c.550 (LIMC i).

- (a) (\leftarrow) OT \leq MBVM (b) (\leftarrow) \oplus BT \leq BM
- (c) $AXS \land \land B \forall M$ (d) $\Phi \leqslant P \in P \cap M$
- (a) $O\lambda\iota\sigma\epsilon\upsilon\varsigma$ (b) $\Theta\epsilon\tau\iota\epsilon\varsigma$ (c) $A\chi\iota\lambda\lambda\epsilon\upsilon\varsigma$ (d) $\Phi\iota\nu\gamma\rho.\varsigma$
- (a) $O\lambda\iota\sigma(\sigma)\epsilon\dot{\nu}s$, (b) $\Theta\dot{\epsilon}\tau\iota\{\epsilon\}s$, (c) $A\chi\iota\lambda\lambda\epsilon\dot{\nu}s$, (d) $\Phi\iota\nu\gamma\rho.s$.

Epigraphy: (c) The upsilon has a horizontal stroke as if it were an upside-down alpha. (d) Faint traces in front of the phi are probably accidental, or maybe an erasure. The penultimate letter, which should be a vowel-sign, is neither B-type epsilon, which is clear in (a)–(c), nor \forall , as the corresponding sign in (c), nor indeed any other existing letter (see the enlarged dr. of the two possible ways it was drawn). *Interpretation*: Thetis and the elders with the mourning Achilleus (labels).

Lorber (p. 72) suggests that this vase is by the same hand as COR 78 and 77 (Damon P.). This is unlikely, since the Damon P.'s spelling is correct, whereas this writer is illiterate (see below). Amyx does not suggest—nor discuss—this attempt at an attribution. For an earlier attempt to reconcile the scene with myth see §451.

(a) See §254; no geminate is expressed here as it is in (c). (b) Arena's theory of $\Theta \acute{\epsilon} \tau \iota \epsilon_S$ being a 'forma di compromesso tra un $\Theta \epsilon \tau \epsilon_S$, di tradizione non ben precisabile [a graffito on an Attic plate], $\epsilon \Theta \acute{\epsilon} \tau \iota_S$ classico' is unlikely, since this sort of compromise can hardly have been acceptable by simply offering a choice of two letters instead of one.³³⁹ (c) The upsilon has a horizontal bar which makes it an upside-down alpha. (d) Unintelligible. Phoinix (see COR 23)³⁴⁰ or Nestor would be the only appropriate names for the white-bearded figure. It is the former that has always been seen in it;³⁴¹ yet, the initial phi and the occurrence of a nu and an iota are actually the only matching features, and the resulting name, such as it is, does not make sense.

The only sensible conclusion for the oddities in (b), (c), and (d) is that the writer did not really know what he was writing; for someone who knows the alphabet would never write on the same vase one correct upsilon and one totally wrong one in the same type of ending. As the writer, on the one hand, managed to write the name Odysseus correctly and Achilleus and Thetis more or less so, and, on the other hand, produced one unintelligible name and used two non-existent letters, we can further conclude that he copied these names from somewhere (another vase?), maybe knowing whom they designated but not actually being able to read them (see §112).

COR 89 PARIS, LOUVRE E 648

Olpe (of 'Attic' type, Amyx) from Caere (ex Campana inv. 34; 1857 or earlier). *Bibliography: CatCamp* ii. 50; E. Pottier in Dumont–Chaplain (1888), 254 f., no. 16; Kretschmer (1888), 165, no. 20; Kretschmer (1894), 24, no. 28; Pottier (1897), 59, ph. pl. 51; F. Blass, *SGDI* (1899), no. 3151; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; Payne (1931), 165 no. 39, cat. no. 1412; Hafner (1938), 3, no. Ia. 1 S. 16; Arena (1967), 98, no. 53, phs. pl. 15; Lorber (1979), 71, no. 108, phs. pl. 29; *LIMC* i, 'Aniochidas' i. 1*, ph. pl. 643; Amyx (1988), 581, no. 89 (not in cat.); *LIMC* vi, 'Laoptolemos' 1. *Photographs*: Pottier sm., partly invis.; Arena and Lorber quite cl.; *LIMC* only (a)–(c), cl. *Scene*: Frontal *quadriga* with a dark horse (a), two white ones, unnamed and (c), and another dark one (e); in the chariot a charioteer (b) and a warrior (d). *Date*: LC (Lorber); c.570–550 (*LIMC* i).

- (a) (\leftarrow) $\phi BPBM$ (b) (\leftarrow) $A \nearrow \phi + \xi \triangle AM$
- $(c) \leftarrow \exists AV \oplus OM \quad (d) \quad fafortoremom \quad (e) \quad \exists AV \in OM$
- (a) $\Phi\epsilon\rho\epsilon\varsigma$ (b) $A\nu\iotaο\chi\iota\delta\alpha\varsigma$ (c) $\Xi\alpha\nu\theta\circ\varsigma$
- (d) ΛαΓοπτολέμος (e) Βαλιος
- (a) $\Phi \epsilon \rho \bar{\epsilon}_S$, (b) $\bar{A} \nu \iota o \chi i \delta \bar{a}_S$, (c) $\bar{\Xi} \acute{a} \nu \theta o_S$, (d) $\Lambda \bar{a} \bar{F} o \pi \tau \acute{o} \lambda \epsilon \mu o_S$,
- (e) Βάλιος.

Epigraphy: —. *Interpretation*: Chariot scene, probably pseudo-heroic (labels).

We cannot simply say that the second horse has no name for lack of space (as suggested by Lorber). It would seem more appropriate to assume that the writer did not consider the matter important enough to devote much thought to finding a space for it, for instance under the chariot next to (c). Nevertheless, there is a certain grand touch to the names on this vase (see §468).

- (a) A name known from the myths (see ad COR 66m). Kretschmer takes the name for a hypocoristic, thinking of $\Phi\epsilon\rho\acute{\epsilon}\nu\iota\kappa\sigma$ s (Hieron's horse in Pind. Ol. 1. 18, Pyth. 3. 74). Since all the names on this vase are either speaking names or slightly stereotyped, we may understand 'Carrier' (the name was no doubt connected with $\phi\acute{\epsilon}\rho\omega$), which is a name very appropriate for a horse.³⁴²
- (b) Arena points to the psilosis in $A\nu\iota o\chi i\delta \bar{a}_S$. Heubeck (1980: 286) points to the parallels of the Damonon inscription (LSAG 201.52 = DGE 12 = GD 71 $\dot{a}\nu\iota o\chi i\bar{o}\nu$) and of Mycenaean, where

³³⁹ The writer rather seems to have resorted to the frequent $-\epsilon_S$ (as in Herakles, Diomedes, Palamedes, Pheres, etc.).

³⁴⁰ In COR 30 he is a youth.

³⁴¹ A full discussion, not to be repeated here, of the partly impossible attempts to justify our form is given by Lorber (n. 456).

³⁴² The verbal character of this name is supported by an unusual epithet on an Attic vase (*LIMC* iii, 'Atlas' 2*; Immerwahr, no. 96; ph. Schefold (1993), fig. 259), showing two labels Åτλαs hόδε and $[H\bar{\epsilon}\rho]\alpha\kappa\lambda\hat{\epsilon}s$ μελαφερές. Herakles' epithet is an odd—maybe ad hoc—'compound' whose first element (expected μελο-) tells us that Herakles carried more than one apple of the Hesperides, and whose second element (expected $-\phi\delta\rho\sigma$ s) is meant to evoke an onomastic rather than adjectival formation (there is no other certain compound with $-\phi\epsilon\rho\eta$ s and a nominal first element). See Schwyzer, p. 452 (no. 8), for other examples of a nominalization of phrases 'object + verb' with a suffix, and Risch, pp. 219 f., §80a, for Homeric compounds with inflected forms as their first elements (see also n. 1150 below).

the word is not written with $\langle a_2 \rangle$, which represents /ha-/, but normal $\langle a \rangle$. The etymology is not wholly clear (one normally assumes *ansio-; see Frisk and Chantraine, s.v. $\hat{\eta}\nu ia(\iota)$; Plath (1994), 350 ff.). Another example on vases is LAK $4a\,^2\bar{A}\nu\iota\alpha\chi i\delta\bar{a}_S$; the form without initial [h] is therefore probably epichoric; see §210. Amyx's writing $\langle h \rangle \nu\iota\alpha\chi i\delta a_S$ is unintelligible to me (the name is lacking in his index, p. 609). Lorber asserts that this cannot be a proper name, since the figure described is a $\hat{\eta}\nu i\alpha\chi o_S$ (though he is aware of the attestations of the name $H\nu\iota\alpha\chi i\delta\eta_S$, referring to Pape–Benseler). It is, however, more important that $\hat{\eta}\nu\iota\alpha\chi - i\delta\eta_S$ cannot be taken for a noun. Therefore it is a name, namely one of the 'speaking' type, for which the suffix $-i\delta\eta_S$, originally of patronymic meaning, is fairly frequent (see §239 f.; e.g. COR 74h $H\alpha\rho\mu\alpha\tau i\delta\bar{a}_S$ 'the one of the chariot', a horse).

(c) $\Xi \acute{a}\nu \theta o_S$ is the name of a white horse ($\xi a\nu \theta \acute{o}_S$ need not be 'white', however; see ad COR 103b). That horses of this colour were highly appreciated, is suggested by the name $\Xi \acute{a}\nu \theta \iota \pi \pi o_S$ (and $-\iota \acute{n}\pi \eta$) (a possessive compound). See §244. (d) Shows an intervocalic [w], which is normally lost in Corinthian. Although this may try to evoke the literary sphere (see §506), the name attributed to a warrior, who is leaving to defend his people in the war, is close to the 'speaking' type. (e) This horse-name, 'Spotted', 'Dapple', is also used as such on COR 57 (f) and COR 78 (h). It is known as the name of one of Achilleus' horses (Il. 16. 149, 19. 400). For its etymology see §506 with n. 1286.

COR QO CERVETERI (?)

Olpe (of 'Attic' type, Amyx) from Caere ('T. III at r. of Via Diroccata', Amyx) (found?). *Bibliography*: Amyx (1988), 581, no. 90 (not in cat.). *Photographs*: —. (Amyx saw the vase in 1958; it seems to be still unpublished.). *Scene*: Charioteer (unnamed) driving a chariot to r. with three horses (a)–(c). *Date*: LC I (i.e. 570–550) (Amyx).

- (a) $\Xi a \nu \theta o s$ (b) [...?] $o \sigma \rho \iota o s$ (c) $Q \nu [...]$ (a) $\Xi a \nu \theta o s$, (b) [...?] $o \sigma \rho \iota o s$ (i.e. [Π] $o \delta a \rho \gamma o s$?), (c) $Q \nu [\lambda \lambda a \rho o s]$.
- *Epigraphy*: I could not trace the vase and check the readings. For (*b*) see below. *Interpretation*: Chariot scene, probably pseudo-heroic (labels).

For (a) see §244. For his plausible restoration of (c) Amyx refers to COR 87b/e; it is probably a mythical rather than an everyday horse-name (see ad loc. and §468). (b) Amyx says: 'I could make no sense of this word', reading [...?] $o\sigma\rho\iota\sigma s$ and suggesting $[Q\rho]o\nu\pi\iota\sigma s$ (referring to COR 107) or $O\rho\sigma\iota\sigma s$. The latter solution, with interchange of letters, is hardly satisfactory, since the parallels adduced by Amyx (COR 68, COR 96B, and COR Gr 6) are uncertain or unlikely (see §110). The first suggestion seems to be too far from Amyx's own reading. But could the name be $[\Pi]\delta\delta\alpha\rho\gamma\sigma s$, with a delta and alpha close together $(O\Delta APIOM)$

to form Amyx's first san? (If this were true, Amyx would have misread the third letter from the end, I, straight or slightly bent, as an iota instead of gamma.) Podargos would be a suitable addition to the slight mythical touch given to the scene by the names (a) and (c).

COR QI DELPHI, ARCH. MUS. INV. —

Fr. of a column krater from Delphi (1892–1901). *Bibliography*: Perdrizet (1908), 144, no. 134, ph. fig. 594; Payne (1931), 166 no. 53, cat. no. 1453; Kunze (1950), 162 f.; von Steuben (1968), 68; Arena (1967), 105, no. 65; Lorber (1979), 58, no. 84, ph. pl. 18; Amyx (1988), 581, no. 91 (not in cat.); Schefold (1993), 332, ph. 333 fig. 376*bis. Photographs*: Perdrizet sm. but cl.; Lorber and Schefold quite cl. *Scene*: Athena (*a*) to l. throwing her spear. Behind her back, but not preserved, another figure (*b*). *Date*: LC (Lorber); *c*. 575 (Schefold).

- (a) $A \oplus A$ (b) (\leftarrow) $vac.? \leq \Gamma \circ r \leq k A$
- (a) Aθa[...] (b) [.?]ιπονικα
- (a) $A\theta \dot{\bar{a}}[\nu \bar{a}]$, (b) $[H][\iota \pi(\pi) \circ \nu \dot{\bar{\iota}} \kappa \bar{a}]$.

Epigraphy: (b) It is doubtful whether an initial H ever existed, because its top may be expected to show at the break; of course the space may have been just slightly bigger, but the two letters $N \le N$, whose tops are very close together, make it more likely that it was never there. *Interpretation*: Probably Herakles and the Amazons (labels).

For the interpretation of the scene see §413.

(a) For the form to be supplied $(\mathcal{A}\theta\bar{\alpha}[\nu\bar{\alpha}] \text{ or } \mathcal{A}\theta\bar{\alpha}[\nu\alpha(\bar{\alpha}]?)$ see §247. (b) For the possible lack of an initial heta see §210. Unless this was a traditional Amazon-name (see §413 with n. 1025), we may also consider an *ad hoc* horsey name (see §238).

°COR 92 FLORENCE, MUS. ARCH. ETRUSCO 4198

Column krater from Caere (?), by the Sphortos P. (see Amyx) (ex Campana inv. ?; 1857 or earlier). Bibliography: not in CatCamp; Heydemann (1879), 87; Kretschmer (1888), 162 f., no. 15; Kretschmer (1894), 20, no. 19; F. Blass, SGDI (1899), no. 3143; mentioned by Schwyzer, DGE (1923), no. 122. 10; Payne (1931), 167 no. 59, cat. no. 1464; Beazley (1950), 310; EAA ii. 851, ph. 850 fig. 1115; Arena (1967), 107 f., no. 70 (autopsy); Bakır (1974), 18, no. K 64, ph. pl. 11; Lorber (1979), 76 f., no. 120, phs. pls. 35 f.; mentioned LIMC iii, 'Doroi' 1; Amyx (1988), 581 f., no. 92 (cat. pp. 265 f., no. A-1), phs. pl. 120. 1a-c; LIMC vi, 'Laodamas' ii. 1*, ph. pl. 91. Photographs: EAA and Bakır invis.; Lorber mostly rather uncl., (g) is lacking; Amyx invis.; LIMC only (h)-(i) cl., (j) uncl. Scene: Banquet scene with klinai and tables with food. Four pairs of a hetaira and a man on the klinai:

(a) and (b), unnamed and (c), (d) and (e), (f) and (g). On the other side six horses to l., on every second of which there is a named warrior, (h)-(j); they are followed by two nameless footwarriors. *Date*: LC (Lorber).

- (a) (\leftarrow) $\triangle \circ \circ (b)$ FOM (c) MACOPAM
- (d) (\leftarrow) MBT \leq MO \leq (e) \oplus PMA \leq OM (f) (\leftarrow) BPATO \leq
- (g) MOOPTOM (h) FAAAMAFOM (i) FAAAMAM
- (i) $\exists \xi \Gamma \circ T \xi \circ \forall$
- (a) Δοροι (b) [.]. ν Foν (c) . . μ αγορ α s (d) Σ ελινοι
- (e) $H\rho\mu\alpha\iota\sigma\varsigma$ (f) $E\rho\alpha\tau\sigma\iota$ (g) $\Sigma\dot{\phi}\sigma\rho\tau\sigma\varsigma$
- (h) $\Lambda a \delta a \mu a Fos$ (i) $\Lambda a \delta a \mu a s$ (j) $H \iota \pi o \tau \iota o \nu$
- (a) $\Delta \bar{o} \rho \dot{\bar{o}} \iota$, (b) [Ξ] $\dot{\epsilon} \nu F \bar{o} \nu$ (?), (c) $\dot{\mathcal{A}} \bar{a} \mu a \gamma \dot{o} \rho \bar{a} s$, (d) $\Sigma \epsilon \lambda \bar{\iota} \nu \dot{\bar{o}} \iota$,
- (e) $H(\epsilon)$ ρμαῖος, (f) Ἐρατοι, (g) Σφόρτος. (h) ΛαδάμαϜος,
- (i) $\Lambda \bar{a} \delta \acute{a} \mu a \varsigma$, (j) $H \iota \pi(\pi) \circ \tau \acute{\iota} \bar{o} \nu$.

Epigraphy: Arena refers to autopsy for his drawings and readings, on which Lorber and Amyx depend. The original ph. revealed some more details (see my dr.). (b) On the ph. the first letter preserved shows part of a slightly rising bar. Arena thinks it is the top of an E, Lorber of a T; there are more possibilities, although its rising position is odd for the top of any letter. As the ghost of the next letter seems to be a N rather than an Y (as read by Arena), we may cautiously take our stroke for the middle of an B. At the beginning there is space for no more than one more letter. See below. (c) Arena reads "[E] $\rho\mu\alpha\gamma\delta\rho\alpha_S$ (?)" (i.e. $[H(\epsilon)]$ $ρμαγόρ\overline{α}s$), which was accepted by Lorber (see also his n. 480). On the phs., however, I can see something more like the top of an alpha (where Arena thought of a rho), and before that probably another similar top very close to the man's hair. Hence my restoration $\Delta a\mu$ -. The mu is somewhat blurred, but seems clear. Before the omicron there is a gap where a ghost of a gamma seems visible. After the omicron the rho follows very closely, then there is the l. part of an \triangle , and finally, beyond a break, a clear san. (g) does not show on any ph. known to me. (h) The third from last letter was unanimously read as a digamma. The lower end of the vertical is preserved above the break, and there is no third oblique bar starting from it. (j) The second iota is perhaps \leq . Interpretation: Non-heroic banquet and riding scenes (labels).

For the interpretation of the scenes see §478 (banquet with men and hetairai) and §469 (riding).

For (a) see §§236 f. (b) Arena's restoration $E\ddot{v}F\bar{o}\nu$ is unlikely first because this name does not exist, 343 and secondly because there is space for another letter at the beginning. J. Mansfield's suggestion (apud Amyx) of $[\Sigma]_{\tau}F\bar{o}\nu$ (for $\Sigma\tau\dot{v}\bar{o}\nu$) is no good, since the letter before the digamma is not a tau and such a form would presuppose an unparalleled vocalic use of digamma. On the other hand, the first letter preserved may also be a β -type epsilon,

and it seems not impossible to read a nu instead of upsilon, which would open the possibility $[\Xi] \not\in \nu F \bar{\nu} \nu$, an appropriate name for a banqueter. (c) 'A good everyday name' (Amyx, reading $H(\epsilon)\rho\mu\alpha\gamma\delta\rho\bar{\alpha}s$). This is still true if read $\bar{A}\bar{\alpha}\mu\alpha\gamma\delta\rho\bar{\alpha}s$ (Bechtel, p. 15). (d) Kretschmer records two further instances of $\Sigma\epsilon\lambda\nu\omega$ (IG ii/iii². 12593 and IG xii/5. 520). 'Selinon-crowned' seems a suitable name for a hetaira at a banquet; for its formation see (a) and (f).

- (e) Arena thinks that the spelling $h(\epsilon)$ of $H(\epsilon)\rho\mu\alpha\hat{\imath}os$ is due to Attic influence, and that 'l'introduzione di questa innovazione risolveva apparentemente l'ambiguità implicita nel valore di B'. The second part of his idea is incorrect, since such an ambiguity never existed (see §210). What we have here is simply a case of A.W. (see §111). In another way, however, this form is remarkable. Hermes' name in two other instances on Corinthian vases is written without H-: COR Gr 26(1) ' $E\rho\mu\hat{\alpha}\nu$, COR 28A ' $E\rho\mu\hat{\alpha}s$. Therefore not the two psilotic forms, but our form with aspiration might have to be called exceptional at Corinth; see §253.
- (f) Again a very suitable name for a hetaira (as it is also for the Muse of dance and song); see COR 110c. For its formation see (a) and (d). (g) Arena suggests two possible explanations of $\Sigma\phi\delta\rho\tau\sigma_0$: (1) a connection with $\sigma\phi\sigma\rho\tau\delta\nu$ $\lambda\iota\mu\delta\nu$ (Hsch.), i.e. 'Hunger'; (2) a wrong spelling for $\Sigma<\bar{\delta}>\phi\sigma\rho\tau\sigma_0$ s (proposed by Beazley) as on LAK 3. The latter is duly doubted by Arena (p. 132), Lorber, and Amyx. Indeed, it could neither be justified as a case of syncope (the vowel is long), nor as one of A.W. (see §111: the letter-name was very likely $\sigma\alpha$ -, certainly not $\sigma\sigma$ -). The first explanation (not mentioned by Lorber and Amyx), on the other hand, obscure as its cognate in Hesychius may be, seems most suggestive to me as a name for a—no doubt 'hungry'—man at a banquet.
- (h) The reading $\Lambda \bar{a} \delta \dot{a} \mu a F_{0S}$ is clear. But the form causes linguistic problems. We cannot consider $\Lambda a \delta a \mu a \hat{e} o s$ as suggested by Neumann (1980: 297 f.),344 who thinks that the lower bar of the E could have vanished in the crack nearby. First, this is not the case: the letter is complete. Secondly, $\Delta a\mu a\hat{i}os$ (Pind. Ol. 13. 69, epithet of Poseidon), as cited by Neumann, is perfect as a derivative from the stem $\delta \alpha \mu \alpha$ -, but not as a second element of a compound name extended by a suffix (here -10-); this would be unparalleled. To take the name as a compound with the second element $-\mu\alpha Fos$, ³⁴⁵ leaves us with the difficulty of what is $\Lambda \alpha \delta \alpha$ -. As explained by Kretschmer (p. 48), an extension of a compound name ($\Lambda a\delta \dot{\alpha} \mu as$), here in -wo-, is odd; A. Morpurgo Davies suggests to me that we might take the [w] as etymologically unjustified (see §506) and compare the name with the thematizations with -o- in compounds like $\partial \gamma \dot{\eta} \rho aos$ (also π ολυγήραος, $\epsilon \dot{v}$ - and β ου-κέραος, etc). A further possibility is suggested by J. Mansfield (apud Amyx): $\Lambda \alpha \delta \acute{a}\mu \alpha \{Fo\}_S$ could have

 $^{^{343}}$ Amyx points out that Arena's reference to CIG 2405 for *Eνων is based on a mistake by Pape–Benseler.

³⁴⁴ Heydemann, who first proposed this solution, did not write " $\Lambda A\Delta AMAEO\Sigma$ ", but "ΛΑΔΑΜΑFOM ($\Lambda a\delta a\mu a\hat{i}os$?)", i.e. he did not consider that the digamma could be an E, but thought of an \leq .

³⁴⁵ Probably with etymologically unjustified digamma, as e.g. in *Οἰνόμαος* (see Wachter (1987), 119).

arisen by confusion with $\Lambda a < Fo > \delta \acute{a} \mu as$, i.e. by transposition of its syllable -Fo-. This would be a very bad mistake (for other mistakes concerning minimal syllables see §112), but the fact that for the next warrior, (i), we find the name $\Lambda a \delta \acute{a} \mu as$, seems to be more than mere coincidence. Did the writer notice his mistake, and had a more successful go with the next figure? (This may be the case even without Mansfield's suggestion; at any rate, the writer did not use the 'grand' form $\Lambda a Fo-$ at his second attempt.) We cannot be certain.

(i) Arena cites a parallel (sc. in non-Attic dialect) on a later Attic amphora, ARV 168 (Brit. Mus. E 256). (j) is an everyday horsey name (see also §425 on COR 66i).

°COR 93 CORINTH, ARCH. MUS. C-72-149

Frs. of a column krater from Corinth, by the Sphortos P. (see Amyx) (1972). Bibliography: Ch. K. Williams II (1973), 10-12, no. 12, ph. pl. 3; Lorber (1979), 84 f., no. 133, phs. pl. 42; LIMC i, 'Achilleus' 811, 'Antilochos' i. 27; LIMC iii, 'Automedon' 51; Amyx (1988), 582, no. 93 (cat. p. 329, no. A-3); LIMC vi, 'Memnon' 31*, ph. pl. 234. Photographs: Williams and Lorber quite cl.; LIMC only (b)–(d), uncl. ³⁴⁶ Scene: A chariot and charioteer to l. (no name preserved), a warrior (b) to r. fighting another to l. (c) over the dead body of a third lying on the ground, head to the l. (d). On an isolated fr. 347 there are a white and a plaited black horse tail, a red himation of a woman to r. (no name preserved) standing beyond the horses (her identity has escaped the earlier editors), and reins; in the gap between the woman and where there must have been a chariot and charioteer, there is inscr. (a), written downwards and retrograde, therefore belonging to a lost figure to the r., i.e. the above-mentioned charioteer. Date: LC (Lorber); c.560 (LIMC).

(a) (\leftarrow) ATTO (b) AXSTIBTM (c) (\leftarrow) BMMON (d) AMTS (a) $Av\tau o[\ldots]$ (b) $A\chi \iota \lambda \lambda \dot{\epsilon} \dot{\psi} s$ (c) [.] $\dot{\epsilon} \mu \nu o \nu$ (d) $A\nu \tau \dot{\iota} [\ldots]$ (a) $A\dot{v} \tau o [\mu \dot{\epsilon} \delta \bar{o} \nu]$, (b) $A\chi \iota \lambda \lambda \dot{\epsilon} \dot{\psi} s$, (c) [M] $\dot{\epsilon} \mu \nu \bar{o} \nu$, (d) $A\nu \tau \dot{\iota} [\lambda o \chi o s]$.

Epigraphy: (a) and (b) were read by Williams, (c) and (d) by Lorber. Interpretation: Achilleus and Memnon fighting over the dead Antilochos (labels).

For the scene in general see §454. The two characters on the isolated fragment, a woman to r. (no name preserved)³⁴⁸ and the figure labelled (a) $A\vec{v}\tau o[\mu\epsilon'\delta\bar{v}v]$, must be Achilleus' mother and charioteer. According to the direction principle (see §105),

the figure named (a) must have been to the right of the label; i.e. the floating fragment can be located to the l. of the others, which show part of Achilleus' charioteer (see my dr.). The labels pose no problems. Those of Memnon's mother and charioteer are, alas, lost. What is preserved is as expected.

*COR 94 CORINTH, ARCH. MUS. C-50-164

Fr. of a column krater from Corinth (1950). *Bibliography:* Amyx (1988), 582, no. 94 (not in cat.), dr. pl. 142. 5. *Photographs:* —. *Scene*: Wheels of a chariot to l. with charioteer, of whom an elbow is left (named behind his back). Of a second *quadriga* the horses, reins, and a section of the wheel are preserved.³⁴⁹ *Date*: —.

ΓΑς Ο [...?] $\pi \alpha \iota$. ο .[...?] [I] $\pi(\pi) \alpha \iota' \mu \bar{\nu} \nu$ (?).

Epigraphy: In front of the first preserved letter, one narrow letter could be lost (not taken into consideration by Amyx). The letter after the iota could be a mu or san, the one after the omicron a mu or nu or san, but probably not the same as the former (Amyx only considers san in both instances). Interpretation: Chariot scene, probably non-heroic (label).

The following considerations led me to the restoration $[I]\pi(\pi)\alpha'\mu\bar{\nu}\nu$ (?): (1) As the man is a charioteer, a name with $I\pi\pi$ — would be appropriate. (2) The fourth and sixth preserved letters could be μ –s, μ – ν , or σ – ν . (3) In Bechtel there are no names in – $\alpha\iota\mu$ os (p. 25) nor in – $\alpha\iota\sigma\nu$ (p. 29), but there is a $I\pi\pi\alpha\iota\mu\nu$ (p. 25). If this is correct, in view of the lack of space at the beginning we can hardly restore $H\iota$ –, but have to read $I\pi(\pi)$ –, without aspiration (see §210). No identification with any known character puts itself forward.

COR 95 BASLE, H. A. CAHN COLL. HC 1173

Fr. of a krater from? (found?). *Bibliography*: Glynn (1981), 122 f., ph. pl. 21. 1; Amyx (1988), 582 f., no. 95 (not in cat.), ph. pl. 138. 1; *LIMC* vi, 'Nereus' 23*, ph. pl. 520; Schefold (1993), 244, ph. 245 fig. 262. *Photographs*: Amyx, *LIMC*, Schefold cl. *Scene*: Head of a man (no name preserved), wrestling with an old man with fish body (a). They are watched by four women to l., one partly covered by them (no name preserved), two others clearly visible (no names preserved), and another one, (b), a small section of whose skirt is all that is left (the label is written downwards in front of her). *Date*: LC I (i.e. 570–550) (Amyx); 2nd q. 6th cent. (*LIMC*).

 $^{^{346}}$ Other incomplete phs. in *BCH* 97, p. 292; *AR* in *JHS* 93, p. 12; *AD* 28*B*, pl. 124.

³⁴⁷ Shown correctly on Williams's pl., but upside-down on Lorber's.

³⁴⁸ A similar layout of a chariot and a woman beyond the horses can be seen e.g. on Vatican 126 (Amyx, p. 198, no. A-8; ph. Bakir (1974), pl. 3); see ad PCO 5 above.

³⁴⁹ The scene may have been of the type of COR 68.

- (a) MBPBVM (b) \leftarrow $\triangle \circ P$
- (a) $N\epsilon\rho\epsilon\nu_S$ (b) $[\dots]\delta\rho\nu_I[\dots]$
- (a) $N\bar{\epsilon}\rho\epsilon\dot{v}_{S}$, (b) $\Delta\bar{o}\rho\dot{\iota}[s]$.

Epigraphy: (b) Not (\rightarrow) as suggested by J. Mansfield (apud Amyx, who, however, rejects the suggestion), as is evident from where the fluid paint ran in the letters, which is always at their bottom. This being established, the rho must be read retrograde. Amyx says that the last letter 'seems not to be an iota'. But in view of the great variation in size of the letters in (a), the wavy line following the edge of the break could well be an iota, better than any other vowel-sign at any rate (omicron, assumed by Amyx, is unlikely because of the angle at the bottom). Interpretation: Herakles wrestling with Nereus (labels).

For the myth see §415. The names are as expected.

*COR 96A-B (A) FORMERLY LEIPZIG, ANTIKENMUS.
DER UNIV. T 307, (B) GENEVA (PRIVATE)

(A) Fr. of a krater from Gela (1896 or earlier); lost in World War II (E. Paul, per litt., with correct inv. no.). (B) Fr. of a krater from ? (1977 or earlier). Bibliography: (A) Hauser (1896), 178, no. 3; Payne (1931), 164 no. 19, cat. no. 1192; Arena (1967), 88, no. 33; Lorber (1979), 46 f., no. 53, ph. pl. 10; only mentioned by Amyx (1988), 600, no. 5 (not in cat.). (B) Amyx (1988), 583, no. 96 (not in cat.), dr. pl. 142. 6; Chamay (1990), with ph. and dr. p. 47; Wachter (1990a) and (1990b); mentioned LIMC vi, 'Nereides' 11. Photographs: (A) Lorber quite cl. (B) Chamay quite cl. Vidi 16 Nov. 1990. Scene: (A) Parts of two dressed women to l., the name of the first is lost, that of the second is half preserved (it started in front of her face). The position of the two arms preserved shows that the women were dancing (Lorber) or walking quickly. To the r., a small remnant of what may have been a wing (Lorber) is visible. (B) Dressed woman (named) hastening to l. (but probably looking back), parts of a man, striding in the same direction (no name preserved). Date: (A) MC (Lorber). (B) LC I, red-ground (i.e. 570-550) (Amyx).

- (A) AMBPA (B) \leftarrow TYOTOMB \triangle 0 \leq MA
- (A) [...]. $av\epsilon\rho a$ (B) $\Pi vo\tau o\mu \epsilon \delta o\iota \sigma a$
- (A) $[Ka\lambda(\lambda)]!\dot{a}\nu\epsilon\rho(\rho!)a$. (B) $\Pi\nu\bar{o}\tau\circ\mu\epsilon\delta\circ\iota\sigma a$.

Epigraphy: (A) According to Lorber (n. 292), in front of the first alpha there are traces of a E, E or E. He therefore rejects Arena's restoration $\Phi a \nu \epsilon \rho \dot{\alpha}$ (unattested). Interpretation: (A) Unidentified scene, perhaps with Nereids (Peleus surprising Thetis and her sisters?) (label). (B) Unidentified scene with Nereids, perhaps Peleus surprising Thetis and her sisters (label).

(A) Payne and Lorber assume a dancing scene, but the name, whose most plausible restoration $-\acute{a}\nu\epsilon\iota\rho\alpha$ sounds heroic (as

admitted by Lorber, n. 293), rather suggests a mythical episode. Therefore Hauser's suggestion of a fleeing Nereid seems better to me (see §433). This would suggest some literary background and could solve the problem of the 'incorrect', i.e. non-epichoric, spelling with $<\epsilon>$ (B) instead of $<\bar{\epsilon}>$ (E) for the earlier (real) diphthong [ei] in [-aneira] ($<^*$ -aner-ja). In any case, it is not necessary to doubt an interpretation $-\acute{a}\nu\epsilon\iota\rho a$ ($\Delta\eta\ddot{\iota}$ - Hauser, Payne), as Arena and Lorber did. For we have several certain examples of an analogous spelling in the name of Poseidon. But whereas those cases may be due to foreigners working at Corinth (see §219, 255), in our case, in view of a possible literary connection and the fact that an [r] follows the sound in question, we may prefer the 'Lesbian' poetic explanation as indicated above; see §433.

(B) For the interpretation of the name (a speaking name, see §239) and its equally 'Lesbian' form, as well as the possible setting of the fragment, see §433. Moreover, see §508.

It should perhaps be checked whether the two fragments could belong to one vase.

COR 97 BARI, MUS. ARCH. 6207

Column krater from Monte Sannace (Gioia del Colle), by the Poteidan P. (see Amyx) (soon after 1860: Gervasio, pp. 8 f.). *Bibliography*: Gervasio (1921), 46–51, drs. figs. 39 f., ph. pl. 7. 4; Payne (1931), 166 no. 55, cat. no. 1459; Arena (1967), 106, no. 67; Lorber (1979), 85 f., no. 135; Amyx (1988), 583, no. 97 (cat. p. 266, no. A-1, bibl.), ph. pl. 121. 1; *LIMC* vii, 'Poseidon' 151, with dr. *Photographs*: Gervasio sm.; Amyx invis. *Scene*: Three youths on winged horses, holding tridents; the third one is named. On the reverse there are padded dancers (no inscrs.). *Date*: LC (Lorber), 2nd q. 6th cent. (*LIMC*).

ΓΟΤΕΔΑΝ Ποτεδαν Ποτ**ε**δάν.

Epigraphy: —. *Interpretation*: Unspecified riding scene with Poseidon (label).

For the name, more often attested on the Corinthian pinakes (COP), see §255; for its contraction see §506. For the triple representation of the figure see §405; for other aspects of Poseidon see §302 with nn. 954 f.

*°COR 98 PARIS, LOUVRE E 639

Column krater from Caere, near the Poteidan P. (see Amyx) (ex Campana inv. 41; 1857 or earlier). *Bibliography: CatCamp* ii. 6; mentioned by de Witte (1865), 46; Graef (1886), with dr. pl. 10. 1; E. Pottier in Dumont–Chaplain (1888), 255 f., no. 19; Kretschmer (1888), 167, no. 26; Kretschmer (1894), 22, no. 25

(bibl.); F. Blass, *SGDI* (1899), no. 3144; Pottier (1897), 58; Payne (1931), 166 no. 56, cat. no. 1461; *EAA* vii. 776, with ph. fig. 892; Schefold (1964), 80, and (1966), 85, phs. [pl.] 70*b*–*c*; Arena (1967), 106, no. 69; Lorber (1979), 89, no. 144, ph. pl. 43; Amyx (1988), 583, no. 98 (cat. p. 266, no. B-1, bibl.); *LIMC* vi, 'Nereides' 271*, ph. pl. 491; Schefold (1993), 296, phs. 296 f. figs. 318*a*–*b*; *LIMC* vii, 'Peleus' 47. *Photographs*: Schefold and *LIMC* uncl.; *EAA* invis.; Lorber rather sm. Vidi 7 Aug. 1990. *Scene*: A man to r. (named) jumping up from behind an altar and a tree, attacking seven women, who try to escape to r. (not named). *Date*: *c*.560 (Schefold (1964) and (1966), *LIMC* vii); LC (Lorber); *c*.575–550 (*LIMC* vi); *c*.570 (Schefold (1993)).

ΓΒΓΒVΜ Πελευς Πελεύς.

Epigraphy: Part of the lambda is visible (see dr.). *Interpretation*: Peleus surprising Thetis and her sisters (label).

Lorber observes that the name $\Pi\bar{\epsilon}\lambda\epsilon\dot{\nu}s$ is not leading away from the head of the figure but floating high up over it, which is more the position of labels on Attic vases. The scene had first been misunderstood (see Kretschmer with earlier bibl.), and it was—as far as I can see—de Witte who found the correct interpretation ('une autre kélébé qui montre Pélée et les Néréides'). For the myth see §433.

COR 99 MARKET (BASLE)

Column krater from? (found?). *Bibliography*: Cahn–Berger-Haas–Perry (1980), 19, no. 41, phs. pls. 11 f.; Amyx (1988), 583, no. 99 (not in cat.); *LIMC* vi, 'Laidas' 2*, ph. pl. 86. *Photographs*: Cahn–Berger-Haas–Perry (a) uncl., (b)–(d) quite cl., (e) uncl., (f) quite cl.; *LIMC* only (a)–(d), cl. *Scene*: A charioteer (a) in a chariot to r. Beyond the horses a warrior, labelled (b) below the horses, is stabbing another one, who is falling (to r.) beyond the horses of his own quadriga (to l.). His label (c) is written to the r. of his horses' hind legs; his charioteer (d) is waiting in the chariot. On the reverse there are three horsemen to l., unnamed, (e), and (f). *Date*: c.560 (Cahn–Berger-Haas–Perry); LC I (i.e. 570–550) (Amyx).

- (a) ASON (b) (\leftarrow) ASFAM (c) \triangle ON (d) (\leftarrow) TAE \triangle AM (e) (f) TSON
- (a) $\triangle \iota \iota \iota \nu$ (b) $A \iota \digamma a s$ (c) $\triangle \iota \iota \nu$ (d) $A \iota \iota \delta a s$ (e) ? (f) $\triangle \iota \iota \nu$
- (a) $\Delta l \bar{o} \nu$, (b) $A l \bar{l} F \alpha s$, (c) $\Delta (l) \bar{o} \nu$, (d) $\Delta \bar{a} l \delta \bar{a} s$. (e) ?, (f) $\Delta l \bar{o} \nu$.

Epigraphy: In view of the rectangular digamma in (b), the first letters of (a) and (f), which resemble lambdas, are probably not intended for digammas as Amyx suggests, but are likely

to be unfinished deltas. (ϵ) cannot be $[\Sigma a \rho \pi \bar{a}] \delta \dot{o} \nu$ as suggested by Cahn–Berger-Haas–Perry and accepted by Amyx, since the falling warriors' l. arm and shield were next to his head where the alleged missing letters should be, and this leaves no room even for one or two letters. (ϵ) is partly destroyed and illegible on the phs. *Interpretation*: Pseudo-heroic battle scene (labels). Non-heroic riding scene (labels).

Not only the 'lambdas' in (a) and (f), which are probably unfinished deltas (see §112) and are in contrast to the complete ones in (c) and (d), but also the omitted iota in (c) (see ibid.) suggest that the writer was not very sure of what he was doing. The dull throwaway names (see §8237, 239) fit this view. For name (b), one of the most frequent mythical names on Corinthian vases, see §209; it gives the scene a pseudo-heroic touch.

COR 100 FLORENCE, MUS. ARCH. ETR. 3755

Oinochoe from ?, Andromeda Group (see Amyx) (found ?). Bibliography: Payne (1931), 86, 165 no. 33, cat. no. 1389, dr. 87 fig. 27D; Benson (1953), 107, no. 9; Arena (1967), 94 f., no. 47 (autopsy); ph. Himmelmann-Wildschütz (1967), pl. 9a; phs. Bocci (1970), pl. 26. 4–5; Lorber (1979), 61, no. 90; LIMC iv, 'Euphamos' ii. 1, 'Gorgo, Gorgones' 241*, phs. pl. 179; Amyx (1988), 583 f., no. 100 (cat. pp. 267 f., no. A-1). Photographs: Himmelmann-Wildschütz invis.; Bocci only (a), quite cl.; LIMC invis. Scene: A horseman to r. (a), a Gorgon running to r. (b), and a horseman to l. (c). Date: LC (Lorber); 2nd q. 6th cent., c.570–550 (LIMC iv).

- (a) $BY\Phi\Delta MOM$ (b) $M\otimes BNOE$ (c) FOTVM
- (a) $Ev\phi a\mu os$ (b) $\Sigma \theta \epsilon voi$ (c) $\Pi o\lambda vs$
- (a) $E\ddot{v}\phi\bar{a}\mu\sigma_{S}$, (b) $\Sigma\theta\epsilon\nu(\nu?)\dot{\bar{\sigma}}\iota$, (c) $\Pi\acute{o}\lambda\nu_{S}$.

Epigraphy: (*c*) was first read by Arena. *Interpretation*: Pseudo-heroic riding scene with a Gorgon (labels).

For the character of the names and of the scene as a whole see §469.

(a) $E\ddot{v}\phi\bar{a}\mu os$ is a full-blown, (c) $\Pi \dot{o}\lambda vs$ an abbreviated semi-throwaway compound name (see §237 for both). (b) It is not certain whether we have to read $\Sigma \theta \dot{\epsilon} \nu \dot{o}\iota$, $\Sigma \theta \dot{\epsilon} \nu \nu \dot{o}\iota$, or $\Sigma \theta \dot{\epsilon} \nu \dot{o}\iota$ (see §469); for the type of name see §236.

COR 101 BERLIN, ANTIKENSAMMLUNG F 1652

Amphora from Caere, Andromeda Group (see Amyx) (1877). *Bibliography*: Löschcke (1878), 301–4, with drs. *MonIned* 10, pl. 52. 1–3; Furtwängler (1885), no. 1652; Kretschmer (1888), 171, no. 34; Kretschmer (1894), 25, no. 38; F. Blass, *SGDI* (1899), no. 3141; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; dr. Pfuhl (1923), fig. 190; Zahn (1925), 82–4, with ph. fig. 1; Payne (1931), 165 no. 42, cat. no. 1431; Neugebauer (1932), 22, ph. pl. 13; Benson (1953), 107, no. 1; ph. EAA i. 363 fig. 503; Schauenburg (1960), 53 with n. 351, and 56; Schefold (1964), 33, and (1966), 36, ph. [pl.] 44b; Arena (1967), 99 f., no. 57, ph. pl. 17. 1; Lorber (1979), 59 f., no. 88, phs. pl. 19; LIMC i, 'Andromeda' i. 1*, ph. pl. 622; LIMC iv, 'Euarchos' 1*, ph. pl. 20; Amyx (1988), 584, no. 101 (cat. p. 268, no. A-4, bibl.), phs. pl. 123. 2a-b; Schefold (1993), 232 f., with ph. fig. 245; LIMC vii, 'Perseus' 187. Photographs: Zahn, Neugebauer, EAA, and Schefold only (a)–(c), quite cl.; Arena only (d) and (e), quite cl.; Lorber all, quite cl.; LIMC i (a) uncl., (b) and (c) quite cl., rest invis.; LIMC iv only (d) and (e), quite cl.; Amyx all, sm. but quite cl. Scene: On one side there is the head of a sea-monster to r. (a), at which Perseus (b), with winged shoes, bag, and hat, is about to throw large stones; behind him a woman (c) brings more stones. On the other side a man (d) is riding on a male ass (e), next to them a dog is running along. Date: c.550 (Schefold (1964) and (1966)); LC (Lorber); 2nd q. 6th cent. (LIMC i, vii); c.570-550 (*LIMC* iv); c.560 (Schefold (1993)).

- (a) KBTOM (b) (\leftarrow) Γ BPMBVM (c) (\leftarrow) Δ P Δ POMB Δ A
- $(d) \leftarrow BVFAP+OM (e) OVOM$
- (a) Κετος (b) Περσευς (c) Ανδρομεδα (d) ΕυΓαρχος
- (e) Ovos
- (a) κέτος, (b) Περσεύς, (c) Άνδρομέδα. (d) ΕὔΓαρχος,
- (e) ővos.

Epigraphy: The tau in (a), the mu in (c), and the epsilon in (d) are damaged, but not to be doubted. *Interpretation*: Perseus freeing Andromeda (labels). Non-heroic riding scene (labels).

(a) For the naming of animals on Corinthian vases, Amyx refers to our (e) (below) and COR 87f, to which add COR 71d $hi\pi(\pi)oi$ and COR 102e $\kappa[\alpha]\pi[\rho]os$ (closely related in style to our vase). In Homer, $\kappa \hat{\eta} \tau os$ means various things: Il. 13. 27 'sea beasts', 20. 147 'sea monster'; Od. 5. 421 'big strange sea creature', 12. 97 'big sea creature', 4. 443, 446, 452 'seals'. (b) For the cluster [rs] see §214. (c) The name is first attested in Hes. fr. 135. 6 M–W $A\nu\delta\rho\rho\mu\epsilon\delta\alpha s$. Why there is a long [\bar{a}] in the epic (as well as in the Attic) form of the name is not clear, but need not concern us here. (d) P. Müller (LIMC iv) thinks of a daemon, for which I see no reason. The name $E\ddot{v}a\rho\chi_0[\varsigma]$ on an Attic rf. stamnos, cited by Arena (see CVA Belgium, 2 (iii. It), pl. 13t), designates a symposiast carrying an amphora and has nothing to do with our figure. The name is non-heroic and well attested (Bechtel, p. 81, Pape-Benseler, s.v.). For the glide [w] see §207. The feminine form of this name, also with a glide, occurs on BOI 10 (c/g), also in an everyday scene. Should we count the name among the semithrowaway names (see §237)? (e) 'Actually, the animal looks more like a mule ($\hat{\eta}\mu iovos$), but we must respect the writer's label' (Amyx). See (a) above.

**COR 102 ROME, VATICAN, MUS. GREGORIANO ETRUSCO 16. 438

Hydria from Caere, Andromeda Group (see Amyx) (1836 or earlier). Bibliography: mentioned by Abeken (1836), 310 n. 1; dr. MusEtrGreg (1842), ii, pl. 17. 2; CIG (iv), no. 7374; Kretschmer (1888), 161, no. 11; Kretschmer (1894), 18, no. 13; F. Blass, SGDI (1899), no. 3127; Albizzati (1922-42), 43 f., no. 124, ph. pl. 12; Schwyzer, DGE (1923), no. 122. 2; Payne (1931), 166 no. 46, cat. no. 1443 with dr. fig. 172; ph. EAA i. 364 fig. 504; E. Simon in Helbig (1963), 643, no. 882; Benson (1953), 107, no. 4; Arena (1967), 101 f., no. 60, ph. pl. 20. 1 (autopsy); von Steuben (1968), 43, with dr. fig. 20; Lorber (1979), 61, no. 91, phs. pl. 21; LIMC iii, 'Charon' ii. 1; Amyx (1988), 584, no. 102 (cat. p. 268, no. A-6, bibl.). Photographs: Albizzati quite cl.; EAA only (a)-(f), uncl.; Arena only (i) and (j), quite cl.; Lorber all, quite cl. Scene: Three men to r., (a)-(c), running to the central scene where two hunters, (d) to r. and (f) to l., are stabbing a boar to r. (e). From the r. another two men, (g) and (h), running, and a horseman (i) on his horse (i)³⁵⁰ are approaching. Date: 2nd q. 6th cent. (Simon); LC (Lorber); *c*.570–550 (*LIMC*).

- (a) (\leftarrow) POTV ϕ AMOM (b) ON (c) FEON (d) FEON
- (e) K Γ OM (f) $(\leftarrow)\Delta \leq OV$ (g) (\leftarrow) XAPON
- (h) \leftarrow PORVMTPATOM (i) \leftarrow POPAE (j) \leftarrow PPYE
- (a) $\Pi \circ \lambda v \phi a \mu \circ s$ (b) $F[.]\circ v$ (c) $F \circ v$ (d) $F \circ v$
- (e) $K[.]\pi[.]os$ (f) $\Delta \iota ov$ (g) $Xa\rho ov$ (h) $\Pi o\lambda v\sigma \tau \rho a\tau os$
- (i) $Q_{\rho\rho\alpha}\xi$ (j) $\Phi_{\rho\nu}\xi$
- (a) $\Pi \circ \lambda \dot{v} \phi \bar{a} \mu \circ s$, (b) $F[i] \bar{o} \nu$, (c) $F i \bar{o} \nu$, (d) $F i \bar{o} \nu$,
- (e) $\kappa[\alpha]\pi[\rho]\phi s$, (f) $\Delta i\bar{o}\nu$, (g) $X\dot{\alpha}\rho\bar{o}\nu$, (h) $\Pi o\lambda\dot{\nu}\sigma\tau\rho\alpha\tau os$,
- (i) $Q\acute{o}\rho\alpha\xi$, (j) $\Phi\rho\acute{v}\xi$.

Epigraphy: (e) Arena is puzzled about the first letter.³⁵¹ Lorber writes $X[o\hat{i}\rho]os$, thinking of $\chi o\hat{i}\rho os$ 'pig', but the remnant of the first letter is impossible to read as a chi. Since almost all names, viz. (a)–(d), (f), (g), and (i), are written in a 'hanging garland' way, we can take the first letter as a kappa not yet in the upward position, which leads to a reading $\kappa \acute{\alpha}\pi \rho os$ (also suggested by Amyx, who did not check it though). This was confirmed by the excellent original ph. which shows traces of the vertical stroke above the meeting-point of the two oblique bars (see dr.). The ph. also shows the top of a square, i.e. the pi, a bit more than half-way between kappa and omicron, and on either side of it there is one letter missing: a broader alpha, and a narrower rho. (h) The lambda is clearly visible on Lorber's ph. ([λ], Lorber and Amyx). (j) was first read by Arena. *Interpretation*: Boar-hunt, perhaps pseudoheroic (labels).

³⁵⁰ Not one of the dogs (as Amyx suggests), which are far away, next to the boar.

³⁵¹ He takes it as 'estremamente singolare. Parebbe una particolare riduzione dello *ssade* ionico.'

5. CORINTH IOI

The writing is very cursive. If we consider the starting-point principle (see §104), which is normally observed on this vase except that (j) is written under the horse's belly for lack of space next to the horseman's head, it seems that the writer first wrote (a) as the name of the second man and only afterwards reassigned it to the first, adding (b) to the r. of the second.

Although several names in this boar-hunt scene, namely (b)–(d), (f), (g), and probably also (h), seem to suggest a colour-less, throwaway-type labelling (see §237), name (a), perhaps together with (i) and (j), might open a line to some historical or literary background (see §473).

- (a) $\Pi o \lambda \dot{v} \phi \bar{a} \mu o s$ is almost exclusively known as the name of two heroic figures, a Cyclops and a Lapith (see §473). The historical example cited by Amyx (Bechtel, p. 379) is from the second century and is likely to be due to the revival of heroic names in Hellenistic times (see Bechtel's list, pp. 571 ff.). But the name also reminds us of the $\Pi o \lambda v$ names, like (h), which seems clearly non-heroic; and the element $-\phi \bar{a} \mu o s$ occurs with a somewhat colourless touch also in COR 100a and COR 114d (see §237).
- (e) For other labels of animals see ad COR 101a. (i) $Q\delta\rho\alpha\xi$, which recurs on COR 70 (f), means 'raven' and is very appropriate for a dark horse (see §244). ³⁵² (j) $\Phi\rho\nu\xi$ also occurs on COR 18 (an admirer of Aineta); it is an ethnic used as a name (see §241).

**COR 103 BALTIMORE, WALTERS ART GALLERY 48. 2032

Hydria from Vulci, Andromeda Group (see Amyx) (before 1859). *Bibliography*: Brunn (1859), 129; Fröhner (1891), 12, no. 60, with drs. above and p. 13; Payne (1931), 166 no. 49, cat. no. 1448; Jeffery (1948), 202; Hill (1952), with ph.; Hill (1965), with ph.; Lorber (1979), 63 f., no. 96, ph. pl. 25; *LIMC* iii, 'Bion' 1*, ph. pl. 94; Amyx (1988), 584 f., no. 103 (cat. p. 268, no. A-7). *Photographs*: Hill (both) and Lorber uncl.; *LIMC* quite cl. *Scene*: Three horsemen galloping to l. Although there is plenty of space, only the second, (a), on a white horse, the third, (c), and his horse (b)³⁵³ are named. *Date*: LC (Lorber); c.570–550 (*LIMC*).

- (a) (\leftarrow) BION (b) AMBOS (c) FAYAS
- (a) B_{iov} (b) $\Xi a \nu \theta o s$ (c) $Fa \chi a s$
- (a) $Bi\bar{o}\nu$, (b) $\Xi\dot{a}\nu\theta$ os, (c) $F\dot{\bar{a}}\chi\bar{a}s$.

Epigraphy: All difficult letters but one show clearly on the original ph. (the same as in LIMC). (b) The form of the first letter is exactly as shown by Fröhner (see the drs., one copied from Fröhner and one made by E. D. Reeder, who both examined the original). The letter is very sloppy anyway and consists of mainly two strokes, plus a very thin third one (the letter is

completely preserved); see below. The fourth clearly contains a cross, and the last is a f (see dr.). (c) Lorber wrongly claims that the final sigma is not clear; although it is almost a straight line, it starts as expected with a slight turn at the top and shows another turn further down, above the blur where the paint collected (there is nothing to its r. that could belong to it); on the whole, it is the same as the last letter of (b). *Interpretation*: Non-heroic riding scene (labels, probably in Chalcidian script).

Nobody (not even Fröhner, see his p. v) seems to have noticed that this vase is identical with that described 30 years earlier by Brunn: 'Poco o quasi nulla ho da dire intorno a' vasi vulcenti. A Civitavecchia presso il sig. D. Bucci vidi un' idria di stile antico, cioè con figure brunastre ed ornamenti rossi e bianchi sopra fondo giallastro. Ai tre cavalieri imberbi, vestiti di tunica, che vi sono dipinti, sono aggiunte le iscrizioni BION (da d.); $\Xi AN\Theta OS \ e$ $FA\Psi AI$.'

The inscriptions on this vase make it necessary to decide between two possibilities. Either we resort to non-Corinthian letter-forms and obtain labels which make sense, or we read Corinthian letter-forms and accept that the names do not make sense. As we cannot argue for nonsense inscriptions in such a case, we have to accept the first possibility and must try to find a justification for the foreign letter forms (see §260).

- (a) Fröhner had read $Bi\omega\nu$, Payne preferred $E\iota\upsilon\nu$ (for $I\upsilon\nu$), but Jeffery rightly doubts this reading: 'one may also suspect that the first name is intended for $Bi\omega\nu$, not $Ei\omega\nu$ ', noting (n. 1) that 'the normal Corinthian form of Ion should in any case be $Fi\omega\nu$.' Lorber expressly returns to $Bi\upsilon\nu$. Amyx leaves the choice open. In view of the whole of the inscriptions, Fröhner (and Jeffery, Lorber, P. Müller in LIMC) must be right.
- (b) The first letter of this label $\Xi \acute{a} \nu \theta_{OS}$ was considered to be a £. Therefore Jeffery, who could not check the vase itself, which was lost at the time, speaks of a 'confusion of alphabets with the Ξ used for ξ and the Υ for chi.' If Ξ were the correct reading, we would indeed have a confusion of alphabets, since there is no writing system with $\Xi = [ks]$ ('blue') and Y = [kh] ('red'). But the sign in reality consists of no more than two thick strokes and possibly a thin one joining the two; in particular, a lower horizontal bar was never drawn. It seems more likely, therefore, that this letter is meant to be a 'red' xi of the + form whose two strokes did not meet and were joined with a third, rather than a four-stroke 'blue' xi of the \(\frac{1}{2}\) form of which one horizontal stroke is entirely missing and the main vertical hasta—if it is drawn at all—is as faint and short as it is. If this is correct, there is no longer a confusion of alphabets, but the writing system is consistent again, although not Corinthian (see §260).

Müller is puzzled by the fact that Xanthos here designates a black horse. But first, its colour is purple, added onto black;³⁵⁴

³⁵² The similar name in IG xii/3. 545 (see SEG 26. 946) is not to be read $Q\delta\rho\alpha\rho$ s, even if the omicron belongs to the word $d\gamma\alpha\theta\delta\sigma$ s; for in that case we should read $Q\delta\rho\alpha\rho$ (o)s with A.W. (see §111), since final [ks] would normally be written $-\kappa$ s. For another attestation of the name $Q\delta\rho\alpha\rho\sigma$ (in the gen.) see Fraser–Matthews (bibl.).

³⁵³ Its colour is purple, somewhat negligently added on black (see below).

³⁵⁴ I would like to thank E. D. Reeder, who checked this for me. Fröhner already mentioned that the tunics of the riders are 'en pourpre', and these look exactly the same as our horse on the black-and-white ph. Some of this colour, even more negligently, is also added to the first horse.

were the horse meant to be black, it would have been left black. Secondly, $\xi a \nu \theta \delta s$ does not mean 'white, light' in connection with horses, but 'bay' (see LSJ, s.v.), a medium brown. This colour could not be more accurately expressed in Corinthian bf. vase-painting than by adding purple, since added white and probably also the bare clay, which is very light beige, are too light³⁵⁵ and black is too dark (see also COR 67 and 85).

(c) The third letter of $F\dot{a}\chi\bar{a}s$ is a 'red' chi, as mentioned. ($Fa\psi as$ makes no sense.) The name is similar to, though not the same as, $F\hat{a}\chi vs$ (COR 63, 67*a*, 119*a*, CHA 13*d*). We do not know whether we have to read $F\dot{a}\chi\bar{a}s$ (gen. $-\bar{a}$) or $F\hat{a}\chi as$ (gen. $-a\nu\tau\sigma s$).

COR 104 LONDON, BRITISH MUS. 1772. 3-20. 6

Krater (of 'Chalcidian' shape, Amyx) from near Capua, Andromeda Group (see Amyx) (1766 or earlier). Bibliography: d'Hancarville (1766), 152-65, with drs. pls. 1-4; mentioned by Abeken (1836), 309 f.; CIG (iv), no. 7373 (bibl.); Kretschmer (1888), 171, no. 32; BM Cat. B (1893), no. 37 (bibl.); Kretschmer (1894), 25, no. 36 (bibl.); F. Blass, SGDI (1899), no. 3126; Walters-Birch (1905), i. 321, ph. pl. 21. 2; Schwyzer, DGE (1923), no. 122. 1; Payne (1931), 168 no. 68, cat. no. 1478, ph. pl. 41. 1; Jeffery (1948), 203; Benson (1953), 107, no. 5; Arena (1967), 120, no. 86, phs. pls. 30, 31. 1; Bakır (1974), 20, no. K 76, ph. pl. 5; Lorber (1979), 61 f., no. 92, phs. pl. 22; LIMC i, 'Antiphatas' 1*, ph. pl. 687; Amyx (1988), 585, no. 104 (cat. p. 268, no. A-8, bibl.). *Photographs*: Walters–Birch only (a)–(d), sm., but (c) cl.; Payne and Bakır only (b)–(d), quite cl.; Arena and Lorber quite cl.; LIMC only part of (a), and (b), cl. Vidi 13 June 1988. Scene: On one side three men to r., (a)-(c), are attacking a boar from behind and two, (d) and unnamed, from the front. On the other side three horsemen are riding to 1., unnamed, (e), and (f). 356 Date: LC (Lorber); c.550–540 (*LIMC*).

- (a) (\leftarrow) $\Gamma \cap V \triangle AM$ (b) $A \cap T \leq \phi \triangle T \triangle M$ (c) $\Gamma \cap V \phi \triangle M$
- $(d) \ (\leftarrow) \ \mathsf{BV}\Delta\mathsf{OPOM} \quad (e) \ (\leftarrow) \ \mathsf{\GammaANTSFFOM}$
- $(f) \leftarrow \Gamma \cap V \Delta \cap OPOM$
- (a) Πολυδας (b) Αντιφατας (c) Πολυφας (d) Ευδορος
- (e) Παντιππος (f) Πολυδορος
- (a) Π ολύδ \bar{a} s, (b) Λ ντιφ \dot{a} τ \bar{a} s, (c) Π ολύφ \dot{a} s, (d) Eύδ \bar{o} ροs.
- (e) Πάντιππος, (f) Πολύδορος.

Epigraphy: (e) The iota, though almost straight, is clearly of the three-stroke type (Jeffery; Lorber, n. 375). *Interpretation*: Non-heroic boar-hunt and riding scenes (labels).

For the shape of this krater see §260 with n. 942.

(a) $\Pi o \lambda \dot{v} \delta \bar{a}_S$ is a hypocoristic from a $\Pi o \lambda v - \delta a$ - compound name, for example $-\delta \acute{a}\mu as$ (see §232), used as a semi-throwaway $\Pi o \lambda v$ - name, like (c) and (f) (see §237). The same name, probably newly created, occurs in the second century AD (see Amyx). (b) $A\nu\tau\iota\phi\acute{a}\tau\bar{a}s$ is a 'common name, both heroic and historical' (Amyx).357 There is no reason to look for a heroic connection here. We cannot be absolutely sure about the quantity of the first [a]: Aντιφάτηs has a short vowel in epic, but there is also $-\phi \dot{\eta} \tau \eta s$ in Εὐφήτης (Il. 15. 532; as a historical name in Boiotia, Bechtel, p. 446) or $\Pi \epsilon \rho \iota \phi \dot{\eta} \tau \eta s$ (see CHA 8d) with a long one. (c) $\Pi o \lambda \dot{\nu} \phi a s$ is a hypocoristic, probably of the type in $-\alpha\nu\tau$ - (see §232), from a $\Pi o \lambda v - \phi a$ - compound name, for example $-\phi \bar{a} \mu o s$ (see §228), used as a semi-throwaway $\Pi o \lambda v$ - name like (a) and (f). (d) $E \ddot{v} \delta \bar{o} \rho o s$ is 'both heroic and historical' (Amyx), here a colourless name like (f) (see §237). (e) $\Pi \acute{a}\nu\tau\iota\pi\pi\sigma s$ is a horsey name (see §238). The second element starts without aspiration (see §210), as pointed out by Kretschmer (1888); see also COR 14e $N'i\kappa\iota\pi(\pi)os$. (f) Π ολύδορος is 'both heroic and historical' (Amyx). It is the third name with $\Pi o \lambda v$ - on this vase and the second with $-\delta \bar{o} \rho o s$, as pointed out by Amyx.

°COR 105 DRESDEN, STAATLICHE KUNSTSAMMLUNGEN ALBERTINUM ZV 1604

Krater (of 'Chalcidian' shape, Amyx) from Italy, Andromeda Group (see Amyx) (1896 or earlier). Bibliography: Herrmann (1898), 131 f., no. 11; Fränkel (1912a), 16-19, 82 f., ph. pl. 1; Payne (1931), 168 no. 67, 330 with dr. fig. 174, cat. no. 1477, dr. pl. 37. 5; Buschor (1969), 76, ph. 73 fig. 80; Arena (1967), 122 f., no. 90, phs. pls. 32-4;358 ph. ArchKal 4-17 Oct. 1971; Lorber (1979), 62 f., no. 93, phs. pl. 23; LIMC iii, 'Dion' 2; Amyx (1988), 585 f., no. 105 (cat. p. 269, no. A-10, bibl.); LIMC vi, 'Laidas' 5*, ph. pl. 87; not in LIMC vii, 'Sime' i. Photographs: Fränkel and Buschor only (b)–(h), sm.; Arena quite cl.; ArchKal only (a)uncl. and (b)–(h) mostly quite cl.; Lorber sm. and mostly uncl.; LIMC only (i)–(k), uncl. Scene: Pairs of padded men and nude women dancing, namely two men (a) and (b), a woman (c) and a man (d), a man (e) and a woman (f), two men (g) and (h), and again two men whose names, if there were any, would have been in the now broken-off area next to the handle. On the other side three horsemen, (i)–(k). Date: LC (Lorber); c.570–550 (LIMC) iii).

- $(a) \leftarrow M \circ (b) \leftarrow MVPOM (c) \leftarrow MEMR$
- (d) \triangle SON (e) (\leftarrow) FRPSM (f) TSM (g) \triangle SON
- (h) MVPSM (i) TAEDAM (j) FA M (k) \leftarrow DSON

³⁵⁵ Reservation, as Nicholas Milner informs me, was not used for details of the scene and could not therefore be used for a horse, even if the colour of the bare clay had suited $\xi av\theta \delta s$.

 $^{^{356}}$ Not: (e), (f), and unnamed. As (e) and (f) are written from l. to r., they are more likely to designate the men from whose horses' heads they start (starting-point principle; see §104) than those to whose back they lead. Yet, the precise attribution is not very important.

³⁵⁷ See *Il.* 12. 191; *Od.* 10. 106; 15. 242; Virg. *Aen.* 9. 696 (all different characters); for the historical name see Bechtel, p. 572, and Fraser–Matthews.

³⁵⁸ Arena's nos. in l.-to-r. order (as applied by Lorber, Amyx, and myself): dancers 5-6-7-1-4-8-2-3; riders 9-10-11.

- (a) $\dot{\Sigma}$. $\dot{\gamma}$ ος (b) Μυρος (c) Σιμα (d) Διον (e) Faρις (f) .[.]λλις (g) Διον (h) Μυρις (i) Λαιδας (j) Faρις (k) Διον
- (a) Σ . φ ος, (b) Mύρος, (c) Σ τμᾱ, (d) Δ ίον, (e) Fάρις, (f) K[α]λλίς (?), (g) Δ ίον, (h) Mύρις. (i) Λ ᾱίδᾱς, (j) Fάρις, (k) Δ [ον.

Epigraphy: (a) The old reading (\rightarrow) $\Pi \acute{o}_{QUS}$ (Herrmann, inspired by CHA 14i) cannot be correct. (1) The stroke next to the $<_0>$ cannot belong to a pi, since it is too close to the omicron to be the main vertical stroke, and too long to be the second downstroke; (2) the iota would be inclined in the wrong direction; (3) this name would be the only one to contradict the starting-point principle (see \$104). Therefore we have to read it from r. to l. The first letter could be a mu or a san. (d) is shown reversed in Lorber's drawing. (f) Amyx reads $M\dot{v}\rho\iota s$?, but the third letter is not a rho, and the first not a mu. Although the top bars of the third and fourth letters have not exactly the same position, they are likely to be both lambdas. The first letter is most likely a kappa (see my dr. from Arena's detailed ph.); the broad grey band, which seems to continue the oblique stroke to the l. on Arena's ph. and could suggest a chi, is not in line with the stroke, and therefore not part of the letter. (j) A reading $Fa\chi vs$ is problematic, since the crossing-point of the alleged chi (not of the Y-type as suggested by Payne) is too high up, and the penultimate letter cannot be an upsilon. Another $Fa\rho\iota s$ fits better, repeated from the other side like Δiov . Interpretation: Non-heroic dancing and riding scenes (labels).

For the dancing scene (a)–(h) see §479; the riding scene (i)–(k) is mentioned in §469.

(a) There are many possible restorations, for example $Mi\gamma_{os}$, $\Sigma \hat{v}\gamma_{os}$, or $Ma\hat{\iota}\bar{o}v$. (b) For other men's and women's names connected with $\mu\hat{v}\rho ov$ 'unguent' see Bechtel, p. 602, and see also (h) and CHA Ij. (c) Although $\Sigma \hat{\iota}\mu\eta$ and $\Sigma \hat{\iota}\mu os$ are well attested as women's and men's names, ³⁵⁹ Amyx admits that 'the meaning is bacchic or satyric', referring to an Attic cup in Naples, already compared by Herrmann (and Arena), ³⁶⁰ with on one side the heads of $\Delta \iota \hat{o}v v \sigma os$ and $\Sigma \epsilon \mu \hat{\epsilon}\lambda \bar{\epsilon}$, on the other side the heads of $\Delta \iota \hat{o}v v \sigma os$ and three Maenads, $Ka\lambda(\lambda)\hat{\iota}s$ and $\Sigma \hat{\iota}\mu \bar{\epsilon}$ and another (as well as some nonsense inscriptions); see also COR 110a, COR 118b, CHA 1k, CHA 14a, and §239. For the etymology of the throwaway name (d), (g), and (k) see §237. (e) Fränkel adduced $F\hat{a}\rho\iota\chi os$ (SGDI 4616 i. 17, from Taras; see Bechtel, p. 580) and $Fa\rho\hat{\eta}v$ 'sheep' (see Frisk and Chantraine, s.v. $\hat{a}\rho\hat{\eta}v$), ³⁶¹ see (j) and

(h). (f) The comparison with the Attic vase just mentioned led me to the restoration $K[a]\lambda\lambda i$ s. Kappa is a suitable possibility for the remains of the first letter (next to the thigh of the woman dancer), and the gap left by the second letter, of which nothing remains, would be plausibly filled by an alpha. If the restoration is correct, this creates a remarkable parallel between this Corinthian vase and the slightly later Attic one, both of which use outline-technique, common in Corinthian, but less usual in Attic. For the name see also §239. (h) $Mi\rho\iota s$ (which, like (e), must be a male hypocoristic; see §231) seems to be a variation of (b). (i) $\Lambda \bar{a}i\delta\bar{a}s$ is a common throwaway name on Corinthian vases (see §237 and 239). (j) If our reading of this horseman's name is correct, it is a repetition of (e) on the other side, which would suit the two unimaginative labels (i) and (k).

COR 106 KAVALLA, ARCH. MUS. INV. ?

Frs. of a column krater from Neapolis (partly 1938 (?), Lazaridis, Daux; partly 1959, Johnston). *Bibliography*: Lazaridis (1961/2), 238, ph. pl. 281. 2; Daux (1962), 837, ph. 835 fig. 6; Johnston (1973), 181–5, with dr.; Boegehold (1974), 34 f. n. 5; Lorber (1979), 84, no. 131; Pemberton (1983), 66 f. (autopsy); not among *LIMC* iv, 'Gorgones'?; Amyx (1988), 586 f., no. 106 (not in cat.). *Photographs*: Lazaridis and Daux quite cl. *Scene*: Part of a fine garment with meander pattern of a lost figure (a),³⁶² and two Gorgons running to r., (b) and (c). On a fr. found in 1959 (unpublished; see Johnston, p. 181, and Pemberton, p. 66 with n. 10) there is one foot of Perseus (no name preserved). *Date: c.*570 (Lazaridis); LC (Lorber); LC I (i.e. 570–550) (Amyx).

- (a) $\Gamma \circ D$ (b) $\circ P \circ \circ$ (c) $\leftarrow \circ \circ \circ$
- (a) $\Pi \circ \rho$.[...] (b) $\Gamma \circ \rho \gamma \circ [\iota]$ (c) [...]. $\circ \iota$
- (a) $\Pi \acute{o} \rho \nearrow [os]$, (b) $\Gamma o \rho \gamma \acute{o} [\iota]$, (c) $[\Gamma o \rho] \gamma \acute{o} \iota$ or $[\Sigma \theta \epsilon (\nu?)] \gamma \acute{o} \iota$.

Epigraphy: (a) The first letter seems a clear pi (the shadow continuing the right-hand stroke will be nothing). The second is quite clear. The third is either complete and a delta, or—more likely—broken off at the bottom and a rho (Johnston's dr. is misleading). The fourth could be rho, theta (even one with a cross), omicron, or qoppa (Johnston is too restrictive); see below. (c) The first letter could equally well be the remains of a nu (Johnston, Boegehold; see COR 100) as of a gamma (Lorber, Pemberton, Amyx). Interpretation: Perseus pursued by the Gorgons (labels).

(a) Johnston compares this name, which he reads $\Pi o \rho o [\dots]$, with a label on a contemporary Attic hydria in Vienna, where indeed there is a figure watching a Gorgon pursuing Perseus and bearing the name $\Pi \acute{o} \rho o \mu o s$ (Johnston's reading). I have no

³⁵⁹ See Pape–Benseler, s.v., and Bechtel, pp. 490 f. (with many derivatives). Another example for the fem. name is $\Sigma'(\mu\bar{\epsilon} \kappa a\lambda \hat{\epsilon})$ on ABV 266. 3 (next to one of seven water-bearers; why the painter could write this name, whereas he gave nonsense labels to all the other women, is a matter for speculation).

³⁶⁰ ABV 203, top, no. 1; CVA Italy, 20, pls. 21 f.

³⁶¹ Arena (followed by Amyx) refers to Pape–Benseler, s.v. $\mathcal{A}\rho\iota_{S}$. This, however, is most likely a hypocoristic of $\mathcal{A}\rho\iota$ - names and in that case never had a [w] (see Bechtel, p. 65; Frisk and Chantraine, s.v. $d\rho\iota$ -).

Name (a) cannot refer to the Gorgon, whose label is (b).

 $^{^{363}}$ ABV 106, middle = Para. 43 (Vienna 3614), with bibl.

confidence in this parallel for many reasons. ³⁶⁴ Now, the fine meander pattern from which our label starts, if it is a garment (which is plausible), would have to belong to a very senior figure. Amyx suggests Athena, but of course her name cannot be reconciled with the letters on the vase. There is, however, another figure who would fit the scene equally well, namely the ἄλιος γέρων 'Old Man of the Sea'. He is the Gorgons' father, and his name is mostly Φ όρκυς (e.g. Od. 1. 72 etc., Hes. Th. 237 etc.), but also Φ όρκος (Pindar, Sophocles, etc.). The rendering with an unaspirated initial stop, it is true, would be hard to justify, were it not attested in a piece of literature whose dialect is fairly close to our Corinthian, namely Alcm. fr. 1. 19 PMG; see §408. As Alcman uses the o-stem, we should restore our name accordingly. Since the name belongs to the literary sphere, the difference [p]:[ph] may be due to popular etymology rather than to a phonological process (see ibid.).

Boegehold reads (b) as $\Gamma o \rho \gamma \delta[\nu \epsilon s]$, but this is unlikely, since the second Gorgon has her own label (c). I therefore prefer $\Gamma o \rho \gamma \delta[\iota]$ for (b). For the formation of the names in $-\delta \iota$ see §236.

COR 107 LEIPZIG, ANTIKENMUS. DER UNIV. T 4849

Frs. of a krater (of 'Chalcidian' shape, Amyx) from Caere (found?). Bibliography: Rumpf (1923/4), 75-8, no. 12, with phs. figs. 14 f.; Payne (1931), 169 no. 70, cat. no. 1483, ph. pl. 41. 2; W. Müller, CVA Germany, 14 (1959), 51 f., phs. pls. 47 f.; Arena (1967), 121, no. 88; Lorber (1979), 90, no. 147, phs. pl. 44; *LIMC* iii, 'Daipylos' 1*, ph. pl. 242; Amyx (1988), 587, no. 107 (not in cat.); LIMC v, 'Iphitos' i. 9*, ph. pl. 484; LIMC vi, 'Laidas' 4. *Photographs*: Rumpf and Payne only (c)–(f), quite cl., but (c)incomplete in Payne; CVA and Lorber quite cl.; LIMC iii (c)-(f), partly cl.; LIMC v (a)-(b), not very cl. Scene: A warrior (a) to r., fighting another one who is on one knee, labelled (b) between his legs. Beyond a quadriga to r., there is a warrior to r., of whom one leg survives; his name (c) is written on the front horse's—no doubt (e) $Q\rho o \dot{\nu} \pi \iota o s$ —croup. He is fighting his opponent (d). The other horses have no names. At the r. end a warrior (f) is falling to the ground. Date: LC (Lorber); c.570-550 (LIMC iii).

³⁶⁴ Although Perseus himself bears a label (underneath), which was read $\Pi \epsilon \rho(\rho) \epsilon \dot{v}s$, but is in fact $\Pi \epsilon \iota \epsilon v s$ (the third example in Kretschmer, p. 177), the other figures have all nonsense inscrs.: a Sphinx $\Phi \mathcal{F}_{\tau} \mathcal{F}_{S}$, next the figure $\Pi o \rho o \mu o \rho_{S}$, then the Gorgon $\Theta \epsilon \tau o s$, Athena $\Pi \pi \tau \epsilon s$ holding a wreath, Perseus with a second label $P \epsilon \mu \epsilon \sigma a$, and another sphinx with three labels $\Sigma \epsilon o o \sigma v s$, $T_{L} \pi \epsilon s$, and Π . $\mu \epsilon$. ov. This writer was clearly illiterate. As for the name in question, we have to consider that there is not one certain rho on this vase (indeed where there should be one, in Perseus' name, there is an iota) and that the third letter looks more like the letter tau, which the writer had in his repertory (the other letters figuring in our name (pi, omicron, mu, sigma) also recur in the other labels). I find it hard to believe that this name $\Pi o \rho o \mu o s$ or $\Pi o \tau o \mu o s$, which in addition is meaningless (as rightly remarked by Amyx) and designates a woman holding—like Athena—a wreath for the victorious hero, should have any reality in a pictorial or literary context (in the widest sense) which would justify its occurrence at Corinth and Athens.

- (a) BVPVT \circ ON (b) F \circ O TOM (c) \triangle AM
- $(d) \leftarrow \Delta A \leq \Gamma V \Gamma O M$ $(e) \leftarrow P O \Gamma \Gamma E O M$ $(f) \Delta A \leq \Gamma V \Gamma O M$
- (a) $E v \rho v \tau \iota o v$ (b) $F \iota \phi(\iota) \tau o s$ (c) $[\ldots]$. $\delta a s$ (d) $\Delta a \iota \pi v \lambda o s$
- (e) $Q\rho\sigma\nu\pi\iota\sigma\varsigma$ (f) $\Delta\alpha\iota\pi\nu\lambda\sigma\varsigma$.
- (a) $E \dot{v} \rho v \tau (\bar{o}v, (b) F \dot{v} \phi(\iota) \tau o s, (c) [\Lambda \bar{a}?] \dot{v} \delta \bar{a} s, (d) \Delta \bar{a} \dot{\iota} \pi v \lambda o s,$
- (e) $Q\rho o \acute{v}\pi \iota o \varsigma$, (f) $\Delta \bar{a} \acute{\iota}\pi v \lambda o \varsigma$.

Epigraphy: (a) The last letter is a clear nu. (b) Squeezed into the wheel of the chariot. The first three letters are to the l. of a spoke, the last three to its r. Since the tau is still in line with the first three letters and only the last two had to be added further down for lack of space, it is unlikely that the little trace of colour under the phi is the missing iota (as suggested by Lorber, n. 571), whereupon the writer would have jumped up to the original level again. This trace is of the same kind as the pseudo-alpha at the beginning, which mystified Payne. There the digamma is written over what is the remains of paint, but different from that of the letters. This was clear to Müller, who examined the original (calling the colour in question 'rotbraun') and did not consider that there is an additional letter in the beginning nor that our little trace may be the iota. Also the darker colour of the letters is generally well preserved, which is not the case with this faint trace. (c) The delta and before that the remains of yet another letter were visible in Rumpf's time (and indeed show on his and Payne's ph.), but no longer exist after the vase has been restored (Müller, etc.). Interpretation: Pseudo-heroic battle scene (labels).

For the character of the scene and the identification of the fighters with heroic characters see §471. Labels (a) and (b) pose no problems; the latter was first correctly read by Müller (we can explain it by A.W.;365 see §111). (c) In view of the remains existing at the time, and the character of the other names on this vase, Rumpf's restoration $[\Lambda \bar{a}?] / \delta \bar{a}s$ is plausible. Name (d) and (f) is attested on COR 46A; here it gives the impression of an almost throwaway-type name. (e) This name, on the other hand, is unusual, at least within the terms of our knowledge of horsenames. It was this form which gave the clue to the reading by Rumpf of $Q\rho o\pi \iota os$ in CHA 3. For the etymology Rumpf (1927: 52) suggests: 'Man könnte zur Erklärung die durch verschiedene an κρουπ- angehängte Suffixe gebildeten Wörter κρούπαλον, κρούπεζον, κρούπετον heranziehen, die klappernde Holzschuhe bedeuten. Das Pferd Ρρούπιος würde dann seinen Namen dem Schall der Hufe verdanken, was nicht unpassend wäre.' This is plausible. But in terms of formation we have to analyse the name differently (also the Greek forms which Rumpf cites are not all accurate). We have to start from the compound $\kappa \rho o \dot{v} \pi \epsilon \zeta a \iota$, meaning 'wooden shoes for music and oil-pressing' and formed

³⁶⁵ This is one of the instructive examples where an obstacle (e.g. the edge of the object on which the inscr. is written, or here the spoke of the wheel in the drawing which had to be avoided) interrupts the flow of writing and causes this mistake (see Wachter (1991*a*), 74 with n. 116).

from $\kappa\rho\sigma\dot{\nu}\omega$ 'beat' and $\pi\epsilon\delta$ - (see both Chantraine and Frisk, s.v. κρούπεζαι). This noun has undergone some strange deformation (κρούπανα, no doubt by analogy with τύμπανον), which led to a pseudo-stem $\kappa\rho\sigma\nu\pi$ -. If Rumpf's etymology is correct, the diphthong in our name is an inherited one. In that case the spelling in Chalcidian is simplified, whereas here we have the old spelling (although the ov must have been pronounced as a monophthong at the time; see §220).

*COR 108 CORINTH, ARCH. MUS. C-68-215

Fr. of a column krater from Corinth (1968). Bibliography: Amyx (1988), 587, no. 108 (not in cat.), dr. pl. 142. 7. Photographs: —. Scene: Head of a horseman to l. (named), and the head of a following horse. Date: LC I (i.e. 570–550) (Amyx).

FSON $F_{\iota o \nu}$ $F'_{\iota \bar{0} \nu}$.

Epigraphy: The iota is more precisely a semi-circle with a vertical tail (see COR 100). *Interpretation*: Non-heroic riding scene (label).

This is a common throwaway name (see §237).

*COR 100 ISTHMIA, MUS. INV. IP 1116 + 1300

Frs. of a column krater from Isthmia (found?). Bibliography: Amyx (1988), 587, no. 109 (not in cat.). Photographs: —. Scene: A man to r. (a), stabbing a boar to l. (b), who is labelled under its belly, beyond which a man to l. (no name preserved) is making an (inviting?) gesture to (a). 366 On a non-contiguous fr. (no inscrs.) more men to r. are visible. Date: -.

- (a) \triangle SON (b) \triangle SN
- (a) $\Delta \iota o \nu$ (b) $\Delta \iota \nu$
- (a) $\Delta i \bar{o} \nu$, (b) $\Delta i (\bar{o}) \nu$ (?).

Epigraphy: 'Very slovenly writing, verging on nonsense' (Amyx). The nus are the wrong way round, and the iotas are semi-circles with the trace of a vertical tail (see COR 108; both vases were found in Greece). Interpretation: Non-heroic boar-hunt (labels).

- (a) A normal throwaway name (see §237). Label (b) designates a boar and is as far as throwaway names can go (see ibid.). The reversed nu and the misspelling reveal the writer's lack of competence; the misspelling, on the other hand, could be a special case of A.W. (see §111).
- ³⁶⁶ Label (b) cannot be the name of the man to the r. Unless there was a dead or wounded man (of whom nothing is preserved) lying under the boar, it must be the boar's label.

*°COR IIO PARIS, LOUVRE CP 12434 (FORMERLY S-1845)

Frs. of a small column krater from Caere (ex Campana inv. ?; 1857 or earlier). Bibliography: CatCamp iv-vii. 84; E. Pottier in Dumont-Chaplain (1888), 257, no. 22; Kretschmer (1888), 167, no. 25; Kretschmer (1894), 24, no. 30; F. Blass, SGDI (1899), no. 3152; mentioned by Schwyzer, *DGE* (1923), no. 122. 10; mentioned by Arena (1967), 58 with n. 3;367 Amyx (1988), 587 f., no. 110 (not in cat.). Photographs: —. Vidi 7 Aug. 1990 (partim). Scene: Since Graef's (see n. 369) and Blass's time the vase has been dismantled and rebuilt without some pieces that did not belong. Amyx reports four genuine parts, three of them with inscrs.³⁶⁸ Two of these have in the mean time been added to the uninscribed part. I could see first two dancers facing each other: one is fragmentarily preserved, and his name is lost; the other one has a padded bottom and is labelled (a) in front of his face.³⁶⁹ Then another such pair can be distinguished (padded bottoms; no names preserved); behind the last dancer's back is inscr. (b).370 This inscr. cannot be this dancer's label, however, but must designate a figure to his r. (direction principle, see §105), of whom-evidently not noticed until now-the white legs (to 1.) are preserved, i.e. a naked woman dancer. On a fr. which I have not seen, Amyx reports a 'bearded man facing youth (?) and inscription' (c).371 Amyx's fr. 4 (part of a handle-plate with gorgoneion) bears no inscr. (non vidi). Date: —.

- $(a) \leftarrow M \cap (b) \leftarrow AMTAPBTA$
- (c) \leftarrow BDATOS (Kretschmer)
- (a) Σ ..os (b) Π av τ a ρ e τ a (c) E ρ a τ oι
- (a) $\Sigma \hat{\iota} \mu o s$ (?), (b) $\Pi a \nu \tau a \rho \epsilon \tau \bar{a}$, (c) $E \rho a \tau \bar{o} \iota$.

Epigraphy: (a) The first letter could be a mu or a san, the second is unclear, the third shows a falling oblique bar as of a mu or lambda, the fourth is clear, and of the fifth and last something like a lambda is preserved. (b) The initial pi is clearly visible. At

man, probably modern: 'die beiden äussersten Buchstaben T und ein nach links gekehrtes N; es sieht nach meiner Zeichnung so aus, als ob auch hier $A\nu\tau\alpha\rho\epsilon\tau\alpha$ gestanden hätte. Dagegen Gr. MI. OP (linksl.). The latter is our inscr. (a). (Gr. is B. Graef, see apud Kretschmer.)

This is Amyx's part 1 with inscr. 1 (Amyx writes, 'Part of a padded dancer (rump) and inscription'; did he miss the first dancer?). Pottier saw two youths in a basin (which was modern), treading grapes (also Kretschmer and Blass), next to one of them the inscr., read $[A]\nu\tau\alpha\rho\dot{\epsilon}\tau\alpha[s]$ by Kretschmer, $A\nu\tau\alpha\rho\dot{\epsilon}\tau\alpha$ by Blass, and $[\Pi]a\nu\tau\alpha\rho\acute{\epsilon}\tau\alpha$ by Amyx (incomplete at the beginning but complete at the end).

Amyx's part 2 with inscr. 2. Unanimously read by all authors who saw it, so surely not a 'youth'. This is Pottier's description: two women facing each other, shaking hands, a woman standing; between the woman and some men was the inser. (attributed to the woman by Kretschmer and Blass). The men just mentioned, together with an inscr. ONIPOORA (?) (Pottier and Kretschmer), were no doubt forged; the same will be true for the inscr. 9∧^A⊕o . . as read by B. Graef (apud Kretschmer). It makes no sense.

³⁶⁷ The no. S 1815 as given by Arena is wrong. One of these was not found when I visited the Louvre on 6 and 7 Aug. 1000.

³⁶⁹ This is Amyx's part 3 with inscr. 3. Pottier describes it as two naked men, speaking and listening, between them (←) MB<OП. Blass reports this label of a

the end, the name is complete. *Interpretation*: Non-heroic dancing scene (labels).

For the sphere of the names see §479. The above reading of (a) seems epigraphically possible and suitable, but is uncertain. (b) $\Pi \alpha \nu \tau \alpha \rho \acute{\epsilon} \tau \eta$ is recorded in Bechtel (pp. 68 and 358), pace Amyx. Name (c) occurs again on COR 92 (f). The latter two—if not all three—seem to be speaking names; see §239.

COR III ATHENS, NAT. MUS., PERACHORA 2258

Frs. of a column krater from Perachora (1930–3). *Bibliography*: Hopper (1962), 233, and Jeffery (1962), 395, no. 13, drs. pls. 163 f.; Arena (1967), 99, no. 55; Lorber (1979), 86 f., no. 140; Amyx (1988), 588, no. 111 (not in cat.); *LIMC* vi, 'Laidas' 6. *Photographs*: —. *Scene*: Part of a horse to r. with inscr. (a) below its belly. On another fr. a horseman, labelled (b) behind his back. 'Traces of three indecipherable names are visible beside the heads of three other figures' (Jeffery); these are on frs. not illustrated. *Date*: LC (Hopper, Lorber); LC I (i.e. 570–550) (Amyx).

- (a) (\leftarrow) TASNAM. (b) TATATO
- (a) $\Lambda a i \delta a s$ (b) $\Lambda a \lambda a \pi o [\dots]$
- (a) $\Lambda \bar{a}i\delta \bar{a}s$, (b) $\Lambda a\lambda a\pi o[...]$ (?).

Epigraphy: (b) Jeffery reads ' $\Lambda a < i > \lambda \alpha \pi \rho[s]$ (or $\Lambda a < i > \lambda \alpha \psi$ followed by another letter)', Arena $\Lambda \acute{a} \lambda \alpha \rho \rho[s]$ (?), Lorber $\Lambda a \lambda \alpha \pi \rho$ [...]. Interpretation: Non-heroic riding scene (labels).

(a) Arena (followed by Lorber, n. 553) rightly contradicts Hopper and Jeffery, who both took this label for the name of a horse, comparing COR 67, 107, and 115. In fact in all instances (perhaps also on COR 64), it designates the horseman. For the name see §237, 239. (b) Jeffery refers to Laelaps, one of Aktaion's dogs in Ov. Met. 3. 211 and Hyg. Fab. 181.³⁷² The comparison is hardly justified: (1) Greek $\lambda a \hat{\iota} \lambda a \psi$ 'hurricane' always has a diphthong, whose [i] cannot just be lost. (2) Here the label does not designate an animal but the man. (3) We would expect Υ and nothing after it. Amyx compares COR 83–83ter with their $\Lambda a \lambda a$ – forms, and COR 92h/i. Without photographs we cannot get any further.

COR 112 LONDON, BRITISH MUS. 1884. 8-4. 8

Lekythos (of 'Attic' shape) from ?, by the Tydeus P. (see Amyx) (1884 or earlier). *Bibliography: BM Cat.* B (1893), no. 40 (bibl.); Payne (1931), 165 no. 31, cat. no. 1373, phs. pl. 38. 2, 4, 7; Arena (1967), 94, no. 45; Lorber (1979), 69, no. 104, ph. pl. 28; *LIMC* iii, 'Charon' iii. 2*, ph. pl. 185; Amyx (1988), 588, no. 112 (cat. p. 270, no. A-5, bibl.). *Photographs:* Payne, Lorber, and *LIMC* cl. *Scene:* Warrior (named) stabbing another in his thigh (unnamed).

More warriors fighting are all unnamed.³⁷³ *Date*: LC (Lorber); *c*.560 (*LIMC*).

ΧΑΡΟΝ Χαρον Χάρον.

Epigraphy: —. Interpretation: Non-heroic battle scene (label).

Lekythoi are very rare at Corinth (see ad COR 17), and reflect Attic influence. The name $X\acute{a}\rho\bar{o}\nu$ is often used for warriors on Corinthian vases, and has to be characterized as a throwaway name (see §237). This suits the fact that it is the only label on the vase.

COR 113 PARIS, LOUVRE E 640

Neck-amphora from Caere, by the Tydeus P. (see Amyx)³⁷⁴ (ex Campana inv. 53 (sic); 1857 or earlier). Bibliography: CatCamp ii. 49; F. T. Welcker (1858), with dr. MonIned 6, pl. 14; E. Pottier in Dumont-Chaplain (1888), 249, no. 1; Kretschmer (1888), 169, no. 29; Kretschmer (1894), 22, no. 23; Pottier (1897), 58 (bibl.), ph. pl. 50; F. Blass, SGDI (1899), no. 3135; Roscher (1884–1937), iii/2. 1967, s.v. Periklymenos (3); Robert (1915), i. 121-9, with ph. fig. 32; Pfuhl (1915); Ducati (1922), 163 f., dr. 164; Schwyzer, DGE (1923), no. 122. 5; ph. Pfuhl (1923), fig. 178; Payne (1931), 110, 141, 166 no. 44, cat. no. 1437, phs. pl. 40. 1-2; Benson (1953), 108, no. 1; Arias-Hirmer-Shefton (1962), 283 (bibl.), phs. pl. 33 and col. pl. xii; Schefold (1964), 77, and (1966), 81, col. ph. pl. v; col. ph. Chamoux (1966), 26 f. fig. 16; Arena (1967), 101, no. 59, phs. pls. 16. 2, 17. 2; col. ph. Charbonneaux-Martin-Villard (1971), 73 fig. 78; Waiblinger (1972); Lorber (1979), 66 f., no. 100, phs. pl. 26; Simon-Hirmer (1981), 53 f. (bibl.), phs. pl. 29 and col. pl. xiv; Amyx (1988), 588 f., no. 113 (cat. p. 270, no. A-6, and p. 330); LIMC v, 'Ismene' i. 3*, ph. pl. 526; LIMC vi, 'Klytos' ii. 1*, ph. pl. 38; Schefold (1993), 285 ff., with ph. fig. 307; LIMC vii, 'Periklymenos' 1. Photographs: Pottier and Pfuhl (1923) uncl.; Robert (a) and (b) uncl., (c) and (d) cl.; Payne (a) invis., (b) and (c) cl., (d) uncl.; Arias-Hirmer-Shefton cl.; Schefold (a)–(b) uncl., (c)–(d) cl.; Chamoux cl.; Arena quite cl.; Charbonneaux-Martin-Villard cl.; Lorber cl.; Simon-Hirmer cl.; *LIMC* v (*a*) invis., (*b*) uncl., (*c*) and (*d*) cl.; *LIMC* vi (*a*) uncl., (b) cl., (c) quite cl., (d) invis. Scene: While a horseman to r. (a) is waiting, a naked man to l. (b), painted in white, his head turned back, runs out from where a man (c) to r. is stabbing a woman (d) on a bed. Date: c.560 (Schefold; LIMC); LC (Lorber); 560-550 (Arias-Hirmer-Shefton).

³⁷² Amyx's form 'Lalaps' is a particularly awkward (printer's?) error.

³⁷³ Lorber's remark, 'Die dichte Komposition der Szenen hat es dem Maler nur an einer Stelle ermöglicht, eine Beischrift hinzuzufügen', is exaggerated. Had he wanted, the painter could have named all figures without major problems.

³⁷⁴ It is somewhat strange that this painter, who—according to the attributions—produced a number of inscribed vases, should also have left a vase covered entirely with nonsense inscrs. (Amyx, p. 269, no. A-I = Lorber, pp. 69 f., no. 105 = London, British Mus., B 39; from Corinth).

- (a) (\leftarrow) Prvtom (b) (\leftarrow) Tbp \leq Prvmbrom
- $(c) \leftarrow TV\Delta BVM \quad (d) \leftarrow BVMMBNA$
- (a) $Q\lambda v \tau os$ (b) $\Pi \epsilon \rho \iota \rho \lambda v \mu \epsilon v os$ (c) $T v \delta \epsilon v s$ (d) $H v \sigma \mu \epsilon v a$
- (a) Qλύτος, (b) Περιγλύμενος, (c) $T\bar{v}δεύς$, (d) $Hvσμέν\bar{a}$.

Epigraphy: —. Interpretation: Tydeus killing Ismene (labels).

The last letter in (b) is unusually written above the preceding letter, beyond the leg of the figure, without the vase being turned. The goppa in (a) and (b) is asymmetrical as in COR 81Ba.

For the myth depicted see §429.

(a) is the verbal adjective $\kappa \lambda \nu \tau \delta s$ used as a name. For (b) Arena cites a $\Pi \epsilon \rho \iota \kappa \lambda \nu \mu \acute{\epsilon} \nu \bar{\epsilon}$ in a bacchic thiasos (ARV 1247. 1; Lezzi-Hafter (1988), 342 f., no. 234); surely she has nothing to do with our figure. (c) is as expected. (d) On an Attic fragment (Graef-Langlotz (1925), no. 603b-c; see §429) the name of our Theban heroine is written $H\iota\sigma\mu\dot{\bar{\epsilon}}\nu\bar{\epsilon}$, which form—together with its derivatives in Boiotia³⁷⁵—led Kretschmer (p. 228) to the assumption that the name originally had an initial [h] (see also §504). As for the vowel, we have two possibilities: (1) the name had an [u], which was changed to [i] in Attic etc.; (2) the name had an [i], which was changed to [u] in Corinthian. Since it is exclusively attested with [i] elsewhere, the easier—and generally accepted—assumption is (2). Kretschmer (p. 31) thought of phonetic confusion of [i] and [u]. If this were true, the upsilon in Corinthian would have been pronounced not [u] but [y] (see §217). Nevertheless, it has to be emphasized that in (a) and (b)qoppa was written in front of v, as Kretschmer also noticed. Heubeck (1980: 286) suggested that the writer may have been thinking of $\dot{v}\sigma\mu\dot{v}\eta$ when he was writing the name. Other connections, too, come to mind, which may open ways to an explanation of our variant by popular etymology (see §510), such as Bοιωτία \hat{v}_s in Pind. Ol. 6. 90 with Σ vet., or—reflecting the business our lady has just been involved in—as $H(\epsilon)v\sigma\mu\dot{\epsilon}v\bar{\alpha}$ (from $\epsilon \tilde{v} \delta \omega$)³⁷⁶ with A.W. (see §111).

COR 114 COPENHAGEN, NAT. MUS. 13531

Neck-amphora from ?, by the Tydeus P. (see Amyx) (from the market, acquired 1955). *Bibliography*: Breitenstein (1957), 11 f., phs. pls. 12 f.; Breitenstein–Roussell (1957), 290, col. ph. 291; Kjersgaard (1968), 39, case no. 13, col. ph. opp. p. 44; mentioned by Johnston (1981), 223; mentioned by Amyx (1984), 236; Amyx (1987), 166 f., ph. pl. 42a; Amyx (1988), 589, no. 114 (cat. p. 270, no. A-7), phs. pl. 123. 1a-b, col. ph. frontispiece. *Photographs*: Breitenstein, Breitenstein–Roussell, Kjersgaard, Amyx (1987) and (1988) (reversed) mostly quite cl., but (f) uncl. *Scene*: Two

similar groups of three warriors, one each to r., (a) and (d), stabbing another lying on the ground, (b) and (e), who is being defended by a third to l., (c) and (f). Date: —.

- (a) $\triangle OPON$ (b) $M \le PO \oplus SON$ (c) $M \le MON$ (d) $BV \oplus AMOM$
- (e) $\triangle OP \leq MA(\leftarrow) XOM$ (f) MBTANAM
- (a) $\Delta o \rho o \nu$ (b) $M \iota \circ o \theta \iota o \nu$ (c) $M \iota \mu o \nu$ (d) $E \nu \phi a \mu o s$
- (e) Δοριμαχος (f) Μελανας
- (a) $\Delta \dot{\bar{o}} \rho \bar{o} \nu$, (b) $M \iota \rho \circ \theta \dot{\iota} \bar{o} \nu$, (c) $M \iota \mu (\nu?) \bar{o} \nu$, (d) $E \ddot{\nu} \phi \bar{a} \mu o s$,
- (e) $\Delta \bar{o} \rho i \mu a \chi o s$, (f) $M \epsilon \lambda \dot{a} v \bar{a} s$.

Epigraphy: (d) The mu looks similar to a san. (e) The last three letters are retrograde. Interpretation: Non-heroic battle scene (labels).

Amyx (1987) discusses the names, concluding that no specific mythological scene is represented: 'If not heroic, are these the names of actual persons, who lived in Corinth at the time of the vase-painting?' (see §471). I have gained yet another impression.

For (a) Amyx (1987) and (1988) cites SGDI 1864. 4 (see Bechtel, p. 147; also p. 148 [Δ] $\omega\rho\omega\nu\delta\alpha s$). (b) Not precisely a diminutive and hypocoristic, as held by Amyx (1987), but a derivative from the stem (σ) $\mu\bar{\iota}\kappa$ - 'small, short', very frequent in proper names of the non-compound type. Nor is it true that ' $\Sigma\mu\iota\kappa\sigma\theta\ell\omega\nu$ is a common Attic name' (Amyx (1988)); what exists is $\Sigma\mu\iota\kappa\nu\theta\ell\omega\nu$ and other formations with (σ) $\mu\iota\kappa$ - ν -, alongside (σ) $\mu\iota\kappa$ - $\rho\sigma$ - and derivatives. We have here an alternation between Caland's suffixes (see Chantraine, s.v. $\mu\iota\kappa\rho\delta s$, with bibl.). Our $M\iota\rho$ 0 $\theta\ell\bar{\iota}\nu$, on the other hand, is very unusual, since there are practically no names derived from (Σ) $\mu\iota\kappa$ (κ) σ -, 377 and the - $\theta\ell\omega\nu$ derivation is normally reserved for the u-stem $\sigma\mu\iota\kappa\nu$ -. It seems as if the writer produced a wrong form of a name only vaguely familiar to him; see (e).

(c) The second example of this name, also written $M\mu\rho\nu$, belongs to a giant on the north frieze of the Siphnian Treasury at Delphi (see n. 783; and see Brinkmann (1994), 175 f.). The same (1987) and (1988) connects $M\mu\rho\nu$ either with $\mu\hat{\mu}\mu\sigma$ or with $\mu\hat{\mu}\mu\sigma$ (modern Greek $\mu\alpha\hat{\mu}\mu\rho\hat{\nu}=$ monkey). A more suitable interpretation would be $M\hat{\iota}\mu(\nu)\bar{\rho}\nu^{379}$ with assimilation (see §212) in the [mn] group, as, for example, in ARV 319. 5 $A[\gamma]a\mu\acute{\epsilon}\mu\mu\bar{\rho}[\nu]$, ARV 276, bottom, no. 1 ARV 319. 5 $A[\gamma]a\mu\acute{\epsilon}\mu\mu\bar{\rho}[\nu]$, ARV 276, bottom, no. 1 ARV 319. 5 $A[\gamma]a\mu\acute{\epsilon}\mu\nu\bar{\rho}[\nu]$, ARV 276, bottom, no. 1 ARV 319. 5 $A[\gamma]a\mu\acute{\epsilon}\mu\nu\bar{\rho}[\nu]$, ARV 276, bottom, no. 1 ARV 319. 5 $A[\gamma]a\mu\acute{\epsilon}\mu\nu\bar{\rho}[\nu]$, ARV 276, bottom, no. 1 ARV 319. 36 ARV 276, bottom, no. 1 ARV 319. 36 ARV 376, consisting from ARV 318 f.), or it is a speaking name (see §239), meaning 'withstanding the enemy's attack'

 $^{^{375}}$ e.g. DGE 468A. 9 and 502A. 5 $H\iota\sigma(\sigma)\mu\bar{\epsilon}\nu\dot{\epsilon}\alpha$ s, 464 $H\iota\sigma\mu\bar{\epsilon}\nu\dot{\epsilon}\iota$ o sc. $A\pi\delta\lambda\bar{\delta}\nu\iota$, and two further examples DGE 464 n.

³⁷⁶ As in *Od.* 8. 337, 342, Theogn. 1063, and with $\kappa \alpha \theta$ - *Od.* 8. 313, Plat. *Symp.* 210*b.*

³⁷⁷ See Pape–Benseler, and Bechtel, pp. 485 f. The only example I could find is the 'comparative' $M\iota\kappa\delta\tau\epsilon\rho\rho$ s $-\eta$, Fraser–Matthews.

 $^{^{378}}$ A third example, $M'i\mu\omega\nu$, cited by Amyx, is less relevant (J. Tzetzes; see Pape–Benseler).

Pape–Benseler). 379 Attested e.g. IG i^2 . 950. 22 = IG i^3 . 1190. 22 $M'\mu\nu\bar{\nu}\nu$; moreover on Euboia (see Fraser–Matthews).

³⁸⁰ *LIMC* i, 'Agamemnon' 79*, ph. pl. 200.

(present participle of $\mu i \mu \nu \omega$; see LSJ, s.v.). The latter interpretation could be paralleled by the Amazon $M i \mu \nu \bar{\sigma} \sigma a$ on ARV 1248. 9 (Lezzi-Hafter (1988), 343 f., no. 239 = Immerwahr, no. 795). It also fits the giant of the Siphnian Treasury.

(d) Both heroic (COR 66) and non-heroic (COR 100). In view of the other names, the second interpretation must be right here. For (e) Amyx (1988) refers to the boy on COR 33, thinking of both $\Delta o \rho i \mu \alpha \chi o s$ and $\Delta \omega \rho i \mu \alpha \chi o s$. Our example, whose basic meaning must be 'fighting with a spear', is likely to have a long first vowel and to be of non-Corinthian origin for phonological reasons (see ad COR 33c). This would fit name (b) of a warrior in the same position, namely dead on the ground. The winners of the fights are (d) $E\ddot{v}\phi\bar{a}\mu\sigma$ and (a) $\Delta\dot{\bar{o}}\rho\bar{o}\nu$, respectively, and we may well argue that the latter name-which is close to the throwaway name $\Delta \bar{o} \rho \dot{\bar{o}} \iota$ and the throwaway element $-\delta \bar{o} \rho$ - (see §237), both connected with $\delta\hat{\omega}\rho o\nu$ —as well as our $\Delta\bar{o}\rho i\mu a\chi os$ may have been momentarily understood by our vase-painter as containing the name of the Dorians (for such popular etymology see $\S510$). The name (f) designates a horse on COR 86. Amyx (1987) and (1988) refers to IG xii/9. 56. 268 and 269 $M\epsilon\lambda\dot{\alpha}\nu\bar{\epsilon}s$ (Styra). Here it may remind of the deadly aspect of the fight.

To sum up, the names on this vase will be neither mythical nor historical. It seems more likely that they have sprung from the imagination of the painter, who wanted to give the scene a pro-Dorian aspect: the winners are (a) 'Dorian' and (d) 'Good Fame', the two stabbed opponents (b) 'Little Stranger' and (e) 'Fighting the Dorians', and the two still uninjured and pugnacious opponents (c) 'Withstanding the Attack' and (f) 'Black Death'.

COR 114A MARKET (ZURICH)

Hydria from ?, by the Tydeus P. (LIMC) (found ?). Bibliography: Nefer (1989), 11, no. 7, with ph.; LIMC vi, 'Memnon' 32. Photographs: Nefer sm. but quite cl. Scene: Between two chariots two warriors (a) and (b) are fighting over the dead body of a third (head to the r., unnamed). Date: c.560 (LIMC).

- (a) (\leftarrow) AXET (b) MBMYOY
- (a) $A_{\chi\iota}\lambda[\ldots]$ (b) $M_{\epsilon\mu\nu}$ ov
- (a) $A_{\chi\iota\lambda}[\lambda\epsilon\dot{\upsilon}_{S}]$, (b) $M\dot{\epsilon}\mu\nu\bar{o}\nu$.

Epigraphy: —. *Interpretation*: Achilleus and Memnon fighting over the dead Antilochos (labels).

COR 115 PARIS, LOUVRE E 621

Krater (of 'Chalcidian' shape, Amyx) from Caere, by the Tydeus P. (see Amyx) (ex Campana inv. 46; 1857 or earlier). *Bibliography: CatCamp* iv–vii. 1107; E. Pottier in Dumont–Chaplain (1888), 255, no. 17; Kretschmer (1888), 166, no. 23;

Kretschmer (1894), 25, no. 35; Pottier (1897), 52 f., ph. pl. 44; F. Blass, *SGDI* (1899), no. 3147; Payne (1931), 169 no. 69, cat. no. 1481; Benson (1953), 108, no. 4; Arena (1967), 120, no. 87, ph. pl. 31. 2; Bakır (1974), 19, no. K 73, ph. pl. 7. 2; Lorber (1979), 69, no. 103, ph. pl. 28; Amyx (1988), 589, no. 115 (cat. p. 270, no. A-12, bibl.); *LIMC* vi, 'Laidas' 3*, ph. pl. 86. *Photographs*: Pottier sm.; Bakır, Arena, Lorber, and *LIMC* quite cl. *Scene*: A horseman to r. (unnamed), two warriors (a) and (b) fighting, and another horseman to l. (unnamed). *Date*: LC, close to COR 117 (Lorber).

- (a) ΓΔ5ΔΑΜ (b) MVP50M
- (a) Λαιδας (b) Μυριος
- (a) $\Lambda \bar{a} i \delta \bar{a} s$, (b) $M \dot{\nu} \rho \iota o s$

Epigraphy: —. Interpretation: Non-heroic battle scene (labels).

(a) See §§237, 239. (b) Belongs with $\mu \dot{\nu} \rho o \nu$ (other derivatives in Bechtel, p. 602; see also CHA 1 j) rather than with $\mu \dot{\bar{\nu}} \rho i o \nu$ 'innumerable'.³⁸¹

It should be emphasized that on COR 105, a vase of the Andromeda Group, which is particularly closely related to the Tydeus P. (see Amyx, pp. 267 and 269), we find both $\Lambda \bar{a}i\delta \bar{a}s$ and $M \dot{\nu} \rho os$ (though not $-\iota os$).

*°COR II5A MARKET (ZURICH)

Fr. (c.16 x 30 cm.) of a krater from ? (found ?). *Bibliography*: —. *Photographs*: —. Vidi 23 April 1993 (Galerie Nefer, Zurich). *Scene*: Front of a horse to r., a warrior to r. (named) fighting a warrior to l. (no name visible), behind whom another horse (to l.) is waiting. *Date*: LC, as far as I can judge.

(←) MBΓΔΜ ΟΜΜελαμ . οςΜέλαμπος.

Epigraphy: Although the surface of the fr. is heavily damaged, the two mus and the lambda are clear, the epsilon is almost clear, and the alpha, omicron and pi seemed plausibly restorable. The letter after the omicron cannot be an upsilon because of the rising bar with which it starts and because it is the last letter; no more traces exist beyond. *Interpretation*: Battle scene, probably non-heroic or pseudo-heroic (label).

Since Melampus the seer (known from *Od.* 15. 225 ff. and 11. 291 ff.) is not said to have been involved in battles, and other heroic figures of this name seem not to exist, we should also consider a non-heroic scene. The [o] is probably better taken as short. For

³⁸¹ The parallel for this name given by Kretschmer is now considered an adjective: IG iv²/1. 574 $\mu\nu\rho ios$... $[\pi \acute{o}\nu os]$, as remarked by J. Mansfield *apud* Amyx.

in Doric the nominative form of $\pi \circ \psi_S$ had a short [o] ($\pi \circ_S$ and $\pi \delta \rho$ are attested, see Chantraine (1961), 66), and the ρ -stem paradigm of the compound $\pi o \dot{\nu} \lambda v - \pi o$ is used, for instance, by Epicharmus (fr. 61 *CGF* $\pi \omega \lambda \nu \pi \sigma \iota$, nom.; fr. 124 $\pi \omega \lambda \nu \pi \sigma \nu s$, acc.). As a proper name, such an o-stem is also easy to justify as a hypocoristic (see §228).³⁸²

COR 116 MALIBU, J. PAUL GETTY MUS. 76. AE. 92

Frs. of a krater (of 'Chalcidian' shape, Amyx) from ?, by the Tydeus P. (see Amyx) (1977 or earlier). Bibliography: Amyx (1987), 169, ph. pl. 42b; Amyx (1988), 589, no. 116 (cat. p. 330, no. A-14, bibl.), ph. pl. 138. 2.383 Photographs: Amyx (both) cl. Scene: Between two sphinxes there are four warriors fighting with spears: (a) to 1. fighting backwards, (b) to r. fighting with his opponent to l. (no name preserved), and a fourth warrior, also to 1. (c). Date: —.

- (a) \leftarrow) \exists ₹ГГАМОМ (b) X (c) ACA
- (a) $H\iota\pi\pi\alpha\sigma\sigma\sigma$ (b) $X[\ldots]$ (c) $A\gamma\alpha$.[...]
- (a) Ηίππασος, (b) Χ[οίρασος?], (c) Άγα .[...].

Epigraphy: (a) The first san looks almost like a mu. (c) Of the damaged letter before the break a short and almost vertical stroke remains. Amyx 'tentatively' restores $\lambda \gamma \dot{\alpha} \gamma [o\rho]$. This only suits if we assume that the second alpha was drawn down exceptionally far below the ground level of the inscr. If so, the stroke is the bottom of the first vertical hasta of a letter, and many possibilities are open (mainly κ , λ , μ , ν , π , ρ , σ , τ). Interpretation: Non-heroic battle scene (labels).

(a) Amyx mentions the same name on COR 66 (s) (see §425). But there it designates a figure known from myth, whereas here we have to take it as a horsey name (see $\S238$). (b) It is tempting to restore $X[oi\rho\alpha\sigma os]$ from COR Gr 2 (the owner of a cup), also derived from an animal, like (a). (c) could be the beginning of different kinds of names; $A\gamma \dot{\bar{\alpha}}\nu \bar{o}\rho$ (taken for granted by Amyx, p. 645) is no more likely than any other name with $A\gamma\alpha$.[...], to be analysed not only as $A\gamma - \alpha \dots$, but also as $A\gamma \alpha \dots$ (e.g. $A\gamma\alpha$ -κλές, or $A\gamma\alpha\sigma(\iota)$ -, $A\gamma\alpha\pi(o)$ -).

COR 117 FLORENCE, MUS. ARCH. ETR. 3766

Amphora from ?, perhaps by the Tydeus P. (see Amyx) (1877 or earlier). Bibliography: Löschcke (1878), 307 f.; 384 Kretschmer

(1888), 162, no. 14; Kretschmer (1894), 20, no. 18; F. Blass, SGDI (1899), no. 3142; Payne (1931), 165 no. 43, cat. no. 1436; Arena (1967), 100, no. 58 (autopsy); Lorber (1979), 68 f., no. 102, phs. pl. 27; LIMC i, 'Aias' i. 32; LIMC iii, 'Dolos' i. 1*, ph. pl. 529; Amyx (1988), 590, no. 117 (cat. p. 271, no. AP-2). Photographs: Lorber and LIMC rather uncl. Scene: Two pairs of warriors fighting, (a) and (b), (c) and (d). Date: LC, after COR 113, but by the same painter (Lorber, p. 69); c.570–550 (*LIMC*).

- (a) \triangle SFAM (b) (\leftarrow) \triangle OPON (c) Γ YP \leq OM (d) (\leftarrow) TAPAM
- (a) $A\iota Fas$ (b) $\Delta o\lambda o\nu$ (c) $\Pi v\lambda \iota os$ (d) $Ta\rho as$
- (a) ΑἴΓας, (b) Δόλον, (c) Πύλιος, (d) Τάρας.

Epigraphy: (a) The iota is of the three-stroke type. (b) The final letter is a nu, not a san. What Arena interpreted as a fourth stroke is a blob, not attached to the letter. (c) The iota is likely to be of the four-stroke type. Interpretation: Pseudo-heroic battle scene (labels).

For (a) see §209. (b) As the final letter is not a san, Arena's suggestions to compare $\delta o \hat{v} \lambda o s$ or to assume a 'pronuncia negligente per $\Delta \delta \lambda o \psi$ can be disregarded. L. Banti (apud Arena) was right to read $\Delta \delta \lambda \bar{o} \nu$. Amyx remarks that the Dolon known from the Iliad was not killed by Aias (10. 314 ff.). Such inconsistencies are, however, not infrequent (see §444 on COR 79A). (c) $\Pi \dot{\nu} \lambda \iota \sigma s$ is an ethnic (of Pylos in Messenia) used as a personal name (see §241). (d) $T \acute{\alpha} \rho \alpha s$ is the name of a city (colony of Sparta, later Tarentum) directly used as a personal name (many examples in Bechtel, pp. 550 ff., $T\acute{a}\rho\alpha s$ ibid. 553). That a man with Messenian background should fight against one with Spartan background, sounds plausible, though it may be coincidence.

COR 118 CORINTH, ARCH. MUS. PH-P-228

Frs. of a column krater from Phleious, related to the Tydeus P. (found?). *Bibliography*: Biers (1971), 410–12, no. 36, with dr. fig. 2, ph. pl. 88; Lorber (1979), 91, no. 150; Amyx (1988), 590, no. 118 (cat. p. 330, no. C-3); LIMC vii, 'Simis, Simon, Simos' 1*, ph. pl. 560. Photographs: Biers quite cl.; LIMC (a) uncl., (b) and (c) quite cl. Scene: A naked woman (no name preserved), a Satyr (a), another naked woman (no name preserved) and another Satyr (b), all to r. running after a figure of whom very little is preserved (c). Date: LC (Lorber), c. 560–550 (LIMC).

- (a) of (b) MSMOM (c) \leftarrow DSONVM OM
- (a) $. o\lambda[...]$ (b) $\Sigma \iota \mu os$ (c) $\Delta \iota ov \nu \sigma os$
- (a) $. o\lambda[...], (b) \Sigma \hat{\iota} \mu os (?), (c) \Delta \iota \acute{o} \nu \bar{\nu} \sigma os.$

Epigraphy: (a) The illegible letter is so close to the Satyr's head that it must be the first letter of his name. The one after the omicron seems to be a lambda rather than a nu. (b) The reading seems possible, to judge from the ph., and is plausible too, although the

 $^{^{382}}$ $M\acute{\epsilon}\lambda a\mu\pi os$ seems to have been a possible form of the hero's name too. For there is the secondary compound name $M \in \lambda \alpha \mu \pi \delta \delta \omega \rho \sigma s$ (of the type Άρτεμίδωρος, Διόδωρος, etc.; see n. 826), attested at Aigosthena (Bechtel, p. 303), a Doric city (40 km. NE of Corinth) where Melampus had an important sanctuary. In view of the o-stems mentioned, a formation with $M\epsilon\lambda\alpha\mu\pi\sigma$ oseems more likely than one with $M\epsilon\lambda\alpha\mu\pi\sigma\delta\sigma$ and subsequent haplology.

³⁸³ Amyx's wrong number 76. 80. 92 will be due to a dictating error (in American English).

Begin to English He cites CIG 7380 ϵ , a number which seems not to exist.

first letter could be a mu. *Interpretation*: Unidentified scene with Dionysos, Satyrs and Maenads (labels).

(a) Biers's suggestion $\Delta \acute{a}\sigma o\nu$, with its three letters in front of the certain omicron, seems impossible for epigraphical reasons. $\Delta \acute{o}\rho\kappa\iota s$ would be slightly better, but would have to be confirmed by autopsy. (b) If the reading is correct, this is a common Satyrname. (c) No intervocalic digamma is written (see §506).

°COR 119 BERLIN, ANTIKENSAMMLUNG 1959. I

Column krater from ?, by the Tydeus P. (?) (see Amyx) (1956) or earlier). Bibliography: Bruckner (1956), 22, no. 77, phs. pls. 15 f.; Gehrig-Greifenhagen-Kunisch (1968), 63 f., ph. pl. 43; Lorber (1979), 64-6, no. 99, ph. pl. 24; *LIMC* i, 'Antimachidas' 1*, ph. pl. 667; LIMC iii, 'Dioi' ii. 1, 'Dion' 4*, ph. pl. 294; Amyx (1988), 590 f., no. 119 (cat. pp. 271 f., no. D-1, bibl.); LIMC v, 'Io' iv. 1; Schefold (1993), 283, ph. 284 fig. 303. Photographs: Bruckner (a) uncl., (b) and (c) cl., (d) uncl., (e) and (f) quite cl.; Gehrig-Greifenhagen-Kunisch sm.; Lorber and Schefold quite cl.; *LIMC* i (a) invis., (b) cl., (c) uncl., (d) quite cl., (e) and (f) cl.; LIMC iii only (e), cl. Vidi 27 Sept. 1991. Scene: An old man, (a), and two women, (b) and nameless, all to r., take leave of a warrior to r., (c) or nameless, who, touched on the chin by a boy to l., nameless or (c), 385 is striding towards a quadriga to l. Beyond the horses there is a woman to 1. (d), who is pointing to the others but looking back at the charioteer (e). The latter is waiting in the chariot, while a warrior (f), the name written on his shield, is climbing up. Date: LC (Lorber); 1st h. 6th cent. (LIMC i); c.570-550 (LIMC iii, 'Dion'); c.560 (Schefold).

- (a) FA+YM (b) ΔSOS (c) (\leftarrow) FEON (d) (\leftarrow) FEOS
- (e) (\leftarrow) \triangle SON (f) ANTSMA+ (\leftarrow) \leq \triangle AM
- (a) Faxvs (b) $\Delta \iota o \iota$ (c) $F\iota o \nu$ (d) $F\iota o \iota$ (e) $\Delta \iota o \nu$
- (f) Αντιμαχιδας
- (a) $F\hat{a}\chi v_S$, (b) $\Delta \iota \dot{\bar{o}}\iota$, (c) $F \iota \bar{o}\nu$, (d) $F \iota \dot{\bar{o}}\iota$, (e) $\Delta \iota \bar{o}\nu$,
- (f) $A\nu\tau\iota\mu\alpha\chi\iota\delta\bar{\alpha}\varsigma$.

Epigraphy: Several of the iotas are so carelessly written that it is impossible to say whether they are of the four- or three-stroke type. (c) The initial digamma is damaged, but clear. *Interpretation*: Non-heroic departure scene (labels).

For the analysis of the scene see §467. All names except (f) are blunt throwaway names (see §237). As for (f), both $A\nu\tau\iota\mu\alpha\chi\iota\delta\eta s$ (Pape–Benseler) and underlying $A\nu\tau\iota\mu\alpha\chi os$ (Bechtel, p. 59) are attested; nevertheless the name with its $A\nu\tau\iota$ - and $-\mu\alpha\chi$ - components rings somewhat dully in our ears (see COR 78 and §237).

[COR 120; SEE COP 41]

COR 121 PARIS, LOUVRE F 66

Siana cup from Etruria (ex Campana inv. 339; 1857 or earlier). *Bibliography: CatCamp* ii. 46; Pottier (1901), 97, ph. pl. 68; Pottier (1906), 743; Kretschmer (1923); Beazley (1932), 178 n. 21; E. Pottier, *CVA* France, 12 (1933), 60 f., ph. pl. 77. 12; Debrunner (1954), 62; Arena (1967), 123 f., no. 92, ph. pl. 35; Arena (1968), 367 f.; Lazzarini (1973/4), 343, no. 3, ph. pl. 65. 1; Amyx (1988), 591, no. 121 (bibl.; not in cat.). *Photographs:* Pottier (1901) sm.; *CVA* sm.; Arena only (*d*), quite cl.; Lazzarini part of (*d*), sm.³⁸⁶ *Scene*: As much will be repainted, I do not attempt a description (see *CVA*). *Date*: 2nd q. 6th cent. (Lazzarini); *c*.3rd q. 6th cent.?

- (a) (\leftarrow) AFB\(\frac{1}{2}MAPO\) M (b) (\leftarrow) M\(\xi\)AFKA M
- (c) (\leftarrow) O M MXKBTA (d) KAPOEMSTOPOTBPSOMKAV
- (e) KA VKAVKAVKAV (following Arena)
- (a) $A\lambda\epsilon\xi(i)\mu\alpha\rho\rho\varsigma(?)$, (b) [...e] $\mu\iota A\lambda\kappa\alpha[.]\varsigma(?)$,
- (c) $[\ldots]o[.]v[\ldots]\sigma\chi\kappa\epsilon\tau\alpha$ (?), (d) $\kappa\alpha\lambda\hat{o}$ $\dot{\epsilon}\mu\iota$ $\tau\hat{o}$ $\pi\circ\tau\dot{\epsilon}\rho\iota\circ\nu$ $\kappa\alpha\upsilon$,
- (e) κα[υκα]υκαυκαυκαυ.

Epigraphy: (a) The second letter is rectangular, i.e. not exactly the same as the third in (d). The seventh letter has a straight full-length hasta to the l. and can therefore hardly be a goppa. At the end there seem to be traces between the partly preserved omicron and the final san. (b) Read $\Gamma \leq \Lambda + AAM$ by Pottier (CVA); not read by Amyx. (c) Read $\circ \cdot \cdot \circ \land +BTA$ (?) by Pottier (CVA); not read by Amyx. (d) The usual reading is καλοενιτοποτεριονκαυ. There is no nu after the first omicron. The sixth letter is clearly a mu (as which Beazley seems to have read it), not a nu, on two original phs. that I was shown in the Louvre; there is a ghost of an almost vertical fourth stroke. (e) Amyx claims that these strings are 'all with Attic lambda.' Yet, the letters in questions are of the V, not \vee or \lor shape, and V is a very exceptional form of Attic lambda. *Interpretation*: Similar to a kalos-inscription, moreover perhaps object praising itself (alongside other inscriptions, which are not clear).

I could not check the readings, which are partly doubtful, on the original.

(a) was thought to be erroneous for $\lambda \lambda \epsilon \xi i \mu \alpha \chi os$ by Kretschmer. Debrunner was the first to consider a qoppa (the reading of the letter is uncertain); Lazzarini and Amyx follow him, interpreting this name as $\lambda \lambda \epsilon \xi(i) \mu \alpha \rho s$. For the choice of qoppa and the absence of aspiration Amyx rightly refers to COR 47 $\lambda \epsilon \sigma \rho v \lambda \hat{u} v s s$. The iota is not written; it may therefore be a case of A.W. (see §111). Another interpretation would be $\lambda \lambda \epsilon \xi \sigma a(v) \rho s s$, for which,

 $^{^{385}}$ It is not clear whose name (\$\epsilon\$) is, because it is written between the warrior's legs, but also close to the boy's r. leg.

³⁸⁶ The cup had been removed for restoration when I visited the Louvre on 6 and 7 Aug. 1990 and could not be found; I was shown a few photographs (from before the restoration) instead. Later inquiries have not been answered yet.

however, we would have to accept three peculiarities, namely the plene spelling $\langle \xi \sigma \rangle$ (see §115), the omission of a nasal before a consonant (see §201), and the lack of the epenthetic [d] (see ad COR 40*b*).

For (b) and (c) Amyx rightly refuses to give transcriptions, because they would only be misleading.

(d) Starting from a reading καλοενιτοποτεριονκαυ, Kretschmer took ἔνι as the copula 'is', brought καλο into agreement with $\pi o \tau \dot{\bar{\epsilon}} \rho \iota o \nu$, thus writing $\kappa \alpha \lambda \dot{o}(\nu)$, and translated 'schön ist das Trinkgefäß'. Beazley, however, interpreted καλόν είμι, τὸ ποτήριον $\kappa \alpha \lambda (\delta \nu)$. The solution for the end is unconvincing, however, since the third letter from the beginning is an incontestable Corinthian lambda. Therefore—and in view of the fact that there is no certain non-Corinthian letter in this inscription—we must read our final letter as an upsilon. ³⁸⁷ In addition, an abbreviation $\kappa \alpha \lambda (\acute{o}\nu)$ is odd, and the KAV goes on as a whole series in (e), where καλόν does not make much sense. Since the copula is $\frac{\partial}{\partial \mu}$, just as we would expect it, the discussion around $\tilde{\epsilon}\nu\iota$, although interesting, was pointless with regard to our piece (see Debrunner for a full treatment, and also Arena). The first word was interpreted as a genitive $\kappa \alpha \lambda \hat{o}$ by Arena, which gave $\kappa \alpha \lambda \hat{o}$ $\dot{\epsilon} \mu \iota \tau \hat{o} \pi o \tau \dot{\bar{\epsilon}} \rho \iota o \nu$ I am the cup of a beautiful man'. Arena's suggestion was not taken into account by Amyx, who considered $\kappa \alpha \lambda \delta < \nu > \dot{\epsilon} < \mu > \iota \tau \delta \pi \sigma \tau \dot{\bar{\epsilon}} \rho \iota \sigma \nu$ as 'basically satisfying'. This may be true, but the lack of the nu in the first word supports Arena's version.³⁸⁸ It would then be similar to a kalos-inscription (see §300), and if the end was nevertheless meant to be $\pi o \tau \dot{\bar{\epsilon}} \rho i o \nu \kappa \alpha \lambda \dot{o} \nu$ the vessel would praise both its owner and itself (see §306). If the first word is correctly read, which seems likely, the lack of digamma after the liquid should be noted (see §200); it is unexpected and suggests a later date or foreign influence.

(e) Whether καυκαυκαυ etc. means anything is doubtful. Ch. Avezou (apud Pottier, CVA) tried to connect καυκάλιον (see Frisk and Chantraine, s.v. καῦκος) because this means a cup, and derived its etymology from an (otherwise unknown) onomatopoeic καυ-καυ-καυ etc., corresponding to English glugglug-glug. These are sensible ad hoc explanations, but nothing supports them. No better are attempts to see καλ(ον) καλ(ο) vel sim. in these chains (Beazley, Debrunner), since the third letter is not a lambda.

COR 122 CORINTH, ARCH. MUS. C-65-38

Fr. of a head-pyxis from Corinth (1965). *Bibliography*: Stroud (1968), 320 f., ph. pl. 91*d*; ph. Pemberton (1978), 28; Lorber (1979), 84, no. 132, ph. pl. 41; *LIMC* iv, 'Hera' 492*, ph. pl. 435; Amyx (1988), 591 f., no. 122 (not in cat.), phs. pl. 139. 1*a*–*b*.

Photographs: Stroud, Pemberton, Lorber, LIMC, and Amyx cl. Scene: Group of three women, one facing r., one shown in frontal view, one facing l. (no names preserved); part of another woman to l., named vertically in front of her face, which is lost. They are shown as protomai only, of which the fourth seems to have been extended into a plastic handle (Stroud, Amyx). Date: LC (Lorber); c.570 (LIMC); 'probably late sixth century BC' (Amyx, for stylistic reasons).

 (\leftarrow) \Box BPA $H\epsilon\rho\alpha$ $H\dot{\bar{\epsilon}}\rho\bar{a}.$

Epigraphy: —. Interpretation: Unidentified scene with Hera (label).

For a few remarks on the scene see §406. The name is as expected.

*COR 123 MALIBU, J. PAUL GETTY MUS. 79. AE. 76. 3

Fr. of a krater from? (1979 or earlier). *Bibliography*: Amyx (1988), 592, no. 123 (not in cat.), ph. pl. 139. 2; *LIMC* vi, 'Nessos' 35*, ph. pl. 540. *Photographs*: Amyx and *LIMC* cl. *Scene*: A figure to r. (no name, only parts of a sword and l. arm are preserved) tries to prevent a Centaur (named) from carrying off a woman (no name, only parts of her dress and arms are preserved). *Date*: c.570–550 (Mus. inv.); LC (Amyx; the piece should have been given a lower no.); late 6th cent.? (*LIMC*).

 (\leftarrow) MBBM $Nh \in \sigma[...]$ $Nh \in \sigma[(\sigma)os].$

Epigraphy: —. Interpretation: Herakles and Nessos (label).

J. Mansfield *apud* Amyx thinks that the aspiration of the [n] could be etymologically justified, referring to Schwyzer, pp. 310 f. But Schwyzer does not list Nessos' name, whose etymology is unknown, and he also shows that in the case of [m] (μh - is well attested; for Attic see e.g. Threatte, pp. 25 f.) this type of spelling is used in cases where there was never an initial *[h] (< *[s]). As far as I can see, this is the first attestation of a spelling νh -. Surprisingly, Mansfield can cite a second attestation of this name with the same spelling, NBEMOM, i.e. $Nh\acute{\epsilon}\sigma(\sigma)os$, on an archaic shield-band, dated to ϵ .580 BC, and acquired by the Getty Museum a few years (inv. 84. AC. 11) after our vase fragment.³⁸⁹ He points to the similar spellings in COR 66h

³⁸⁷ Surely we are not entitled to speak of 'a mixture of Corinthian and Attic script' (Amyx).

³⁸⁸ For the type of formula and the use of $\tau \dot{o}$ see Morpurgo Davies (1968). It can be compared with the first two examples of her type no. 2, p. 79 (= *CEG* 447 and 460).

³⁸⁹ See *LSAG* 444*B* (with bibl.), dr. pl. 74. 6. There is $Nh\epsilon\sigma(\sigma)os$ with $\Delta\bar{\alpha}\iota\dot{\alpha}\nu[\epsilon\iota\rho\alpha]$, as well as the signature of the Argive artist $A\rho\iota\sigma\tau\delta\delta\alpha\muos$ $\epsilon\sigma\iota\delta\epsilon$ $\hbar\dot{\alpha}\rho\gamma\epsilon\hat{\iota}os$. On another panel (not in *LSAG*) $A\Phi$ AMIIA is shown together with what probably represents Menelaos threatening and leading away Helene. All is in the Argive alphabet.

 $\Lambda h(\epsilon)$ ον[τ][ίs, COR 19 f Fhαδέσιος, COR 76 f Fhεκάβ[ᾱ]. See §211. The form also furnishes a welcome new example of [ss] in Corinthian, where Attic has [tt] (see §213).

COR 124
$$A-B$$
 CORINTH, ARCH. MUS. C-64-226

(A) Frs. of a krater, (B) fr. of a cup, both from the sanctuary of Demeter and Persephone at Corinth (1964). Bibliography: (A) phs. BCH 90 (1966), 761 figs. 17 f.; Stroud (1968), 321 f., ph. pl. 93a; Metzger (1970), 123; SEG 25 (1971), no. 344; Boegehold (1974), with ph. pl. 5. 2 (opp. p. 32); Pemberton (1978), 31 f., col. ph. 33 (middle); Amyx (1988), 592, no. 124 (bibl.; not in cat.). (B) Pemberton (1978), 30 f., col. ph. 33 (top); not in Amyx (1988). Photographs: (A) BCH, Stroud, Boegehold quite cl., Pemberton less cl.; (B) Pemberton sm. but quite cl. Scene: (A) (a) A large wing, behind which starts the inscr.; (b) 'a winged figure . . . whose hair style suggests that the figure is male' (Pemberton), 'behind head of a figure wearing a winged head-band' (Amyx), but see below; (c) 'on an altar (?) which supports a blazing fire' (Amyx). (B) Head of a woman to l. (named), wearing a crown. Date: (A) and (B) c.475-450 (Pemberton).

- (A) (a) (\leftarrow) BNO \leq (b) HB (c) ON (B) \oplus BP \leq .
- (A) (a) $[\ldots]\epsilon vol$ (b) $H\epsilon[\ldots]$ (c) $[\ldots]ov[\ldots]$
- (B) $\Phi \epsilon \rho \sigma[\ldots]$ or $\Phi \epsilon \rho \iota [\ldots]$
- (A) (a) $[\Sigma\theta]\epsilon\nu(\nu?)\dot{\bar{o}}\iota$, (b) $H\epsilon[\ldots]$, (c) $[\ldots]o\nu[\ldots]$.
- (B) $\Phi \epsilon \rho \sigma [\epsilon \phi$ -...] or $\Phi \epsilon \rho (\rho) \iota [\phi$ -...].

Epigraphy: —. Interpretation: Labels. (A) Unidentified scenes, (a) with Gorgons (probably Perseus), (b) perhaps with Hermes, (c) with an altar (perhaps Achilleus and Troilos). (B) Unidentified scene with Persephone.

(A) The modern heta in (b) is remarkable and suggests a low date, which is confirmed by the style and technique. Pemberton makes it clear that fragment (c) is from a different frieze than (a) and (b), but she is not explicit whether the latter two are from the same or not. As the vase was very big (about 40 cm. high according to Pemberton) and must have contained many different scenes, maybe even several in each frieze, it seems pointless to try to find common scenes for all these non-contiguous fragments, despite the fact that there is a wing not only on fragment (a) but perhaps also on (b) (see above).

There has been some discussion about the type of alphabet used on this vase, i.e. whether H, B, \leq are still used in the traditional Corinthian way of a century earlier, i.e. representing [h], [e], [i], or whether they are the letters of the East Ionic alphabet, i.e. representing [e], [b], [s]. Stroud interpreted the letters in the 'modern' way: (a) [$E\rho \in]\beta \nu os$, (b) " $H\beta [\eta]$. Metzger criticized Stroud and corrected (b) into Corinthian $h \in [...]$, but kept to Ionic sigma in (a) [...] $\epsilon \nu os$. SEG made one further step forward, writing

 $h \in [\beta \epsilon]$ and $---\epsilon \nu o \iota$. Finally Boegehold suggested the reading of (a) as Stheno. Pemberton says that we cannot decide. Amyx calls Boegehold's solution 'bold but attractive'. I think we may be more positive. It is true that we have to envisage that by the fifth century straight iota slowly made its way into the Corinthian system (see Jeffery, p. 115). In the case of sigma, however, we can be less certain, since any Corinthian must have been quite reluctant to apply ≤ for [s] as long as this sign *could* be used for [i]. Similarly, one must have hesitated to use B for [b] as long as it could be used for [e]. And indeed, the contemporary vase, (B), clearly shows a B used as [e]. Moreover, an East Ionic use of H for [e] seems very hard to believe at Corinth in the first half of the fifth century, in view of the fact that even in Athens this use was by no means frequent before, say, 460 (see Threatte, p. 39; Wachter (1991a), 74-9). Both the indigenous Athenians and Corinthians must have been particularly reluctant to adopt it, because in their dialect the corresponding letter in the alphabet was used to note a different phoneme, /h/, which the Ionians from overseas did not know. To conclude, the readings (a) [...] $\beta \nu o s$ and (b) $\bar{H}\beta$ [...] are very unlikely, and (a) [...] $\epsilon \nu o s$ is not very likely either and lacks a plausible interpretation; in other words, (b) $H\epsilon[\ldots]$ is almost certainly correct, and (a) $[\Sigma\theta]\epsilon\nu\omega\iota$, which is ideal iconographically too, is most likely to be correct.

Boegehold goes into a lengthy discussion about (a) in order to justify the reversed nu in what he transcribes as BNO≤. This would indeed be worrying in view of the normal nu in (c). Yet, the easiest solution is to turn the fragment round and to assume that inscription (a) is retrograde, as Pemberton, whose photograph is correctly arranged, seems to have recognized too. As can be easily seen in all archaic representations of Gorgons, sphinxes etc., feathers are always bent upwards, never downwards, and are rising, not falling. Like this, the label runs vertically downwards, which is of course the normal position of a vertical label; and it can be retrograde. It is true that—for the fragment preserved—it contradicts the direction principle (see §105) if it is retrograde. But it may well have designated not the figure to the l., of which the wing is preserved, but a lost one to its r. A second Gorgon would make perfect sense in the scene (see §\$408 f.).

For the formation of name (a) see §236. If Amyx' interpretation of a winged head-band next to (b) $H\epsilon[\ldots]$ is correct and the figure is male, Hermes seems the most likely candidate (otherwise, Hebe, Hekate, Helena, Hera, Herakles are possible too). (c) In view of the object represented, $\beta\omega\mu\delta$ comes to mind, but the nu in $[\ldots]ov[\ldots]$ seems unequivocal. Should we remember $\beta ovvoi\cdot \beta\omega\muoi$ (Hsch.)? Whatever this third label was, if an altar was named it must have had a special significance in the scene. We may therefore think of Achilleus killing Troilos at the altar of Apollon as on ABV 95. 5 (Immerwahr, no. 173; see n. 1098), where the altar is indeed labelled ($\beta \bar{o}\mu\delta s$).

(*B*) The interpretation as Persephone's name is plausible in view of the finding-place. The name always has a phi not a pi in early times (see Threatte, pp. 449–51). It has been said above that the [e], written B, clearly shows the original Corinthian alphabet. The

last letter preserved, however, is difficult. It is ≤, and if it represents a [s], this is no longer the Corinthian, but the universal Greek (not specifically East Ionic) letter which at last became fashionable also in former san-using alphabets. A form $\Phi \epsilon \rho \sigma [\dots]$ could be restored to $\Phi \epsilon \rho \sigma [\epsilon \phi \acute{o} \nu \bar{a}]$, for instance, and its cluster [rs] would conform to the Corinthian dialect of the earlier vases (see §214). This reading is not necessarily correct, however. For we may assert that the \leq should represent the same sound as in (Aa) above, i.e. [i]. Of course, we are dealing with two different vases, but if we can get an acceptable form with an [i] this would be preferable in view of their common style. The first point to mention is that in Attic the goddess did not have an [s], being well attested as $\Phi\epsilon\rho\rho\dot{\epsilon}\phi\alpha\tau\tau\alpha$ or $\Phi\epsilon\rho\rho\dot{\epsilon}\phi\alpha\tau\tau\alpha$ (see Threatte, pp. 450 f., and Wachter (1991a), 65). It is true that [rr] for [rs] is a feature of the Attic dialect (among many others) and is—as far as we can judge—alien to the Corinthian, but the Attic form of the goddess's name must have been very well known from the famous sanctuary at Eleusis; also we do not know for certain whether in this name the [rs] is really the origin of [rr], or secondary and due to popular etymology (see §510). The second point is an inscription, only slightly earlier than our fragment, from Lokroi Epizephyrioi, viz. LSAG 286. 5 $\Phi \epsilon \rho(\rho) \iota \phi \acute{o} \nu \bar{a} \iota$ (a dedication on a helmet, c.500-480?; drawing in IG xiv. 631). In this form [s] is also lacking as is normal in the Lokrian dialect (see Thumb-Kieckers, p. 201), but more importantly, it shows an [i] instead of the oscillating [o] or [e] of Attic. As we have no other Corinthian attestation of Persephone's name and cannot exclude the Corinthians using an imported form of this variable name, a reading $\Phi \epsilon \rho(\rho) \iota [\phi$ -. . .] of our label seems not impossible.

COR 125 CORINTH, ARCH. MUS. C-65-464

Fr. of a ? from the kerameikos at Corinth (1965). *Bibliography*: Stroud (1968), 303, ph. pl. 87e; Amyx (1988), 592, no. 125 (not in cat.), dr. pl. 141. 2. *Photographs*: Stroud cl. *Scene*: None. *Date*: late 6th cent.? (Amyx).

```
ΔΑΜΑΤ [...]\sigmaδαματ[...] [T\hat{a}]s \Delta \hat{a}μ\bar{a}τ[ροs...].
```

Epigraphy: Of the first letter, a nearly vertical downstroke and possibly part of a preceding upstroke are preserved. *Interpretation*: Probably a dedication (property formula).

The name of the goddess is as expected. For the property formula see §301.

```
*COR 126 CORINTH, ARCH. MUS. KP-158
```

Fr. of a pyxis from Corinth (*c*.1929–31). *Bibliography*: Stillwell (1948), 29, 51 f.; Stillwell–Benson (1984), 219 f., no. 1182, and

Boegehold (1984), 360, no. 15, ph. pl. 49, dr. pl. 122; Amyx (1988), 593, no. 126 (not in cat.), dr. pl. 141. 3. *Photographs*: Stillwell–Benson sm., only letters 1–6. *Scene*: None. *Date*: 'Conventionalizing style, later sixth century BC?' (Amyx).

```
TAMBPOMAM Ta\sigma\epsilon\rho\sigma\sigma\sigma\sigma .[. . .]
```

 $T\hat{a}_{S} \stackrel{?}{\epsilon} \rho \stackrel{r}{o} \sigma \bar{a}_{S} .[\dots].$

Epigraphy: Boegehold thinks the seventh and ninth letters may both be μ or σ . But the last stroke in the ninth goes clearly further down than its central angle, and the same is true for the third as well as the fifth (where the end of the stroke is partly worn off); these letters are therefore all sans. The very last letter could be α , δ , ϵ , \mathcal{F} , λ , μ , ν , ρ , σ , ϵ . Interpretation: Probably a dedication to a human (property formula).

Stillwell's reading $\tau \hat{a}s$ $E\rho \acute{o}\sigma as$ $\acute{e}[\mu \acute{\iota}]$ was accepted by Boegehold as well as Amyx, who mentions that the name is not otherwise recorded. As a name the form seems very odd anyway. But why should we interpret the word as a name rather than, quite simply, as the feminine present participle of $\acute{e}\rho \acute{a}\omega$ 'love'? See §310.

```
*°COR 127 CORINTH, ARCH. MUS. C-70-352
```

Fr. of the rim of a hydria (?) from Corinth (1970). *Bibliography*: Amyx (1988), 593, no. 127 (not in cat.). *Photographs*: —. *Scene*: None. *Date*: 2nd h. 6th cent.?

```
ΜΕΤΕ:ΑΝΒΟΒΤ :ΤΑ

Τα .[... c.16 ...]μιτι: ανεθετ ..:

Τα .[... c.12 ... Άρτά?]μιτι ἀνεθέτ<u>α</u>ν.
```

Epigraphy: The inscr. is written in a circle on the rim of the vessel. Amyx reads [—] $\partial \nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon : TA\Delta$ [—]. Since the spaces are much wider between the letters after the punctuation mark near the right end of the fr. than between the last 5 letters before, the three letters after the mark (of the third only some oblique remains are visible) must be the beginning of the inscr.; then about 55 per cent of the circumference is lost (i.e. about 16 letters), and another 12 letters are fully or partly preserved. The letters $\alpha\nu\epsilon\theta\epsilon$ are unequivocal. For the rest (from the epsilon) I add a dr. The letter following $\alpha\nu\epsilon\theta\epsilon$ cannot be a kappa because it has no oblique bars but a top cross bar. It must be a tau. The last two letters of the word are not clear; of the first only a few dots and the shadow of an oblique stroke remain, and of the latter, which for linguistic reasons must be a vowel-sign or ν , ρ , s, an initial almost-vertical stroke, some crossing traces and the shadow of another almost-vertical stroke close to the punctuation mark are visible. The only restoration that seems possible to me is $-\epsilon \tau \bar{a} v$. The letters before $\alpha\nu\epsilon\theta\epsilon$ are badly worn. Considering the two fairly clear E-type iotas and in between a straight vertical and the shadow of a cross-bar above it, which can only make up a tau, the restoration $-\mu\iota\tau\iota$ seems likely. The second iota, painted very bold, seems to be written over the traces of something else. Before the alpha of $\alpha\nu\epsilon\theta\epsilon$ I think I can see another word-divider, which would fit well. *Interpretation*: Dedication.

The modern theta (see ad COR 85) suggests a later date. For the dual form $d\nu \epsilon \theta \dot{\epsilon} \tau \bar{a} \nu$ see ad AIG 3E. If this reading is correct, we need two donors, most likely two names, for instance $Ta\lambda [a\delta s \kappa a \iota ... A\rho \tau \acute{a}]\mu \iota \tau \iota \dot{a}\nu \epsilon \theta \dot{\epsilon} \tau \bar{a} \nu$, or a feminine noun in the dual, $T\dot{a}$. [...], but we cannot know.

COR 128 ATHENS, NAT. MUS., PERACHORA 3434

Fr. of a large vase from Perachora (1930–3). *Bibliography*: Dunbabin (1962), 327 and Jeffery (1962), 395, no. 17, ph. pl. 128, dr. pl. 163; Arena (1967), 118, no. 82; Lazzarini, *FDV* (1976), 251, no. 541; Amyx (1988), 593, no. 128 (not in cat.). *Photographs*: Dunbabin partly cl. *Scene*: None. *Date*: 6th cent. (Lazzarini).

TAMP\$MBN\$AMEM\$

[...]στασλιμενιασεμι

[...? $\tau \hat{a}_S H \dot{\bar{\epsilon}} \rho \bar{a}$] $\varsigma \tau \hat{a}_S \Lambda \iota \mu \epsilon \nu i \bar{a}_S \dot{\bar{\epsilon}} \mu i$.

Epigraphy: The first letter is likely to be a san. *Interpretation*: Dedication (property formula).

For the property formula see §301. Linguistically, all is as expected. Arena mentions another dedication to Hera of the Harbour, written in Sikyonian script on a bronze bull: $Na\acute{\nu}\mu a\chi\acute{o}s$ $\mu \epsilon ~d\nu \epsilon ' \theta \bar{\epsilon} \kappa \epsilon ~\tau \hat{a}\iota ~H \dot{\epsilon} \rho \bar{a}\iota ~\tau \hat{a}\iota ~\Lambda \iota \mu \epsilon \nu \iota \bar{a}\iota ~(LSAG~141,~143.~7);$ another one will have been the fragment Jeffery (1962), 395, no. 19, drawing pl. 164.

COR 129 NAPLES, MUS. NAZ. INV. -

Fr. of a column krater from Cumae (1892–5: see Gàbrici, pp. 43, 449). *Bibliography*: Gàbrici (1913), 473; Payne (1931), 167 no. 58; Amyx (1988), 593, no. 129 (not in cat.), dr. pl. 142. 8. *Photographs*: Naples N. M. neg. 1062 (Amyx); non vidi. *Scene*: ? *Date*: —.

[. . .]σιλας

 $[\ldots]$ $\sigma i \lambda \bar{a} s$.

Epigraphy: —. Interpretation: Unidentified scene (label).

Probably a name in $-\sigma\iota-\lambda\bar{a}_S$ (< $-\lambda\bar{a}Fo_S$) like Protesilaos (see COR 57 ϵ).

COR 130 ATHENS, NAT. MUS. INV. —

Frs. of a small krater (?) from Argos (1892–5). *Bibliography*: Hoppin (1905), 172 f., no. 23*a*, ph. pl. 61. 24*b*; not in Heermance (1905); Amyx (1988), 593, no. 130 (not in cat.). *Photographs*: Hoppin cl. *Scene*: Head of a horse to r., and a warrior to r. (named). *Date*: LC I (i.e. 570–550) (Amyx).

As $A_{i}[...]$ Ai[Fas] or $Ai[\nu \epsilon as]$.

Epigraphy: Hoppin's restorations. *Interpretation*: Unidentified war scene, probably heroic (label).

*COR 131 PARIS, LOUVRE MNC 332

Small cup from Corinth (1883 or earlier). *Bibliography*: Kretschmer (1888), 166 f., no. 24; F. Blass, *SGDI* (1899), no. 3153; Kretschmer (1894), 24 f., no. 31; Schwyzer, *DGE* (1923), no. 122. 9; Payne (1931), 169; N. Plaoutine, *CVA* France, 14 (1938), 84 f. (bibl.), phs. pl. 93. 1–5; Arena (1967), 123, no. 91; Mommsen (1975), 52 n. 288 (bibl.³⁹⁰). *Photographs*: *CVA* (a) uncl., (b) and (c) quite cl. Vidi 7 Aug. 1990. *Scene*: Two boxers to r., labelled (b) in between. The one who has the upper hand is in pursuit (a). The other, with bleeding nose, is running away (c), looking back and making a gesture of defence. *Date*: late 6th cent. (Payne).

- (a) $F \le OKE$ (b) $\Gamma V KTA$ (c) $\Phi BVCE$
- (a) Fioke (b) $\Pi v \kappa \tau a$ (c) $\Phi \epsilon v \gamma e$
- (a) $F_i \dot{\bar{o}} \kappa \bar{e}$. (b) $\pi \dot{v} \kappa \tau \bar{a}$. (c) $\phi \epsilon \dot{v} \gamma \bar{e}$.

Epigraphy: Payne (referring to J. D. Beazley) considered the inscrs. and boxers to be false, but Plaoutine confirms that they are fired and painted in the same paint as the decoration.³⁹¹ (*a*) Kretschmer and Payne give a straight iota, which is corrected by Plaoutine and Arena. In the kappas of (*a*) and (*b*) the vertical stroke is separated from the oblique ones. *Interpretation:* Non-heroic sporting scene (labels, partly verb-forms).

Plaoutine groups our vase with normal Attic material. But we have here a very special case. The vase was found in Corinth (together with a lekythos, Louvre MNC 333, according to Plaoutine).³⁹² Its inscriptions are wholly Corinthian. The clay,

³⁹⁰ Where it should read, '1946, 173' and 'MNC'.

³⁹¹ Arena (n. 56) thinks that the insers. are too good to be forged, which is a dangerous argument.

 $^{^{392}}$ MNC 333 shows animal decoration and two inscrs., of which one, ΓΑΛ ΤΑ, seems to make sense, the other, (\leftarrow) IPAB TAΓ, does not. The last letter shows that the alphabet is Corinthian not Attic. The style, on the other hand, is Attic (it is ABV 249. 16, Para. 112). Nevertheless, Plaoutine had remarked, 'il y a dans le dessin quelque affinité avec le style corinthien'. Date (according to the museum inv.) c.540.

however, is clearly not Corinthian, nor is it normal Attic.³⁹³ The shape is untypical of indigenous Attic ware, but corresponds to Corinthian fashion.

Parallels are found in Brownlee's (1987) article on Attic bf. ware found at Corinth (I owe this reference to Kalinka Huber). Especially Brownlee's no. 14,³⁹⁴ a cup-skyphos (cup-kotyle) (*ABV* 66. 59), is very similar to our piece and even shows a boxing match, but is obviously of Attic make, attributed by J. D. Beazley to the Heidelberg P. Obviously, around 560 BC the Athenian kerameikos tried to imitate Corinthian shapes³⁹⁵ and could export some of their products to Corinth.

Not all cup-skyphoi made in Athens, however, were found in Corinth. Therefore it is our piece with its inscriptions both in Corinthian dialect and script, which constitutes the best proof that in Athens there existed a deliberate production for export to Corinth in order to conquer the market of the rival town. It is not important for this argument whether the painter or potter of our vase was a Corinthian who had emigrated to Athens (which

would be no surprise in the period of decline of Corinthian vaseproduction) or whether he was an Athenian imitating Corinthian as best he could.

(a) and (c) are third person singular present with monophthongized diphthong (see §219). The verb in (a) is a hapax legomenon, related to $\emph{le}\mu a\iota$ like $\delta \iota \acute{\omega} \kappa \omega$ to $\delta \acute{\iota} \epsilon \mu a\iota$ (see both Chantraine and Frisk, s.vv.). The noun $\emph{l}\omega \kappa \acute{\eta}$ 'pursuit' (Hom.) which is derived from it (see Chantraine and Frisk, s.v.) suggests a wider use at an early stage. Considering the fact that only (\emph{F}) $\emph{le}\mu a\iota$ has a good IE etymology (see Chantraine and Frisk, s.v.: Sanskrit $\emph{v\'eti}$, $\emph{vy\'anti}$ 'pursue', etc.), it seems as if the pair (\emph{F}) $\emph{le}\mu a\iota$ and $\emph{F}\iota \acute{\omega} \kappa \omega / \emph{lo}\omega \kappa \acute{\eta}$ should be older and the other one built on it. As the latter forms are alien to the Attic dialect and the digamma is etymologically correct, a Corinthian writer seems more likely than an Athenian.

(*b*) $\pi \dot{\nu} \kappa \tau \bar{a}$ was interpreted by Kretschmer as the nominative dual form known from Homer and Attic (a comparatively young analogical form, see Chantraine (1961), 52 and 56). Schwyzer, following Wackernagel (1916: 58), suggests a nominative singular without –*s*. Yet, first, it would be odd that one boxer had two labels and the other only one. Secondly, the position of label (*b*) between the two contestants—unlike (*a*) and (*c*) which are clearly attributed to either figure—makes it more likely that it applies to both. The form need not be Attic but could be the contracted (see §223) version of an earlier [$-\bar{a}\bar{o}$] as preserved in Boiotian (for which see Blümel (1982), 232). For other collective labels see §401. For the scene see also §474.

³⁹³ Plaoutine writes 'argile jaunâtre; surface un peu plus foncée, légèrement brunâtre', and M. Denoyelle (*per litt.*) kindly informs me as follows: 'la petite coupe-cotyle MNC 332 a en effet une argile qui correspond à la description du CVA: de couleur beige-jaune, avec un vernis non pas noir mais tirant sur le brun. Il ne s'agit en aucun cas d'une argile corinthienne, mais il faut noter qu'elle diffère légèrement de l'argile attique de la même époque. Sans en tirer de conclusions, on pourrait dire qu'elle se rapproche de l'argile béotienne.'

³⁹⁴ On pp. 81-3 (ph. pl. 13), Corinth, Arch. Mus. CP-881.

³⁹⁵ For the genuinely Corinthian kotyle see e.g. Benson (1983).

Some Corinthian Graffiti

In this section a selection of Corinthian graffiti are listed, which are referred to in the commentary and analysis. The numbers are again those of Amyx (1988), 593 ff., who gives a more complete list.

COR GR 2 CORINTH, ARCH. MUS. C-65-471

Fr. cup from Corinth (1965). *Bibliography*: Stroud (1968), 328, ph. pl. 98g; *SEG* 25 (1971), no. 343; Lazzarini (1973/4), 357, no. 24, phs. pl. 72. 1–2; Amyx (1988), 594, no. Gr 2 (bibl.). *Photographs*: Stroud sm. but quite cl.; Lazzarini quite cl. *Scene*: None. *Date*: 'perhaps no later than the middle of the seventh century' (Amyx).

Χοιράσου $h\bar{a}$ \circ οτύλλa $\dot{\epsilon}\mu\dot{\iota}$. . . (the rest is unclear).

Epigraphy: Complete at the beginning. I think I can see a normal B-type epsilon on the phs., which is, however, not the normal spelling ($\hat{\epsilon}$ - is also the reading of Stroud, SEG, and Lazzarini; Amyx writes $E\mu\hat{\iota}$, using the wrong e-letter). Interpretation: Owner's inscription or dedication to a human (perhaps metrical).

For the spelling of the genitive and the verb as well as the metrical structure see §§219 f., 502, and 505.

COR GR 6 PARIS, LOUVRE MNC 669 (INCISED)

Aryballos from Corinth (1884 or earlier). *Bibliography*: Rayet—Collignon (1888), 63, with dr. (not of the inscrs.) fig. 33; E. Pottier, *CVA* France, 9 (1929), 7 f., phs. pl. 6. 9–12; Payne (1931), 162 no. 6, cat. no. 499; Jeffery, *LSAG* (1961), 131. 10; Friis Johansen (1967), 66, ph. 65 fig. 12, cat. p. 245, no. A. 2b; Arena (1967), 73, no. 9, phs. pl. 2; Lorber (1979), 21, no. 19, phs. pl. 4; *LIMC* i, 'Aias' i. 34*, ph. pl. 234; mentioned *LIMC* iv, 'Hektor' (ii. *E.* 1); Amyx (1988), 596, no. Gr 6 (cat. p. 99, no. 5, bibl.); Schefold (1993), 141, ph. 140 fig. 142. *Photographs: CVA*, Friis Johansen, *LIMC*, Schefold sm.; Lorber quite cl. *Scene*: An even fight between two warriors (a) and (b). *Date*: EC (i.e. 620/615–595/590) (*LIMC*; Amyx); c.610 (Schefold).

- (a) A≤FAM (b) BTPOP
- (a) $A\iota Fas$ (b) $E\tau\rho o\rho$
- (a) $A\ddot{i} F \alpha S$, (b) $\ddot{i} E \tau(\tau) \rho \bar{o} \rho$.

Epigraphy: (b) Unanimously read $E\tau \rho o\rho$, which must be wrong. The parallel on COR 113 (in a carelessly painted inscr.) of a qoppa with the vertical stroke arising from the side of the circle, which was put forward by Arena, is irrelevant, ³⁹⁶ since there the 'eye' of the letter is still a circle; the same is true for COR 81Ba. On the other hand, in our inscr. (characterized as 'mit . . . Sorgfalt ausgeführt' by Lorber) clearly only a semicircle was added to a full-length vertical stroke, whereas the omicron is a perfect circle; the third letter is therefore a rho. *Interpretation*: Fight between Aias and Hektor (labels).

(a) is as expected (see $\S209$). (b) shows assimilation of the [kt] group and an additional [r]; see $\S212$.

COR GR 9 BERLIN, ANTIKENSAMMLUNG V. I. 3182 (INCISED)

Fr. of an alabastron from Thebes (purchased Oct. 1890: U. Kästner, *per litt.*). *Bibliography*: Furtwängler (1891), 116, no. 5, with dr.; Payne (1931), 162 no. 9, cat. no. 790; Arena (1967), 75, no. 13, ph. pl. 4; Lorber (1979), 50, no. 62 (bibl.); *LIMC* i, 'Aias' i. 119*, ph. pl. 247; Amyx (1988), 597, no. Gr 9; Schefold (1993), 327 f., with ph. fig. 367. *Photographs*: Arena, *LIMC*, Schefold cl. *Scene*: Aias (named) over his sword. *Date*: MC (Lorber, p. 50 n. 309); *c*.600–575 (*LIMC*); *c*.600 (Schefold).

AξFAM ΑιFas ΑἴFas.

Epigraphy: The inscr. is written on the body of Aias and leads towards the head; this shows that the direction from l. to r. was more familiar to the writer. *Interpretation*: Suicide of Aias (label).

The name is as expected (see §209).

³⁹⁶ Lorber (p. 66 n. 415) is also sceptical about this parallel.

COR GR 13 CAMBRIDGE MASS., HARVARD UNIV., A. M. SACKLER MUS. 1960. 302

Aryballos from ? (found ?). *Bibliography*: Kroll (1968), 21–3, ph. pl. 10. 1; Bauchhenß-Thüriedl (1971), 14 f., 86, no. 47; Lorber (1979), 92, no. 152; Amyx (1988), 597, no. Gr 13; *LIMC* vii, 'Telephos' 98. *Photographs*: Kroll cl. *Scene*: A bearded man (named) grasps another bearded man by his forelock and pulls him down. *Date*: LC (Lorber).

TBΓΑΦΟΜ $T\epsilon\lambda\alpha\phi$ ος $T\dot{\epsilon}\lambda\alpha\phi$ ος.

Epigraphy: —. *Interpretation*: Telephos (label).

For the myth and the form of the name, which shows popular etymology, see §§440 and 510.

COR GR 15 NEW YORK, METROPOLITAN MUS. OF ART 74. 51. 364 (INCISED)

Pyxis from Corinth (the lid, added by D. von Bothmer, is 74. 51. 433) (1874 or earlier). *Bibliography*: Payne (1931), cat. no. 1309 (not mentioning the inscrs.; indicating a wrong provenance, see Arena, n. 53); Milne (1942a), with ph.; Milne (1942b), 217–22, phs. figs. 1 f.; Amyx (1943), 215, ph. pl. 32e and g; Richter (1949), 81, ph. fig. 137; Arena (1967), 117, no. 80, phs. (from Milne (1942b)) pl. 28. 2; Lorber (1979), 92 f., no. 153; Amyx (1988), 598, no. Gr 15. *Photographs*: Milne (both) and Arena cl.; Amyx (1943) only (b) and (c), quite cl.; Richter only (b), quite cl. *Scene*: Three plastic heads between lip and body of the vase, each inscribed underneath. *Date*: c.550 (Milne (1942b)).

- (a) $F \le O \Gamma A$ (b) $H \le M B P O \le (c) X A P \le T A$
- (a) Γιοπα (b) Ηιμεροι (c) Χαριτα
- (a) $F\iota\acute{o}\pi\bar{a}$, (b) $H\bar{\iota}\mu\epsilon\rho\acute{o}\iota$, (c) $X\alpha\rho\acute{\iota}\tau\bar{a}$.

Epigraphy: —. Interpretation: Hetairai (labels).

Lorber points to the tailed rho in (b), unique for Corinth, along-side a normal one in (c). Yet the loop and tail are joined as one wavy line without a point in between (R), therefore the rho should probably be considered as the P-type with a stronger turn at the bottom of the loop (see §101).

Milne (1942b: 222) took the women for either (immortal) nymphs or (mortal) hetairai. The latter interpretation is now widely accepted, also by Amyx (1943) and (1988); see §308. See §239 for their speaking names.

- (a) Arena mentions an Attic hydria, ABV 334. 1, on which four girls are fetching water (three are named: $Io\pi\epsilon$, $Po\delta o\pi\iota s$, $K\lambda\epsilon o$), 397 and Plut. Thes. 29, where $I o \pi \eta$ is the daughter of Iphikles. For more occurrences of this name see Pape-Benseler. On the Attic hydria the second name makes it clear how we have to understand the first: 'the one with the violet eyes', just as 'the one with the rosy face'. The two names in question are always $I \delta \pi \eta$ and $Poδωπιs^{398}$ (there is no *Iωπη or *Pοδοπιs); and Poδοπη, whose meaning must be the same as in $Po\delta\hat{\omega}\pi\iota s$, is also frequent (see Pape–Benseler). The same meaning must be assumed for the name of our Corinthian lady in view of her companions $H\bar{\iota}\mu\epsilon\rho\dot{\bar{o}}\iota$ and $X\alpha\rho i\tau\bar{\alpha}$ (see also CHA 1*l*). It is interesting to note in this connection that the name of $I \delta \pi \eta$, daughter of $I \phi \iota \kappa \lambda \hat{\eta}_S$, should be understood differently. For the name of the father with $(F)i\phi\iota$ suggests that in the daughter's name one also recognized the element 'force' in the first element. Obviously one could understand the names with this element differently (i.e. this is a case of homonymy), which partly settles the debate on their etymology (see §237 at the end). For the second element $-o\pi\eta$, too, there are further explanations, apart from 'eye, face' (see ad LAK 8a). First, the $-\pi$ - could be the remains of the second element of a compound * $F\iota\check{o}$ - π - (e.g. $-\pi\acute{a}\tau\rho a$), i.e. the name could be a hypocoristic name of the type described in §228. This does not seem very attractive for our vase, however, in view of the other two speaking names. Secondly, the element $-o\pi$ - can represent the meaning 'voice' as in the name of the Muse Kalliope or the Siren $H\bar{\iota}\mu\epsilon\rho\delta\pi\bar{a}$ (see ad COR 28Ac). But since 'the one with the forceful voice' (or 'with the voice of a violet') is inappropriate, we should stick to 'the one with the violet eyes'.
- (b) Names with $\tilde{l}\mu\epsilon\rho\sigma s$ are listed by Bechtel, p. 219; for the formation see §236. (c) Arena mentions several occurrences of this name; add IG vii. 1494.

COR GR 23 CORINTH, ARCH. MUS. C-31-548

Fr. of a column krater from Corinth (1931). *Bibliography*: Arena (1967), 92, no. 41, dr. fig. 37; Amyx (1988), 599, no. Gr 23 (bibl.), dr. pl. 143. 5. *Scene*: None. *Date*: 2nd q. 6th cent. (Arena).

 $A\pi\epsilon[\lambda]\lambda\bar{o}\nu\delta\varsigma$ $\bar{\iota}\mu\iota$.

Epigraphy: Amyx argues that on the dr. the two non-contiguous frs. are set too close together for a reading $A\pi \epsilon[\lambda]\lambda\bar{o}\nu o_S$. This is true, but the form may of course have been $A\pi \epsilon \lambda(\lambda)\bar{o}\nu o_S$. Interpretation: Dedication (property formula).

For the property formula see §301. For the name of the god see COR 20. For the form of the verb see §219.

 $^{^{397}}$ On the second vase mentioned by Arena, ARV 34. 15, it is not certain that the four letters $Io\pi\epsilon$ stand for this name, nor that they are the flute-player's label. The other insers. on this vase are nonsense.

 $^{^{398}}$ $Poδωπι_S$ was also a hetaira in the 6th cent. (?) (Bechtel, pp. 394, 473); see also ABV, p. 678.

COR GR 25 ATHENS, NAT. MUS. INV. -

Fr. of a skyphos from Perachora (1930–3). *Bibliography*: Jeffery (1962), 396, no. 51, dr. pl. 165; Arena (1967), 118, no. 83; Amyx (1988), 599, no. Gr 25 (bibl.). *Date*: mid-6th cent. or earlier (Jeffery).

 $[T\hat{a}]_S Q\acute{o}\rho F\bar{a}[S...].$

Epigraphy: —. Interpretation: Probably a dedication (property formula).

For the digamma see §209. For the formula see §301.

COR GR 26(I) ATHENS, NAT. MUS. INV. —

Fr. Attic skyphos, from Perachora (1930–3). *Bibliography*: Jeffery (1962), 398, ph. pl. 151, dr. pl. 167; Arena (1967), 125, no. 95; Amyx (1988), 599 f., no. Gr 26(1). *Photographs*: Jeffery only $E\rho\mu\alpha\nu$, cl.

[...] $\lambda \alpha \beta \epsilon'$, $\delta \hat{\iota}$ $E \rho \mu \hat{a} \nu$, [...!].

Epigraphy: The alphabet is Corinthian. *Interpretation*: Dedication (metrical?).

The fr. was interpreted by Jeffery as an exhortation to a drinker: $\lambda \alpha \beta \hat{\epsilon} \delta \hat{\iota} E \rho \mu \hat{a} \nu$ 'take here this Hermes-potion', with literary

support ($E\rho\mu\hat{\eta}\nu$ $\tilde{\epsilon}\lambda\kappa\epsilon\nu$). Yet, Amyx is right to find the isolated 'deictic' $\delta\hat{t}$ puzzling (the two examples cited by Jeffery are both the demonstrative formation with the article: $\tau\eta\nu\delta\hat{t}$). Arena had offered a different transcription: [...] $\lambda\alpha\beta\hat{\epsilon}$ $\delta\hat{\iota}$ ' $E\rho\mu\hat{\alpha}\nu$ [...], about which Amyx is even more puzzled. Arena indeed does not make it clear how he understands his transcription. He only refers to Bechtel (1923: 247) for the name of Hermes at Corinth, where under a title $E\rho\mu\hat{a}s$ the citation $E\rho\mu\hat{a}\iota$ is given (IG ix/1. 722. 4, Roman age), and mentions the lack of aspiration (see §§210, 253), which he interprets as a 'convenzione antica' (what does he mean by that?). I assume therefore that Arena understood: 'take, god-like one, this Hermes-potion'.

There is, however, a better solution, namely to take $E\rho\mu\hat{a}\nu$ as a form of the *n*-stem $E\rho\mu\hat{a}\nu < E\rho\mu\dot{a}\omega\nu$ (the latter Hes. fr. 137 M-W), widely attested in the Peloponnese: in Lakonia DGE 8 Hερμ \hat{a} νος (near Sparta), in Messenia DGE 74. 33 and 69 Eρμ \hat{a} ν ν (Andania, 92 BC), in Arkadia DGE 653 $H\epsilon\rho\mu\hat{a}[\nu\sigma]s$ (Tegea, 5th cent.), LSAG 216. 34 = DGE 653 n. $E\rho\mu\hat{a}\nu os$ (Pheneos; 5th/ 4th cent., photograph AK 31, pl. 26). Like this, our inscription may be a dedication to Hermes, addressed directly in the vocative: 'Take (. . .), god-like Hermaon, . . . !' For stylistic reasons I am inclined to assume a metrical text. Three good parallels, although with a different (more subtle?) verb, are CEG 367 = GD 68 = DGE7 (Lakonian, Olympia, c.490?, also reported by Paus. 5. 24. 3) δέξο Γάναξ Kρονίδ \bar{a} { ι } Δ ε \hat{v} Όλύν π ιε, καλὸν ἄγαλμα etc.; CEG418 = DGE 207 (Melos, late 6th cent.?) πα $\hat{\iota}$ Διός, $E\kappa\pi h \acute{a}\nu\tau\bar{\iota}$ οι δέκσαι τόδ' ἀμενπhès ἄγαλμα etc.; CEG 345 (Delphi, late 6th cent.?) . . . $\tau \dot{v}$ $\delta \dot{\eta}$ $\delta \dot{\eta} \xi \alpha \iota$, $\Phi o \hat{\iota} \beta \eta$ $A\pi o \lambda(\lambda) o \nu$. The requirement of a dactylic structure is also matched, for instance $[-]\lambda\alpha\beta\epsilon'$, $\delta\hat{\iota}'$ $E\rho\mu\hat{a}\nu$, [=-=-=]. Possibly a compound verb was used.

6. The Corinthian Pinakes

Introduction: In 1879 in a clandestine excavation by farmers near Penteskouphia on the slope of Acrocorinth, several hundred fragments of painted clay tablets were found in what seems to have been a waste deposit. They were illegally sold in Athens and the vast majority went to Berlin where they still are (the rest, viz. sixteen, are in Paris). For a discussion of the find see e.g. Rayet (1880), Wilisch (1892), 4 ff. and 31 ff. (no inscriptions). In this century the site was explored again. The new finds are in Corinth, not yet properly published. One piece has been found not in the sanctuary but in the old city (COP 34). Mrs. Wendy Thomas (Bryn Mawr College, Pennsylvania) is preparing a new complete edition which will cover the art-historical aspects and will also contain new high-quality photographs, which have yet to be taken, as G. Zimmer (Berlin) informs me. Moreover—and very understandably—Mrs. Thomas prefers to reach her conclusions independently. Therefore, the following edition of the inscriptions is provisional in the sense that I have had no more style-based evidence to a chronological order of the texts (and their linguistic data) than those established by Payne (1931) and taken over (which also means confirmed) by Jeffery (1961).

Many of the tablets have suspension holes, mainly in the top corners. They are painted on one or both sides. Predominant subjects are standing Poseidon with trident, Poseidon and Amphitrite facing each other or driving a chariot, and, on the reverse, scenes with kilns and workmen. Many other scenes familiar on Corinthian pottery also occur. A considerable portion of the tablets bear inscriptions (in fact very few exist which are entirely preserved and completely uninscribed), typically dedications (donor's name, $\partial \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon$, often with Poseidon's name in the dat.) or labels to figures painted (mostly Poseidon).

The standard edition of the inscriptions is in IG iv. The following earlier editions will therefore not normally be cited, since they are all out-dated: the first edition of DGE (1883); Roberts (1887), 122–5, no. 90; SGDI (1899), nos. 3119a–k. Nor do I cite Röhl's new edition (IIGA), where just the drawings of IG iv are repeated. My own edition is largely based on autopsy, but of course considers IG iv and the earlier editions too. I hope that it will encourage further research. The material, which is most fascinating, would surely deserve it.

The function of these pinakes is debated and is discussed in §302 below. Dating is very difficult. Some pieces have been attributed to the usual periods of Corinthian vase-painting, for others nobody has yet hazarded a date. If they are from a deposit which, as far as we can judge, has been exhausted by the excavators, it seems not advisable to assume too long a period.

Particularly the date suggested for COP 1A (end of 6th cent.), which is so much lower than all others that have been offered, for instance for COP 1B and C, may seem problematic.

One Corinthian pinax was found on the Athenian Akropolis. But since its inscription is non-Corinthian, I have given it the label PCO 6 (see ad loc.). I have not included a few very small pinax fragments from the Corinthian Kerameikos³⁹⁹ and one from Perachora. 400

a. Metrical Dedications

°COP I *A*-*D* (*A*) BERLIN, ANTIKENSAMMLUNG F 834 (INCISED), (*B*) IBID. F 946, (*C*) IBID. F 453, (*D*) IBID. F 950

Fr. pinakes from Penteskouphia (1879). Bibliography: (A) Röhl, IGA (1882), 20. 108a; Furtwängler (1885), no. 834; dr. AntDenkm ii (1895–8) 29. 23; the reverse in Pernice (1897), 36, with dr. fig. 26; M. Fränkel, IG iv (1902), no. 212; Geffcken (1916), 8, no. 23; Schwyzer, DGE (1923), no. 123. 13; Payne (1931), 113 n. 3; Friedländer-Hoffleit (1948), 39, no. 36a; Jeffery, LSAG (1961), 132. 26, dr. pl. 20; Lazzarini, FDV (1976), no. 794a; Hansen, CEG (1983), no. 360. (B) Röhl, IGA (1882), 20. 62; Furtwängler (1885), no. 946; M. Fränkel, IG iv (1902), no. 213; Schwyzer, DGE (1923), no. 123. 13; Friedländer-Hoffleit (1948), 39, no. 36b; Lazzarini, FDV (1976), no. 794b; Hansen, CEG (1983), no. 358. (C) Röhl, IGA (1882), 20. 63; Furtwängler (1885), no. 453; dr. AntDenkm ii (1895-8) 30. 23; M. Fränkel, IG iv (1902), no. 214; Lazzarini, *FDV* (1976), no. 794*c*; Hansen, *CEG* (1983), no. 359. (D) Röhl, IGA (1882), 20. 64; Furtwängler (1885), no. 950; M. Fränkel, IG iv (1902), no. 215; Lazzarini, FDV (1976), no. 794d. Photographs: —. (B) Vidi 26 Sept. 1991. (A), (C), and (D) vidi 28 Sept. 1991 (on exhibition). Scene: (A) Part of the bottom of a tablet; quadriga in frontal view. On the reverse (no inser. preserved) a gigantomachy (Pernice). (B) No figs. preserved.

³⁹⁹ See Boegehold (1984), 359, no. 5 [...] $\alpha \gamma \alpha \lambda \mu \alpha \beta \iota \alpha$. [...]: even if the last letters are correctly read, it is by no means certain that we may compare it with COP 18b in view of the occurrence of at least one more letter after the last alpha (e.g. $B i \alpha \nu \delta \rho \sigma s$, $B i \alpha \nu \omega \rho$, Bechtel, p. 93; $B i \alpha \iota \sigma s$); the inscr. may have been metrical (see DOC 3). Even more scrappy are the pieces p. 359, no. 7, with a solitary Σ , and p. 360, no. 11, with nonsense on both sides. See COP 34 and Introd. to ch. 5 (COR).

⁴⁰⁰ Athens, Nat. Mus. Perachora 2267, with a nonsense inscr.; see Hopper (1962), 235, no. 2267, ph. pl. 79 (uncl.), dr. pl. 80, and Jeffery (1962), 394, no. 4, dr. pl. 163 (mentioned by Lorber, p. 30, no. 30).

The reverse is plain. It is not a priori clear, from which corner the fr. is (rather not bottom-r.). (C) Top-r. corner; the small head of a man to l. with an enormous trident. (D) Without original edge according to Fränkel, which is almost true, but the paint of the frame along the upper margin appears at the top corner of the fr. No figs. are preserved or ever existed. The reverse is plain. Date: (A) 510–500 (Payne, Jeffery, Hansen); late 6th cent. (Friedländer–Hoffleit). (B) 600–550 (Friedländer–Hoffleit, Hansen). (C) c.575–550 or later (Boardman apud Hansen). (D) —.

```
(A) ACCB≤rAMTV∆B∆O P≤BMAMAMO≤FAM
(B) (a) OPMAN (b) \longleftrightarrow \Delta O \le XAP \le BMA
(C) MTrΔBDOMXAP≤BMAN
(D) \oplus B \ltimes B \iff \Delta A \bowtie F \iff \Gamma \Delta B \Delta
(A) [...] \piαγγειλαστυδεδο[...] ριεσαναμοι Fαν
(B) (a) [...]. ορμαν[...]. (b) [...]δοιχαριεσα .[...]
(C) [...]. \sigma \tau \nu \delta \epsilon \delta \sigma \gamma \alpha \rho \iota \epsilon \sigma \alpha \nu [...]
(D) [\ldots]\theta\epsilon\kappa\epsilon\ldots[\ldots]. \delta\alpha\nu\iota\mathcal{F}[\ldots]. \upsilon\delta\epsilon\delta[\ldots]. [\ldots]
(A) \begin{bmatrix} -\omega - \omega - \omega - \omega - \omega - \omega - \omega \end{bmatrix}
δορον ? \epsilon] \piαγγείλας \cdot τ\dot{v} δ\dot{\epsilon} δ\dot{o}[ς χα]ρίεσ(σ)αν \dot{a}μοιF\dot{a}ν.
(B) [\ldots -\bar{\alpha}]\nu\bar{o}\rho \ \mu'\dot{a}\nu[\epsilon'\theta\bar{\epsilon}\kappa\epsilon\ldots
- = -\tau \dot{v} \delta i \delta i \delta i \chi \alpha \rho i \epsilon \sigma(\sigma) \alpha v [\dot{\alpha} \mu o i \dot{\beta} \dot{\alpha} v].
(C) [-\omega-\omega-\omega-\omega-\omega-\omega
- = - = ]... s \cdot \tau \dot{v} \delta \dot{\epsilon} \delta \dot{o} s \chi \alpha \rho i \epsilon \sigma(\sigma) \alpha v [\dot{\alpha} \mu o \iota F \dot{\bar{\alpha}} v].
(D) [... μ'ανέ]θεκε Ποτ[ε?]ιδανι F[ανακτι
- = - = - |\tau \dot{v}| \delta \dot{\epsilon} \delta [\dot{o}_{S}] \chi \alpha [\rho i \epsilon \sigma(\sigma) \alpha v \dot{a} \mu o i F \dot{\bar{a}} v].
```

Epigraphy: (A) Incised upside-down along the lower margin. If the quadriga was placed symmetrically on the tablet, just over 2 cm. are missing to the r., i.e. c.6-8 letters. The initial letter, read as a san by Röhl and Fränkel, is probably not a san, not so much because its remaining stroke does not reach the ground line (the mu in this inser. looks exactly like the san), but because it is perfectly vertical. The oblique line coming in from the break, which suggested a san, is non-existent; the area is damaged. The only plausible letter is pi. What is preserved of the inscr. is the longer part of a hexameter, which was probably preceded by another line (Friedländer-Hoffleit). It would otherwise be odd that a single line, added after the painting, was written upside-down. To judge from the painted scene, the height of the tablet must have been approximately its present width, which fits the assumption of two lines, the first of which would have started in the top-r. corner. A total of three lines is less likely, since with a start in the top-l. corner the third line would have started somewhere in the mid-r. margin and less of it would be preserved. (B) Faint letters, but on the whole clear. The inscr. has been taken as the end of a hexameter line ever since Röhl: $[...\delta i]\delta oi \chi \alpha \rho i \epsilon \sigma(\sigma) \alpha \gamma$ $[\mathring{a}]\phi o\rho u \acute{a}v$. The dr. in Röhl shows some of the vertical line of the first nu, of which, in fact, very little is preserved. The big semicircle between the nu and the omicron, which he took for a phi, does not exist (this was already pointed out by Furtwängler). And the original layout of the text shows immediately that a link between $\gamma \alpha \rho i \epsilon \sigma(\sigma) \alpha \nu$ and $-o \rho \mu \dot{\alpha} \nu$ is impossible to achieve for epigraphical reasons. Our interpretation of the inner text, whose first letter could well be a nu, finds some support in the fact that after the rho the letters are bigger, which seems to indicate word-end, a slight pause, and a new start. (C) The inscr. comes in from top-1, turns downwards passing the suspension hole and disappears again. Fränkel shows traces of one or two letters in front of $-s \tau \dot{v}$ etc. Hansen reads [...]. $\bar{e}s$, the first letter according to him was α , γ , or σ . If Fränkel's traces represent two letters, the first could indeed be $\alpha, \gamma, F, \iota, \lambda, \pi, (9), \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi$ and the second, which must be a vowel, ≤ and E. The dr. in AntDenkm suggests an iota. Autopsy showed that for this second trace iota is more likely than epsilon; on the other hand, I could not see the preceding trace. Or should we—comparing (A) assume that both traces belonged to a single letter, an alpha, being in an oblique position because the inscr. was just turning from vertical to horizontal? We can hardly decide. (D) Röhl's and Fränkel's drs. are very accurate. See the discussion below. Interpretation: Metrical dedications—(D) certainly to Poseidon of the type: '... having promised a gift. Now, you, give welcome recompense!'

(A) The participle $\partial \gamma \gamma \epsilon i \lambda a_S$, fully preserved in (A) and perhaps partly in (C), has always been referred to the deity as the subject. The following particle $\delta \dot{\epsilon}$, however, suggests that what preceded referred to the donor. This is confirmed by my reading of a compound $[\dot{\epsilon}]\pi a \gamma \gamma \epsilon i \lambda a_S$ and the assumption, on epigraphical grounds, of a preceding line. We have to understand: '... having promised a gift. Now, you, give welcome recompense!' (for 'gift', $\delta \delta \rho \rho \nu$ would fit at the beginning of the line; but see COP 2), and the easiest reconstruction is of course a first line of the type, X $\mu' \partial \nu' \partial \kappa \epsilon \kappa \epsilon \Pi \sigma \tau \delta \dot{a} F \delta \nu \iota F \delta \nu a \kappa \tau \iota$ 'X offered me to King Poseidon ...' as in COP 2–4. This was a standard offering formula attested from archaic times (see below, CEG 326, and §303).

Arena (1967: 133) briefly mentions his suspicion that this participle is a non-Corinthian form. This view is only partly justified, since in Corinth the *form* would not have been different. We would expect [angēlās] < *angelsants, and there is no reason to doubt that this verb with its aorist existed also in the Corinthian dialect. On the other hand, Arena is right to point to the *spelling* $\mathbb{R}^{\leq .402}$ In the present case, however, this is a spurious-diphthong spelling for secondary [$\bar{\mathbf{e}}$] and we should not therefore rush to compare it (as Arena does) with the cases of $\Pi o \tau \epsilon \iota \delta \acute{a} \nu$ or $\Pi o \tau \epsilon \iota \delta \acute{a} \nu$ (see §255). For in the god's name, which contained a real diphthong, a Corinthian could find diphthong spelling in nearby Sikyon, Kleonai, Megara, and indeed all over the Greek

 $^{^{401}}$ 'Già ACCB<ΓAM nel suo singolare artificio (ved. ΠοτB<δαν per ΠοτΕδαν su iscrizioni antiche) mi induce nel sospetto che si tratti di travestimento di forma non corinzia.'

⁴⁰² Does he mean this spelling when he says that this inscr. generally 'pare tradire l'influsso di una tradizione diversa da quella che sinora ha tenuto il campo'? For the 'tradition' as such, i.e. the formula $\tau \dot{v}$ δè δὸς (or δίδοι) $\chi a \rho i \epsilon \sigma \sigma a \nu \ \dot{a} \mu o \iota \mathcal{F} \dot{a} \nu$, is the same as in the earlier inscrs. (B)–(D).

world, whereas in the case of the spurious diphthong $\epsilon\iota$ (as well as ov) the spelling with one letter prevailed both in Mainland Greece and in Asia Minor still in the fifth century.⁴⁰³ Our spelling $<\epsilon\iota>$ (see §505), as well as that of the velar nasal with gamma, i.e. East Greek $<\gamma\gamma>$ instead of expected Mainland Greek $<\nu\gamma>$ (see §114), must be considered a reflection of written poetic texts (see §503).

The spelling $\dot{a}\mu\omega F\dot{a}\nu$, however, cannot claim to have been East Greek. Its [w] instead of [b] is puzzling. Unfortunately, in the archaic parallel text CEG 326 Μάντικλός μ' ἀνέθεκε Γεκαβόλοι άργυροτόξοδι | τᾶς δεκάτᾶς· τὸ δέ, Φοίβε, δίδοι χαρίΓετταν $\dot{a}μοι$.[$\dot{a}ν$] (Boiotia, ε.700–675)⁴⁰⁴ the letter in question is just not legible, and in CEG 426 [... α] $\nu\alpha\sigma\sigma\alpha$ $\deltai\delta\bar{\delta}$ $\chi\alpha\rho i\epsilon\sigma[\sigma\alpha\nu...]$ (Smyrna, ϵ .500?), as well as in our (B)–(D), it is broken off altogether. It is true that [w] after a diphthong is always written in our 6th-cent. Corinthian inscriptions and was very probably pronounced in that position (see §200; in $[\chi \alpha]\rho i\epsilon \sigma(\sigma) \alpha \nu$, i.e. between plain vowels, it is dropped, see §506). Therefore Kretschmer (p. 48 with n. 1) accepted J. Schmidt's objections to the view that $\dot{a}\mu\omega F\dot{a}\nu$ was the same as $\dot{a}\mu\omega F\dot{a}\nu$ in Od. 3. 58 δίδου χαρίεσσαν $\dot{a}\mu\omega\beta\dot{\eta}\nu$, and analysed our noun as * $\dot{a}\mu\omega F$ - $j\bar{a}$, comparing it with the rare future and agrist stem $d\mu \epsilon v - \sigma$. This stem occurs as $\dot{a}\mu\epsilon F\dot{v}\sigma a\sigma\theta a\iota$ (i.e. $\dot{a}\mu\epsilon\dot{v}\sigma a\sigma\theta a\iota$) and $\dot{a}\mu\epsilon\dot{v}\sigma o\nu\tau a\iota$ in the meaning of 'exchange' in two Cretan inscriptions, and with a second meaning 'excel' in literature (Pind. and Euph.). 405

Yet in view of the identity of the Cretan meaning of $\partial \mu \epsilon \nu - \sigma$ and that of $\partial \mu \epsilon i \beta \omega$, $\partial \mu \omega i \beta \dot{\eta}$, as well as $\partial \mu \omega i \dot{\tau} \dot{\alpha}$, and in view of
the identity of our Corinthian formula with that in the Odyssey,
we surely cannot separate the two stems. We can bring them closer
together also from a formal perspective. For the i-diphthong, as
we seem to have it in $\partial \mu \omega i \dot{\tau} \dot{\alpha}$, is a constant feature also of the
stem with [b], and there is also a suitable IE root containing it,
* $h_2 mei$ - 'change', from which $\partial \mu \epsilon i \beta$ - and $\partial \mu \omega i \beta$ - (o-grade) could
be extended variants. This is Chantraine's view (see s.v. $\partial \mu \epsilon i \beta \omega$),
who claims an extension * g^m -. If we accept the possibility of such
extensions, our Doric forms could contain a similarly extended
root, of which $\partial \mu \omega i \dot{\tau} \dot{\alpha}$ would be the feminine noun in $-\bar{\alpha}$ of the
type $\partial o \rho \dot{\alpha}$, and the verbal stem $\partial \mu \epsilon v - \sigma$ - a phonological simplification (from *ameiw-s-). In view of this possibility, Schmidt's
and Kretschmer's analysis * $\partial \mu \omega i \dot{\beta} \dot{\alpha}$ seems less likely.

But, of course, it is odd to assume two different extensional suffixes, *-g**- and *-w-. We may consider two possibilities: (i) $\mathring{a}\mu\epsilon\iota\beta$ - is primary, $\mathring{a}\mu\epsilon\iota\beta$ - secondary, or (ii) vice versa. Both versions are difficult. As for version (ii), we may feel uneasy, since $\mathring{a}\mu\epsilon\iota\beta$ - (with $\mathring{a}\mu\epsilon\iota\beta$ -) is frequent already in the Homeric epics.

Version (i), on the other hand, does not seem easier either. For as Chantraine (s.v. $\dot{\alpha}\mu\epsilon i\beta\omega$) remarks, a suffix *-g"- is hard to find elsewhere (and *-b- would be even more so); on the other hand, an extension *-w- is more widespread, for instance in $\pi \circ \iota \mathcal{F} \epsilon \omega /$ $-\pi o \iota F \acute{o} s$, $\delta \alpha \acute{\iota} \omega < *da-w-j \bar{o}$, as well as in $\sigma \epsilon \acute{v} o \mu \alpha \iota / \epsilon \acute{\sigma} \sigma \upsilon \tau o$ as opposed to $\ddot{\epsilon}\kappa\iota\epsilon$ ($\kappa\iota\omega$) (see Frisk and Chantraine, s.vv.). In view of that, even a phonological explanation which may justify our $\dot{a}\mu\omega F\dot{a}\nu$ as a secondary form can hardly be satisfactory. It was Fränkel who claimed a similar pronunciation of the sounds of $<\beta>$ and $\langle F \rangle$ at a very early period, 406 adducing Argive $Bo\rho\theta\alpha\gamma\delta\rho\bar{\alpha}s$ (see also Bechtel, p. 18). This was a wrong reading, however.⁴⁰⁷ The good examples of $<\beta>$ for expected [w] are all later (from the mid-fifth century onwards), 408 and they are of little value for the present question, since they testify to a rapid take-over of the Ionic alphabet rather than to a particularly [w]-like pronunciation of $\langle \beta \rangle$, which simply was the closest available letter to render [w] when <F> was no longer in use. We may also try to argue that digamma is used for beta in our inscription COP 1A because at the time in question (late 6th cent.) [w] was no longer spoken and digamma was free for different uses. 409 But this would be a singular case, and why should an obsolete letter be applied instead of one which was in current use and clearly pronounced? Moreover, as we have seen, *-w- is the 'better' suffix, and—more importantly—the explanation of a phonological similarity between digamma and beta does not work for the Cretan and lyric $d\mu\epsilon v$ - σ -, which cannot be explained from *ameig*-s-.

We may therefore prefer version (ii). Two things may be considered in this connection. First, the formula $\delta i \delta o \iota$ (or . . . $\delta \epsilon \delta \delta \delta s$) $\chi \alpha \rho i F \epsilon \sigma \sigma \alpha \nu \ \dot{\alpha} \mu \sigma i F \dot{\alpha} \nu \ (vel sim.)$ must have been used in different parts of Greece and for different gods at least from the early seventh century, and we cannot possibly assert that all epigraphical attestations, from Boiotia (Apollon), Smyrna (a goddess, probably Artemis), and Corinth (Poseidon) depend on the single Homeric line Od. 3. 58 (Poseidon), especially since the Boiotian attestation is hardly, if at all, younger than the Odyssey, and since its feature δίδοι is clearly non-Homeric (see below). Rather the Homeric prayer formula must be taken from everyday life⁴¹⁰ (it is an important piece of evidence for an oral tradition of hexametrical prayers said at the occasion of dedications to gods (see also §303). Now, the attestations of $d\mu\epsilon\nu$ - suggest that this form of the root was widespread in the Greek dialects other than Ionic and Attic. We have the verb $\partial \mu \epsilon \dot{\nu} \sigma \alpha \sigma \theta \alpha i$ in the Doric marginal dialect of Crete and in Pindar's Boiotian dialect or poetic language tradition. The noun $\partial \mu \omega \mathcal{F} \dot{\alpha}$ is attested in Doric Corinth and (with uncertain spelling) in Boiotia (the noun in the inscription from Smyrna is unfortunately broken off, as mentioned; if it existed,

 $^{^{403}}$ See e.g. LSAG 344. 52 = DGE 701 δφέλεν, $\dot{\epsilon}(\pi)[a]\gamma\gamma\bar{\epsilon}\lambda\dot{\alpha}\nu\tau\omega\nu$, $\tau\rho\alpha\dot{\epsilon}\dot{\epsilon}s$, and βδλομένωι, νόμδς etc. (Erythrai, ε.465?). In metrical East Ionic inscrs. we find, e.g., CEG 167. 4 τδ 'whose' (Chios, ε.400?), uncertain CEG 426 δίδδ (see below); see also CEG 172 and 427. The verb $\dot{\epsilon}\dot{\iota}\mu$ in LSAG 343. 29 (Miletos, 550–540?) is a special case in view of the fact that in Attic it was always written with diphthong (see §219).

 $^{^{404}}$ Before $\delta \epsilon \kappa \acute{a}\tau a_S$ an indistinct letter (not necessarily a delta) seems to have been erased.

⁴⁰⁵ See LSJ, s.v., with *Addenda*. It is also used in a proper name on Crete, see Bile (1988), 184 with n. 141.

⁴⁰⁶ See also Schwyzer, pp. 224 n. 6, and 273.

⁴⁰⁷ See LSAG 168. 7 with ph. pl. 26; the inscr. is now dated to about 575-550.

⁴⁰⁸ See e.g. Buck, §51, and most recently Masson (1990).

⁴⁰⁹ For [w] in its several positions see §§206 ff.

⁴¹⁰ Strunk (1961: 119 n. 1) clearly shows that the *do ut des* principle in dealing with the gods is an PIE feature, also well observable e.g. in the Rig-veda; see also below, on (*B*).

we should remember that Smyrna was an old Aiolic settlement and very close to the East Aiolic area even in later times; see ad PCO 5). We may therefore consider that the Ionic dialect, perhaps first in eastern Greece and in the sphere of prayer and epic poetry, took over * $\mathring{a}\mue\mathring{\iota}F\omega$ and $\mathring{a}\muo\mathring{\iota}F\mathring{a}$ from some dialect (East Aiolic?) which still pronounced the digamma, and made up a metrically equivalent pseudo-digamma version with [b]. *\frac{411}{2} Of course one had quickly to adjust the rest of the paradigm too, notably by creating a labial aorist stem $\mathring{a}\mue\mathring{\iota}\psi$ -\frac{412}{2} instead of the simplified version $\mathring{a}\mue\mathring{\iota}v\sigma$ - (< *ameims-) developed by the other dialects. The new b-forms will have been spread already in (pre-)Homeric times, not only through poetry but also, for instance, in the sphere of trade.

This possibility (ii) seems particularly attractive if we contrast $\partial_{\mu}\omega\mathcal{F}\dot{a}\nu$ and $-a\gamma\gamma\epsilon i\lambda a_S$ of our inscription. For in view of the fact that the verb $\partial_{\mu}\epsilon i\beta o\mu a\iota$ is by no means rare in Homer the occurrence of $\partial_{\mu}\omega\mathcal{F}$ - not $\partial_{\mu}\omega\mathcal{F}$ - together with the East Greek $\langle\gamma\gamma\rangle$ and literary $\langle\epsilon\iota\rangle$ (see above) makes it likely that $\partial_{\mu}\omega\mathcal{F}\dot{a}$ was genuine Corinthian, i.e. that $\partial_{\mu}\omega\mathcal{F}\dot{a}$ and $\partial_{\mu}\epsilon i\mathcal{F}o\mu a\iota$ were original Doric (and Aiolic) forms.

And the different meanings of the verb $\partial \mu \epsilon \dot{\nu} \sigma a \sigma \theta a \iota$? Considering the formulaic use of $\partial \mu o \iota \beta \dot{\eta}$ as 'recompense' in dealing with the gods and the fact that the clever dealer—which the archaic Greeks certainly were—always aims at getting a bit more back than he has invested, the shift from 'exchange' (Crete) to 'surpass' (literature) is easily understandable.

If we turn to fragment (B), the drawing shows that in order to save Röhl's reading we would have to accept both a wide gap for the alpha and an unjustifiable change in the direction of script. The solution must be different: there was no such formula as $\chi a\rho i\epsilon\sigma\sigma a\nu$ idegraphia (which would have an odd meaning too). The inner part is more likely to be a different part of the inscription, best interpreted as the end of the donor's name (e.g. idegraphia) as on COR 85) and the beginning of idegraphia idegraphia for the outer part. As for the order of the two parts, it is more logical to write first the donation and then the wish for recompense, 414 which order is confirmed by inscription (D) and in particular by CEG 326,

cited above. But since on the fragment the outer part is on top of the inner part, which would suggest the reverse sequence, we should perhaps turn the fragment through 90° clockwise (so that it represents the top-r. corner) and suppose the inscription to have started, for instance, at the back of a horse or a horseman to l. (see COP 12).

On the form $\delta i \delta o \iota$, clearly preserved in (B) and paralleled in the Boiotian inscriptions CEG 326 (see above) and CEG 334 δίδου δ' $\dot{a}\rho(\epsilon)\tau\dot{\bar{a}}\nu$ [$\tau\epsilon$ καὶ ὅλβον] (c.550–525?), where it is at the same place in the hexameter, see Strunk (1961). He argues that δίδοι in these three inscriptions as well as in Pindar (Ol. 1. 85, 6. 104, 7. 89, 13. 115, less typical Nem. 5. 50) is used to claim the due recompense from the god and has not an optative, but a fairly strong imperative meaning (Strunk cites other occurrences of $\delta i \delta o v$ and $\delta i similar$ contexts). So the old explanation (by J. Wackernagel) of a $\delta i \delta o v$ which would have been transformed by analogy with optative forms is implausible. Strunk (pp. 121 f.) suggests that $\delta i \delta o \iota$ is analogous to the second person singular δίδοις, which is attested for Aiolic (probably Lesbian lyric) by Herodian (ii, p. 111. 17), and therefore shows a Lesbian feature. 415 Since in Pindar there are several such Lesbian-looking forms (3rd person pl. $\phi \epsilon \rho o \iota \sigma \iota$, acc. pl. $\delta \iota \sigma \kappa o \iota s$, etc.) the occurrence in choral lyric is no surprise (p. 123). In the case of the Boiotian and Corinthian examples, however, 'muß man berücksichtigen, daß sie, wie sich gezeigt hat, eine alte poetische Formel enthalten. Die Sprache dieser Formel kann darum in der gleichen Tradition stehen, aus der heraus die Äolismen bei Pindar zu erklären sind.'

If Strunk's explanation is correct, we can ask some more questions. The form $\delta i\delta o \iota$ in the Boiotian dedication *CEG* 326 of c.700–675 is nearly contemporary with the Homeric epics, yet is a feature not shared by them, although the formula in which it occurs (also attested later at Smyrna and Corinth) is found once in Homer too. This kind of use is later typical of choral lyric and from its content belongs to the sphere of invocation of the gods for recompense of human efforts. Now, in Homer, as well as in East Ionia (Smyrna, *CEG* 426, cited above) and similarly in Attica (*CEG* 258 and 313 $\mathring{a}\nu\tau\iota\delta i\delta\bar{o}$, c.490–480? and c.480–460, respectively),⁴¹⁶ the form in question is $\delta i\delta\bar{o}$ (written $\delta i\delta o \iota$ in our literary texts). What tradition was responsible for the distribution of our feature $\delta i\delta o \iota$, for whose creation only the Lesbian dialect provided the necessary background and parallels? We shall try to find an answer in the final section of this book (§508).

Fragment (C) does not contribute any new features (at the beginning it may show the end of the participle $-\alpha\gamma\gamma\epsilon i\lambda\alpha s$, discussed above).

 $^{^{\}rm 411}$ In a dialect which did no longer have the phoneme /w/, /b/ was the closest alternative.

⁴¹² The use of $d\mu\epsilon\iota\psi$ - forms in Homer, it is true, is formulaic inasmuch as they are almost always (9 times) placed after the caesura $\kappa\alpha\tau\dot{\alpha}$ $\tau\rho\dot{\iota}\tau o\nu$ $\tau\rho o\chi\alpha\dot{\iota}o\nu$, even with preverb (II. 6. 230); exceptions are II. 23. 542, Od. 6. 310, h. Cer. 276. Particularly clear formulae are $d\mu\dot{\epsilon}\dot{\iota}\psi\epsilon\tau a\iota$ $\ddot{\epsilon}\rho\kappa os$ $\delta\delta\delta\sigma\tau\omega\nu$ (II. 9. 409, Od. 10. 328) and $d\mu\dot{\epsilon}\dot{\iota}\psi\alpha\sigma\theta a\iota$ $\dot{\epsilon}\pi\dot{\epsilon}\epsilon\sigma\sigma\nu$ (II. 23. 489 and Od. 4. 286). But formulae could always be transferred if metrically equivalent forms were available; i.e. in the present case traditional $d\mu\dot{\epsilon}\nu\sigma$ - may have been replaced by the newly created $d\mu\dot{\epsilon}u\psi$ -. Therefore this is no strong argument for $d\mu\dot{\epsilon}u\psi$ - being an old formation in Ionic.

⁴¹³ The two direct attestations of this stem that are earlier than our Corinthian one, namely LSAG 358. 48 $A\mu\omega\rho\delta\iota\chi\bar{o}$ (Abou Simbel, Greeks from the Doric Hexapolis, ϵ .589 BC) and LSAG 87. 9 = DGE 800 [d]με $\iota \iota \pi\sigma\bar{o}\nu\tau\alpha\iota$ (Eretria, 550–525?) would cause no problems to our explanation (ii). For they are both much later than our postulated creation and diffusion of the 'new' stem $d\iota \mu\epsilon\iota\beta$ - $d\iota \mu\epsilon\iota\psi$ -, and both the dialects in south-west Asia Minor and that of Eretria (ibid. $\pi\sigma\iota\ell$, $\pi\sigma\iota\ell$ [ν]) had long lost the digamma sound in this position.

⁴¹⁴ The above-mentioned passage from the *Odyssey* is not sufficiently stereotyped and formulaic to be compared.

⁴¹⁵ 'Die *i*-Diphthong enthaltenden Verbalformen des Lesbischen wie $\phi a \hat{\iota} \sigma(\theta a)$ erklären sich als Verallgemeinerungen des Diphthongs der 3. pl., der dort vor $-\nu \sigma$ - lautgesetzlich entstanden war. Eine 3. pl. *δίδον σ ι mußte also zu *δίδον σ ι werden und konnte ebensogut eine 2. sg. δίδοι σ ι nach sich ziehen wie $\phi a \hat{\iota} \sigma$ ι ein $\phi a \hat{\iota} \sigma(\theta a)$ bewirkt hat.'

⁴¹⁶ In *CEG* 321*a* from Euboia only $\partial \nu$ [...] is preserved.

The fourth fragment, (D), allows the restoration of the whole tablet with some probability. (1) The top corner does not show any remains of letters but part of the frame-paint of the upper margin. Therefore $-\theta \bar{\epsilon} \kappa \epsilon$ etc. is likely to belong to the first line of what seems to have been a regular and continuous boustrophedon inscription. (2) Under $\tau \dot{v}$ $\delta \dot{\epsilon}$ $\delta [\dot{o}_{S} \dots]$ there are traces of a fourth line which can be more precisely described than has been done before. The first letter (coming in from the r.) ended in an oblique stroke pointing upwards (i.e. ≤, N, Y, X), the second had a symmetrical top angle (A, Δ , less likely Γ). (3) The short passage $\tau \dot{v} \delta \dot{\epsilon} \delta [\dot{o}_{S} \ldots]$, which must have been one of few stereotyped versions in this kind of dedication, suggests that the inscription is metrical. Because of the continuity and regularity of the text on our fragment, the first part with $-\theta \bar{\epsilon} \kappa \epsilon$ therefore could be metrical also, probably from a preceding line (see above). (4) In the first line, immediately after $\partial \nu \in \theta = \kappa \epsilon$, we may expect the name of the god, 417 and indeed the tiny traces fit Π_{QT} very well, as Furtwängler has already noticed. He assumed that in the second line before the iota, which is certain, there was the sign of an [e] vowel in the bend, now lost. Whether this [e] has to be restored or not, is uncertain both from the epigraphical and phonological point of view (for the form with a simple iota counted long see e.g. COP 2A). But it is clear that this brings the end of the lines to the r. very close to the edge of our fragment. (5) On the l. side, however, the end would have to be far away, since in the first line the name of the donor, the pronoun, and the first letters of the verb, and in the 2nd/3rd lines -ανακτι plus the first half of a hexameter would have to fit in. (6) The traces of the two letters in the fourth line perfectly suit the first two letters of the expected word $\chi \alpha \rho i \epsilon \sigma(\sigma) \alpha \nu$. I have added a drawing with the restoration according to the text of COP 1A, which would suit well and would fill up almost exactly four lines (the donor's name, which is of course no more than a guess, is taken from COP 3).

Nevertheless, there is one problem: the god's name is not in its hexametrical form (for which see COP 2–4). Either we assume that the first 'line' (up to $F\acute{a}va\kappa\tau\iota$) is not metrical at all, which could be because the donor's name was disyllabic, for instance. Or we assume that it is meant to be metrical. In that case the writer may have been just not careful enough to replace the normal form of the god's name with the obsolete poetic one. But we may also remember the frequent cases in Homer, called *diektasis*, where contracted forms were secondarily read (and written) with their original number of syllables by splitting up the vowel which resulted from the contraction (see Chantraine (1942), 75 ff.). Like this, our name could be imagined $\Pi o\tau \bar{\iota} \delta \acute{a}\bar{a}\nu\iota$ and the metre would be restored (another possible case is COP 13; see also §416 with n. 1039). 418 We cannot decide, but the fragment remains an

important piece of evidence, first, for the metrical formula $\tau \dot{v} \delta \dot{\epsilon}$ $\delta \dot{\delta} s$ etc., and, secondly, for the possibility of adding it directly to a standard dedication, metrical or not (another such case may hide in the fragmentary piece COP 50).

**°COP 2A-C (A) BERLIN, ANTIKENSAMMLUNG F 524 + 694, (B) PARIS, LOUVRE MNC 209, (C) BERLIN, ANTIKENSAMMLUNG F 495 + 513

Fr. pinakes from Penteskouphia (1879). Bibliography: (A) Röhl, IGA (1882), 20. 61 + 68 (see p. 170); Furtwängler (1885), no. 524 +694; dr. AntDenkm ii (1895-8) 29. 10; Pernice (1897), 22 f.; M. Fränkel, IG iv (1902), no. 222; Schwyzer, DGE (1923), no. 123. 4; Friedländer-Hoffleit (1948), 18 f., no. 11b; Arena (1966), 475 ff.; Lazzarini, FDV (1976), no. 817a. (B) Collignon (1886), 27, with dr. fig. 5; M. Fränkel, IG iv (1902), no. 223; Lazzarini, FDV (1976), no. 817b. (C) Röhl, IGA (1882), 20. 114; Furtwängler (1885), no. 495 + 513; dr. AntDenkm i (1886), no. 7. 1; M. Fränkel, IG iv (1902), no. 224; ph. Kern (1913), no. 9; Schwyzer, *DGE* (1923), no. 123. 5 (only (a) and (b)); Payne (1931), 104; Neugebauer (1932), 25, ph.pl. 15; Jeffery, LSAG (1961), 131. 15; ph. Bianchi Bandinelli-Paribeni (1976), no. 232; Lorber (1979), 53, no. 72, ph. pl. 16; Lazzarini, FDV (1976), no. 817c; LIMC i, 'Amphitrite' 26*, ph. pl. 58o; Schefold (1993), 217, with ph. fig. 226; LIMC vii, 'Poseidon' 114*, dr. pl. 360. Photographs: (A) —; vidi 27 Sept. 1991. (B) —; vidi 6 Aug. 1990. (C) Kern quite cl.; Neugebauer sm.; Bianchi Bandinelli–Paribeni, Lorber, LIMC, and Schefold quite cl.; vidi 28 Sept. 1991 (on exhibition). Scene: (A) Joined by Pernice. Bottom-r. corner; a quadriga. On the reverse a kiln scene. (B) Top-r. corner; four horses' heads (i.e. a quadriga), an owl on the reins. The reverse is plain. (C) A man (a) and a woman (b) in a chariot. Date: (C) 600-575 (Payne, Jeffery); 1st third 6th cent. (LIMC); c.580 (Schefold).

- (A) ANB \oplus BKB Γ OT \leq Δ AFO M \leq FANAT \leq AYTO Γ OK \leq A
- (B) OM€FAN€MT€ANTO
- $(c) \leftarrow \forall A k T \leq A Y$
- (A) [...] ανεθεκεποτιδα Γονι Γανατιαυτοποκια[...]
- (B) $[\ldots]$ oviFaviotiauto $[\ldots]$
- (C) (a) $\Pi \circ \tau \epsilon i \delta a \nu$, (b) $A \nu \phi i \tau \rho i \tau a [\dots]$, (c) $[\dots F] a \nu a \kappa \tau i a \nu \tau [\dots]$
- (A) $[-\simeq -\mu'] \dot{a}\nu \dot{\epsilon}\theta \bar{\epsilon}\kappa \dot{\epsilon} \Pi o \tau \bar{\iota} \delta \dot{\bar{a}} F \bar{o}\nu \iota F \dot{a}\nu a \tau (\tau) \iota a \dot{v} \tau \dot{o} \pi o \kappa' \dot{\bar{\iota}} \bar{a} [\ldots].$
- (B) [-≃ -μ' ἀνέθξκε Ποτξδάξ] ονι Γάνακτι αὐτό[. . .].
- (C) (a) Ποτειδαν, (b) Aνφιτριτα. (c) [... F] ανακτι αντ[δ...].

Epigraphy: (A) comes in from above along the r. margin, turns round at the bottom and disappears again upwards. Before the final break, part of the surface covering about the area of one letter is chipped off (damaging the alpha slightly), so that it is by

⁴¹⁷ As e.g. in COP 2A, 3, 10, 11, 12, 13, 14, 19, 20, with the article COP 7, 0, 18.

<sup>9, 18.

418</sup> Other metrical restorations of the line are less likely, e.g. . . . $\theta \hat{\epsilon} \kappa \epsilon(\nu)$ $\Pi \check{\sigma} \tau \check{\iota} \delta \hat{a} \nu \iota F \acute{a} \nu a \kappa \tau \iota$ (for $\theta \hat{\epsilon} \kappa \epsilon$ without preverb and augment see *CEG* 218, 285, 305 etc. from Athens), or . . . $\mathring{a} \nu \acute{e} \theta \bar{\epsilon} \kappa \epsilon(\nu) \Pi \bar{o} \tau \bar{\iota} \delta \hat{a} \nu \iota F \acute{a} \nu a \kappa \tau \iota$.

no means clear that the inscr., as has been always assumed, is complete at the end. Furtwängler's reading $\Pi o\tau \iota \delta a\pi o\lambda \iota Fa\nu a\tau \iota$, which was taken over by all later editors, is wrong; the letters $-Fo\nu$ - are quite clear on the original. (B) comes in along the upper margin from the l., immediately starts turning round and disappears again to l. along the horses' backs, now upside-down. The first and last letters are omicrons, the third is a clear iota. (C) (a) is leading downwards. (b) is probably complete. (c) Of this inscr., which must have been much longer, only a small looping section is preserved, coming in from the r. and disappearing to the r. again. The two fragmentary letters are certain. Interpretation: Metrical dedications to Poseidon. On (C) also labels (Poseidon and Amphitrite).

For two reasons these three inscriptions may be grouped together. First, they seem to share the sequence $Fava\kappa\tau\iota av\tau o$ (vel sim.). Secondly, this sequence in all three cases is placed in a loop within a long inscription: in (A) -Fovi-, in (B) - $\iota \sigma \tau \iota$ -, in (C) - $a\kappa \tau \iota$ -, i.e. always the end of Poseidon's name or his $F\acute{a}va \xi$ epithet, which regularly follows the name, form the central part of the loop. Since both (A) and (B) contain the long form of the god's name and therefore suggest metrical texts (see §506), in which the epithet $F\acute{a}va\kappa\tau\iota$ normally forms the end of a line, it is likely that all three inscriptions are metrical and consist of two lines, the first of which ends with $F\acute{a}va\kappa\tau\iota$, and the second begins with $a\mathring{v}\tau\acute{o}$.

The great efforts to justify the reading $\Pi o \tau \iota \delta a \pi o \lambda \iota F a \nu a \tau \iota$ in (A) (Furtwängler etc., best 'interpreted' by Arena), have been, alas, in vain, since on the original there is the normal and common formula.419 Apart from our Corinthian dedications to Poseidon Anax, we have analogous ones to Zeus Kronion Anax (CEG 362 = GD 97; CEG 384), and Ποσειδάωνι (F)ἄνακτι is well attested as a line-end formula in Homer. 420 Other interesting matters remain, however. First, there is the spelling $\langle \tau \rangle$ for [kt] in $Fava\tau\iota$, which is paralleled in Corinth and elsewhere (see §212). Our case confirms that there is real assimilation, i.e. long [tt] (for its rendering with a single letter see §113), not just loss of [k], i.e. short [t], since the resulting sound must still produce a long syllable in the metre. Secondly, there is the spelling with iota in the god's name. As it occurs on other pinakes it is hardly a mistake. Two interpretations seem possible. Either it reflects a different formation *Poti-daon instead of *Potei-daon; or it reflects the normal stem but with a pronunciation [1] of the original diphthong. The metre strongly suggests that the latter is the case (see §§210, 255).

One major problem is presented by the final letters. Röhl suggests reading those in (A) as " $\alpha \dot{\nu} \tau \acute{\rho} \pi o [\epsilon] \iota a$ i.e. $\alpha \dot{\nu} \tau \acute{\rho} \pi o \iota a$ ab

ipso confecta", 421 comparing the alleged OB ≤ with AB (attested, if correctly read, in COR $57l A\tilde{\epsilon}\theta\bar{\delta}\nu$). However, this does not bear closer examination. Not only does he have to assume a mistake (k for B), but we would also rather expect OB or OE (never attested in Corinth) than ○B≤, since B≤ is a very exceptional combination of letters (see (C) below, and $\{219\}$ and would hardly have suggested itself as a possibility of writing the second element of the diphthong (or the intervocalic front vowel) in question. One also wonders what noun might be implied. The normal word for our objects is $\pi i \nu \alpha \xi$ (masc.), whereas the only feminine word I can find, $\sigma \alpha \nu i s$, always designates wooden boards, and a neuter plural form (of $\pi i \nu \acute{\alpha} \kappa i o \nu$) does not make much sense. Arena in turn tries to stick to αυτοποκια. Retaining the meaning suggested by Röhl, he tries to connect $-\pi o \kappa \iota a$ with $\pi \acute{\epsilon} \sigma \sigma \omega$. But this creates new problems. First, as Arena himself notices, this would have to be from 'più antico * $\alpha \dot{v} \tau o \pi o \pi \iota a$ con dissimilazione progressiva (. . .) rispetto a ἀρτοκόπος da ἀρτοπόπος. Se la forma *αὐτοπόπια che presuppone $\alpha \dot{v} \tau o \pi o \pi o \pi o s$ sia creazione momentanea dell' artista sul modello di $d\rho \tau o \pi o \pi o \pi o \sigma$ o risponda ad un uso diffuso tra i vasai, mi è difficile stabilirlo. I $\pi i \nu \alpha \kappa \epsilon_S$ sarebbero indicati come "di propria fabbricazione" mediante l'aggettivo sostantivato αὐτοπόκια. '422 Secondly, the compound itself is odd. Either it is an adjective, in which case the gender and formation is odd; or it is a noun (type $\alpha \dot{v} \tau o v \rho \gamma i \alpha$), in which case the syntactical connection with $\dot{\alpha}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$ creates a difficulty. Thirdly, $\pi\dot{\epsilon}\sigma\sigma\omega$ in a concrete sense is only used of cooking (or digesting) food. The verb for firing pottery and tiles is $\partial \pi \tau \dot{\alpha} \omega$. As I cannot see how we may follow this track. But as mentioned, it is not certain, indeed not even likely, that the inscription is complete.

Perhaps we should try $\alpha \dot{v} \tau \dot{o} \pi \sigma \kappa' \dot{\bar{\iota}} \alpha [\dots]$ vel sim. For $\alpha \dot{v} \tau \dot{o}$ see BOI 4C, for $\pi \acute{o} \kappa(\alpha)$ at Corinth see CEG 131 $[\epsilon \ddot{v}hv\delta\rho]ov \pi o\kappa'$ ϵ ναίομες ἄστυ Qορίν θ \bar{o} (480 BC). For $\dot{\tau}$ α[...] there are several possible roots, for example those of $i\alpha i\nu\omega$, $i\dot{\alpha}o\mu\alpha$, $i\dot{\alpha}\pi\tau\omega$, $i\acute{a}\chi\omega$, whose meanings, however, are hardly suitable if we expect something like 'having promised this formerly', as with $[\epsilon]\pi\alpha\gamma\gamma\epsilon i\lambda\alpha s$ of COP 1. The fact that of the verbs in question only ιάομαι has a long [i] is less worrying, since metrical lengthening could cure this problem. The best-suited connection seems to be $i\dot{\alpha}\lambda\lambda\omega$ 'send, throw'. Not only is $\dot{\alpha}\gamma\gamma\dot{\epsilon}\lambda\lambda\omega$ 'carry a message', whose compound with $\epsilon \pi$ - means 'promise', in the same sphere, but also in Latin the verb *promitto* is a compound of 'send, throw'. Although the meaning 'promise' is not attested for $i\dot{\alpha}\lambda\lambda\omega$, we may assume that this second line could have been $\alpha \dot{v} \tau \dot{o}$ $\pi \circ \kappa' \frac{i}{i} \overline{\alpha} [\lambda \alpha \varsigma \cdot \tau \dot{\nu} \delta \dot{\epsilon} \delta \dot{\sigma} \varsigma \gamma \alpha \rho (\epsilon \sigma (\sigma) \alpha \nu \dot{\alpha} \mu \sigma F \dot{\alpha} \nu]$. An alternative, possible in (B) and (C), may have been $\alpha \dot{v} \tau \dot{o} \gamma' \dot{\epsilon} \pi \alpha \gamma \gamma \epsilon i \lambda \alpha s$ etc., which would yield an easy link with COP 1. At any rate, the first half of the second line must have allowed some variation.

⁴¹⁹ Instead of the lambda, Pernice correctly read the nu, but he too stuck to the pi instead of digamma. From now on, both the suspected epithet * $\pi o \lambda v \tilde{\tau} \dot{\alpha} v a \xi$ and the short dat. sg. $\Pi o \tau \tilde{\iota} \delta \hat{a}(\iota)$ can be disregarded. Also, the writer was not, as Amyx (p. 604 with n. 18) claims, an 'illiterate or poorly literate person'.

 $^{^{420}}$ II. 15. 57 and 158; Od. 3. 43 and 54, 9. 412 and 526, 11. 130, 13. 185, 23. 277; other case-forms only in the II.: the acc. 15. 8, the gen. 20. 67. The end of the line is generally the favourite position of ανακτι, ανακτος etc.

⁴²¹ Friedländer–Hoffleit print the form $a \dot{v} \tau o \pi \delta \epsilon \iota a$ centred under the hexameter, which gives a wrong impression of the inscr.

⁴²² I do not understand the accentuation of this 'aggettivo sostantivato'.

 $^{^{423}}$ 'Burnt tiles' are πλίνθοι ὀπταί: Hdt. 1. 180. 2 and 186. 2; Ar. Av. 552; Xen. An. 2. 4. 12. See also Hdt. 1. 179. 1 ἐλκύσαντες δὲ πλίνθους ἰκανὰς ικπτησαν αὐτὰς ἐν καμίνοισι; 4. 164. 3 ἐν τῆ καμίνω τοὺς ἀμφορέας ἐξοπτῆναι. Later, Philo Conf. 101 πυροῦντες δὲ τὰς πλίνθους.

How the odd spelling $F \acute{a} \nu \iota \sigma \tau \iota$ in (B) instead of normal $F \acute{a} \nu a \kappa \tau \iota$ could be explained, I do not know. Although the letters are well painted, we may have to assume that the writer was illiterate.

As for (C), the old diphthong in (a) is exceptionally written with two signs (see §255), which must be due to foreign influence, either of pronunciation or of spelling. The rendering of the labial nasal in (b) with $<\nu>$ is frequent (see §114).

°COP 3 BERLIN, ANTIKENSAMMLUNG F 476 + 454

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 7, only the long part of (b); Furtwängler (1885), no. 476 + 454; dr. AntDenkm ii (1893-4) 24. 21; Pernice (1897), 16 f.; M. Fränkel, IG iv (1902), no. 211; Schwyzer, DGE (1923), no. 123. 2; Payne (1931), 97 f.; Friedländer-Hoffleit (1948), 18, no. 11a, only (b); Buck, GD (1955), no. 92a; Jeffery, LSAG (1961), 124, 126, 131. 8, dr. pl. 19; Lazzarini, FDV (1976), no. 58; Lorber (1979), 14, no. 12 (with dr.), ph. pl. 2; LIMC i, 'Amphitrite' 10, dr. pl. 577; Hansen, CEG (1983), no. 357; Amyx (1988), 608, no. 36 in the list. *Photographs*: Lorber mostly invis. Vidi 28 Sept. 1991 (on exhibition). Scene: Joined by Pernice. Poseidon to r., labelled (a) on his robe, holding his trident. He is facing another bearded figure with dark skin, who is holding a sceptre (no name preserved). Pernice identified the figure as Zeus, correcting Furtwängler. 424 Date: Pre-Corinthian (Payne); c.650-625 (Jeffery, 425 Hansen); PC (Lorber); no later than mid-6th cent. (Friedländer-Hoffleit); 2nd h. 7th cent. (Lazzarini); c.630 (LIMC).

- (a) Γ OTE Δ (b) M \leq M \leq OMMANB \oplus KB Γ OTE Δ AFOM T \leq
- (a) Ποτεδα[...] (b) Σ ιμιονμανεθκεποτεδαFον[...]...τι
- (a) Π οτ $\bar{\epsilon}$ δ $\dot{\bar{\alpha}}[\nu]$. (b) Σ $\bar{\iota}$ μίον μ ' ἀνέ θ ($\bar{\epsilon}$)κε Π οτ $\bar{\epsilon}$ δ $\dot{\bar{\alpha}}$ \bar{F} ον[ι \bar{F} ά] ν ακτ ι .

Epigraphy: Both insers. are on fr. F 476. (b) It is very rare that a dedication is written in the middle of a tablet. The turn of the inser. (or rather its jump over the trident) must have been immediately after the break. Lorber's dr. shows part of the iota of ΠοτεδαFονι[...], of which neither the earlier eds. nor I saw anything. However, since the light in the relevant part of the exhibition room was bad, I could not see quite clearly. My dr. is therefore left incomplete at the beginning, which is clearly legible, and just shows what I thought I saw of the difficult letters near the break. There is no reason to doubt the traditional restoration. *Interpretation*: (a) Label (Poseidon). (b) Metrical dedication to Poseidon.

(b) The proper name is to be read with three long syllables, although the middle [i] is normally short (see §222). $d\nu \epsilon \theta(\bar{\epsilon})\kappa \epsilon$ is

a case of A.W. (see §111). There was no second line as in COP 1 and 2.

°COP 4 BERLIN, ANTIKENSAMMLUNG F 388

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 12; Furtwängler (1885), no. 388; dr. AntDenkm ii (1899–1901) 40. 7; M. Fränkel, IG iv (1902), no. 217. Photographs: —. Vidi 26 Sept. 1991. Scene: Top-r. corner of an upright tablet; Poseidon with trident. Date: 6th cent. (Lazzarini).

E∆AFOM≤FANAKT≤

[. . .]εδαΓονιΓανακτι

[-≃-μ'aνϵθ̄εκϵ Ποτ]ēδᾱρονι Γανακτι.

Epigraphy: The inscr. runs upwards. It probably started at the bottom of the tablet. *Interpretation*: Metrical dedication to Poseidon.

The long form of the name, obsolete in everyday speech, hints at a metrical inscription (see §506). There was no second line.

b. Other Metrical Inscriptions

*°COP 5 PARIS, LOUVRE MNC 208

Fr. pinax from Penteskouphia (1879). *Bibliography*: Collignon (1886), 26, with dr. fig. 3; M. Fränkel, *IG* iv (1902), no. 297. *Photographs*: —. Vidi 6 Aug. 1990. *Scene*: Top-l. corner; woman (a) facing Poseidon (his breast and r. hand holding a wreathed trident are preserved). The reverse is plain. *Date*: —.

- (a) $A \phi \leq P \leq T A E M \leq \Gamma O T$ (b) $\oplus B O$
- (a) $A\phi_{i\rho_i\tau\alpha}e\mu_i\pi_{0\tau}$. [...] (b) Θ_{ϵ_0} [...]
- (a) $A(\mu)\phi_i(\tau)\rho_i^{\dagger}\tau\bar{\alpha} \stackrel{\epsilon}{e}\mu i \Pi_0\tau\bar{\epsilon}[\delta \stackrel{\epsilon}{a}F\bar{o}vos \stackrel{\alpha}{a}O_0i\tau is].$ (b) $\Theta\epsilon_0[\ldots].$

Epigraphy: (a) starts at the top, next to Amphitrite's head, and runs downwards along her hair and back. It is therefore plausibly her label. The first alpha has almost the $\mathbb N$ shape. After the omicron there is a clear tau and the vertical stroke of another letter (the rest is broken off). (b) starts between the figures of the two gods just under the hand holding the trident. The reading as given is certain, despite Collignon's doubts. *Interpretation*: (a) Metrical label (Amphitrite). (b) Probably a dedication.

(a) If we accept hiatus after the goddess's name, which is suggested by the writing, and complete more closely to COP 6 than did Fränkel (who wrote: $\Pi o_{\tau}[\epsilon \iota \delta \hat{a} \nu o_{S} \ \mathring{a} \rho \iota \tau \iota_{S}$ (?)]), we get a perfect hexameter. For the name see §246. The first syllable should normally be counted long (but see §222). Unless we

⁴²⁴ Lorber still writes 'Amphitrite', as is pointed out by Amyx (who in turn fails to cite Pernice).

⁴²⁵ Or 640-625 (on p. 124).

accept a sound-change of some sort,⁴²⁶ the lack of the tau is only a lapse (see §112) and the (uncertain) parallel in COP 44 mere chance; nothing seems to suggest that the two tablets are by the same writer. Since (a) is likely to be a verse, and (b) is in a prominent position in the middle of the tablet like COP 3b, may we assume a metrical dedication? (Or should we compare COP 18, Timonidas' signature?)

°COP 6 BERLIN, ANTIKENSAMMLUNG F 487

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 6; Furtwängler (1885), no. 487; dr. *AntDenkm* ii (1895–8) 29. 22; M. Fränkel, *IG* iv (1902), no. 301; Schwyzer, *DGE* (1923), no. 123. 7. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Bottom-l. corner; dressed person with light-coloured feet (i.e. a woman) standing behind a figure with dark feet (a man), both to r. *Date*: —.

ΟΤΕΔΑΓΟΡΟΜΑΡΟ ΕΤ ΕΜ

[. . .]οτεδαΓονοσαγοιτις [Άμφιτρίτα ἐμὶ Π]οτεδάΓονος ἄγοιτις.

Epigraphy: Runs down the back of the first figure and could therefore be her label. *Interpretation*: Metrical label (Amphitrite).

Since this is—as Furtwängler noticed⁴²⁷—a perfect second half of a hexameter, it is tempting to add the beginning as preserved in COP 5 (with hiatus). $\begin{align*}{l} \ddot{\alpha} \kappa o \iota \tau \iota s \end{align*} - \iota \nu$ is frequent in Homer and always placed at the end of the line (it never occurs with Poseidon, who is not Amphitrite's consort in Homer). The fact that it is a mainly epic and altogether poetic word adds to the probability that the inscription is metrical, as Kretschmer (p. 45) pointed out. The word is here in a psilotic form, which suggests East Greek epic provenance, since the first element of the compound is $\begin{align*}{l} \dot{\alpha} - \langle *sm - (\sec \S 503). \end{align*}$

c. Other Dedications Explicitly to Poseidon

°COP 7 BERLIN, ANTIKENSAMMLUNG F 949 + 468

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 17 + 44; Furtwängler (1885), no. 949 + 468; dr. *AntDenkm* ii (1895–8) 30. 31; Pernice (1897), 17 f., with ph. fig. 7; M. Fränkel, *IG* iv (1902), no. 229; Lazzarini, *FDV* (1976), no. 64; Amyx (1988), 606, no. 16 in the list. *Photographs*: Pernice not very cl. Vidi 26 Sept. 1991. *Scene*: Joined by Pernice. Bottom

half of an upright tablet; man with a stick walking to l. One major section with the middle and the end of the inscr. is missing. *Date*: 6th cent. (Lazzarini).

⊗ΡΑΜΥΜ ΚΒΤΟΓΟΤΕΔΑ

```
[...?]θρασυμα[...ε.7...]κετοποτεδα[...]
[...?]Θρασύμα[χος ? ἀνέθε]κε τộ Ποτεδα[νι...?].
```

Epigraphy: The inscr. may have started under the arm (not preserved) which held the stick. It runs downwards, turning round at the bottom. At the beginning, there is a break just before the theta. The big gap is not wide enough for Fränkel's restoration, $[\chi os \ \mu' \ d\nu' \ elbe{}]$; see the dr. *Interpretation*: Dedication to Poseidon.

In the gap there is space for a maximum of eight letters. Therefore, we either assume a shorter name, such as $\Theta \rho \alpha \sigma \acute{\nu} \mu \bar{\alpha} s$, or at least the pronoun μ ' has to drop, which, in view of the unusual article to the god's name, would seem possible. Whether at the end $F\acute{\alpha}\nu \alpha \kappa \tau \iota$ followed in the gap, we cannot say.

It is remarkable that here and in COP 9 the iota in the article is not written. Gallavotti (1980) (in order to prove that $\alpha \hat{v} \tau \hat{o}$ in COR 17*b* can be a dative) takes these two forms as evidence that such an iota was no longer pronounced in Corinth at the time.⁴²⁸ They are, however, not decisive for his purpose. First, in the proclitic article (see §226) such processes are bound to occur earlier than in fully stressed nouns and adjectives (see Lejeune, §289, on the same principle in connection with contraction); and there is no certain fully stressed dative form in which iota is missing (see COP 8*b*). Secondly, in neither instance of the article τo is it certain that in fact the dative case was meant, though this seems more likely than, for instance, a genitive ('dedicated me as Poseidon's gift'?).

°COP 8 BERLIN, ANTIKENSAMMLUNG F 908 + 422

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 102 + 110; Furtwängler (1885), no. 908 + 422; dr. AntDenkm i (1886), no. 7. 9 (only $\Pi o \tau \epsilon \delta a$); Pernice (1897), 14 f., with dr. fig. 3; M. Fränkel, IG iv (1902), no. 237 (both); Schwyzer, DGE (1923), no. 123. 11; Lazzarini, FDV (1976), no. 66; Amyx (1988), 607, no. 28 in the list, and again 608, no. 46. Photographs: —. Vidi 27 Sept. 1991. Scene: Bottom of a tablet preserved in full width except that the r. corner is damaged. Lower part of a human figure surrounded by animals; in front of it is (a). Furtwängler thought of Artemis, but in view of the frequency of Poseidon on these tablets and the existence of a possible label we should prefer Poseidon. The two frs. were joined by Pernice. 429 On the reverse just the inscrs. (b) and (c). Date: 6th cent. (Lazzarini).

⁴²⁶ We may think of a change [tr] > [rr] (for which, however, I could not find any parallels), or of a dissimilation of the first [t] by the second (but, again, no really comparable cases are recorded e.g. in Schwyzer, p. 260).

⁴²⁷ Röhl had a wrong reading, from which he could not see the metrical structure.

 $^{^{428}}$ His remaining two examples are more easily taken as gen.: COP 18 $B'i\bar{a}$ (uncertain; see ad loc.) and COR 47 $\Pi\epsilon\tau\dot{a}\lambda\bar{a}$.

⁴²⁹ Pernice thought the whole might be the non-contiguous bottom of the pinax with COP 91, which is probably wrong.

- (a) BP ΓOMM (b) (\leftarrow) $\Gamma OTB \Delta A$ (c) $\Gamma OBMBM$ etc. (d) ?
- (a) $[.]\epsilon\rho[.]\lambda o\sigma\mu[...]$ (b) $\Pi o\tau\epsilon\delta\alpha$ (c) $\pi o\epsilon\mu\epsilon\mu$ etc. (d) [...]..[...]
- (a) $[\Pi]$ $\epsilon \rho[\iota]\lambda(\lambda)$ os μ [\cdot ...]. (b) Π οτ $\bar{\epsilon}$ $\delta a [\nu(?)]$. (c) ποεμεμ (etc.). (d) [...]..[...].

Epigraphy: (a) Since $[\Pi]$ έριλ(λ) os is written along the margin of the tablet starting in the corner, it must be the beginning of the inscr. The iota is now invisible. (b) Fränkel states that after $\Pi o \tau \epsilon \delta \alpha$ there was never written anything. This seems true, at least the alpha is right down next to the margin and nothing is visible to the l. (where the foot of the figure is) or to the r. Yet, a small nu squeezed in somewhere nearby may just have worn off. This name can hardly form the end of (a), since it would have to be (\rightarrow) . It is probably a label, which is the more likely, since there is a considerable gap between the break and the pi. (c) and (d) are on the reverses of the frs. with the second and first parts of (b) and (a), respectively. Of (d) hardly anything survives and we have to rely on the older readings, [...] $\beta \bar{o} \nu \mu$ ['...] or the like. More is preserved of the scribbling (c), but most of it seems to be meaningless letters (Röhl, Fränkel). Furtwängler thought he could read $\pi o \epsilon \sigma \epsilon$, which was contested by Pernice. I saw something like $\pi o \epsilon \mu \epsilon \mu$, which makes no sense. The odd second sign in the third 'line', which looks like a horizontal P, was both painted and incised. Interpretation: (a) Dedication. (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear.

(a) The restoration of the name of the donor (see Bechtel, p. 370) seems plausible. (b) There is a 'normal' epsilon in the name of the god, which is not the usual spelling (see §255). In view of that and the scribbling (c), the possible lack of the final nu should not be taken too seriously (i.e. as an example of a special short form of the god's name, gen. * $\Pi o \tau \epsilon \iota \delta \hat{a}$, or dat. * $\Pi o \tau \epsilon \iota \delta \hat{a}$; see §255). If it was never written, this may just be due to the writer's reluctance or inability to find a suitable space for it.

°COP 9 CORINTH, ARCH. MUS. C-63-152 + BERLIN, ANTIKENSAMMLUNG F 955

Fr. pinax from Penteskouphia (1879, 1963). Bibliography: Röhl, IGA (1882), 20. 87a ($\mu\epsilon$ etc.); Furtwängler (1885), no. 955 (ditto); M. Fränkel, IG iv (1902), no. 238 (ditto); Geagan (1970), 34, with dr. fig. 3 (all); Amyx (1988), 607, no. 29 in the list. Photographs: —. Vidi (the Berlin part) 27 Sept. 1991. Scene: Joined by Geagan. Four horses' heads. The reverse is plain. Date: 'A contemporary of Milonidas' (Geagan); see COP 41.

ΓΟΓ ΕΤΑΜΜΒΑΝΒΦΚΒΤΟΓ Π ολιτασμεανεθκετοπ[...] Π ολίτ $\bar{\alpha}$ ς με $\bar{\alpha}$ νέθ $(\bar{\epsilon})$ κε τ $\hat{\rho}$ Π $[οτ\bar{\epsilon}$ δ $\hat{\alpha}$ νι . . . ?].

Epigraphy: The name (on the fr. at Corinth) starts next to the top-r. suspension hole, leading downwards. The last letter is clearly a pi. *Interpretation*: Dedication to Poseidon.

There is A.W. in the verb (see §111). As in COP 7, the article⁴³⁰ lacks the iota (see §226). Although he could have produced a hexameter like Simion of COP 3, Politas chose the 'prosaic' version with the article (see also the inscription of his contemporary, Milonidas, COP 41). The spelling of the unelided pronoun does not mean that the epsilon was pronounced (see §224).

°COP 10 BERLIN, ANTIKENSAMMLUNG F 666 + 628

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 19 + 106; Furtwängler (1885), no. 666 + 628; Pernice (1897), 25; M. Fränkel, *IG* iv (1902), no. 328; Lazzarini, *FDV* (1976), no. 202; Amyx (1988), 608, no. 34 in the list. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Joined by Pernice; almost entire (except the far r., probably uninscribed), but the surface is in a bad state. A man holding twigs in his hand, walking towards a kiln. ⁴³¹ The reverse is plain. *Date*: 6th cent. (Lazzarini).

ΥΓΑΜ ΟΥ ΓΟ ΕΔ Α ΚΤ ξ . υλα . ου .[.]v[. . ε.6-8 . . .]πο . εδα[. . .]α . . κτι . $Q \dot{ν}λ(λ)\bar{a}$ $\bar{\varsigma}$ $O\dot{v}$.[.]v[μ' $a\dot{ν}ϵθ\bar{ϵ}κϵ$] $Ποτ\bar{ϵ}δ$ $\hat{α}$ [vι F] $\dot{α}$ vακτι .

Epigraphy: Probably one long inscr. Before $\Pi o \tau e$ -, the earlier eds. saw an epsilon or even kappa–epsilon, i.e. the end of $\partial \nu \in \theta \bar{\epsilon} \kappa \epsilon$; I could not see those letters. The gap after $\Pi o \tau e \delta \alpha$ - is somewhat narrow to restore nu-iota-digamma, but it does not seem impossible; the earlier eds. obviously saw some of the nu and the digamma, but not of the iota. Fränkel's reading and interpretation of the first in connection with the second part seems unconvincing: $[Q?]v\lambda \dot{\alpha}\mu ov \dot{\epsilon}[\mu\iota \cdot \dot{\alpha}\nu \dot{\epsilon}\theta \dot{\epsilon}]\kappa \dot{\epsilon} \Pi o\tau \bar{\epsilon}\delta \dot{\alpha}\nu(\iota) F\dot{\alpha}\nu \alpha\kappa\tau\iota$. The letter in front of $-\nu\lambda\alpha$ - is likely to have been the first; the eds. plausibly assume a goppa. The fifth, it is true, looks more like a mu than a san, but since after that a father's name is more likely than the second part of a strange long name, we should probably take it as an asymmetrical san. The upsilon below the foot in my dr. is very uncertain but could be the last sign of a gen. The whole first part is dubious. Interpretation: Dedication to Poseidon.

There is perhaps a genitive singular in -[o]v, but this is very uncertain.

⁴³⁰ It is no more likely that the three letters $\tau \sigma \pi$ are just a miswriting of $\pi \sigma \tau$.
⁴³¹ Geagan (1970: 41 with n. 34) wrongly states that on pinakes with kilns there is never $\dot{a}\nu \dot{\epsilon}\theta\eta\kappa\epsilon$ or $F\dot{a}\nu a\dot{\xi}$. Also on the pinakes COP 18, 29, 38 (all showing the verb) there is a kiln (on the uninscribed side).

°COP II BERLIN, ANTIKENSAMMLUNG F 412 + 417

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 31 + 47; Furtwängler (1885), no. 412 + 417; Pernice (1897), 14; M. Fränkel, *IG* iv (1902), no. 210; Geffcken (1916), 8, no. 22; Schwyzer, *DGE* (1923), no. 123. 1; Buck, *GD* (1955), no. 92b; Lazzarini, *FDV* (1976), no. 59; Amyx (1988), 608, no. 35 in the list. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: The (non-contiguous) frs. were put together by Pernice; (a) is on F 412, top-r. corner, (b) on F 417. *Date*: 2nd h. 7th cent. (Lazzarini).

- (a) Γ OTE Δ AM (b) \leftarrow) Υ PC \leq Δ AMM Δ MB \otimes BkB Γ O
- (a) Ποτεδαν (b) Qυλοιδασμανεθεκεπο[...]
- (a) Π οτ $\bar{\epsilon}$ δ $\dot{\bar{a}}$ ν. (b) Ω υλοίδ \bar{a} ς μ ' \dot{a} ν $\dot{\epsilon}$ θ $\bar{\epsilon}$ κ $\bar{\epsilon}$ Π ο[τ $\bar{\epsilon}$ δ $\dot{\bar{a}}$ F \bar{o} νι F \dot{a} νακτι ?].

Epigraphy: Both insers. are leading downwards. Interpretation: (a) Label (Poseidon). (b) Dedication to Poseidon (metrical?).

(b) Possibly a hexameter (Fränkel), in which case the group $<\omega>>$ would have to be pronounced [oi] (diphthong) or [oi] (double short) and the first syllable lengthened (see §222). Bechtel (p. 480) adduces a perfect parallel of this name (SIG 250D. 22 $K\nu\lambda\omega i\delta as$, a Spartan in the fourth century) and derives the name from $\kappa i \lambda a$ 'parts below the eye', but he is not sure about its formation. Considering such unflattering names as $\Phi \lambda \epsilon \beta \bar{\nu} \nu$ (COP 12 and 48), $\Phi \dot{\nu} \sigma \rho \bar{\nu} \nu$ (COP 62a) etc., I am tempted to think that it was originally taken from $\kappa \nu \lambda o \iota \delta \iota \delta \omega$ 'to have a black eye' (Ar. Lys. 472 etc.; its second element is $\delta \iota \delta \delta \omega / \delta \iota \delta \omega$ 'swell') and only secondarily reinterpreted as a 'patronymic' in $\delta \iota \delta \nu \delta \omega$, (see §239), therefore I do not write $\Omega \nu \lambda \bar{\nu} \delta \bar{\nu} \delta \sigma$, despite the later example from Sparta.

°COP 12 BERLIN, ANTIKENSAMMLUNG F 558 + 530

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 9 + 74; Furtwängler (1885), no. 558 + 530; Pernice (1897), 23, with ph. fig. 13; M. Fränkel, *IG* iv (1902), no. 236; Lorber (1979), 53, no. 76, ph. pl. 17; Lazzarini, *FDV* (1976), no. 62; Amyx (1988), 608, no. 43 in the list. *Photographs*: Pernice uncl.; Lorber partly cl. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Joined by Pernice. Part of the back, hind leg and tail of a horse (the reverse is plain). *Date*: 6th cent. (Lazzarini).

ΠΟΝΜΑΝΒΦΒΚΒΓΟΤΕΔΑ <ΕΛΝΑΚ [Φλε]βονμανεθεκεποτεδανιΓανακ[...] [Φλέ]βον μ' ἀνέθεκε Ποτεδανι Γάνακ[τι].

Epigraphy: Comes in along the back of the horse, follows the tail down to the bottom and turns r. (and upwards?) again. The \mathbb{E} in the god's name is clear (only Lorber writes [.]). According to Lorber (p. 53), this inser. could be by the same hand as COP 48A and B, which has been already—and very positively—stated by Furtwängler. Indeed, the three characteristic letters

of COP 48A and B match.⁴³² And if on the horse there was a horseman,⁴³³ behind whose back the inscr. began, there would hardly be more space than for the necessary three letters $[\Phi \lambda \epsilon]$. *Interpretation*: Dedication to Poseidon.

Phlebon (see also COP 48) had little hope of producing an easy hexameter with his name, as could Simion (COP 3), Kyloidas (COP 11, if he did) and Politas (COP 9, who did not). So he did not bother about the archaizing form $-\delta \dot{\bar{\alpha}} \bar{F} \bar{\nu} \nu$ (see also COP 13).

°COP 13 BERLIN, ANTIKENSAMMLUNG F 500

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 8; Furtwängler (1885), no. 500; M. Fränkel, *IG* iv (1902), no. 219; Schwyzer, *DGE* (1923), no. 123. 3; Buck, *GD* (1955), no. 92c; Lazzarini, *FDV* (1976), no. 61; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Most of upper margin with top-r. corner; reins, a spear, and a mane, i.e. Poseidon and Amphitrite (b) in a chariot. *Date*: 6th cent. (Lazzarini).

- (a) ONMANBOBERTOTE \triangle ANSFAM (b) PSTA
- (a) [...]ονμανεθεκεποτεδανι[...] (b) [...]ριτα
- (a) [...]ον μ ' ἀνέθεκε Ποτεδανι Γάν[ακτι]. (b) [$A(\mu)$ φιτ]ρiτ \bar{a} .

Epigraphy: (a) Along the upper margin, turning downwards at the corner. (b) comes in from the l. Interpretation: (a) Dedication to Poseidon. (b) Label (Amphitrite).

If his name was trisyllabic, the donor lost his chance of producing a hexameter by choosing $\Pi o \tau \bar{e} \delta \hat{a} \nu \iota$ rather than $\Pi o \tau \bar{e} \delta \hat{a} \bar{F} \bar{o} \nu \iota$ (see COP q and 12), unless we assume diektasis (see COP 1D).

°COP 14 BERLIN, ANTIKENSAMMLUNG F 844

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 113 (only the first part); Furtwängler (1885), no. 844; M. Fränkel, *IG* iv (1902), no. 216. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: R. margin; knee and parts of a leg of a naked man. On the reverse (upper margin), parts of a wing. *Date*: —.

⊕BKBCOTB KT≤

- $[\ldots]$ θεκεποτε $[\ldots]$ κτι
- [. . . ἀνέ]θεκε Ποτε[(ι)δά($F\bar{o}$)νι Fάνα]κτι.

Epigraphy: The first part runs downwards parallel to the margin, the second comes up again. Interpretation: Dedication to Poseidon.

It cannot be established with certainty which form of the god's name was used (see §255).

The alphas do not conflict, since they are not uniform even within our inscr.

As, e.g., on the pinakes COP 35; COP 15 (similar arrangement of painting and inscr.?); *AntDenkm* i, no. 8. 5; *AntDenkm* ii, no. 23. 12b.

°COP 15 BERLIN, ANTIKENSAMMLUNG F 552

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 75; Furtwängler (1885), no. 552; dr. *AntDenkm* ii (1893–4) 24. 1; M. Fränkel, *IG* iv (1902), no. 220; Lazzarini, *FDV* (1976), no. 63. *Photographs*: —. Vidi 28 Sept. 1991 (on exhibition). *Scene*: L. half of a tablet; above the double ground line in the centre a solitary horseman to l. *Date*: 6th cent. (Lazzarini).

\$FAMAkT€

```
[. . .]. ιΓανακτι
[. . . μ' ἀνέθξκε Ποτεδά(Γδ)]ψι Γάνακτι.
```

Epigraphy: Comes in (upside-down) from the r. between the horses' hooves and the ground line. If we try to reconstruct a metrical line of the type of COP 3 (a cross in my dr. indicates the approximate centre of the tablet), the inscr. would have started around the middle of the upper margin, perhaps behind the back of the horseman (see COP 12). Interpretation: Dedication to Poseidon.

COP 16 BERLIN, ANTIKENSAMMLUNG F 390

Fr. pinax from Penteskouphia (1879); lost in World War II? *Bibliography*: Furtwängler (1885), no. 390; Pernice (1897), 13; M. Fränkel, *IG* iv (1902), no. 221; Lazzarini, *FDV* (1976), no. 63. *Photographs*: —. *Scene*: Pernice joined an unnumbered fr. Top-l. corner with most of Poseidon (his face, r. hand, and trident), and parts of the r. margin on the fr. added by Pernice, which bears the inscr. *Date*: 6th cent. (Lazzarini).

```
FAN
[. . . ]μFανα[. . . ]
[. . . Ποτēδά(Fō)ν]μ Fάνα[κτι . . . ?].
```

Epigraphy: Of the first letter only an angle of two strokes (downwards and r.) remained, which would be an iota leaning forward.

**Interpretation: Dedication to Poseidon.

°COP 17 BERLIN, ANTIKENSAMMLUNG I 117

Fr. pinax from Penteskouphia (1879). *Bibliography*: Pernice (1897), 45, no. 117; M. Fränkel, *IG* iv (1902), no. 321. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: No figs. preserved. *Date*: —.

```
K[...]aκ .[...][... Fάν]aκτ[ι].
```

Epigraphy: Fränkel is positive about the retrograde reading $X\alpha[\ldots]$ rather than $[\ldots]\alpha\kappa$, as suggested by Pernice, who had obviously thought of $[F\acute{a}\nu]\alpha\kappa[\tau\iota]$). Yet I am certain that Pernice was right; in fact, the faint remains of a vertical hasta, plausibly of a tau, are visible. Interpretation: Probably a dedication to Poseidon.

COP 18 (= COR 28) BERLIN, ANTIKENSAMMLUNG F 846 (PARTLY INCISED)

Fr. pinax from Penteskouphia, by Timonidas (1879). Bibliography: Röhl, IGA (1882), 20. 1; Furtwängler (1885), no. 846; Collignon (1886), 29 ff., with dr.; dr. AntDenkm i (1886), no. 8. 13 (8. 15 the reverse), repeated in WV (1888), pl. 1. 11, 12; Klein (1887), 28 f., no. 1; Pernice (1897), 37; M. Fränkel, IG iv (1902), no. 245; Nicole (1916), 376; Hoppin (1924), 14; Schwyzer, DGE (1923), no. 123. 10; Payne (1931), 104; Benson (1953), 105, no. 2; Jeffery, LSAG (1961), 118, 126, 131. 15, dr. pl. 19; ph. EAA vii. 862 fig. 968; Guarducci (1967), 173 f., no. 2; Lazzarini, FDV (1976), no. 65; Lorber (1979), 38, no. 41, ph. pl. 10; Amyx (1988), 564, no. 28, 597, no. Gr. 11, 606, no. 8, and 608, no. 40 in the list (cat. p. 201, no. 2, bibl.), ph. pl. 84. 2a. Photographs: EAA, Lorber, and Amyx (a) uncl., (b) mostly cl. Scene: A hunter with dog (both to r.). On the reverse (no inscr. preserved) a kiln and a man in a long dress holding a stick (Poseidon with trident?), probably the patron of the craft (see COP 83). Pernice joined the eleventh fr. Date: 600-575 (Payne, Jeffery, Guarducci, Lazzarini); c.550-540 (EAA); MC, c.570 (Amyx, p. 201).

- (a) $ANB \oplus BKBT \circ \xi \Gamma \circ TE \Delta AN\xi$ (incised)
- (b) $T \leq M \circ N \leq \Delta AM B \subset P A Y \in \Pi \leq A$
- (a) [...]ανεθεκετοιποτεδανι (b) Τιμονιδας | εγραψεβια
- (a) [...]ἀνέθεκε τοι Ποτεδάνι. (b) Τιμονίδας | ἔγραψ' ἔ(μ)βια (hitherto: -ψε Βία).

Epigraphy: Lorber writes $T\iota\mu\nu\nu\delta\alpha < s>$, which is unnecessary: the dr. and commentary by Fränkel leaves no doubt that the -s was visible at the time (it can only have been partly broken off then). *Interpretation*: (a) Dedication to Poseidon (probably not by the painter). (b) Painter's signature.

The painter's signature (*b*) is in the very centre of the tablet, whereas the dedication (*a*) keeps itself modestly at the margin. The (incised) dedication is probably not written by Timonidas, and therefore the tablet is likely not to have been offered by the painter. The painted inscription (*b*) is in two lines, both written from l. to r., which gives it a modern air (Jeffery, p. 118; Lorber, p. 104).⁴³⁵ Lorber points out that also on Timonidas' *vase*, COR

To read [...] $\mu\epsilon$ $\dot{a}\nu\epsilon[\theta\epsilon\kappa\epsilon...]$ seems hardly possible.

⁴³⁵ Jeffery's view (see also p. 48) that it was the vase-painters and the papyrus-writers who popularized today's continuous left-to-right writing (about 600 BC) is plausible.

27, all inscriptions are written from l. to r. For the tablet, which is exceptional in many respects, see also §302 with n. 952.

(b) $-\beta \iota \alpha$ is normally understood as a patronymic genitive, which is often added in tmesis (see §227), i.e. $Bi\bar{a}$. Others took it for a dative, but in view of the fact that this pinax was found together with all the others dedicated to Poseidon, 'for Bia(s)'—whoever this would have been—is implausible. Yet, the name Bias, attested for several individuals, mythical and historical, is, as far as I can see, exclusively inflected Biav au os etc., never *Biov(Doric * $Bi\bar{a}$). 436 Therefore this interpretation must not be taken for granted. 437 I would suggest a completely different solution, namely: $T\bar{\iota}\mu\bar{o}\nu\dot{\iota}\delta\bar{a}s \mid \ddot{\epsilon}\gamma\rho\alpha\psi\dot{\epsilon}(\mu)\beta\iota\alpha$ 'T. painted (these) animated figures'. (For the common lack of the nasal-sign see §201.) The adjective $\epsilon'\mu\beta \iota os$, it is true, is attested only from the fifth century onwards (Antipho Sophista fr. 15), but with its original meaning of 'bearing life in itself (which may suddenly break out)', it seems to have been a technical word of farming and gardening (Antipho Soph. loc. cit., several occurrences in Theophr. CP; see LSJ, s.v.), which makes its absence from the epic and other 'high' literature understandable. Indeed, its type of formation, which is a very archaic one, paralleled, for instance, in Latin and Sanskrit, suggests that it is older than its occurrences would suggest; Homeric examples of this type of possessive compound are $\partial \mu \phi i \alpha \lambda o s$ 'having the sea around oneself', or-more in the sphere of our adjective— $\dot{v}\pi \delta\rho\rho\eta\nu\sigma$ s 'having a lamb underneath', $\ddot{\epsilon}\nu\sigma\rho\chi\sigma$ s 'with the testicles in' (see Risch, pp. 187 f.). I would not suggest such a self-assured and sophisticated text, were Timonidas not acknowledged to be one of the greatest, if not the greatest, painter represented on our pinakes and indeed the only painter also known from a vase (COR 27), the only one besides Milonidas (COP 41, a slightly lesser artist) who left us a painter's signature on a pinax, and the only painter besides Chares (COR 57, a much lesser artist) who has left us a signature on a Corinthian vase (see §302 with n. 952).

The name $T\bar{\iota}\mu\bar{o}\nu'\delta\bar{a}s$ is derived from $T'\iota\mu\omega\nu$ and occurs also as $T\iota\mu\acute{\omega}\nu\delta as$ (see Bechtel, pp. 430 f.). Amyx observes that the pronoun $\mu\epsilon$ is not written, whereas it is on Timonidas' vase. Although this is not a strong argument, it may support the new interpretation suggested above. The pronoun is only rarely omitted in the normal formula: on our pinakes we only have COP 41 by Milonidas, which is a special case with its $\epsilon'\gamma\rho\alpha\psi\epsilon$ κ' $\alpha'\epsilon'\theta\bar{\epsilon}\kappa\epsilon$, COP 50 ($\alpha'\nu\epsilon'\theta\bar{\epsilon}\kappa\epsilon$), which may be the remains of a metrical text, and COP 53 ($\alpha'\nu\epsilon'\theta\bar{\epsilon}\kappa\epsilon$), which—at least as far as we can see from

the fragments—seems to have contained no more than a name plus the verb and would be a rare exception. 438

In the graffito (a) (also in prose), the article with its fully preserved diphthong (see §226) is the only feature worth noting. We do not know who the donor was (probably not Timonidas, though).

°COP 19 BERLIN, ANTIKENSAMMLUNG F 525

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 92 (only $d\nu \epsilon \theta \epsilon \kappa \epsilon$); Furtwängler (1885), no. 525; M. Fränkel, IG iv (1902), no. 247. Photographs: —. Vidi 27 Sept. 1991. Scene: Top-l. corner with two horses' heads (to l.). Date: —.

```
(\leftarrow) ΑΝΒΦΒΚΒ ΓΟΤΕΔΑΛ [\ldots]ανεθεκε Ποτεδαν[\ldots] [\ldots\mu']ἀνέθεκε Ποτεδάν[\iota\ldots?].
```

Epigraphy: The final nu is quite clear. The verb leads next to the suspension hole in the corner, where after a turn of 90° the name of the god starts downwards. The latter therefore is a dat. complement not a label. *Interpretation*: Dedication to Poseidon.

```
°COP 20 BERLIN, ANTIKENSAMMLUNG F 479 + 477
```

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 18 + 2a (p. 170); Furtwängler (1885), no. 479 + 477; dr. AntDenkm ii (1893-4) 24. 10; M. Fränkel, IG iv (1902), no. 246; Payne (1931), 101; Jeffery, LSAG (1961), 126, 131. 11; Lorber (1979), 28, no. 27, dr. p. 29, ph. pl. 6; LIMC i, 'Amphitrite' 12*, ph. pl. 577; LIMC vii, 'Poseidon' 110*, dr. pl. 360. Photographs: Lorber partly cl.; LIMC quite cl. Vidi 28 Sept. 1991 (on exhibition). Scene: Joined in AntDenkm. Upright tablet showing bearded Poseidon (a) to r. with trident, facing a woman (b). Date: EC (Payne, Lorber); 625-600 (Jeffery); c.620 (LIMC).

- (a) OTE Δ AP (b) AM ϕ \leq TP (c) B Γ OTE Δ
- (a) [.] $ote \delta av$ (b) $A\mu \phi i \tau \rho [...]$ (c) [...]. $\epsilon \pi o \tau e \delta$.[...]
- (a) $[\Pi]$ οτ $\bar{\epsilon}$ δ $\dot{\bar{a}}$ ν, (b) Aμ ϕ ιτρ $[\dot{\bar{\iota}}$ τ $\bar{a}]$. (c) $[\dots \dot{a}$ ν $\dot{\epsilon}$ θ $\bar{\epsilon}$]κ ϵ Π οτ $\bar{\epsilon}$ δ $\dot{\bar{a}}$ $[(F\bar{o})$ νι $F\dot{a}$ νακτι?].

Epigraphy: (c) runs downwards behind Amphitrite's back next to the r. margin. The remains of the kappa, which seems to have been cl. at the time of AntDenkm, are slightly strange now, but the restoration is not impossible. Interpretation: (a)–(b) Labels (Poseidon and Amphitrite). (c) Dedication to Poseidon.

⁴³⁶ Oblique case-forms e.g. II. 4. 296, 20. 460, Hes. fr. 37. 5, 9, 13 M–W, Hdt. 1. 27. 2, 1. 170. 3, 9. 34. 2, Apollod. 1. 9. 10 and 13, 3. 15. 5, Diog. Laert. 1. 82 ff., etc. Of no great help is the suggestion made by Arena (1967: 90), who obviously noticed this problem, 'Bia (da Biao) del pinax di Timonidas . . . da collegarsi, rispetto al classico Bias, $Biav\tau os$, con ion. $Bi\eta s$ ', as long as he does not give any reference for his alleged Ionic $Bi\eta s$; at any rate, the famous character Bias in Hdt. 1. 27 and 170 is an Ionian from Priene, and in the 5th-cent. Erythraian inscr. LSAG 344. 48 = GD 4C. 24 = DGE 688C. 24 (c.475–450?) Bia[s] is written alongside 5 $\pi \rho \eta \tilde{\eta} \chi \mu a$, 13 $\tau \rho \iota \eta \kappa [o] \sigma i \omega \nu$, etc. The name therefore did not have an Ionic $< \eta >$ with an a-stem inflection.

⁴³⁷ For a dubious parallel see Introd. to this ch. (COP), n. 399.

⁴³⁸ As far as the vases are concerned, COR 31*d* (incised) contains the pronoun. In other regions both possibilities occur, with (ARG 1, DOC 6, IOI 1, part of NAU 1) or without (BOI 20, AIG 3*E*, ACC 1*B*, part of NAU 1).

°COP 21 BERLIN, ANTIKENSAMMLUNG F 952

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 16a; Furtwängler (1885), no. 952; Pernice (1897), 41; dr. *AntDenkm* ii (1899–1901) 40. 14; M. Fränkel, *IG* iv (1902), no. 261. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Parts of the r. margin; breast and forelegs of horses (Pernice). Pernice's suggestion that the fr. belongs to F 513 (part of our COP 2C) is implausible. *Date*: —.

```
ΓΟΤΕΔΑΝ≤Τ
[...]ιποτεδανιτ[...]
[...τô?]ι Ποτēδανι τ[...].
```

Epigraphy: Runs down the r. margin. According to Pernice's reconstruction in AntDenkm there would have been space for another c.3 letters, before the bottom (i.e. the ground line of the horses' hooves) was reached. The inscr. then may have turned round and might be expected to reappear in the lowest point of the fr. There is nothing, however, and it is also slightly strange that nothing is visible between the last tau and the break. Röhl gives the first letter as a complete iota, which is hardly correct. According to the drs. in Fränkel and AntDenkm, as well as my autopsy, it could also be a kappa, which is, however, difficult to interpret. Interpretation: Dedication to Poseidon.

°COP 22 BERLIN, ANTIKENSAMMLUNG F 529

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 22; Furtwängler (1885), no. 529; M. Fränkel, *IG* iv (1902), no. 262. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Part of upper margin; a *quadriga*. *Date*: —.

```
TEΔΑΝ \leq [...] \tau e \delta a v_i [...?] [...\Pi o] \tau \bar{e} \delta \hat{a} v_i [...?].
```

Epigraphy: Horizontal along the margin. It is not clear whether the text continued. *Interpretation*: Dedication to Poseidon.

°COP 23 BERLIN, ANTIKENSAMMLUNG F 845 (PARTLY INCISED)

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 109; Furtwängler (1885), no. 845; M. Fränkel, *IG* iv (1902), no. 271; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: On the side of (a) (l. margin), upper part of a bearded man to r. On the side of (b) (lower margin), a kiln. *Date*: —.

- (a) $\triangle AMO$ (incised) (b) OTBS (c) ?
- (a) $\Delta a\mu o[\ldots]$ (b) $[\ldots]o\tau\epsilon\iota[\ldots]$ (c) $[\ldots]o$ (?)
- (a) $\Delta \tilde{\mathbf{a}} \mu o[\ldots]$. (b) $[\ldots \Pi] o \tau \epsilon \iota [\delta \hat{\mathbf{a}} (F \tilde{\mathbf{o}}) \nu \iota F \hat{\mathbf{a}} \nu a \kappa \tau \iota ?]$. (c) $[\ldots] o$ (?).

Epigraphy: (a) starts in front of the man's face and could be his label (see COP 62 ff.). (b) The pi is invisible, which means that the inscr. came in from the r. in a loop and is not just a label, but a longer text, probably a dedication. (c) The little semicircle to the l., if it is a letter at all, can only have belonged to (b) if there was another loop, leading back down to it. I prefer to take it as the remains of a separate inscr. Interpretation: (a) and perhaps (c): Probably label(s) (of workmen?). (b) Dedication to Poseidon.

COP 24 BERLIN, ANTIKENSAMMLUNG I I 18

Fr. pinax from Penteskouphia (1879). *Bibliography*: Pernice (1897), 45, no. 118; M. Fränkel, *IG* iv (1902), no. 269. *Photographs*: —. Not found in the museum. *Scene*: No figs. preserved. *Date*: —.

```
ANO EM [...] avo[.]e\mu[...] [...? \Pi o \tau \bar{e} \delta] \hat{a} v \delta[s] \dot{e} \mu[\iota ...?].
```

Epigraphy: —. *Interpretation*: Probably dedication to Poseidon (property formula).

Less likely is $[A\gamma] \dot{a}\nu o[\rho] \dot{e}\mu [\dot{\epsilon} \dot{a}\nu \dot{\epsilon}\theta \epsilon \kappa \epsilon]$ (vel sim.), since this would presuppose the same unexpected spelling of the pronoun as in COP 29. Also less likely is a (prose) variant of COP 5 and 6, mainly for reasons of word-order. For the property formula of dedications see §301.

d. Other Certain or Likely Dedications

°COP 25 BERLIN, ANTIKENSAMMLUNG F 882

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 97; Furtwängler (1885), no. 882; dr. *AntDenkm* ii (1895–8) 29. I (29. 4 the reverse); M. Fränkel, *IG* iv (1902), no. 303; Amyx (1988), 605, no. 2 in the list. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Horse and horseman. Only the top-r. corner shows a suspension hole. On the other side there is a woman and a figure catching fish with a trident. If the tablet was hung up by the surviving hole and one in the adjacent lost corner, this side would be upside-down. *Date*: —.

⁴³⁹ Geagan (1970: 41 with n. 34) says (without further discussion) that the name of the god is in the nom., probably just following Fränkel; this is hardly correct

```
Α<Μ<ΜβΓΓ
Αισιμελλ . σμ . ν[. . .].
Αἰσιμέλλξς μ' ἀν[έθξκε . . . ?].
```

Epigraphy: Runs along the upper margin above the figs. To the l. it is complete. To the r. the letters are very faint. Fränkel read $Al\sigma\iota\mu\epsilon\lambda(\eta)s$ [...]. Autopsy revealed some more letters. After the gap no traces of letters are visible; maybe there was a continuation in the damaged area below. *Interpretation*: Dedication.

The person catching fish with a trident reminds us of Odysseus on BOI 18.

The first element $Ai\sigma$ -may be identical with that in Hesiod's name (Bechtel, p. 29; for the poet's name see Meier-Brügger (1990) with a different etymological approach and a thorough discussion of earlier suggestions). For the unexpected geminate see §215.

°COP 26 BERLIN, ANTIKENSAMMLUNG I 116

Fr. pinax from Penteskouphia (1879). *Bibliography*: Pernice (1897), 45, no. 116; M. Fränkel, *IG* iv (1902), no. 325; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: No figs. preserved. *Date*: —.

```
M9YΓ\leq
[...]\sigma^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}^{\circ}
```

Epigraphy: Fränkel reads $-\alpha \mathcal{P}v\lambda[\sigma i\delta as]$, referring to COP II. But the first letter is certainly the r. half of a san. The last letter is very faint, but the traces could fit an iota. The hole below the san indicates that we may be close to a corner of the tablet (top-l.?). This supports the restoration of only few letters before the san and the interpretation as the beginning of a dedicatory inser. *Interpretation*: Probably a dedication.

One $A\hat{\epsilon}\sigma \nabla \nu \lambda \hat{\iota} \nu \sigma s$ owned the aryballos COR 47.

°COP 27 BERLIN, ANTIKENSAMMLUNG F 464

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 20; Furtwängler (1885), no. 464; dr. *AntDenkm* i (1886), no. 7. 2; M. Fränkel, *IG* iv (1902), no. 278. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Upright tablet preserved in full width and length; Poseidon with trident. The inscr. starts in the top-r. corner and runs downwards. It may or may not have a connection with the figure. *Date*: —.

ΓΟΤΕΔΑΝ

```
Ποτεδαν[. ?]. . τ\iota . ια . .[. .]\epsilon\theta\kappa\epsilon (a) Ποτ\bar{\epsilon}δάν. (b) A\nuτ\iota\phiίας \mu[' \dot{a}\nu]\epsilon\dot{\theta}(\bar{\epsilon})\kappa\epsilon. (Or Ποτ\bar{\epsilon}δ\hat{a}\nu[\iota] A\nuτ\iota\phiίας etc.)
```

Epigraphy: Almost nothing is lost, but the surface is badly worn. The letters after $-\delta a\nu$ are uncertain, both in the earlier drs. and now on the original. Either there was an iota in the small gap after $\Pi o \tau e \delta a\nu$, in which case the whole may form one sentence, or there was not, in which case the name of the god is a label and the rest is independent. Considering what both fits the traces and is a plausible restoration, one may reach the above (uncertain) solution. *Interpretation*: Dedication to (and label of?) Poseidon.

The name as tentatively read may be a hypocoristic in $-i\bar{a}s$ of $A\nu\tau i\phi\bar{a}\mu os$ or the like (for the type of hypocoristic see §230). In the verb, there seems to be A.W. (see §111).

°COP 28 BERLIN, ANTIKENSAMMLUNG F 811

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 55; Furtwängler (1885), no. 811; dr. *AntDenkm* ii (1893–4) 23. 15*a* (23. 15*b* the reverse); M. Fränkel, *IG* iv (1902), no. 306; ph. of the reverse Cuomo di Caprio (1984), 80, no. 17; Amyx (1988), 605, no. 4 in the list. *Photographs*: —. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Top of a tablet (two holes in the corners); Poseidon with trident. On the reverse (turned through 90° with respect to the holes) a kiln scene. *Date*: —.

```
\leftarrow ΑΡ<br/>
Αριστοφιλοσ[...?]<br/>
Αριστόφιλος[...?].
```

Epigraphy: Runs down the l. margin from Poseidon's head, as is often the case. The verb should have easily fitted in. *Interpretation*: Probably a dedication.

°COP 29 BERLIN, ANTIKENSAMMLUNG F 667 + 803 (PARTLY INCISED)

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 38 + 81; Furtwängler (1885), no. 667 + 803; dr. *AntDenkm* ii (1895–8) 30. 9; M. Fränkel, *IG* iv (1902), no. 225 + 218; Payne (1931), 108; Jeffery, *LSAG* (1961), 131. 20; Geagan (1970), 37 and 41, with ph. and dr. 36 fig. 8; Lorber (1979), 75 f., no. 118 (with dr.); Amyx (1988), 606, no. 6 in the list; *LIMC* vii, 'Poseidon' 103. *Photographs*: Geagan only (a), not very cl. Vidi 27 Sept. 1991. *Scene*: Top half of tablet; joined by Geagan. On one side Poseidon (unnamed) and inscr. (a) (on fr. F 667), on

the other (b) and (c) with a kiln and the arm of a man. Date: 575-550 (Payne, Jeffery).

- (a) AMOPOLOPOMEMBANB \oplus (b) PI (incised)
- (c) ΓΟΤΔΑΕΥ (incised)
- (a) Aσοποδοροσεμεανεθ[...] (b) Π . (c) Π οτδαεν
- (a) \bar{A} σοπόδορος ἔμὲ ἀνέθ[$\bar{\epsilon}$ κε]. (b) Π . (?). (c) Π οτ($\bar{\epsilon}$)δ $\dot{\bar{a}}$ (ν) ϵ $\dot{\bar{v}}$ (?).

Epigraphy: (a) starts in the top-l. corner, leading downwards along the back of Poseidon. ⁴⁴⁰ (b) was considered a first attempt of (c) by Furtwängler, i.e. $\Pi_{7}(...)$. (c) The second attempt was no complete success either. Fränkel in the letter after the alpha saw a middle bar as if of a digamma, but Geagan argued that since there is no continuation on fr. 667 joined by her the old reading $-\nu$ by Röhl and Furtwängler was likely to be correct. Fränkel, however, had been right: the letter has a middle bar, and a lower one too. Moreover on the adjoining fr. there seems to be an upsilon. *Interpretation*: (a) Dedication. (b)–(c) Note of destination (?).

(a) Names like Asopodoros, viz. containing the name of the river (god) $\bar{A}\sigma\omega\pi\delta$ s, are particularly frequent in Boiotia ($-\delta\omega\rho\sigma$ s e.g. Pind. *Isth.* 1. 34, other examples and more derivations in *IG* vii, Index, p. 771), but here—as in the case of the Argive artist in *CEG* 380. ii (1st h. 5th cent.)—the river flowing through Phleious and Sikyon, 15 km. from Corinth, could also be the source.⁴⁴¹ Yet, first, the choice of the $\dot{\epsilon}$ - form of the pronoun⁴⁴² is unparalleled at Corinth but typical of Boiotian dialect (see §224). Secondly, also the E-shape epsilon is unexpected, but is of course the normal form of the letter in the Greek world. I cannot help thinking that we have here a foreigner from Boiotia working at Corinth (see §261), who perhaps only partly mastered the art of writing (at least in Corinthian).

(b) and (c) could be an indication of the recipient's name in the 'neutral' case as used in lists (see COP 47, 78, and 84B, all incised too). If this interpretation is correct, we may suppose that the name of the god was not written in (a). The final $e\vec{v}$ (?) may mean 'good fortune' or the like, if anything at all. It would show a mistake similar to that of the pronoun in (a), although we cannot positively argue that (b) and (c) are by the same writer as (a).

°COP 30 BERLIN, ANTIKENSAMMLUNG I 18

Fr. pinax from Penteskouphia (1879). *Bibliography*: Pernice (1897), 42, no. 18; M. Fränkel, *IG* iv (1902), no. 307; Amyx (1988), 606,

no. 9 in the list. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Part of the r. margin of a large tablet; hands and part of trident. *Date*: —.

```
(\leftarrow) ΔΑΜΟΦ\inΓ \Delta a\mu o\phi \iota \lambda [...] \Delta \bar{a}\mu \acute{o}\phi \iota \lambda [os...].
```

Epigraphy: Fränkel apparently saw part of the final omicron; I did not. *Interpretation*: Probably a dedication.

°COP 31 BERLIN, ANTIKENSAMMLUNG F 392

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 42; Furtwängler (1885), no. 392; M. Fränkel, *IG* iv (1902), no. 226; Schwyzer, *DGE* (1923), no. 123. 11; Amyx (1988), 606, no. 11 in the list. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Top-l. corner; head and back of a figure to r. *Date*: —.

```
ΔΟΡΚΟΝΜΑΝΒΦΒΚ
Δορκονμανεθεκ[. . .]
Δόρκον μ' ἀνέθεκ[ε . . . ?].
```

Epigraphy: Written in very thin stokes, and running downwards behind the back of the figure. *Interpretation*: Dedication.

For the spelling of the name with kappa see §108. The name is an n-stem hypocoristic (see §229) from full names with the root $\delta\epsilon\rho\kappa$ - (see Bechtel, p. 120 f., with another attestation of our name; see also the Satyr-name CHA g and g.

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 104; Furtwängler (1885), no. 424 + 429; Pernice (1897), 15; M. Fränkel, *IG* iv (1902), no. 311; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Joined by Pernice. Top-l. corner; head and back of a man. *Date*: —.

```
(\leftarrow) B\Delta E\delta[\ldots] E\delta[\ldots].
```

Epigraphy: Runs down the l. margin. Fränkel (following Furtwängler) proposed E_{ρ} , although the second letter in his dr. is as clearly a delta as in Röhl's. *Interpretation*: Perhaps a dedication.

May have been a name from the root $\dot{\epsilon}\delta$ - 'eat', or $E(\nu)\delta\iota\sigma$ (Bechtel, pp. 153 f.); there seem not to be many possible interpretations.

⁴⁴⁰ Lorber erroneously writes $\epsilon \mu \epsilon$; instead of $\epsilon \mu \epsilon$; Röhl and Furtwängler had $\epsilon \mu \epsilon$.

⁴⁴¹ A(i)sopos was the mythical father of Aigina, Ismene and Ismenos, Pelagon, Salamis (Apollod.), as well as Antiope (*Od.* 11. 260). The Homeric attestations show a long [ā].

⁴⁴² Other interpretations seem to lead nowhere.

°COP 33 BERLIN, ANTIKENSAMMLUNG F 383 + 419

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 101; Furtwängler (1885), no. 383 + 419; Pernice (1897), 13; M. Fränkel, IG iv (1902), no. 309; Schwyzer, DGE (1923), no. 123. 11; Amyx (1988), 606, no. 12 in the list. Photographs: —. Vidi 26 Sept. 1991. Scene: Joined by Pernice. Top half; Poseidon with trident. Date: —.

$$B \oplus B$$
 $EF\theta \epsilon . (?) [...?].$

Epigraphy: Read $EF\theta\epsilon\tau[...]$ by Furtwängler (followed by Pernice and Amyx) or $EF\theta\epsilon\iota[...]$ by Fränkel. Neither version can be confirmed, since I was not sure whether the wavy structure after the fourth letter is at all part of a letter. Indeed, the letters are now so faint as to show only in the reflection of direct light (the surface is slightly less glossy where the letters were). The purple colour after the wavy line excludes the possibility that there was more text; if it went on, it was elsewhere on the tablet. The second letter is not clear now. *Interpretation*: Not clear, perhaps a dedication.

This example of a diphthong [eu] written with a digamma instead of an upsilon would be unique at Corinth, ⁴⁴³ and the bad state of preservation of the writing on this tablet suggests that we dismiss it as a wrong reading. Fränkel's interpretation as a name $E\ddot{v}\theta\epsilon\iota\sigma$ is implausible in even more respects. First, no such name seems to be attested, and, secondly, the spelling $<\epsilon\iota>$ is a priori unexpected at Corinth.

°COP 34 CORINTH, ARCH. MUS. KN-8

Fr. pinax from the Potters' Quarter at Corinth (1930). *Bibliography:* Newhall (1931), 21 f., ph. fig. 21; Stillwell–Benson (1984), 244, no. 1344, and Boegehold (1984), 359, no. 8, ph. pl. 56, drs. pls. 114 and 122; Amyx (1988), 606, no. 13 in the list (bibl.). *Photographs:* Newhall quite cl.; Stillwell–Benson sm. *Scene:* Top-l. corner; long-haired man holding an instrument. The break goes through the thighs of the man, so approximately a third of the height will be missing. *Date:* MC (Stillwell–Benson).

```
BVKPSMB Ev\kappa\rho\iota\nu\epsilon .[...?] E\dot{v}\kappa\rho\iota\nu\bar{\epsilon}s[...?].
```

Epigraphy: The penultimate letter is clearly an epsilon not an alpha; its lower loop is visible in outline on my original ph. (see the dr.). Of the last letter part of a downstroke is preserved. *Interpretation*: Dedication or label (workman).

⁴⁴³ See the discussion by Kretschmer (pp. 37 f.) with some certain examples from other regions.

Boegehold read $E \tilde{\upsilon} \kappa \rho \acute{\upsilon} \nu a \tilde{\varsigma}$. This reading should not have been compared with the name $E \tilde{\upsilon} \kappa \rho \acute{\upsilon} \nu \eta s$ (cited by Amyx; see Bechtel, pp. 172, 263), since that name is an *s*-stem (as the adjective $\epsilon \tilde{\upsilon} \kappa \rho \iota \nu \eta s$) and should be $-\bar{\epsilon} s$ also at Corinth. With my new reading, however, the comparison is fully justified. Since about a third of the height of the tablet is missing below, $\tilde{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon$ would exactly fit in.

This pinax, which is of the same kind as those found at Penteskouphia, is a welcome confirmation that they all came from the Corinthian potters' quarter (see also the Introd. to this ch. (COP)).

°COP 35 BERLIN, ANTIKENSAMMLUNG F 630 + 539

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 27 + 48; Furtwängler (1885), no. 630 + 539; dr. AntDenkm i (1886), no. 7. 21 (only fr. 539); Pernice (1897), 23, with dr. fig. 14; M. Fränkel, IG iv (1902), no. 227; Payne (1931), 104; Jeffery, LSAG (1961), 131. 15; Lazzarini, FDV (1976), no. 267; Lorber (1979), 53, no. 73, ph. pl. 16; Amyx (1988), 606, no. 14 in the list; LIMC vii, 'Poseidon' 109. Photographs: Lorber quite cl. Vidi 28 Sept. 1991 (on exhibition); I omitted to make a dr. of (a). Scene: Joined by Pernice. Poseidon (named) holding his trident and riding one of two horses. Date: 600–575 (Payne, Jeffery); 6th cent. (Lazzarini).

- (a) \leftarrow POTEAAN (b) BYPYMBABMMANB&BKB
- (a) Ποτεδαν (b) Ευρυμεδεσμανεθεκε
- (a) Π οτ $\bar{\epsilon}$ δ $\bar{\alpha}$ ν. (b) E $\dot{\nu}$ ρν μ $\bar{\epsilon}$ δ $\bar{\epsilon}$ ς μ ' $\dot{\alpha}$ ν $\dot{\epsilon}$ θ $\bar{\epsilon}$ κ ϵ .

Epigraphy: (a) starts at Poseidon's head. (b) starts next to the top-r. corner, leading down the r. margin, then turning round. Interpretation: (a) Label (Poseidon). (b) Dedication.

*COP 36 PARIS, LOUVRE MNC 206

Fr. pinax (very thick, c.12 mm.) from Penteskouphia (1879). Bibliography: Collignon (1886), 26, dr. 25 fig. 2; M. Fränkel, IG iv (1902), no. 228; Lazzarini, FDV (1976), no. 268; Amyx (1988), 606, no. 15 in the list. Photographs: —. Vidi 6 Aug. 1990. Scene: Middle part of l. margin; breast, back and arms of a man to r. The reverse is plain. Date: 6th cent. (Lazzarini).

BYMTPATOMMADB&BKB

[. . . ?]Ευστρατοσμαδεθεκε Εὔστρατος μ' ἀνέθεκε.

Epigraphy: Running downwards behind the figure's back. There is a break before the first letter, but the name seems to be complete. The sixth letter from the end is clearly a delta. *Interpretation*: Dedication.

The inscription is very neatly written and the writer does not seem to have been illiterate. Therefore the delta cannot easily be taken for a misshapen nu (as the last sign in COP 84A). In view of this spelling, I cannot help thinking that Eustratos may have had a cold (we have to imagine people speaking aloud when writing, as was the case in reading). He Possible parallels from Athens are $K\acute{\nu}\kappa\tau\sigma\sigma$ on a 6th-cent. vase and CEG 32 $\mu\tau\acute{e}\mu\alpha$ on a stone monument (c.530?). Of course we could also speak of some kind of dissimilation of the nasal component of the sound (see §212).

°COP 37 BERLIN, ANTIKENSAMMLUNG F 828

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 3; Furtwängler (1885), no. 828; Pernice (1897), 36; M. Fränkel, *IG* iv (1902), no. 295; dr. *AntDenkm* ii (1899–1901) 39. 1a; Schwyzer, *DGE* (1923), no. 123. 8; Payne (1931), 101; Jeffery, *LSAG* (1961), 126, 131. 11, dr. pl. 19; Lorber (1979), 28, no. 26 (with dr.), ph. pl. 6. *Photographs*: Lorber partly cl. Vidi 27 Sept. 1991. *Scene*: Upright tablet preserved in full width (with the unnumbered fr. joined by Pernice); female figure (named). The reverse (correct in Pernice): man to r., leading a horse which is seen from the front⁴⁴⁶ and with head to r. *Date*: EC (Payne); *c*.625–600 (Jeffery).

- (a) $A \phi \leq TPETAN$ (b) (\leftarrow) $F \leq 0$
- (a) $A\phi\iota\tau\rho\epsilon\tau\alpha\nu$ (b) $F\iota\sigma[\ldots]$
- (a) $A(\mu)\phi\iota\tau\rho\dot{\bar{e}}\tau\bar{a}\nu$. (b) $F\iota\dot{o}[\lambda\bar{a}s?...?]$.

Epigraphy: (a) is complete; the final nu is certain (not a san as considered by Lorber). (b) Of the fourth letter the lower part of a vertical stroke was indicated earlier; I could not see it. Interpretation: (a) Label (Amphitrite). (b) Probably a dedication.

(a) For Amphitrite's name see §246 (for its spelling with E-shape epsilon see §219, for the lack of the nasal-sign see also §201). Here the accusative form is surprising. It seems possible that the writer thought " $F\iota \dot{o}\lambda \bar{a}s$ $\dot{a}\nu \dot{\epsilon}\theta \bar{\epsilon}\kappa \epsilon$ $\lambda \mu \dot{\phi}\iota \tau \rho \dot{\bar{\iota}}\tau \bar{a}\nu$ " (i.e. a picture of her), combining (b) + (a); but there are other imaginable contexts. (b) Probably the donor's name.

*°COP 38A-B (A) BERLIN, ANTIKENSAMMLUNG F 373 + 415 + 423, (B) PARIS, LOUVRE MNB 2856

Fr. and entire pinax from Penteskouphia (1879). *Bibliography*: (A) Röhl, *IGA* (1882), 20. 43 + 80 + 93; Furtwängler (1885), no. 373 + 415 + 423; Pernice (1897), 11 f.; M. Fränkel, *IG* iv (1902), no. 230; Lazzarini, *FDV* (1976), no. 269a; Amyx (1988), 606, no. 17 in the list. (B) Rayet (1880), 104 f., no. 1, with drs.; Röhl, *IGA* (1882), 20. 43a; M. Fränkel, *IG* iv (1902), no. 231; Schwyzer, *DGE* (1923), no. 123. 6; Payne (1931), 108; Lazzarini, *FDV* (1976), no. 269b; Amyx (1988), 606, no. 18 in the list. *Photographs*: —. (A) Vidi 26 Sept. 1991. (B) Vidi 6 Aug. 1990. *Scene*: (A) Joined by Pernice. Poseidon to r. The reverse is plain. (B) Poseidon to r., with trident and wreath in this hands. On the reverse (uninscribed) a man working at a kiln. *Date*: 575–550 (Payne).

- (A) (a) \leftarrow POT (b) \leq POV MANBEBKB
- (B) (a) \leftarrow POTE \leq Δ AN (b) \leq PONMANB \oplus BKB
- (A) (a) $\Pi o \tau [\ldots]$ (b) $I \gamma \rho o \nu \mu \alpha \nu \epsilon \theta \epsilon \kappa \epsilon [\ldots]$
- (B) (a) Ποτειδαν (b) Ιγρονμανεθεκε
- (A) (a) Π οτ[ĕιδαν]. (b) Ἰγρον μ' ἀνέθεκε. (B) (a) Π οτĕιδαν. (b) Ἰγρον μ' ἀνέθεκε.

Epigraphy: The shape of the gamma is something between Γ and Γ , almost identical in both copies. (Ab) The figure's hand comes in between the name and the pronoun. On both pinakes (b) runs downwards from next to the top-r. suspension hole, and (a) down the god's back to the l. (B) Amyx (p. 608, no. 45, referring to autopsy) read $X_{\Gamma}^{\dagger}\rho\bar{\rho}\nu$, which is wrong; he was not aware of the identity of the piece he recorded. Interpretation: (a) Labels (Poseidon). (b) Dedications.

In (Ab) there is a break after the verb, which led Pernice to suggest that $\Pi o\tau[\ldots]$ could be dative. That is hardly correct. Not only are the two tablets very similar, which allows us to restore (A) by analogy with (B), but also there was enough space after the verb in (A) for a dative to be written continuously, perhaps in boustrophedon, had it been desired, whereas a stichic arrangement, with the tablet turned round after the first line, would be odd.

The name of the donor is not otherwise attested and obscure. 448 Considering his unusual spelling of the god's name (see §§219, 255), Igron may be thought of as a foreigner. 449

^{***} See also Ch. Dickens, *Oliver Twist*, ch. 15: 'Is anybody here, Barney?' . . 'Dot a shoul' . . . 'Nobody?' . . . 'Dobody but Biss Dadsy' . . . 'Nancy! . . . Where?' . . .

⁴⁴⁵ ABV 110. 37, ph. SE 40 (1972) pl. 66 (sm.).

⁴⁴⁶ A very early occurrence of this motive, if the date is correct. Neither Payne nor any other scholar seems to discuss this.

⁴⁴⁷ I do not think we should assume that the writer simply mixed up Poseidon's and Amphitrite's endings (i.e. wrote $-\bar{a}\nu$ as if he were writing $\Pi \sigma \tau \epsilon \delta - \bar{a}\nu$).

⁴⁴⁸ As /u/ was probably pronounced [u] not [y] at Corinth (see §217) and initial [h] is usually preserved (see §210), " $Y\gamma\rho\bar{o}\nu$ is not a likely solution.

⁴⁴⁹ Should we connect his name with the fairly frequent Karian name $\Pi l \gamma \rho \eta s$ (Hdt., Xen., etc.), which in Attica is also attested as " $I \gamma \rho \bar{\epsilon} s$? See Threatte, pp. 557 top and 439 bottom, with other cases of a sporadic loss of initial [p] in foreign names.

°COP 39 BERLIN, ANTIKENSAMMLUNG F 554 + 582

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 52; Furtwängler (1885), no. 554 + 582; Pernice (1897), 24; M. Fränkel, *IG* iv (1902), no. 312; Amyx (1988), 606, no. 19 in the list. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Joined by Pernice. Top-l. corner and two thirds of upper margin; horse with horseman to l. The inscr. starts behind the back of the horseman. *Date*: —.

KAN⊗ Kaνθa[...] Kaνθa[ρ-...]

Epigraphy: —. Interpretation: Probably a dedication.

Fränkel restores $K\acute{a}\nu\theta\alpha[\rho\sigma s]$ or $Ka\nu\theta\alpha[\rho'\bar{o}\nu]$ (see Bechtel, p. 582), taking the inscription as 'nomen equitis'. Instead of a label, we may assume a full dedicatory inscription, as with Phlebon of COP 48A.

°COP 40 BERLIN, ANTIKENSAMMLUNG F 348

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 49; Furtwängler (1885), no. 348; dr. *AntDenkm* ii (1893–4) 24. 3; M. Fränkel, *IG* iv (1902), no. 232; Amyx (1988), 607, no. 21 in the list. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Top of upright tablet; Poseidon with trident. The reverse is plain. *Date*: —.

```
ΓΥΜ<ΑΔΑΜΜ
Λυσιαδασμ[. . .]
Λῦσιάδās μ[' ἀνέθēκε . . .].
```

Epigraphy: Runs downwards from the god's head. *Interpretation*: Probably a dedication.

Patronymic name from $\Lambda \hat{v}\sigma\iota_s$, which is a hypocoristic of $\Lambda v\sigma\iota$ -compound names (see §231; Bechtel, p. 291). The name would be ideal for a metrical dedication.

*COP 41 (= COR 120) PARIS, LOUVRE MNC 212 + BERLIN, ANTIKENSAMMLUNG F 511

Fr. pinax from Penteskouphia (1879). *Bibliography*: Collignon (1886), 27 f., with dr. fig. 6, repeated in *WV* (1888), pl. 1. 4; Furtwängler (1885), no. 511 (no inscr.); dr. *AntDenkm* ii (1895–8) 29. 17 (only F 511); M. Fränkel, *IG* iv (1902), no. 244; Nicole (1916), 376; Schwyzer, *DGE* (1923), no. 123. 9; Hoppin (1924), 10 f.; Payne (1931), 110; Jeffery, *LSAG* (1961), 131. 20, dr. pl. 20; Geagan (1970), 34, ph. 33 fig. 2; Lazzarini, *FDV*

(1976), no. 816; Lorber (1979), 74 f., no. 114, ph. pl. 33; Amyx (1988), 591 no. 120, 607 no. 23 in the list (cat. p. 255 no. 1), ph. pl. 110. 1. *Photographs*: Geagan, Lorber, Amyx quite cl. Vidi 6 Aug. 1990 (the Paris part). *Scene*: R. part and middle of a tablet; *quadriga* waiting. Geagan joined the uninscribed Berlin fr. to the inscribed Paris one. The reverses are plain. *Date*: 575–550 (Payne, Jeffery); 6th cent. (Lazzarini).

Μ<ΓΟΝ<ΔΑΜΒ(ΡΑΥΒΚΑΝΒ⊗ΒΚΒ Μιλονιδασεγραψεκανεθεκε Μιλονίδας ἔγραψε κ' ἀνέθεκε.

Epigraphy: The first alpha is incomplete: its r. foot below the horizontal bar was never drawn. Of the lower loop of the first epsilon only a shadow remains. *Interpretation*: Painter's signature and dedication by the painter.

The inscription on this pinax⁴⁵⁰ seems to reflect the pride of its painter. But unlike Timonidas on COP 18, Milonidas places his inscription at the margin in a more modest-looking way, perhaps because his painting did not leave any room in the middle where the horses are, and to the l. and above the horses there may have been the names of the gods in the chariot. On the other hand, unlike Timonidas, Milonidas is also the donor of his tablet (see §302).

The writer missed the opportunity of producing an iambic trimeter by writing $M\iota\lambda\bar{o}\nu\ell\delta\bar{a}s$ $\tilde{\epsilon}\gamma\rho\alpha\psi\epsilon$ $\kappa\dot{a}\nu\ell\theta\bar{\epsilon}\kappa\dot{\epsilon}$ $\mu\epsilon$ (as Exekias in CEG 436 f., with $\kappa\dot{a}\pi\delta\bar{\epsilon}\sigma\epsilon$), ⁴⁵¹ at least if crasis was an option in Corinthian dialect as it was in Attic. For the lack of the pronoun see COP 18. The name (perhaps also attested in COP 47, see n. 454) is a patronymic derivative from $Mi\lambda\omega\nu$ (Bechtel, p. 499); see §240.

°COP 42 BERLIN, ANTIKENSAMMLUNG F 496 + 940

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 41, only (*c*), fr. 940; Furtwängler (1885), no. 496 +

The inscr. reported by Dragatsis (1881), with dr. pl. Γ fig. 3 (repeated in IGA [1882], no. 20. 36a, from there in Roberts (1887), no. 90, and analysed by Kirchhoff (1887), 103), which Collignon and Fränkel etc. thought to be the same as our pinax, must be a false copy forged in Greece. There are many reasons for this assumption. (1) It is incised not painted, as is evident from Dragatsis's dr. (2) The fr. on which it is incised is only the corner of a tablet (bottom-l.?), not the well preserved r. quarter as the Paris fr. of our pinax, and does not show the beautiful horses, whereas Dragatsis's dr. of our COP 47, his fig. 2, is accurate, also in size—apart from the fact that he does not show the incised inscr. (b). (3) It is strange that an inscr., which also occurs on a genuine piece, should be preserved again in its entirety on another fr. with breaks precisely before the first and after the last letter. (4) The text of the incised version is very odd syntactically and with respect to its nu ephelkystikon: M≤LON≤∆AMETRAΦMENANE⊕EKE. (5) Its writing system is equally odd and looks more like a silly mixture of Attic and Corinthian letters produced by a forger who was not familiar with what was possible in the respective local scripts.

⁴⁵¹ Other examples of $\kappa \dot{a}$ - from $\kappa a \dot{i}$ \dot{a} - are CEG 26, 74, 262, 419 (?), 463 (?). For $\kappa \dot{a}$ - from $\kappa a \dot{i}$ $\dot{\epsilon}$ - see CEG 70. 3, 239 (?), but $\kappa \dot{\bar{\epsilon}}$ - is the result in CEG 139. $\chi \dot{\bar{o}}$ from $\kappa a \dot{i}$ ho- occurs in CEG 380. ii.

940; Pernice (1897), 20; dr. *AntDenkm* ii (1895–8) 29. 13; M. Fränkel, *IG* iv (1902), no. 264; Payne (1931), 108; Jeffery, *LSAG* (1961), 131. 20; Lorber (1979), 75, no. 117 (with dr.), ph. pl. 33; Amyx (1988), 607, no. 27 in the list; *LIMC* vii, 'Poseidon' 117* = 255, dr. pl. 361. *Photographs*: Lorber partly cl. Vidi 26 Sept. 1991. *Scene*: Joined with an unnumbered fr. by Pernice. Top-l. corner; two bearded men (a) and (b) in a chariot. *Date*: 575–550 (Payne, Jeffery).

(a) ΓΟΤΒΔΑΝ (b) ΞΒ (c) ΟΡ⊕Ο
 (a) Ποτεδάν (b) Ξεψς (c) Ορθο[...]
 (a) Ποτξδάν, (b) Ξεψς, (c) 'Ορθο[...].

Epigraphy: (a) Leading downwards to the l. (b) Horizontal, starting at the face of the figure in question. In Fränkel's dr. clear remains of the -s and an Y-shaped upsilon are shown; less is visible now. (c) Of garland-like shape in the middle of the tablet, i.e. at the r. end of the fr. as it is now. Interpretation: (a)—(b) Labels (Poseidon and Zeus). (c) Probably a dedication.

The main inscription (*c*) starts over the reins in big letters and leads downwards towards the centre (it might have gone up again towards the heads of the horses as a symmetrical garland). It makes a careful and competent impression.

(a) For the spelling with normal epsilon see §255 and (c) below. (b) For the initial \mathcal{E} see §258. The upsilon seems to have had a different form from the one in COP 75, where we find the same type of spelling. This suggests that the two inscriptions were written by two different writers, i.e. this spelling was not just an idiosyncrasy. (c) As we should probably expect $Fop\theta Fo[...]$ in proper Corinthian (see §\$206, 209) this may be taken as an indication that the writer of this tablet was a foreigner in Corinth. The same can be argued in the case of the spelling in (a), whose parallel in COP 44 is likely to be written by a foreigner for other reasons (see ad loc.).

°COP 43 BERLIN, ANTIKENSAMMLUNG F 414

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 40; Furtwängler (1885), no. 414; Pernice (1897), 14; M. Fränkel, *IG* iv (1902), no. 315; Schwyzer, *DGE* (1923), no. 123. 11; Amyx (1988), 607, no. 25 in the list. *Photographs*: —. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Top-r. corner (damaged); Poseidon with trident (on the reverse a kiln, Pernice). *Date*: —.

```
≢ΒΝΓΟΚΓΒ
ΞενΓοκλε .[. . .]
ΞενΓοκλές[ μ' ἀνέθξκε . . .].
```

Epigraphy: Runs downwards. Of the san, a small trace is visible. *Interpretation*: Probably a dedication.

For the digamma see §209.

°COP 44 BERLIN, ANTIKENSAMMLUNG F 765 + 485

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 56 + 112; Furtwängler (1885), no. 765 + 485; dr. AntDenkm i (1886), no. 7. 11, without (a) and (b); Pernice (1897), 19, dr. 20 fig. 10; M. Fränkel, IG iv (1902), no. 265; Payne (1931), 108; Jeffery, LSAG (1961), 131. 20; Lorber (1979), 75, no. 115, ph. pl. 33; LIMC i, 'Amphitrite' 13; Amyx (1988), 607, no. 32 in the list; LIMC vii, 'Poseidon' 112*, ph. pl. 360. Photographs: Lorber and LIMC (a) uncl., the rest quite cl. Vidi 26 Sept. 1991. Scene: The fr. with (a) and (b) was joined to the rest by Pernice. Two women (b) and (c) facing Poseidon (d) (with trident), behind whom there is Triton (unnamed). Date: 575–550 (Payne, Jeffery); c.550 (LIMC).

- (a) POM (b) $A\otimes PA$ (c) $AP\Phi \in A$ (d) $POTB\Delta AP$
- (a) $Qo\mu[\ldots]$ (b) $A\theta\nu\alpha[.]$. (c) $A\nu\phi\iota\ldots[.?]\alpha$ (d) $\Pi o\tau\epsilon\delta\alpha\nu$
- (a) $Q \dot{\bar{o}} \mu [ios \mu' \dot{a} \nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \dots]$]. (b) $A \theta (\bar{\epsilon}?) \nu \alpha [i] \bar{a}$,
- (c) $\mathcal{A}\nu\phi\iota[\tau?]\rho\bar{\iota}\tau\bar{a}$, (d) $\Pi\circ\tau\bar{\epsilon}\delta\dot{a}\nu$.

Epigraphy: If the insers at first sight are easy to read on the original, it is because of the pencil lines that somebody has added in the past. Although these lines are drawn in a plausible manner, in my dr. I only give the remains and traces of paint. (a) (not mentioned by Lorber) runs down the l. margin and is not a label. The third letter cannot be a nu, but only mu or san, more likely a mu. No more is visible before the break. Of (b) (not mentioned by Lorber) a faint angle, which must be of a final alpha, is visible on the adjoining fr. (it was not noticed by Fränkel). (c) The form was read with the tau missing, i.e. $A\nu\phi\iota(\tau)\rho\iota(\tau a)$, in the past. Whether the tau is really lacking, is uncertain if one disregards the pencil lines. For if the letters were close together, and if we suppose that of one of them nothing remains, we could perhaps restore the full form of the name. 452 Interpretation: (a) Probably a dedication. (b)-(d) Labels (Athena, Amphitrite, Poseidon).

Although the 'wrong' B-shaped epsilon in (d) (as in COP 42 etc.; see §255), the lack of a vowel sign in (b), and maybe—if correctly read—also the lack of a letter in (c), show some uncertainty as to Corinthian orthography, we must not call our Kom[ios] an illiterate man. The letters are drawn in a clear and competent manner, and the two certain mistakes may find some satisfactory explanation. It must be considered that Athena's name is here given in the longer form, whereas all the attestations on Corinthian vases show the short form. The other two exceptions are COP 59 and 77. The scene on COP 77 suggests epic influence (see §443); this reason cannot be maintained here, however, and we

 $^{^{452}}$ The fact that this mistake occurs in COP 5 $A\phi\iota\rho\iota\tau\bar{a}$ may, however, support the old reading.

⁴⁵³ Fränkel writes $\mathcal{A}\theta(a)\nu a[ia]$. He will have chosen the longer form by analogy with COP 77.

have to look for a different explanation. The third case of the long form, COP 59, with its Ionic vowel suggests Athenian influence (as is often to be observed in LC vase-painting, see Introd. to ch. 5 (COR)), most likely Athenian origin of the painters in question. This also leads to a satisfactory explanation of the problems on the present pinax. For in that case (1) the long form of the name is plausible, since the Athenians considered Athena to be theirs, using the form derived from the name of their city (see §247). (2) The mistake in (b) can be normal A.W. (see §111). (3) The incorrect spelling of Poseidon's name is more excusable, since a foreigner from Athens was used to a distribution of the graphemes and phonemes for the e-sounds which was different from that of the Corinthians. An Athenian in Athens would not have hesitated to write the sound in question, such as he heard it pronounced in Corinth, with the normal grapheme E in his own script, where this grapheme was used for [e], [e] and [e]. The most frequent correspondence of this grapheme in the Corinthian script, however, was B.

For the spelling $\langle \nu \phi \rangle$ in (c) see §114.

°COP 45 BERLIN, ANTIKENSAMMLUNG F 784

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 51 (only the fr. with the first two letters); Furtwängler (1885), no. 784 (ditto); dr. *AntDenkm* i (1886), no. 8. 2 (ditto); Pernice (1897), 33 ff., with dr. fig. 25 (p. 34); M. Fränkel, *IG* iv (1902), no. 233 (both frs.); Schwyzer, *DGE* (1923), no. 123. 11; Amyx (1988), 607, no. 33 in the list. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Part of l. margin and bottom-l. corner (with a suspension hole!). Joined to an unnumbered fr. by Pernice, who discusses wrong earlier interpretations. Fox walking under trees (?). The reverse is plain. *Date*: —.

```
(\leftarrow) 90 P\leqM MANB Qo[.]\rho\iota\sigma\mu\alpha\nu\epsilon[...] Q\acute{o}[.]\rho\iota\varsigma \mu' \mathring{a}v\acute{\epsilon}[\theta\bar{\epsilon}\kappa\epsilon...?].
```

Epigraphy: The qoppa is next to the l. margin. Kretschmer (apud Pernice) had suggested $Q\delta[\pi]\rho\iota_S$ and $Q\delta[\mathring{\rho}]\mathring{\rho}\iota_S$. For the pronoun the writer had to change the direction by 90°; after the break he had to turn again, parallel to the margin (or zigzagging back into the tablet?). Interpretation: Dedication.

Both restorations, $Q\delta[\pi]\rho\iota s$ and $Q\delta[\rho]\rho\iota s$, fit equally well from an epigraphical point of view. Although Fränkel preferred the latter, which is attested elsewhere, one should remember that geminates are rarely spelled with two signs on our documents (see §113). The suspension hole in the lower corner is odd, since there was no painting on the reverse for which it could be devised (as in COP 28), so either the plaque had four holes or it was painted with no regard for the holes.

°COP 46 BERLIN, ANTIKENSAMMLUNG F 301

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 99; Furtwängler (1885), no. 391; M. Fränkel, *IG* iv (1902), no. 317. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Top-l. corner; the back of the head and the shoulders of a figure. *Date*: —.

```
\begin{array}{l} \mathsf{P} \mathsf{I} \\ Q v [\dots] \\ Q v [\dots]. \end{array}
```

Epigraphy: Runs downwards to the l. Fränkel and Röhl read $Q\rho$. I thought Qv[...] was more likely. *Interpretation*: Probably a dedication.

It could be the name $Qv\lambda o i\delta \bar{a}_S$ of COP 11, although the letters are smaller there.

COP 47 BERLIN, ANTIKENSAMMLUNG F 368 (PARTLY INCISED)

Fr. pinax from Penteskouphia (1879); lost in World War II? *Bibliography*: Dragatsis (1881), with dr. pl. Γ '; Röhl, IGA (1882), 20. 16; Furtwängler (1885), no. 368; dr. AntDenkm i (1886), no. 7. 28; M. Fränkel, IG iv (1902), no. 320; Payne (1931), 112; not in Amyx (1988), 605–8. *Photographs*: —. *Scene*: Upper part; Poseidon, (a) and (b), with trident. Date: after mid-6th cent. (Payne).

```
(a) \Gamma \circ T \in \Delta A \land (b) \Gamma \circ T \in \Delta A \land (incised) (c) \leq \Gamma \circ (a) \Pi \circ \tau \in \delta a \lor (b) \Pi \circ \tau \in \delta a \lor (c) [. (.)] \iota \lambda \circ [. . .] (a) \Pi \circ \tau \in \delta a \lor (b) \Pi \circ \tau \in \delta a \lor (c) [\Phi ?] \iota \lambda \circ [. . .]
```

Epigraphy: (b) is not shown by Dragatsis. (c) runs downwards along the r. margin. At the beginning, one, or at most two letters are worn off. *Interpretation*: (a) Label (Poseidon). (b) Note of destination (?). (c) Probably a dedication.

Inscription (a) is just a label, but the graffito (b) (if it is not a modern addition; see n. 450) must have had a different function (see COP 29). (c) The tablet in its full length can hardly have offered space for more than the name and $\mu' a \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon$, but the inscription may have turned left at the bottom.⁴⁵⁴

```
°COP 48A-B (A) BERLIN, ANTIKENSAMMLUNG F 557, (B) IBID. F 611
```

Pinakes from Penteskouphia (1879). *Bibliography*: (A) Röhl, IGA (1882), 20. 10; Furtwängler (1885), no. 557, dr. *AntDenkm*

⁴⁵⁴ Should we perhaps restore $[M]\iota \lambda \bar{\delta}[\nu i \delta \bar{\alpha}_S \dots]$ (i.e. with one wide initial letter) according to COP 41, despite the higher date given to the latter pinax?

i (1886), no. 8. 25; M. Fränkel, *IG* iv (1902), no. 235; Payne (1931), 104; Jeffery, *LSAG* (1961), 131. 15; Lazzarini, *FDV* (1976), no. 270*b*; Lorber (1979), 53, no. 74, ph. pl. 17; Amyx (1988), 608, no. 41 in the list. (*B*) Röhl, *IGA* (1882), 20. 11; Furtwängler (1885), no. 611; dr. *AntDenkm* i (1886), no. 8. 26; M. Fränkel, *IG* iv (1902), no. 234; Schwyzer, *DGE* (1923), no. 123. 11; Payne (1931), 104; Jeffery, *LSAG* (1961), 131. 15; Lazzarini, *FDV* (1976), no. 270*a*; Lorber (1979), 53, no. 75, ph. pl. 17; ph. Cuomo di Caprio (1984), 78, no. 4; Amyx (1988), 608, no. 42 in the list. *Photographs*: (*A*) Lorber mostly cl. (*B*) Lorber and Cuomo di Caprio quite cl. Vidi 28 Sept. 1991 (both on exhibition). *Scene*: (*A*) Man leading a horse (the reverse is plain). (*B*) Man working at a kiln (the reverse is plain). *Date*: 600–575 (Payne, Jeffery); 6th cent. (Lazzarini).

- (Α) Φλεβονμανεθεκε (Β) Φλεβονμανεθεκε
- (A) Φλέβον μ ' ἀνέθεκε. (B) Φλέβον μ ' ἀνέθεκε.

Epigraphy: (A) Squeezed in at the end between the horse's tail and the margin of the tablet. Although Fränkel asserts that the final epsilon is and always was incomplete, i.e. $a \\neq k$, it looked complete to me. (B) By the same hand as (A) (Furtwängler, Lorber), which seems correct in view of $\mathbb M$ and $\mathbb M$, and especially of $\mathbb M$, whose loops are not joined with the vertical in the middle. Interpretation: Dedications.

The name (see also COP 12) is derived from $\phi \lambda \dot{\epsilon} \psi$ 'vein'. Bechtel (p. 482) thinks of $\phi \lambda \dot{\epsilon} \psi \gamma o \nu i \mu \eta$, but a prominent blood vein somewhere in the face seems equally appropriate.

*COP 40 PARIS, LOUVRE MNC 210

Fr. pinax from Penteskouphia (1879). *Bibliography*: Collignon (1886), 25, dr. 24 fig. 1; M. Fränkel, *IG* iv (1902), no. 239; Lazzarini, *FDV* (1976), no. 271; Amyx (1988), 608, no. 47 in the list. *Photographs*: —. Vidi 6 Aug. 1990. *Scene*: Bottom-l. corner; back of a dressed upright figure (Poseidon, Collignon) to r. The reverse is plain. *Date*: —.

O(ETON & AMMANB & BKB

[...]ογετονιδασμανεθεκε

[...]ογετονίδας μ' ἀνέθεκε.

Epigraphy: Runs downwards between the back of the figure and the margin. Amyx (p. 607, no. 30, referring to autopsy) read $[\Pi]$ $o\tau e\delta ov i\delta as$, which is wrong; he was not aware of the identity of the piece he recorded. (His form is highly unlikely anyway.) Interpretation: Dedication.

Although the remains are dactylic, hardly enough can be missing at the beginning to complete a hexameter. For the first part

of the name there are very many possibilities, as $\Phi\iota\lambda$ -, $\Delta\iota(F)$ -, $T\iota\mu$ -, $\Theta\epsilon(\iota)$ -, $A\rho\iota\sigma\tau$ - etc.

```
°COP 50 BERLIN, ANTIKENSAMMLUNG I 155 + I 39
```

Fr. pinax⁴⁵⁵ from Penteskouphia (1879). *Bibliography*: Pernice (1897), 47, no. 155; M. Fränkel, *IG* iv (1902), no. 249; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Bottom-l. corner with the inscr. along the l. margin; man walking beside a horse. *Date*: —.

BM:AMBOBKB O M A S

```
[...]\bar{\epsilon}_S: \alpha \nu \epsilon \theta \epsilon \kappa \epsilon \mid [...]. ορσ . α . ι .[...]
[...]\bar{\epsilon}_S: \dot{\alpha} \nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \mid [...]. ρρσ . α . ι .[...] (perhaps: [... \tau \dot{\nu} δ]\dot{\epsilon} δὸς χαρί\epsilon [\sigma(\sigma)\alpha \nu ...]?).
```

Epigraphy: Contrary to Fränkel's reading, the final epsilon of the first line is clearly visible. The first letter is an epsilon not an omicron; before it, the surface is worn off, so that no more is visible. *Interpretation*: Dedication (metrical?).

The dotted theta (see COR 85), the punctuation and the stichic arrangement (the lower line, however, is not clear) point to a somewhat later date for this pinax.

It seems possible that, if the first omicron of the second line is allowed to stand for a rounded delta, the line is to be restored $[...\tau\dot{v}\ \delta]\dot{\epsilon}\ \delta\dot{o}s\ \chi\alpha\rho(\dot{\epsilon}[\sigma(\sigma)\alpha\nu\ldots]]$, i.e. of the type of COP I (see ad loc., in particular ad COP ID), although it is hard to see how the end of the hexameter line could have fitted in the corner of the tablet. For the lack of the pronoun, which is very rare and may be another indication of a more unusual kind of formula (with $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$ at the end of a first hexameter?), see COP 18.

°COP
$$51A-B$$
 (A) BERLIN, ANTIKENSAMMLUNG F 420, (B) IBID. F $701 + 706$

Fr. pinakes from Penteskouphia (1879). *Bibliography*: (A) Röhl, *IGA* (1882), 20. 87; Furtwängler (1885), no. 420; M. Fränkel, *IG* iv (1902), no. 243; not in Amyx (1988), 605–8. (B) Röhl, *IGA* (1882), 20. 89; Furtwängler (1885), no. 701 + 706; Pernice (1897), 31; dr. *AntDenkm* ii (1895–8) 30. 28; M. Fränkel, *IG* iv (1902), no. 241; not in Amyx (1988), 605–8. *Photographs*: —. (A) Not found in the museum. (B) Vidi 27 Sept. 1991. *Scene*: (A) Part of l. margin; remains of a figure. (B) Pernice added two unnumbered frs. Left and lower parts of a tablet; breast, arm and (non-contiguous) legs of a man walking to r. *Date*: —.

⁴⁵⁵ The join of the two frs. does not seem to be indicated anywhere in print, but was noted in the museum.

```
    (A) MMANB⊗BKB (B) MMANN
    (A) [...]σμανεθεκε[...] (B) [...]σμαννε[...]
    (A) [...]ς μ' ἀνεθεκε[...]. (B) [...]ς μ' ἀννε[θεκε].
```

Epigraphy: (A) runs downwards. It is not certain whether the verb was the last word. (B) runs downwards between the back of the figure and the margin. The return to the vertical hasta of the upper loop of the epsilon is just visible. In the gap (ϵ .6 cm.) between the inscribed fr. and the uninscribed one with the legs, there can have been no more than the rest of the verb. Interpretation: Dedications.

(B) For the unexpected geminate see $\S215$.

```
°COP 52 BERLIN, ANTIKENSAMMLUNG F 941
```

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 70; Furtwängler (1885), no. 941; M. Fränkel, *IG* iv (1902), no. 240; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Top-r. corner; at the bottom possibly flames emerging from a kiln. *Date*: —.

```
(a) MMAMBΦBKB (b) \leq \DeltaAM
(a) [...]σμανεθεκε (b) [...]. i\deltaas
(a) [...]ς \mu' ἀνέθξκε. (b) [...]. i\deltaās.
```

Epigraphy: (a) leads into the corner of the tablet and is complete at the end. (b) Of the letter(s) in front of $-\delta \bar{a}_S$ only two faint vertical hastas are visible. Not an able writer. *Interpretation*: (a) Dedication. (b) Label (of workman?).

(b) Cannot be the donor's name (unless it was repeated), since the last letter of his name is preserved in (a). It will be the label of a figure standing in front of a kiln.

```
°COP 53 BERLIN, ANTIKENSAMMLUNG F 376
```

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 91; Furtwängler (1885), no. 376; dr. *AntDenkm* i (1886), no. 7. 6; Pernice (1897), 12 f., with dr. fig. 2; M. Fränkel, *IG* iv (1902), no. 250; Payne (1931), 104; Jeffery, *LSAG* (1961), 131. 15; Lorber (1979), 53, no. 70, ph. pl. 16; not in Amyx (1988), 605–8. *Photographs*: Lorber cl. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Poseidon alone on a narrow upright tablet preserved in full width but not length. To the l. the inscr., running downwards. To the r., in front of the figure, one has suspected the remains of a letter (alpha), which was not interpretable, however, and is probably the foot of a jug held by Poseidon (as in COP 730 = F 461). *Date*: 600–575 (Payne, Jeffery).

```
MAPBΦBKB
[...]vαvεθεκε
```

[...- \bar{o}] ν $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$.

Epigraphy: One of the unnumbered frs. joined by Pernice shows that the verb was the last word. Since the tablet will not have reached much above the head of the god and the top of the trident, which are on the same level, the name of the donor must have been short. *Interpretation:* Dedication.

For the lack of the pronoun see ad COP 18.

```
°COP 54 BERLIN, ANTIKENSAMMLUNG F 567
```

Fr. pinax from Penteskouphia (1879). *Bibliography*: Furtwängler (1885), no. 567; M. Fränkel, *IG* iv (1902), no. 336 (with wrong no. F 569, our COP 80). *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Middle part of upper margin; mane of a horse to r. *Date*: —.

```
ΓΟΜ [...]. \pios [...?].
```

Epigraphy: Comes in from the l., stopping in front of the mane. It cannot be the label (e.g. $hi\pi\pi\sigma s$) of the horse, as it would have to be retrograde. The first letter is not clear (an iota does not seem excluded). The inscr. may have continued to the r. of the horses' heads. Interpretation: Probably not a label, but a donor's name in a dedication.

```
°COP 55 BERLIN, ANTIKENSAMMLUNG F 483
```

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 94; Furtwängler (1885), no. 483; M. Fränkel, *IG* iv (1902), no. 242; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 26 Sept. 1991 (no complete dr. made). *Scene*: Part of r. margin; remains of a female figure. *Date*: —.

```
(←) MANB⊕BKB [...]\muaνεθεκε[...] [...]\mu' ἀνέθεκε[...].
```

Epigraphy: Runs downwards. It is not certain whether the verb was the last word. In the space between the break and the mu, no san is now visible, as was indicated earlier. *Interpretation*: Dedication.

```
°COP 56 BERLIN, ANTIKENSAMMLUNG F 508
```

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 53; Furtwängler (1885), no. 508; dr. AntDenkm ii (1893–4) 24. 4; Pernice (1897), 21, with dr. fig. 12; M. Fränkel, IG iv (1902), no. 248; Amyx (1988), 607, no. 24 in the list. Photographs: —. Vidi 28 Sept. 1991 (on exhibition). Scene: Part of the top; quadriga. Date: —.

- $(a) \leftarrow \exists A \land \oplus (b) \rightarrow A \land B \oplus B \land B$
- (a) $\Xi a \nu \theta [\ldots]$ (b) $[\ldots] a \nu \epsilon \theta \epsilon \kappa \epsilon$
- (a) Ξ άνθ[os]. (b) [...]ἀνέθξκε.

Epigraphy: (b) comes in from the l. along the upper margin and stops next to the horses' heads (it seems not very likely that it continued to their r.). (a) runs backwards from the mane of one of two horses. It can hardly be the beginning of the dedication (b), since it is retrograde. Therefore it is a label. Interpretation: (a) Label (a horse). (b) Dedication.

(a) For the horse-name Xanthos see §§244 and 506 with n. 1286.

```
°COP 57A-L (A) BERLIN, ANTIKENSAMMLUNG F 944,
(B) IBID. F 947 (INCISED), (C) IBID. F 531,
(D) IBID. F 394 + 421, (E) IBID. F 954 (INCISED),
(F) IBID. F 948, (G) IBID. F 507 + 729 + 739
(UNINSCRIBED) + CORINTH, ARCH. MUS.
C-63-181 + 199 + 225, (H) BERLIN,
ANTIKENSAMMLUNG I 60, (I) IBID. F 378, (J) IBID.
F 467, (K) IBID. F 842, (L) IBID. I 33, (M) IBID. I 15
```

Fr. pinakes from Penteskouphia (1879, (G) partly 1963). Bibliography: (A) Röhl, IGA (1882), 20. 95; Furtwängler (1885), no. 944; M. Fränkel, IG iv (1902), no. 253. (B) Röhl, IGA (1882), 20. 82; Furtwängler (1885), no. 947; M. Fränkel, IG iv (1902), no. 255. (C) Röhl, IGA (1882), 20. 85 (sic); Furtwängler (1885), no. 531; M. Fränkel, IG iv (1902), no. 252. (D) Röhl, IGA (1882), 20. 90 (sic); Furtwängler (1885), no. 394 + 421; Pernice (1897), 13; M. Fränkel, IG iv (1902), no. 251. (E) Röhl, IGA (1882), 20. 85a; Furtwängler (1885), no. 954; M. Fränkel, IG iv (1902), no. 254. (F) Röhl, IGA (1882), 20. 86; Furtwängler (1885), no. 948; M. Fränkel, IG iv (1902), no. 256. (G) Furtwängler (1885), no. 507 + 729 + 739; dr. AntDenkm i (1886), no. 7. 4 (only F 507); Pernice (1897), 31; Geagan (1970), 35, with ph. fig. 5. (H) Pernice (1897), 43, no. 60; dr. AntDenkm ii (1899–1901) 40. 6b; M. Fränkel, IG iv (1902), no. 257. (I) Röhl, IGA (1882), 20. 84; Furtwängler (1885), no. 378; M. Fränkel, *IG* iv (1902), no. 258. (7) Röhl, IGA (1882), 20. 88; Furtwängler (1885), no. 467; M. Fränkel, IG iv (1902), no. 259. (K) Furtwängler (1885), no. 842; M. Fränkel, IG iv (1902), no. 310; Geagan (1970), 44, ph. 45 fig. 18. (L) Pernice (1897), 42, no. 33. (M) Röhl, IGA (1882), 20. 54; Pernice (1897), 42, no. 15; M. Fränkel, IG iv (1902), no. 260. Photographs: (G) Geagan quite cl. (K) Geagan quite cl. (D) and (\mathcal{F}) vidi 26 Sept. 1991. (B), (E), (F), (H), (K), and (M) vidi 27 Sept. 1991; I omitted to make a dr. of (H). (A), (C), (L)could not be found in the museum. (I) Lost in World War II? Scene: No connections with the figs. (A) Upper margin; no figs. preserved. (B) Small fr., painted on both sides. (C) Part of the upper margin; remains of horses and reins. (D) Joined by Pernice. Top-l. corner and l. margin; man to r. (E) Painted on both sides. (F) No figs. preserved. (G) F 729 and 739 joined by Pernice, the other frs. by Geagan. Man on a cart drawn by two oxen; of the top, where the inscr. is, only the r. corner is preserved. (H) No figs. preserved (on the other side remains of a man with a pot). (I) Top-r. corner; only hands and a trident. (\mathcal{J}) Bottom-r. corner, feet walking to l. (K) Part of upper margin; winged creature (Geagan thinks of Pegasos). On the other side, upper part of Poseidon (?). (L) Bottom-l. corner. (M) Poseidon to r. Date: —.

(A) $NB \otimes BK$ (B) $B \oplus BKB$ (incised) (C) $ANB \oplus BKB$

```
(D) \mbox{NBΦBKB} (E) (\leftarrow) \mbox{NBΦBKB} (incised) (F) \mbox{ΦBKB} (G) \mbox{ΦBKB} (H) \mbox{ΦBKB} (I) \mbox{BKB} (J) \mbox{KB} (K) \mbox{B} (L) \mbox{KB} (M) (\leftarrow) \mbox{ANBΦ}.

(A) [...]\mbox{νεθεκε}[...] (B) [...]\mbox{εθεκε}[...?] (C) [...]\mbox{qνεθεκε} (D) [...]\mbox{qνεθεκε} (E) [...]\mbox{νεθεκε} (F) [...]\mbox{ęθεκε} (G) [...]\mbox{ęθεκε} (H) [...]\mbox{θεκε} (I) [...]\mbox{qνεθεκε} (J) [...]\mbox{qνεθεκε} (L) [...]\mbox{qνεθεκε} (M) [...]\mbox{qνεθεκε} [...?].

(A) [...]\mbox{qνεθεκε} (B) [...]\mbox{qνεθεκε} (E) [... \mbox{qνεθεκε} (E) [... \mbox
```

Epigraphy: (B) is incised along the margin. (C) runs above the figs. (D) is to the l., running downwards; complete at the end. (E) leads along the margin; complete at the end. (F) is at the margin; complete at the end. (G) runs horizontally into the top-r. corner. (J) comes in from above, to the r. (K) Geagan is right to refuse Fränkel's reading EF.[...] since after the third letter (which is in fact squeezed in) there is the wing. Her reading fits the traces. (M) runs down Poseidon's back; not to be read [...- δ] $\hat{a}v\iota$ θ [$\epsilon \hat{o}\iota$...] (Röhl and Fränkel), which would be unique, but as given above, despite Pernice's doubts. Interpretation: Dedications.

°COP 58 BERLIN, ANTIKENSAMMLUNG F 912 + I 121

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 57 (only fr. F 912); Furtwängler (1885), no. 912; M. Fränkel, *IG* iv (1902), no. 266 (only fr. F 912); Geagan (1970), 37 and 43, dr. 36 fig. 7. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Joined by Geagan. On one side (top-l. corner) the back of a man (a). On the other side (top-r. corner) inscr. (b) and the arm of a warrior to r. holding a shield and a spear; there is no immediate connection between the figure and the inscr. *Date*: —.

- (a) PO (b) TA≷A⊕
- (a) $\Pi o_{\overline{1}} \dots a_{\overline{\nu}}$ (b) $Taia\theta$.[...]
- (a) $\Pi o \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu$. (b) $T \hat{a} \iota A \theta$.[$\nu \bar{a} \iota \ldots ?$].

Epigraphy: (a) starts at the upper margin. Parts of the tau are preserved. The epsilon seems to have been oblique and is now almost lost in the break. After the break (i.e. on fr. I 121), traces of the last three letters show, of which the nu is the clearest. (b) also starts at the upper margin. There was no text before the tau, unless the inscr. came in from the l. with a sharp turn. Of the sixth letter parts are preserved (as in the drs. by Röhl and Fränkel). After the break (i.e. on fr. I 121, where the shield is) nothing is now visible, unfortunately. Interpretation: (a) Label (Poseidon). (b) Probably a dedication to Athena.

For Athena's presence at Corinth see COP 63. The warrior of the painting fits this goddess well. This tablet, COP 59, also to Athena, and perhaps COP 78 to Zeus, are the only dedications not to Poseidon (and Amphitrite) on these pinakes.

°COP 59 BERLIN, ANTIKENSAMMLUNG F 826 + 619

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 107; Furtwängler (1885), no. 826 + 619; Pernice (1897), 25; M. Fränkel, *IG* iv (1902), no. 296. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Joined by Pernice; almost complete. A woman to r. On the reverse (uninscribed) man working at a kiln. *Date*: —.

 $A \otimes BN$ $AMEM \leq A\theta \epsilon \gamma [...] ασεμι <math>A\theta \bar{\epsilon} \gamma [ai] \bar{a} s \ \dot{\epsilon} \mu i.$

Epigraphy: The inscr. is leading downwards to the l. behind the figure, starting at the suspension hole. Fränkel's dr. of the inscr. is much more detailed than Röhl's. I cannot, however, confirm his reading $A\phi\iota\tau[\rho\iota\tau]as\ \dot{e}\mu\iota$ (with missing nasal) for the following reasons: (1) The second letter cannot be a phi, since the remains of two diameter lines are quite cl. and both are oblique. (2) The wavy line of the third letter is a reversed 'iota', and there are traces of the vertical line which complete the epsilon. (3) The fourth letter has a pointed angle at the top, which excludes a tau. (4) The gap is somewhat narrow for three letters, but ideal for two. Interpretation: Dedication to Athena (property formula).

The form of Athena's name is not in the Corinthian dialect, for which we would expect ${}^{2}\!\!/\!\!\!/ \theta \bar{a} v \bar{a}$ (see ad COP 44). Both the Ionic-Attic $[\bar{e}]$ and the long form of the name suggest Athenian influence. This form, and that in COP 44 with possible A.W., support each other. Since there is a female figure next to the inscription, we could also understand 'I am Athena's (sc. figure)', but this is less likely in view of, first, the many dedications (of which COP 58 probably to Athena) and, secondly, the label COP 5a 'I am Amphitrite . . .' with the name in the nominative. For the property formula see §301.

e. Potters' or Painters' Signatures

(See also COP 18 and 41.)

°COP 60 BERLIN, ANTIKENSAMMLUNG F 939 (INCISED)

Fr. pinax from Penteskouphia (1879). *Bibliography*: Furtwängler (1885), no. 939; M. Fränkel, *IG* iv (1902), no. 304; Schwyzer, *DGE* (1923), no. 123. 11. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Perhaps part of lower margin; indistinct scene. *Date*: —.

```
A BTAD$ (incised)
[...]\alpha . \epsilon \tau \alpha \delta \iota [...?]
[... \epsilon' \gamma \rho?]\alpha \phi \epsilon \tau \alpha \delta \iota (\epsilon').
```

Epigraphy: Incised faintly. Fränkel restores the name $A\rho\eta\tau\delta\delta[as]$ (hence taken over by Amyx, p. 605, no. 3), but after the delta there is another letter which is clearly an iota. The second letter, which looks like a rho, could also be a phi (psi, on the other hand, is unlikely). *Interpretation*: Perhaps a painter's signature.

For the demonstrative pronoun reinforced with $-\bar{\iota}$ and used with reference to painted figures on vases see the Attic bf. band-cup Boston 61. 1073, discussed by Scheller (1981) (*Para*. 69 f.; Immerwahr, no. 229; 3rd q. 6th cent.). The interpretation of our graffito as a painter's signature (as which it should be painted too), however, is very uncertain.

°COP 61 BERLIN, ANTIKENSAMMLUNG F 873 (INCISED)

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 15; Furtwängler (1885), no. 873; dr. *AntDenkm* i (1886), no. 7. 16; M. Fränkel, *IG* iv (1902), no. 326. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: On one side (upper part) a man walking to r., one hand raised (worshipping or greeting?). On the other side (l. part) a horseman to l. Both sides considered, the tablet cannot have been much longer originally. The suspension hole is top-r. for the worshipper and bottom-l. for the horseman; the other corner preserved, which is top-l. for both sides, strangely has no hole. ⁴⁵⁶ *Date*: —.

```
(\leftarrow) $MOEM$ (incised)
[...]ιμοεμι
[\Sigma?]ίμο̄ \dot{e}μί.
```

Epigraphy: The inscr. leads upwards (which is rare) along the r. margin. As the tablet will not have been much longer below, a short name is to be preferred. *Interpretation*: Probably a potter's (and donor's) signature (property formula).

⁴⁵⁶ For a parallel see COP 25.

Fränkel suggests: 'Subintellege $\epsilon i \kappa \omega \nu$ '. But the inscription has no immediate relation to the figure depicted, since it is incised and does not start by the figure. Also I cannot think of a deity's name of which it could be the property formula. So we should rather supply $\delta \hat{o} \rho o \nu$, $F \dot{\epsilon} \rho \gamma o \nu$ or the like. As the tablet was found together with all the other dedicated items, we may conclude that the man was both the producer and the donor. For if he was only the donor or only the producer, the inscription would be too ambiguous. (For a similar case see COP 64, and see §302.)

f. Labels of Potters and Other Humans

(For uncertain labels of workmen see also COP 23, 34, 52, 82a.)

Fr. pinax from Penteskouphia, probably by the Ophelandros P. (Amyx)⁴⁵⁷ (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 39 + 46 (see p. 170); Furtwängler (1885), no. 672 + 684 + 770; dr. *AntDenkm* ii (1893–4) 24. 9, only (b); Pernice (1897), 29 f., with dr. fig. 22; M. Fränkel, *IG* iv (1902), no. 322; Schwyzer, *DGE* (1923), no. 123. 11; Payne (1931), 112; Amyx (1988), 603 n. 2, 606 no. 5, and 608 no. 44 in the list (cat. p. 234 no. AP-3). *Photographs*: —. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Joined by Pernice. Top-l. part; an old and a young man walking to r. (towards a kiln?). *Date*: after mid-6th cent. (Payne).

- $(a) \leftarrow \forall M ? 0 (b) \leftarrow \forall M ? 0$
- (a) $\Phi v \sigma \rho o .[...?]$ (b) $[...]\rho v \epsilon \sigma \iota o s$
- (a) $\Phi \dot{v} \sigma \varphi \bar{o} v$ (?), (b) $[A] \rho v \bar{\epsilon} \sigma \iota o s$.

Epigraphy: Very likely labels to the figs. depicted. (a) starts somewhat far from the man's head behind his back and is parallel to the margin; but as the beginning of a dedicatory inscr. we would expect it to begin further up in the corner. Amyx, p. 608, claims that the last letter could also be a san instead of the nu of the accepted reading. Both seemed uncertain to me. For I could not see a continuation leading upwards again after the dark blot, neither of outline-grooves which are clearly visible elsewhere in the inscr., nor of the faintest remains of paint or its shadow. We must therefore also consider a lambda, although this leads to difficulties of interpretation. (b) is usually read [A] $\rho \nu \epsilon \sigma \iota \sigma s$; as such it would start right above the vouth's head and be his label. If it were the end of a much longer inscr., i.e. not a label, it would not have been bent down between the two heads, but would have led straight up into the free space above. Interpretation: Labels (probably workmen).

From the point of view of letter-forms the attribution of this pinax to the Ophelandros P. (i.e. the painter of COR 40) seems perfectly possible.

(a) $\Phi \dot{\nu} \sigma \nabla \bar{\nu}$, as the name is normally read, means 'pot-belly'. Bechtel (p. 481) puts it together with the noun $\phi \dot{\nu} \sigma \kappa \omega \nu$, which, however, is no proper noun but expressly formed to designate humans. Indeed, at about the time of our pinakes this nickname was given by Alcaeus (fr. 120. 21 L-P $\Phi \dot{\nu} \sigma \gamma \omega \nu$ and fr. 420 L-P Φύσκων) to his political enemy Pittakos, "ὅτι παχὺς ἦν". It also occurs later. The same is true for a close semantic parallel, viz. γάστρων (Alc. fr. 420 L-P, also for Pittakos; Ar. Ran. 200). A further parallel between the two is the fact that they do not only evoke the figure of the man laughed at, but also what he likes to eat. For both $\phi \dot{\nu} \sigma \kappa \eta$ (see LSJ, s.v.) and $\gamma \alpha \sigma \tau \dot{\eta} \rho$ (Odyssey three times; Ar. Nub. 409) as well as γαστρίον (see LSJ, s.v.) mean 'sausage, black pudding, paunch stuffed with mincemeat' or the like. Furthermore there is ἀσκός, which normally means 'wineskin', but sometimes (Archil. fr. 119 IEG, Eur. Med. 679 etc.) also 'paunch, belly', from which—via *"Ασκων—the name Άσκώνδας may have been derived (Ar. Vesp. 1191; see Chantraine, s.v. $\alpha \sigma \kappa \delta s$). As explained above, the final letter is not certain. Nevertheless, with a lambda the name, which would have to be a compound $\Phi v \sigma \circ o - \lambda [\ldots]$, is so difficult to interpret that we had better stick to a hypocoristic, and the one in $-\omega \nu$, i.e. the traditional reading, is paralleled much better than Amyx's suggestion -os. In any case, the semantic connotations would remain the same.

It is interesting that in Alc. fr. 120 the papyrus has $\Phi \dot{\nu} \sigma \gamma \omega \nu$. This form was defended in a short note by Specht (1944), who gave more examples for [sg] in Greek, for example $\mu i \sigma \gamma \omega$ (explicable by analogy with $-\mu\nu\gamma$ -forms, see Lejeune, §111 n. 1). We should indeed not rush to change Alcaeus' form to $-\sigma\kappa$ -, since on the whole [sg] is very rare in Greek, which makes it a lectio difficilior. I wonder whether we may not connect it with the German word for 'belly': Swiss German Būch, i.e.—reconstructed into PIE through the sound-changes—* $b^h \bar{u}g$ -. In that case it would be a formation with $-sko/\bar{a}$ -, which was clearly felt to be a nominal suffix in very early Greek (although probably not yet in PIE), as is evidet from $\delta i\sigma \kappa os$ (*dik-sko-s) and $\lambda \epsilon \sigma \chi \eta$ (* leg^h - $sk\bar{a}$). If this is correct, this would yield a second example of *[gsk] > [sg] (as in $\mu i \sigma \gamma \omega$) and one should perhaps reconsider a phonological development, although here too analogy with * $\phi \bar{\nu} \gamma$ -forms may have worked. That the normal form was to become $\phi \nu \sigma \kappa$ - already in our Corinthian inscription, 458 can be easily explained by the rarity of [sg] and the frequency of [sk], and especially by the parallel of $\alpha \sigma \kappa \delta s$. Further etymological connections for our * $\phi \bar{\nu} \gamma$ - and German Bauch remain difficult. The whole may still belong to the root of $\phi \hat{v} \sigma a$, as was hitherto assumed for $\phi \dot{\nu} \sigma \kappa \eta$ (see both Chantraine and Frisk, s.v. $\phi \hat{\nu} \sigma \alpha$).

(b) Thought to be from $d\rho\nu\epsilon \omega\mu$ 'deny' by Röhl (referring to DGE 452. 14 $A\rho\nu\epsilon\sigma i\chi a$). The vowel of the second syllable is

⁴⁵⁷ Amyx (p. 234) says that this attribution, which seems plausible, is due to Bouzek (1963). I could not find it there, however; on the other hand, Bouzek (p. 62 with n. 6) attributes the uninscribed pinax *AntDenkm* i, no. 8. 21 to this painter. Amyx does not mention this, nor Payne's view that COP 63 seems to be by the same painter as our COP 62.

⁴⁵⁸ The quantity of the upsilon is impossible to establish here.

uncertain, but in view of COR 19 $fFha\delta\dot{\epsilon}\sigma\iota\sigma s$, formed from the future $\dot{a}\delta\dot{\eta}\sigma\omega$ of $\dot{a}\nu\delta\dot{a}\nu\omega$, a formation from the future $\dot{a}\rho\nu\dot{\eta}\sigma\sigma\mu\alpha\iota$ of $\dot{a}\rho\nu\dot{\epsilon}\sigma\mu\alpha\iota$ seems the most likely. A genitive (of a nom. $-\iota s$) is much less likely.

Fr. pinax from Penteskouphia⁴⁵⁹ (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 67 + 69; Furtwängler (1885), no. 683 + 757 + 822 + 829; Pernice (1897), 30; dr. *AntDenkm* ii (1899–1901) 39. 12; Pernice (1898), with dr.; M. Fränkel, *IG* iv (1902), no. 313; Payne (1931), 112; Jocelyn (1980), 16 f., 19 (see also *SEG* 30. 342); ph. Cuomo di Caprio (1984), 79, no. 10; Amyx (1988), 607, no. 20 in the list. *Photographs*: Cuomo di Caprio quite cl. Vidi 28 Sept. 1991 (on exhibition). *Scene*: To the l. a kiln, on which an owl is sitting; (a) is above the owl. On the stoking tunnel stands a little ithyphallic man to r. (b), facing a normal-sized human to l. (c), who is working at the kiln. *Date*: after mid-6th cent. (Payne).

(a) ΦΟΚΑ (b) ΚΑ (c) (←) ΛΟΚΡ≤Μ
 (a) [... c.7...?]φοκα (b) Κα .[...] (c) Λοκρις
 (a) [... c.7...?]φοκα, (b) κάμ[τνος?], (c) Λόκρις.

Epigraphy: (a) In view of the fact that (1) the writer started (b) and (c) exactly at the faces of the respective figs. and that (2) around the owl there was plenty of plain space to do the same, it seems doubtful that (a) belongs to the owl. 460 It comes down from the break not even towards the owl. Fränkel and Pernice are right to point out that the first letter is phi (in Röhl it looked like qoppa). From the reverse (Poseidon with Amphitrite or Zeus), Pernice (1898: 76) tried to restore the full size of the tablet, which according to him must have been 'um ein Viertel höher und links um ein Geringeres breiter' (sc. than the area covered by the frs. preserved). But in that case the hypothetical frame which he adds round his drs. of the frs. (p. 75) is misleading, since it should be considerably taller. Therefore the phi need by no means have been the first letter of the inscr. Both Pernice and Fränkel were aware of this possibility. As for the extension of the tablet to the l., in Pernice's reconstruction a strip of not even I cm. width but several cm. length would be missing. Such strips do not break off clay plaques. We should therefore assume that the kiln was depicted in about three quarters of its full width, which is usual on these pinakes (e.g. on COP 38B and 65). If this is true, inscr. (a) may have formed a symmetrical bow over the flame on top of the kiln, starting at the l. margin, in which case about 7 let-

ters would be missing. From the break through the phi it seems likely that the preceding letter did not consist of, or end in, a vertical stroke. (b) The second letter is clearly an alpha. Its top must have been considerably higher up in the now broken-off area. Therefore the first letter is not a lambda but the lower half of a kappa, which suggestion is supported by the fact that the lambda in (c) leans forward, whereas our stroke is exactly vertical. The fact that the downstroke of this kappa is much longer than those of the other two, is no argument against our reading, since the same is true for the first downstroke of the (certain) alpha in contrast to the alpha in (a). The third letter starts with a vertical upstroke, 461 its continuation must have remained in the upper half, and the whole is not likely to have been a narrow letter, since otherwise part of the next letter should be visible too; nu or better—mu are most likely. *Interpretation*: (a) Not clear. (b)–(c) Labels (workman and probably the kiln).

(a) Together with a man $\Lambda \acute{o} κριs$ our four letters evoke geographical associations (gen. of a compound name in *- $\phi \acute{o} κηs$, nom. of a fem. one in *- $\phi \acute{o} κηs$?). Pernice (1898: 80), who was aware of the possibility that the phi need not be the first letter, cautiously tries to support his interpretation of this inscription as the label of the owl by the passage, $\phi ωκίων ' \"{o} ρνιs ποιόs$ (Hsch.). But I doubt whether this gives 'wenigstens einen entfernten Anhalt zu ihrem Verständnis', in view of the fact that the word such as it would be written here, viz. $\phi \acute{o} κ\bar{a}$, exists, but in the meaning 'seal' (i.e. $\phi \acute{o} κη$). One may also try to separate the particle $κ\bar{a}$. The problem remains to be solved.

As for the owl, Pernice (ibid.) denies an obvious connection: 'An Athena, die Schützerin handwerklichen Gewerbes, kann nicht gedacht werden, denn ihre Stelle vertritt in Corinth Poseidon, wie der Pinax des Timonidas zeigt [i.e. its back, AntDenkm i, no. 8. 15], der den Poseidon neben dem gewaltigen Töpferofen darstellte.' But he overlooked the pinax F 801, where it is precisely Athena (unnamed), armed with spear and shield, who stands on the stoking tunnel of the kiln. Geagan (1970: 42 f.) mentions the latter pinax in order to support her interpretation of the reverse of COP 67 (no inscriptions), together with COP 58 (probably a dedication to Athena), and COP 44 (labels to Athena, Amphitrite, and Poseidon).462 Yet, she fails to mention our owl. And there are even more connections with Athena. 463 We may therefore accept that the owl is indeed representing Athena, protectress of the kiln. 464 But this does not help to interpret the inscription [...?] $\phi_{0\kappa\alpha}$, which is probably not even related to the bird.

⁴⁵⁹ Payne attributed this pinax to the painter of COP 62.

⁴⁶⁰ Pernice, who takes (*a*) for the label of the owl, otherwise is fully aware of what I call the starting-point principle (see §104), e.g. (1897), 34 (on COP 45): 'Wie sonst pflegt auch auf den korinthischen Pinakes die Inschrift von der Person oder dem Gegenstand auszugehen, zu dem sie gehört; im Notfalle steht sie darüber oder läuft daran entlang.'

⁴⁶¹ Jocelyn's reading and connection with $\lambda \alpha \iota \kappa \dot{\alpha} \zeta \epsilon \iota \nu$ (following Pernice, p. 79; see also A. B. Cook (1940), 798 f. with dr.) is therefore wrong. Furtwängler transcribed ΓAI, but neither he nor Fränkel interpreted it as $\Delta \alpha \iota$ -.

⁴⁶² The third occurrence of Athena's name on a pinax adduced by Geagan, namely COP 77, is different, since there the goddess takes part in a scene in the Trojan War and has no direct connection with Corinth or Poseidon and Amphitrite.

⁴⁶³ See COP 59, 73*L*, 76.

⁴⁶⁴ An owl appears on the reins of a *quadriga* on the pinax COP 2*B*, very much like e.g. on the representations of the myth of Herakles and the Hydra where Athena is often present (see §411).

- (b) The general interpretation of the little ithyphallic figure as either a daemon who tries to destroy the pottery (Pernice (1898))⁴⁶⁵ or an apotropaic patron of the kiln (Jocelyn) makes sense; with the reading suggested here I prefer the latter (though the owl, i.e. Athena, would seem to suffice). Yet, we should not rush to attribute a name $K\acute{a}\mu\nu\nu\sigma$ to our dwarf; for it seems more reasonable to take the inscription as the label of the kiln (as in COP 81, where there is no dwarf), which was naturally placed in front of the anthropomorphic figure belonging to the kiln, the dwarf on the stoking tunnel. (Alternatively, we may assume that the dwarf had a compound name with $\kappa a\mu\nu\sigma$ as its first part; such compounds, however, are rare and late.)
- (c) is probably the name of the potter or painter who depicted himself and then dedicated the tablet. Furtwängler (on F 822 and 829) judged: 'Stil des Timonidas', which was repeated by Pernice (1898), 75. However, the handwriting is certainly not Timonidas' (in fact, the present one is more careful), and our name is written retrograde, although the loose composition suggests that there was enough space around the figure to write in the other direction, which was Timonidas' preference (see COP 18). Moreover, if the interpretation of $\Lambda \delta \kappa \rho \iota s$ as the name of the potter (and donor) is correct, we know who made this piece. Of course, Lokris may have been working together with Timonidas.

°COP 64 BERLIN, ANTIKENSAMMLUNG F 629

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 60; Furtwängler (1885), no. 629; M. Fränkel, *IG* iv (1902), no. 308; Schwyzer, *DGE* (1923), no. 123. 11. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Top-l. corner and most of l. margin; part of a kiln (to its r. there will have been a figure working at it, whose label the inscr. would be). The reverse is plain. *Date*: —.

ΔΒΡ≤Μ Δερις Δέρις or Δέρις.

Epigraphy: Well preserved in the free space between the l. margin and the kiln. *Interpretation*: Probably label of a workman.

Pernice (1898: 80) considered the interpretation of this inscription as a name as uncertain. But there is no alternative. It is one of the ambiguous cases which do not tell us what the man, whose name is on the tablet, did with it (see COP 61). The name has been transcribed $\Delta \epsilon \rho \iota s$ (Röhl) and $\Delta \hat{\eta} \rho \iota s$ (Fränkel, Schwyzer); it may be connected, for example, with $\delta \epsilon \iota \rho \acute{a} s$, which is used of the Isthmos of Corinth by Pind. *Ol.* 8. 52, *Isth.* 1. 10.

⁴⁶⁵ He also (p. 77) refers to figures like the little πήλινος "Ηφαιστος, overseer of the fire in fire-places and kilns (Σ Ar. Av. 436) and the apotropaic Satyr mask attached to a kiln on the vase Munich 1717 = ABV 362. 36.

*°COP 65 PARIS, LOUVRE MNB 2858

Pinax from Penteskouphia (1879). Bibliography: Rayet (1880), 105 f., no. 2, with drs.; Röhl, IGA (1882), 20. 59a + 60a; M. Fränkel, IG iv (1902), no. 316 + 318; Schwyzer, DGE (1923), no. 123. 11; ph. Cuomo di Caprio (1984), 78, no. 2; Amyx (1988), 607, no. 26, and 608, no. 37 in the list. Photographs: Cuomo di Caprio only (b), quite cl. Vidi 6 Aug. 1990. Scene: Complete. On one side a man is chopping a tree with a double-axe (a), on the other another one (b) is working at a kiln, wielding a stick. Both are facing r. 'C'est sans doute le nom du potier représenté, comme 'Ovúμων est celui de son associé le bûcheron. Mais je ne connais aucun autre exemple de ces deux noms' (Rayet). Date: —.

- (a) ONTMON (b) MO $\Delta \leq M$
- (a) Ονυμον (b) Σορδις
- (a) 'Ονύμον. (b) Σόρδις.

Epigraphy: The insers. are written behind the men's backs. (b) The third letter in its present state (see dr.) could also be an upsilon (l') or a gamma (of the type of COP 38). But since Rayet apparently was in no doubt as to its being a rho (see his dr.), we should accept his reading. *Interpretation*: Labels (workmen).

Both labels contradict the starting-point principle (see §104).

(a) This name is the animated stem of the 'Doric' (etc.) form of Attic $\mathring{o}vo\mu a$ (see e.g. Lejeune, §§192 n. 3, and 212 n. 8; the [u] is present also in Attic (etc.) $\mathring{a}v\mathring{\omega}vv\mu os$). Another example of the name is given by Bechtel (p. 350). (b) * $\Sigma \acute{o}\gamma \acute{o}\iota s$ or * $\Sigma \acute{o}\imath \acute{o}\iota s$ do not make better sense than $\Sigma \acute{o}\rho \acute{o}\iota s$, which is, however, equally obscure.

°COP 66 BERLIN, ANTIKENSAMMLUNG F 804

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 59; Furtwängler (1885), no. 804; Pernice (1897), 35; M. Fränkel, *IG* iv (1902), no. 319; Schwyzer, *DGE* (1923), no. 123. 11; Amyx (1988), 608, no. 38 in the list. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: On one side (bottom-r. corner) a man (a) working at a kiln. 466 On the other side (top-l. corner) Poseidon with inscr. (b) next to his figure. *Date*: —.

- (a) (\leftarrow) MT \leq PON (b) $Y\leq$ P
- (a) $\Sigma \tau \iota \pi o \nu$ (b) $\upsilon \iota \varphi$
- (a) $\Sigma \tau i \pi \bar{o} \nu$. (b) $\nu \iota \varphi$.

⁴⁶⁶ Pernice slightly modifies Furtwängler's description, pointing out that nothing survives of the kiln, but the leg of another man, standing on the stoking tunnel of the kiln, is preserved on the existing fr.

Epigraphy: Both insers. are fully preserved. (a) starts in front of the workman, added with paint of different consistency. (b) is to the l., leading downwards. *Interpretation*: (a) Label (workman). (b) Nonsense inscription.

(a) A possible connection for this otherwise unattested name is given by Bechtel, p. 487. But since in view of (b) the writer (and donor?; see §302) may have been illiterate, the name is perhaps incorrect.

*°COP 67 PARIS, LOUVRE MNC 211 + BERLIN,
ANTIKENSAMMLUNG F 601 + CORINTH, ARCH. MUS.
$$C-63-203+250+251$$

Fr. pinax from Penteskouphia (1879, 1963). Bibliography: Collignon (1886), 28 f., with dr. fig. 7 (only the Paris part); dr. AntDenkm ii (1895–8) 29. 18 (only Berlin); M. Fränkel, IG iv (1902), no. 341 (only Paris); Geagan (1970), 41 f., and esp. 44 f., with ph. (and dr. of the reverse) (p. 42). Photographs: Geagan sm. Vidi 6 Aug. 1990 (the Paris part). Scene: Joined by Geagan. A warship (two men, two shields and a bunch of spears are preserved). On the other side (no inscrs.) a woman (Geagan thinks of Athena, see COP 63) and to the r. a man with a pick-axe working on something lost in the middle (the axe is on the Paris fr.). Date: —.

 (\leftarrow) Δ(Δ \otimes OM [...]. $\alpha \gamma \alpha \theta \sigma s$ [...]. $\dot{\alpha} \gamma \alpha \theta \sigma s$.

Epigraphy: Only the Paris fr. is inscribed. Whereas IG did not attempt a reading, Geagan did, namely [...]. $\alpha y \theta o s$. Autopsy, however, showed that her nu is impossible. It has to be resolved into a gamma and an alpha (of which only small blotches of the paint remain, the rest is visible as a shadow). Nor is her claim true that the remains of the first letter suit lambda best. The oblique stroke of a lambda rarely comes down so close to the ground line, and there is a cross-bar, rising slightly. 467 Interpretation: Perhaps a label (unidentified scene; seafaring?).

Geagan takes the inscription for the name of the man sitting just underneath. This is not convincing, since this would not be written in such a narrow circle leading up (the beginning, lost) and down again. The inscription is more likely to have run on horizontally. It will therefore be a label of a lost figure. There are several names with $-\alpha\gamma\alpha\theta_{0S}$ as their second part (see Bechtel, pp. 8 f., e.g. $\Pi\alpha\nu\tau\dot{\alpha}\gamma\alpha\theta_{0S}$, 6th cent.), none of which is heroic. We may therefore take the scene as non-heroic and the name as belonging to a contemporary Corinthian depicted on the pinax (see §302, end).

g. Other Heroic or Non-heroic Labels

(For labels see also the preceding chapter (COP 60 ff.) as well as COP 2*C*, 3, 5, 6, 8, 11, 13, 20, 23, 27 (?), 35, 37, 38, 42, 44, 47, 52, 56, 58.)

°COP 68 BERLIN, ANTIKENSAMMLUNG F 475

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 72; Furtwängler (1885), no. 475; dr. *AntDenkm* i (1886), no. 7. 17; M. Fränkel, *IG* iv (1902), no. 299; Payne (1931), 104; Jeffery, *LSAG* (1961), 131. 15; Lorber (1979), 53, no. 71, ph. pl. 16; *LIMC* i, 'Amphitrite' 11*, dr. pl. 577; Schefold (1993), 217, with dr. fig. 227; *LIMC* vii, 'Poseidon' 111. *Photographs*: Lorber cl. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Top-r. corner; head of a woman (named) to l., where the top of Poseidon's trident is visible. *Date*: 600–575 (Payne, Jeffery); *c*.620 (*LIMC*); *c*.600 (Schefold).

 (\leftarrow) ΑΝΦ \leqslant TP \leqslant Aνφιτρι... Aνφιτρι...

Epigraphy: —. *Interpretation*: Label (Amphitrite). For the spelling $A\nu\phi$ - see §114, for the name in general see §246.

°COP
$$69A-B$$
 (A) BERLIN, ANTIKENSAMMLUNG F 484 , (B) IBID. F 480

Fr. pinakes from Penteskouphia (1879). *Bibliography*: (A) Röhl, IGA (1882), 20. 71; Furtwängler (1885), no. 484; M. Fränkel, IG iv (1902), no. 298. (B) Röhl, IGA (1882), 20. 73; Furtwängler (1885), no. 480; M. Fränkel, IG iv (1902), no. 300 (with wrong reference to AntDenkm). Photographs: —. Vidi 26 Sept. 1991 (both). Scene: (A) Part of l. margin; dressed figure to r. (B) Topl. corner; Poseidon to r. with trident. Date: —.

(A) $M\phi \in TP \in T$ (B) $P \in T$ (A) $[...]\mu\phi\iota\tau\rho\iota\tau$.[...] (B) $[...]\rho\iota\tau[...]$ (A) $[A]\mu\phi\iota\tau\rho\iota\tau\bar{\alpha}$. $[A]\mu\phi\iota\tau\rho\bar{\alpha}$. $[A]\mu\phi\iota\nu\rho\bar{\alpha}$. $[A]\mu\phi\nu\nu\rho\bar{\alpha}$. $[A]\mu\nu\rho\bar{\alpha}$.[A

Epigraphy: (*A*) runs downwards to the l., behind the back of the figure. (*B*) is a plausible reading of three faint letters to the r. of Poseidon's figure, downwards; Furtwängler concluded that there had been an Amphitrite to the r. *Interpretation*: Labels (Amphitrite).

For the name see §246.

°COP 70 BERLIN, ANTIKENSAMMLUNG F 486

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 2; Furtwängler (1885), no. 486; dr. *AntDenkm* i

 $^{^{467}}$ As Geagan's reading is wrong, her theory (pp. 45 f.) of a representation of Phalanthos emigrating from Sparta via Delphi to Italy (Taras) is void.

(1886), no. 7. 25; M. Fränkel, *IG* iv (1902), no. 294; Payne (1931), 112 with nn. 1 f.; Jeffery, *LSAG* (1961), 132. 25; *LIMC* i, 'Amphitrite' 14*, ph. pl. 577; *LIMC* vii, 'Poseidon' 116*, dr. pl. 361. *Photographs: LIMC* i (b) quite cl., (a) less so. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Top-r. corner; a man (a) and a woman (b) to l., meeting Hermes (no name preserved). *Date*: after mid-6th cent. (Payne); c.530 (*LIMC*).

- (a) OTE P' (b) (\leftarrow) A ϕ \in TP \in
- (a) Ποτεδαν (b) Αφιτρι[...]
- (a) $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$, (b) $A(\mu) \phi \iota \tau \rho \dot{\bar{\iota}} [\tau \bar{a}]$.

Epigraphy: (a) is now very faint. *Interpretation*: Labels (Poseidon and Amphitrite).

The spelling $A\phi$ - occurs several times, see §246.

°COP 71 BERLIN, ANTIKENSAMMLUNG F 349

Fr. pinax from Penteskouphia (1879). *Bibliography*: Furtwängler (1885), no. 349; dr. *AntDenkm* ii (1895–8) 29. 2; M. Fränkel, *IG* iv (1902), no. 277; Payne (1931), 104; Jeffery, *LSAG* (1961), 131. 15; Lorber (1979), 52 f., no. 69 (with dr.), ph. pl. 16; *LIMC* vii, 'Poseidon' 105*, dr. pl. 359. *Photographs*: Lorber quite cl. Vidi 26 Sept. 1991. *Scene*: Upper two fifths of a tablet; Poseidon (named) with trident. Carefully framed picture. The reverse is plain. *Date*: 600–575 (Payne, Jeffery).

ΓΟΤΒΔΑΝ Ποτεδαν Ποτ**ε**δάν.

Epigraphy: —. Interpretation: Label (Poseidon).

The form is noteworthy because of its B instead of normal E (see $\S255$).

°COP 72 BERLIN, ANTIKENSAMMLUNG F 497 + 527

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 23; Furtwängler (1885), no. 497 + 527; dr. AntDenkm i (1886), no. 7. 13 (only F 497); Pernice (1897), 21, with dr. of both frs. fig. 11; M. Fränkel, IG iv (1902), no. 280; Payne (1931), 108; Jeffery, LSAG (1961), 131. 20; Lorber (1979), 75, no. 116, ph. pl. 33; LIMC vii, 'Poseidon' 115*, ph. pl. 360. Photographs: Lorber and LIMC cl. Vidi 28 Sept. 1991 (on exhibition). Scene: Added to F 527 (uninscribed) by Pernice. L. half; a man (named) and a woman (no name preserved) in a chariot. Date: 575–550 (Payne, Jeffery).

 (\leftarrow) ΓΟΤΕΔΑΓ Ποτεδαν Ποτεδάν. Epigraphy: Behind Poseidon's back. Interpretation: Label (Poseidon).

For the name see §255.

```
°COP 73A-O (A) BERLIN, ANTIKENSAMMLUNG F 377,

(B) IBID. F 375, (C) IBID. F 416, (D) IBID. F 389,

(E) IBID. F 418, (F) IBID. F 825, (G) IBID. F 514 + 515,

(H) IBID. F 370, (I) IBID. F 355, (J) IBID. F 3921,

(K) IBID. F 953, (L) IBID. F 840, (M) IBID. F 945,

(N) IBID. F 809, (O) IBID. F 461
```

Fr. pinakes from Penteskouphia (1879). Bibliography: (A) Röhl, IGA (1882), 20. 24 (sic); Furtwängler (1885), no. 377; M. Fränkel, IG iv (1902), no. 283. (B) Röhl, IGA (1882), 20. 25; Furtwängler (1885), no. 375; dr. AntDenkm ii (1895-8) 30. 4; M. Fränkel, IG iv (1902), no. 284. (C) Röhl, IGA (1882), 20. 28 (sic); Furtwängler (1885), no. 416; M. Fränkel, IG iv (1902), no. 279. (D) Röhl, IGA (1882), 20. 78; Furtwängler (1885), no. 389; M. Fränkel, IG iv (1902), no. 274. (E) Röhl, IGA (1882), 20. 30; Furtwängler (1885), no. 418; M. Fränkel, IG iv (1902), no. 286. (F) Röhl, IGA (1882), 20. 29; Furtwängler (1885), no. 825; M. Fränkel, IG iv (1902), no. 288. (G) Röhl, IGA (1882), 20. 32; Furtwängler (1885), no. 514 + 515; Pernice (1897), 22; dr. AntDenkm ii (1899–1901) 40. 4; M. Fränkel, IG iv (1902), no. 289. (H) Röhl, IGA (1882), 20. 76; Furtwängler (1885), no. 370; dr. AntDenkm ii (1895-8) 29. 11; M. Fränkel, IG iv (1902), no. 291; Payne (1931), 108. (I) Röhl, IGA (1882), 20. 77; Furtwängler (1885), no. 355; M. Fränkel, IG iv (1902), no. 290. (7) Röhl, IGA (1882), 20. 111; Furtwängler (1885), no. 3921; M. Fränkel, IG iv (1902), no. 272. (K) Röhl, IGA (1882), 20. 109a; Furtwängler (1885), no. 953; M. Fränkel, IG iv (1902), no. 270. (L) Röhl, IGA (1882), 20. 79; Furtwängler (1885), no. 840; M. Fränkel, IG iv (1902), no. 276. (M) Furtwängler (1885), no. 945; M. Fränkel, IG iv (1902), no. 273. (N) Furtwängler (1885), no. 809; M. Fränkel, IG iv (1902), no. 292. (O) Furtwängler (1885), no. 461; M. Fränkel, IG iv (1902), no 293. Photographs: —. (B)–(E), (I), (M) vidi 26 Sept. 1991; I omitted to make a dr. of (I). (G), (f), (K), (L) vidi 27 Sept. 1991. (H), (N), (O) vidi 28Sept. 1991 (on exhibition). (F) Not found in the museum. (A)Lost in World War II? Scene: (A) Top-r. corner; hands and trident of Poseidon (named). (B) Top-l. corner; the back of a bearded man (named). (C) Middle part of a figure (named). (D) Top-1. corner; part of the cloak of a figure (named). (E) Top-l. corner; part of the head of a figure (named). (F) Top-l. corner; probably a label, although no figs. are preserved on this side (on the other a man walking: perhaps a working scene, Furtwängler). (G) Joined by Pernice. Part of upper margin and centre; horses and reins of a quadriga to r. (H) Male figure (named) with a stick (trident?). (I) Lower parts of a figure (named). (7) L. margin; middle part of Poseidon with trident. (K) Probably 1. (not r.) margin; small part of dressed figure (?). (L) L. margin; male figure to r. (named) with stick (trident?). On the reverse a Palladion, standing on something. (M) No figs. preserved. (N) Upper margin; head of Poseidon to r. (named) with trident. On the reverse a kiln and part of a tool. (O) R. margin; a hand holding a jug, part of a stick (trident?) held by the other hand (Furtwängler): therefore probably a label. *Date*: (*H*) 575–550 (Payne).

- (A) FOTEDAM (B) FOTEDAM (C) FOTEDAM (D) FOTE A (E) FOTE Δ (F) FOTE (G) TE Δ AM (H) Δ AM
- $(\mathcal{J}) \ (\leftarrow) \ \mathbb{B} \leq \Delta \mathbb{A} \quad (K) \ (\leftarrow) \ \mathbb{OTB} \leq \quad (L) \ \mathbb{OT} \leq \Delta \mathbb{A} \quad (M) \ \mathbb{OTB}$
- (N) Γ (O) Γ
- (A) Ποτεδαν (B) Ποτεδαν (C) Ποτεδαν (D) Ποτ ϵ . α.
- (E) $\Pi \circ \tau \in \delta \alpha[\ldots]$ (F) $\Pi \circ \tau \in [\ldots]$ (G) $[\ldots] \tau \in \delta \alpha \nu$
- (H) $[\ldots]\delta a\nu$ (I) $[\ldots]\delta a\nu$ (J) $[\ldots]\epsilon \iota \delta a[\ldots]$
- $(K) [\ldots] \circ \tau \epsilon \iota \delta [\ldots] (L) \prod \circ \tau \iota \delta \alpha [\ldots] (M)$
- $[\ldots?].o\tau\epsilon\ldots$ $[\ldots]$ (N) $\Pi[\ldots]$ (O) $\Pi[\ldots]$
- (A) $\Pi \circ \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu$. (B) $\Pi \circ \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu$. (C) $\Pi \circ \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu$. (D) $\Pi \circ \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu$.
- (E) $\Pi o \tau \bar{e} \delta \dot{\bar{a}}[\nu]$. (F) $\Pi o \tau \bar{e} [\delta \dot{\bar{a}} \nu \dots ?]$. (G) $[\Pi o] \tau \bar{e} \delta \dot{\bar{a}} \nu$.
- (H) $[\Pi o \tau \bar{e}] \delta \dot{\bar{a}} \nu$. (I) $[\Pi o \tau \bar{e}] \delta \dot{\bar{a}} \nu$. (7) $[\Pi o \tau] \epsilon \iota \delta \dot{\bar{a}} [\nu]$.
- (K) $[\ldots; \Pi] \circ \tau \epsilon \iota \delta [\bar{\alpha} \nu \ldots;]$. (L) $\Pi \circ \tau \bar{\iota} \delta \bar{\alpha} [\nu]$. (M)
- [...?] $\Pi o \tau \bar{\epsilon} \delta \dot{\bar{a}} [\nu ...?]$. (N) $\Pi [o \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu]$. (O) $\Pi [o \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu]$.

Epigraphy: (B) Downwards. (C) Probably downwards to the r. (D) Fränkel after the epsilon seems to have assumed an iota, which is non-existent. (E) runs downwards to the l. (G) comes in from the l. and is likely to be the label of a (the?) figure in the chariot. (7) leads down the l. margin, in big letters; Furtwängler thinks of a dative, but in view of the large size of the letters it is more likely just a label of the figure. (L) The pi was probably the first letter, next to the (lost) upper margin. It seems likely that the inscr. was just a label. (M) Fränkel writes Π] $o\tau\epsilon\iota[\delta \dot{\bar{a}}\nu$, meaning plene-written B≤; but from the remains of the letter after the epsilon this seems less likely. *Interpretation*: Labels (Poseidon).

For the name and its different spellings see §255. For the reverse of (L) see also ad COP 63a.

°COP 74 BERLIN, ANTIKENSAMMLUNG F 488 + 492

Fr. pinax from Penteskouphia (1879). Bibliography: Furtwängler (1885), no. 488 + 492; Pernice (1897), 19; dr. AntDenkm ii (1899–1901) 39. 2; M. Fränkel, IG iv (1902), no. 281;468 Payne (1931), 108. Photographs: —. Vidi 26 Sept. 1991. Scene: Pernice joined the uninscribed fr. F 492. Lost figure (named) leading or meeting three others, who are facing l. (no names preserved). Date: 575-550 (Payne).

ΓΟΤΕΔΑΝ [. . . ?]Ποτεδαν $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$.

Epigraphy: Furtwängler saw traces of more letters, which Fränkel does not mention. AntDenkm only give $TE\Delta A^{N}$ (with free space before and after). On the original, the name is entirely visible, and the inscr. is certainly complete at the end, probably also at the beginning, where the surface is somewhat worn off. Interpretation: Probably a label (Poseidon).

For the name see §255.

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 66; Furtwängler (1885), no. 403 + 405 + 490; Pernice (1897), 13; dr. AntDenkm ii (1895-8) 30. 12; M. Fränkel, IG iv (1902), no. 263; Payne (1931), 159 n. 2; Guarducci (1967), 174 f.; Wachter (1989b), 56 with n. 77. Photographs: —. Vidi 26 Sept. 1991. Scene: Joined, with addition of an unnumbered fr., by Pernice. Two dressed figures with dark feet facing each other. One of them is holding a stick. The inscr. is running downwards between them. Pernice suggested that the other figure is Poseidon. Date: -.

EBLM $\Xi \epsilon v \varsigma$ $\Xi \epsilon \acute{v}_{S}$.

Epigraphy: I (Röhl and Furtwängler), I (Pernice, Fränkel); the latter is correct. Interpretation: Label (Zeus).

For the initial Ξ see §258.

°COP 76 BERLIN, ANTIKENSAMMLUNG F 911

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 58; Furtwängler (1885), no. 911; M. Fränkel, IG iv (1902), no. 267. Photographs: —. Vidi 26 Sept. 1991. Scene: Top-l. corner; unbearded head to r. (the inscr. starts in front of it). On the other side parts of a bearded man with spear. Date: —.

ΑФ $A\theta[\ldots]$ $A\theta[\dot{a}\nu\dot{a}?].$

Epigraphy: Although more of the tablet is preserved, no further letters show. The incised vertical lines (accidental scratches, or spears in the middle of the scene?) may have been in the way and caused the writer to continue elsewhere. Interpretation: Label (perhaps Athena).

⁴⁶⁸ This is not IGA 20. 31 (as Fränkel holds). Kretschmer (p. 34 n. 2) had already observed its omission by Röhl in IGA.

Fränkel thinks of the goddess (which was also Furtwängler's opinion) or a human name; see ad COP 63*a*.

°COP 77 BERLIN, ANTIKENSAMMLUNG F 764

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 4 + 4a (p. 170); Furtwängler (1885), no. 764; dr. AntDenkm i (1886), no. 7. 15; M. Fränkel, IG iv (1902), no. 268; Schwyzer, DGE (1923), no. 123. 14; Payne (1931), 104 with n. 2 (bibl.), 135 no. 10; Friis Johansen (1967), 57-63, with dr., cat. p. 244, no. A. 1a; Schefold (1964), 85, and (1966), 88 f., with dr. fig. 37; Lorber (1979), 76, no. 119, phs. pl. 33; LIMC i, 'Aineias' 35; LIMC ii, 'Athena' 564; LIMC iii, 'Diomedes' i. 12*, ph. pl. 285; Schefold (1993), 316, with ph. fig. 348a; LIMC vii, 'Pandaros' I, 'Sthenelos' ii. 5. Photographs: Lorber mostly cl.; LIMC all but (a), quite cl.; Schefold only (a), cl. Vidi 28 Sept. 1991 (on exhibition). Scene: An archer shooting to r. (a). In front of him, probably also to r. and standing beyond the horses of a chariot, a lost figure (b). In the chariot Athena (c) is waiting. She is watching to r., where a warrior (d) is about to throw his spear at his opponent (no name preserved). To the r., a warrior (e) is lying on the ground. Date: perhaps c.600-575 (Payne, p. 104); shortly before mid-6th cent. (Friis Johansen, p. 61); c.560 (LIMC i; ii; vii, 'Pandaros'; Schefold); c.550 (LIMC iii; vii, 'Sthenelos').

- (a) TB (b) BYBTOM (c) A \oplus AYAEA (d) $\Delta \leq$ (e) (\leftarrow) POM
- (a) $T\epsilon$.[. . .] (b) [. . .]. $\epsilon \nu \epsilon \lambda o s$ (c) $A \theta a \nu a \epsilon a$ (d) $\Delta \iota$.[. . .]
- (e) [...]ρος
- (a) $T\epsilon\hat{v}[\rho \rho \sigma]$, (b) $[\Sigma]\theta\epsilon v\epsilon \lambda \sigma$, (c) $A\theta\bar{a}va\epsilon\bar{a}$, (d) $\Delta\iota\rho[\mu\bar{\epsilon}\delta\bar{\epsilon}\sigma]$,
- (e) $[\Pi \acute{a} \nu \delta a] \rho o \varsigma$.

Epigraphy: The writing is one of the most careless on all these pinakes. (a) Röhl's dr. shows the bottom of qoppa, which I could not see; not even the upsilon was evident. (b) It seemed odd, but I could not see anything of the theta. (d) Part of the omicron is visible. Interpretation: Labels (fight of Diomedes, perhaps with Aineias).

According to Payne (p. 104 with n. 2), the clay of this pinax is 'reddish', but 'not exactly red, as is often said.' For the myth represented see §443.

For (b), which is a hypocoristic, see §228. (c) For the spelling of the i-diphthong (or of the intervocalic [i]) see §225; for the long name of Athena see §247.

°COP 78 BERLIN, ANTIKENSAMMLUNG F 555 (INCISED)

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 45; Furtwängler (1885), no. 555; Pernice (1897), 24;

dr. AntDenkm i (1886), no. 7. 23; M. Fränkel, IG iv (1902), no. 314; Amyx (1988), 607, no. 22 in the list. Photographs: —. Vidi 27 Sept. 1991. Scene: Horses walking to r.; inscr. (a) is underneath, along the margin. The reins are held by a little jumping man, labelled (b) between his legs and partly on his body. On the reverse (no inscr. preserved) a kiln (Pernice). Date: —.

- (a) $\triangle BVM$ (incised) (b) $\Gamma VM \leq \Gamma OM$ (incised)
- (a) $\Delta \epsilon vs$ (b) $\Lambda v \sigma \iota \pi o s$
- (a) $\Delta \epsilon \dot{v}_{S}$. (b) $\Lambda \dot{\bar{v}} \sigma \iota \pi(\pi) o_{S}$.

Epigraphy: (a) Furtwängler and Fränkel complete $[A_X]\iota\lambda(\lambda)\epsilon \dot{v}s$, supposing a horseman. Yet not only does the drawing in AntDenkm show a delta, but a horseman—if there was any 69—should not be named so far below the horse. Autopsy has shown that delta is correct: the third stroke does not meet the others, just as in the pi of (b). The two lines to its l., which are less deeply engraved, are not parts of letters. Interpretation: (a) Note of destination (?). (b) Label (probably a non-heroic marching scene).

(a) The inscription is easier to interpret with Zeus (see §258 on the spelling of this name) than with Achilleus, ⁴⁷⁰ since Zeus is more than once represented together with Poseidon. But it can hardly be the label of a figure on the pinax. Instead of a Zeus depicted, we may rather interpret the name as a note of destination (see COP 29), meaning '(this tablet is destined for) Zeus' or '(... has been offered to) Zeus'. At any rate, we can accept the inscription as Corinthian and contemporary with the production of the tablet, although it is incised. (b) 'Lysippo nomen inditum ex officio suo' (Fränkel), which is one possibility (it would then be a horsey or speaking name or both; see §8238 f.). Another one would be that Lysippos depicted himself in the action expressed by his name, although he was a potter or painter.

°COP 79 BERLIN, ANTIKENSAMMLUNG F 565

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 50; Furtwängler (1885), no. 565; dr. *AntDenkm* i (1886), no. 8. 10; M. Fränkel, *IG* iv (1902), no. 331; Schwyzer, *DGE* (1923), no. 123. 15; Amyx (1988), 607, no. 31 in the list. *Photographs*: —. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Two horsemen galloping. Only their horses are named, (a) and (b). *Date*: —.

- (a) $\Gamma VPFOM$ (b) $TAXY\Delta PO$
- (a) $\Pi v \rho Fos$ (b) $Ta \chi v \delta \rho o[...]$
- (a) $\Pi \dot{v} \rho Fos$, (b) $Ta\chi \dot{v} \delta \rho o[\mu os]$.

⁴⁶⁹ This seems not clear, in view of the little man (*b*) holding the reins. Fränkel takes it for granted that the inscr. belonged to a horseman: 'in quo sedet Achillee'

⁴⁷⁰ Why did Amyx (p. 606; see also n. 7) incorporate this " $A\chi\iota\lambda\lambda\epsilon\dot{v}s$ " in his list of non-heroic and non-divine names?

Epigraphy: (a) In front of the second horse's head. (b) Under the leading horse's head; the name must have been continued under the leg. *Interpretation*: Labels (horses in a non-heroic riding scene).

For other horse-names see §244. (a) Kretschmer (p. 48 n. 3) gives the translation 'feuerrot'. (b) The adjective $\tau a \chi v \delta \rho \delta \mu o s$ is attested in literature (see also the horse CHA 6ϵ).

°COP 80 BERLIN, ANTIKENSAMMLUNG F 569

Fr. pinax from Penteskouphia (1879). *Bibliography*: Furtwängler (1885), no. 569; not in M. Fränkel, *IG* iv (see COP 54). *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Bottom-r. corner; forelegs of horses to r. *Date*: —.

OΜ

[...] gos

 $[\ldots] \sigma o s.$

Epigraphy: Comes in from above, where the horses' heads are, and is complete at the end. It is therefore likely to be a label, rather than the end of a longer inscr. (e.g. a dedication ending in a father's name). *Interpretation*: Probably a label (horse, probably belonging to a *quadriga*, perhaps of Poseidon).

°COP 81 BERLIN, ANTIKENSAMMLUNG F 482 + 627 + 943

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 105 + 96; Furtwängler (1885), no. 482 + 627 + 943; Pernice (1897), 19, with ph. fig. 9; M. Fränkel, *IG* iv (1902), no. 332; ph. Cuomo di Caprio (1984), 79, no. 7. *Photographs*: Pernice invis.; Cuomo di Caprio uncl. Vidi 28 Sept. 1991 (on exhibition). *Scene*: Joined, with addition of an unnumbered fr., by Pernice. Man (no name preserved) working at a kiln (named). 471 *Date*: —.

kAΜ€ΜΟΜ Καμινος κάμινος.

Epigraphy: Label, written upside-down instead of retrograde. *Interpretation*: Label (kiln).

As no dwarf is standing on this kiln, the likely label $\kappa \acute{a}\mu[\iota\nu\sigma_S]$ on COP 63 probably designates the kiln rather than the dwarf.

⁴⁷¹ This is not the name of the donor as Geagan (1970: 41 with n. 35) thinks, because the inscr. starts at the kiln and runs towards the man's feet.

°COP 82 BERLIN, ANTIKENSAMMLUNG F 830

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 100; Furtwängler (1885), no. 830; dr. *AntDenkm* ii (1899–1901) 40. 1*a–b* (no inscr.); M. Fränkel, *IG* iv (1902), no. 335. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Part of upper margin (no corner); back of a head to l. (kiln scene, Furtwängler); (a) runs above, along the margin. On the other side back of a female head to r. with diadem (no inscr.). On top of the margin, very unusually, inscr. (b). *Date*: —.

(a) NOM, (b) kPA.(a) [...]νος (b) [...]κραψ[...].

Epigraphy: (a) is complete at the end; the first letter is a nu not a lambda. (b) The last letter can only be an upsilon or a psi. Interpretation: (a) Label (unidentified scene; workman?). (b) Not clear.

(a) Probably the end of a proper name (label of a workman?). (b) Unclear. One may consider $\check{\epsilon}\gamma\rho\alpha\psi\epsilon$ written with kappa, as happens in this position (cf. Attic [Λ] $\acute{\epsilon}\alpha\kappa\rho\sigma$ $\kappa\alpha\lambda\delta$ s (ARV 354. 25); see Threatte, p. 556, and especially Kretschmer, pp. 144 f.). Very uncertain.

h. Unusual Inscriptions

°COP 83 BERLIN, ANTIKENSAMMLUNG F 356 + 609

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 26 + 14; Furtwängler (1885), no. 356 + 609; M. Fränkel, IG iv (1902), no. 287 + 327; Geagan (1970), 41, with ph. fig. 15. Photographs: Geagan Π 0 τ - uncl., the rest quite cl. Vidi 26 Sept. 1991. Scene: Joined by Geagan. Man standing in front of a kiln; the inscr. does not start at his head. The reverse is plain. Date: —.

ΓΟΤΕΔΑΝΔΕΜ€ Ποτεδανδεμι Ποτεδάν δ' έμι.

Epigraphy: The traditional reading Π οτ $\bar{\epsilon}$ δ $\hat{a}\nu a$ $\hat{\epsilon}\mu i$ is grammatically wrong. The fourth letter from the end is a delta. *Interpretation*: 'Label' of imaginary Poseidon (?).

Geagan is right not to consider the figure represented to be Poseidon just because the inscription could suggest it. The parallel she cites (our COP 84A), where no less than two men are working at a kiln and $\Pi o \tau e \delta a \nu$ is written on top, makes such an interpretation unlikely. On the other hand, her view that the form $\Pi o \tau e \delta a \nu a$, as read at the time, could 'well be an early alternate form' of the genitive (which would yield a property formula: 'I am Poseidon's (pinax)'), is impossible and was duly criticized by J. Mansfield *apud* Amyx (p. 603 n. 7). But Mansfield's own

reading $\Pi o \tau \bar{e} \delta \hat{a} \nu \{a\}$ $\hat{e} \mu \iota$, which he takes as a label of the god 'shown standing beside a potter's kiln', is also problematic, as we have just seen (moreover, why should there be an extra alpha?). Nevertheless, with my new reading we have to accept that the inscription, which is added to a kiln scene, says '(Indeed) I am Poseidon'. In some way or other, therefore, the god was thought to be present in the act of firing clay objects (see the representation on the reverse of COP 18). In this sense, we may accept COP 84 \mathcal{A} as a parallel. Could these remarks be connected with prayers spoken or rituals performed at the occasion (see §303)? The same nominative formula in the metrical inscriptions COP 5 (and 6) comes to mind. Those are clearly used as labels, and—if their mutual completion is correct—must be quotations from somewhere. Here, however, we have the prose form of the god's name.

°COP 84A-B (A) BERLIN, ANTIKENSAMMLUNG F 608, (B) IBID. F 612 (INCISED)

Entire and fr. pinax from Penteskouphia (1879). *Bibliography*: (A) Röhl, IGA (1882), 20. 21; Furtwängler (1885), no. 608; dr. AntDenkm i (1886), no. 8. 1; M. Fränkel, IG iv (1902), no. 285; ph. Cuomo di Caprio (1984), 78, no. 3. (B) Furtwängler (1885), no. 612; M. Fränkel, IG iv (1902), no. 282 Photographs: (A) Cuomo di Caprio cl. Vidi 28 Sept. 1991 (on exhibition). (B) —. Vidi 27 Sept. 1991. Scene: (A) Almost fully preserved. Two men working at a kiln, one in front of it, the other (with long fair hair, a hump-back and something on his head) standing on the stoking tunnel. The inscr. is hardly a label of either of the two figures, since it starts in the corner. (B) Youth working at a kiln, on which the inscr. is incised ('flüchtig in grossen Buchstaben', Furtwängler). Date: —.

- (Α) Ποτεδαα (Β) Ποτεδαν
- (A) $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$. (B) $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$.

Epigraphy: (A) In view of the uneven script, the omicron with an odd horizontal ground line, the oddly shaped delta, and the fact that the 'real' alpha is properly closed, whereas the last letter is open, the latter has to be considered a miswritten nu (for a similarly miswritten mu see COR 24Bε). No better is Geagan's suggestion (ad COP 83) of restoring our name to $\Pi o \tau \epsilon \delta a(\nu) a$. This only creates the new problem of why we should have an acc. (B) Furtwängler saw no final nu. It was first seen by Fränkel and is quite clear, although at a certain distance from the alpha. Interpretation: (A) 'Label' of imaginary Poseidon (?). (B) Note of destination (?).

(A) Since there is no figure of Poseidon, the nominative is surprising.⁴⁷² We could claim that the writer was illiterate and just

applied Poseidon's name in its label form. But what did he want to say when he painted the word? If we accept the nominative as deliberate, we may take the inscription together with COP 83, where the presence of the god seems in some way to be presupposed in the firing process and accompanying actions. (B) This second inscription is very likely to have been incised after firing. Its function may therefore have been different from that of (A). We may assume a nominative 'de rubrique', i.e. of a loose syntactical connection expressed by the nominative case, such as 'Poseidon, that is, for dedication to him' or 'offered to him', i.e. a note of destination (for further examples, also incised, see COP 29).

°COP 85 BERLIN, ANTIKENSAMMLUNG F 838

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 5; Furtwängler (1885), no. 838; M. Fränkel, *IG* iv (1902), no. 329; Schwyzer, *DGE* (1923), no. 123. 12; Buck, *GD* (1955), no. 92d. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Top part, full width preserved; to the l. a bird on a twig, to its r. the inscr. There is much plain space. On the other side (no inscr. preserved) head of Poseidon with trident. *Date*: —.

ΓΒΡΑΕΟ⊗ΒΝΝ≤ΡΟΜΒΜ Περαεοθεννιγομεσ[. . . ?] Πἔραεόθεν νῖγομες [. . . ?].

Epigraphy: Read so far as Π εραεόθεν hί γ ομες 'we are coming from Peraia', whatever that might mean. ⁴⁷³ The form of the heta was a problem: Röhl and Fränkel only saw $|\cdot|$ which according to their drs. would result in a very wide \Box . Close examination of the original showed first that there are no top and bottom bars, i.e. it would have to be an open \Box , which is unexpected at the time; then I detected the nu. As regards the end, Röhl's dr. shows a vertical stroke before the break of the fragment, which I could not see; also Furtwängler and Fränkel considered that the inscr. might have gone on, which seems indeed possible. *Interpretation*: Victors' inscription (metrical?), perhaps followed by a dedication.

With the new reading, the inscription could be the beginning of an iambic trimeter. Röhl interpreted the place-name as 'from $\Pi\epsilon\iota\rho\alpha\iota\acute{o}\nu$ ' (the Corinthian harbour). The matter is, however, more complicated. The relevant passages in literature which may contain this place-name are: Thuc. 8. 10. 3 etc. (no article, only dat. and acc.; $\Pi\epsilon\iota\rho$ - codd., see ed. Stuart Jones ad loc.); Xen. Hell. 4. 5. 3 etc. (with the ntr. article $\tau\grave{o}$ $\Pi\epsilon\iota\rho\alpha\iota\acute{o}\nu$, obviously $\Pi\epsilon\iota\rho$ - codd.); Steph. Byz. (alphabetically arranged), s.v. $\Pi\epsilon\iota\rho\alpha\iota\acute{o}s$ (he first treats the Athenian harbour, and then adds $\check{e}\sigma\tau\iota$ $\kappa\alpha\grave{\iota}$ $\tau\hat{\eta}s$ $Ko\rho\iota\nu\theta\acute{\iota}as$ $\lambda\iota\mu\acute{\eta}\nu$). Further on in Steph. Byz., there is also an entry $\Pi\epsilon\rho\alpha\acute{\iota}a$ (. . . $\check{e}\sigma\tau\iota$ $\kappa\alpha\grave{\iota}$ $\chi\acute{\omega}\rho\alpha$ $Ko\rho\acute{\iota}\nu\theta\sigma\nu$).

⁴⁷³ F. Blass, SGDI 3119i, with Περαεόθεν Μί<math>Ωω(ν) έμὲ [ἀνέθηκε]? tried to achieve a better meaning, but the result was no more satisfactory.

 $^{^{472}}$ J. Mansfield's suggestion (apud Amyx, p. 603 n. 7) that one of the men is the god, cannot be supported.

One major problem is the spelling of the first syllable.⁴⁷⁴ The Attic harbour is spelled $\Pi\epsilon\rho\alpha\iota\epsilon\dot{\nu}s$ in most of the inscriptions which are still written in the local alphabet,⁴⁷⁵ but also $\Pi\epsilon\iota\rho$ - already in the fifth century,⁴⁷⁶ and therefore contained a long vowel, which is confirmed by Ar. Pax 145 and 165.

As for the Corinthian name, the spelling with 'normal' B in our inscription suggests that there is not the same long and closed sound as in the Attic name, where the spelling with a (spurious) diphthong prevails, since in that case we might expect the letter E (see §219), as it is used in the following $\langle ae \rangle$ -diphthong (for which see §225).477 Theoretically the sign could represent an original long [e], but then, the name would be without apparent etymology. So in view of the fact that we not only have Π ειραιόν, the harbour of Corinth, but (from Steph. Byz.) also $\Pi \epsilon \rho \alpha i \alpha$, a region near Corinth, we should prefer the latter, and there is little doubt that this name is derived from $\pi \epsilon \rho \bar{a}$ on the other side (mostly of water)' (Frisk and Chantraine, s.v.). The question is, how we can justify a form in $-o\theta \epsilon \nu$ from an a-stem. The form is indeed hardly from $\Pi \epsilon \rho \alpha i \alpha$, since this should give Περαιαθεν. Should we therefore assume that the region in question was called $\Pi \epsilon \rho a \hat{i} a$ (ntr. pl.), like $M \epsilon \gamma a \rho a$ or $K \dot{v} \theta \eta \rho a$ (with Hom. $K \nu \theta \eta \rho \delta \theta \epsilon \nu$)? Or is the form nevertheless—as is normally assumed—taken from $\Pi \epsilon \iota \rho \alpha \iota \delta s$ or $-\delta v$?

If we return to the topographical situation, we may state the following. The account in Xen. Hell. 4. 5. 3 etc. (with $\Pi \epsilon \iota \rho a\iota \delta v$) is likely to concern a village in the north-west corner of the peninsula north of Corinth, which is now called Perachora.⁴⁷⁹ This peninsula is generally accepted to be the land $\Pi \check{\epsilon} \rho a\iota a$ of Steph. Byz., since it is precisely opposite and fairly close to Corinth. But the harbour of which Thuc. 8. 10. 3 talks cannot possibly be the same, for this is not on the peninsula in question, ⁴⁸⁰ but somewhere on the east coast of the Corinthia: . . . $\dot{\epsilon}_S \Pi \epsilon \iota \rho a\iota \delta v \tau \eta s$ $Ko\rho\iota v\theta \dot{\iota} as \dot{\epsilon} \sigma \tau \iota \delta \dot{\epsilon} \lambda \iota \mu \dot{\eta} v \dot{\epsilon} \rho \dot{\eta} \mu os \kappa a \iota \dot{\epsilon} \sigma \chi a \tau os \pi \rho \delta s \tau \dot{a} \mu \epsilon \theta \delta \rho \iota a \tau \dot{\eta} s \dot{E} \pi \iota \delta a v \rho \dot{\iota} as$. The conclusion must be that the harbour $\Pi \epsilon \iota \rho a\iota \delta s$ (masc. in Steph. Byz. and probably in Thuc.: sc. $\lambda \iota \mu \dot{\eta} v$) and the village $\Pi \epsilon \iota \rho a\iota \delta v$ (ntr. in Xen. Hell.) are not the same place. If so, they need not have or are indeed unlikely to have had the same name: the harbour in the east will be

 $\Pi\epsilon\iota\rho\alpha\iota\acute{o}s$, the village in the north $\Pi\epsilon\rho\alpha\acute{i}o\nu$, from the same root as the region $\Pi\epsilon\rho\alpha\acute{i}\alpha$ in Steph. Byz. This village $\Pi\epsilon\rho\alpha\acute{i}o\nu$ in $\Pi\epsilon\rho\alpha\acute{i}\alpha$ will have got its $-\epsilon\iota$ - (through an error by Xenophon?) from the two well-known harbours.⁴⁸¹ And this village seems to be the place where our worshippers won their contest.

The expression $\nu \bar{\iota} \kappa \dot{\alpha} \omega + a$ form in $-\theta \epsilon \nu$ is not paralleled. Nevertheless, it is understandable in view of similar usages of $-\theta \epsilon \nu$ forms; for instance, from a context of war, LSAG 169. 18 = DGE 80. 1 $T\dot{\bar{a}}$ ργ[ε $\hat{\iota}$]οι \dot{a} νέθεν τοι Δι $F\dot{\iota}$ τον Qορινθόθεν (c.500-480?), 482 and $[\Delta \iota F] \dot{o}_S$ $\partial \lambda v [\nu \pi] iov \Phi \lambda \epsilon \iota F o \nu \tau \bar{a} \theta \epsilon v (LSAG)$ 146 n. I = SEG 11. 1212; 1st. h. 5th cent.); or, from a context of games, the many Panathenaic amphorae (see Immerwahr, pp. 183 ff.) with $\tau \hat{o} \nu A \theta \dot{\epsilon} \nu \bar{\epsilon} \theta \epsilon \nu a \theta \lambda \bar{o} \nu (\dot{\epsilon} \mu i)$, and, similarly, LSAG 85, 88. 16 $E_{\rho\epsilon\tau\rho}(\bar{a}\theta\epsilon\nu \ \ddot{a}\theta\lambda\bar{o}\nu \ \pi\dot{a}\rho' H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}os.^{483}$ The form in $-\theta\epsilon\nu$, originally of ablative meaning, was often understood in a locative sense, a tendency which can already be observed in Homer (see Chantraine (1942), 241). This is easy to understand precisely in our contexts, where 'we were victorious at X' is very similar to 'we have brought home the booty/prize from X'. For the use of present for perfect 'have been victorious', see Schwyzer-Debrunner, p. 274 (e.g. IGDS 78 = LSAG 277. 39 = DGE 166 $[\delta\iota]\grave{a}$ τὸν $\Delta\iota$ ία νικομές καὶ $\delta\iota$ ά . . . ; Selinus, ε.450). On the whole, the expression 'we have won (a prize) from Peraion' seems unusual enough to support the possibility of a metrical inscription.

When we come to think about the event which may be reported in our inscription, the private character of the gift suggests a contest rather than a war. The festival $\Pi\epsilon i\rho\alpha\iota\alpha$ in Attic Piraeus, however, seems an unlikely candidate, not only for phonological reasons as explained above, but also because those—much later—basically contained tragic and comic contests in honour of Dionysos, which is unsuitable here. Perhaps we should imagine some sporting event at $\Pi\epsilon\rho\alpha\iota\delta\nu$, possibly connected with water, in view of the region where the contest seems to have taken place and the fact that our tablet was dedicated in a sanctuary of Poseidon and Amphitrite. The connection with the pottery trade, however, remains uncertain.

COP 86 BERLIN, ANTIKENSAMMLUNG F 662

Fr. pinax from Penteskouphia (1879). Bibliography: Röhl, IGA (1882), 20. 13; Furtwängler (1885), no. 662; dr. AntDenkm ii

⁴⁷⁴ Kretschmer does not go into this. Buck thinks of a spelling mistake. No great help is brought by the Theraian proper name $\Pi\epsilon\rho\alpha\iota\epsilon\dot{\nu}s$ (*DGE* 215. I = *GD* 110*a* = *LSAG* 323. 5, ph. pl. 61, ϵ .600?), which only shows that there is no real diphthong.

 $^{^{475}}$ IG i^2 . 234. 27, 293. 14 (440 BC), 329. 14, 335. 59 (?), 358. 17, 359. 20 (= IG i^3 . 294, 363, 421, 433, 457, 455).

⁴⁷⁶ *IG* i². 302. 53; 313. 2; 374. 12, 18, etc. (= *IG* i³. 370, 386, 476).

⁴⁷⁷ Cases of $<\epsilon>$ instead of expected $<\epsilon>$ do occur, but on the whole they are rare or have special reasons (see §219).

⁴⁷⁸ See Schwyzer, p. 628: cases of $-\delta\theta\epsilon\nu$ from *a*-stems are extremely rare. There is also $\pi\epsilon\rho\alpha\iota\delta\theta\epsilon\nu$ with the meaning 'from the other side', but this does not make sense here, and only occurs much later (Ap. Rhod., Arat.), the normal form being $\pi\epsilon\rho\bar{\alpha}\theta\epsilon\nu$ (Eur. *Heracl.* 82; Xen. *Hell.* 3. 2. 2; Hdt. $-\eta\theta\epsilon\nu$).

⁴⁷⁹ See the discussion of the passage in the topographical account in Fowler–Stillwell (1932), 42 (and generally pp. 35 ff. with a map on p. 36). On Perachora see also Wiseman (1978), *passim*.

⁴⁸⁰ The peninsula originally belonged to Megara, as I am informed by N. Milner (see J. Salmon, *ABSA* 67 (1972), 159 ff.; Plut. *Quaest. Graec.* 17 = *Mor.* 295b).

 $^{^{481}}$ A geographical explanation with $\pi \acute{e} \rho a$ is hardly possible in the case of Attic Piraeus, which has no obvious 'on the other side'. Its etymology—as well as that of the Corinthian harbour—therefore remains uncertain. Of no help is the patronymic *Il.* 4. 228 $\Pi \epsilon \iota \rho a \acute{t} \delta \bar{a} o$, whose first syllable may, but need not, show metrical lengthening.

⁴⁸² This is an iambic trimeter, missed by Hansen in *CEG*. Jeffery must have been aware of it when she wrote about these donations at Olympia (p. 162): 'all bear, whole or in part, the same verse for the dedication.' For the resolution of a short (here: $\Delta\iota\mathcal{F}\iota$), which is frequent in comedy, see Maas (1929), §111, e.g. Ar. Av. 1226 εὶ τῶν μὲν ἄλλων ἄρχομεν, ὑμεῖς δ' οἱ θεοί . . . This metrical licence is particularly plausible where it occurs in the line from Ar. and in this inscr., namely before a caesura (also marked by a syntactical cut).

⁴⁸³ Almost a trimeter too.

(1893–4) 24. 23 and (1895–8) 29. 19; M. Fränkel, *IG* iv (1902), no. 333; Guarducci 1959/60), 279–81, with dr.; Jeffery, *LSAG* (1961), 117 f., 131. 16, dr. pl. 20; Lorber (1979), 88 f., no. 143, ph. pl. 34; Wachter (1989b), *passim*. Photographs: Lorber quite cl. Vidi 28 Sept. 1991 (I did not make a dr.). *Scene*: Man with spear and flower. *Date*: 600–550 (Jeffery).

EFI∃⊕≤KΓMΝΟΓ(←)∃ΥΡΜΤ
[...]eFζhθικλμνοπξρρστ[...]
[αβγδ]eFζhθικλμνοπξρρστ[υφψχε].

Epigraphy: The mu has two vertical hastas of almost the same length (see COP 1.4). After the pi, having just finished the loop, the writer decided to put the tablet back in its first position and to work retrograde (was it because he wanted to place his fist outside the tablet rather than on its wet surface?). In doing so, he produced the rho in reversed shape. Interpretation: Abecedarium.

For the alphabetical sequence of letters see §106, and see Wachter (1989b).

i. Nonsense Inscriptions

°COP 87 BERLIN, ANTIKENSAMMLUNG F 951

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 34; Furtwängler (1885), no. 951; M. Fränkel, *IG* iv (1902), no. 339; not in Amyx (1988), 605–8. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: No figs. recognizable. *Date*: —.

 $\begin{array}{l} \text{ degn} \\ \Theta e \\ \text{ for } v\theta [\dots] \end{array}$

Epigraphy: The margin is undamaged to the l. and above, therefore the inscr. is complete at the beginning. The $\langle e \rangle$ has four oblique strokes. The qoppa could be a phi. The two thetas are different. *Interpretation*: Nonsense inscription.

°COP 88 BERLIN, ANTIKENSAMMLUNG F 709

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 98; Furtwängler (1885), no. 709; Pernice (1897), 31; M. Fränkel, *IG* iv (1902), no. 323. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Bottom-l. corner; lower part of a figure to r. On the reverse a kiln (Pernice). *Date*: —.

 (\leftarrow) OMφ [...]ο ϕ or [...]ο $\mu\phi$

Epigraphy: Comes in from above, the φ being the last letter. Although the direction of script cannot be established from the

letters, in view of the great majority of inscrs. which run downwards, we have to accept this direction. *Interpretation*: Nonsense inscription.

°COP 89 BERLIN, ANTIKENSAMMLUNG I 144

Fr. pinax from Penteskouphia (1879). *Bibliography*: Pernice (1897), 46, no. 144; M. Fränkel, *IG* iv (1902), no. 338. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Man walking behind a horse. *Date*: —.

POH HO Γ [...?]ροh ho π

Epigraphy: Below the figs. No more was written, neither in the gaps nor at the end. *Interpretation*: Nonsense inscription.

*OP 90A-C (A) BERLIN, ANTIKENSAMMLUNG F 900, (B) IBID. F 938, (C) PARIS, LOUVRE MNC 216

Two fr. pinakes and one entire pinax from Penteskouphia (1879). Bibliography: (A) Röhl, IGA (1882), 20. 108; Furtwängler (1885), no. 900; dr. AntDenkm i (1886), no. 8. 20; M. Fränkel, IG iv (1902), no. 340. (B) Röhl, IGA (1882), 20. 33; Furtwängler (1885), no. 938; M. Fränkel, IG iv (1902), no. 334. (C) Unpublished. Photographs: —. (A) Vidi 27 Sept. 1991. (B) Vidi 26 Sept. 1991. (C) Vidi 6 Aug. 1990. Scene: (A) Sketches. Two men, the bigger one as if named with the short inscr., furthermore a bird, a snake (?) and, floating in the top-r. corner, a small horse with horseman. On the other side from top to bottom a bull, a second bull, perhaps a kiln, in front of it two men. (B) Top-r. corner; no figs. recognizable. (C) Sketch (kiln from above?). On the reverse two crossed diagonals. Date: —.

- (A) (a) AOOSBT (b) A2OSBT \otimes P\$TOZAZ \square (B) OBFO (C) Scattered letters, e.g. P, B, +
- (A) (a) $aooie\tau$ (b) $a\betaoie\tau\theta\rhoi\lambda o\beta a\beta\beta$ (B) [...?]oeeo ... (C) No text.

Epigraphy: (A) (a) The second omicron is just a round dot. The iota is reversed. (b) The iota is again reversed. The beginning reminds us of an abecedarium (AII). Although most signs exist, the whole is nonsense. It is interesting that (a) is almost identical with the beginning of (b). (B) Along the upper margin. Some letters may be broken off to the l. The present third letter is not a heta as given by Fränkel. The fifth has a shape which allows no restoration as a known letter. After that there is the lower part of another sign. Interpretation: Nonsense inscriptions.

j. Inscriptions of Uncertain Interpretation

°COP 91 BERLIN, ANTIKENSAMMLUNG F 937 (INCISED)

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 65; Furtwängler (1885), no. 937; Pernice (1897), 15; M. Fränkel, *IG* iv (1902), no. 302. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Strange animals, in view of which Pernice thought it could be the (non-contiguous) top of COP 8.⁴⁸⁴ This is unlikely because there the reverse is covered with inscrs., whereas here we have what Furtwängler called 'Rest von Flammen?'. Our inscr. is incised next to the upper margin, in a vertical oval black field apparently painted for this purpose; it will have no connection with the animals. *Date*: —.

ΑCAMB Αγαμε

Epigraphy: Röhl and Fränkel think that the inscr. was never completed. It is indeed completely preserved such as it is, but could in theory have been continued elsewhere on the tablet. *Interpretation*: Not clear.

 $A\gamma \alpha \mu \epsilon(\mu \nu \omega \nu)$, Röhl; $A\gamma \alpha \mu \dot{\eta}(\delta \eta s)$ (?) Fränkel. Also Amyx (p. 605, no. 1) thinks of a proper name without making concrete suggestions. It is, however, far from certain that we are dealing with a name (surely Amyx should not have included it in his list of contemporary Corinthians). Of the many other possible ways towards an interpretation I only mention: vocative of $\ddot{\alpha}\gamma \alpha \mu os$ 'unmarried' (archaic, mostly used of men); a name or a verb ($\ddot{\alpha}\gamma\nu\nu\mu\iota$ or $\ddot{\alpha}\gamma\alpha\mu\alpha\iota$?) + pronoun (ϵ) $\mu\epsilon$; a verb + $\mu\dot{\eta}$ (postponed, see LSJ, s.v., [D], and Eur. Med.~83). Nothing seems to put itself forward.

°COP 92 BERLIN, ANTIKENSAMMLUNG F 544

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 37; Furtwängler (1885), no. 544; M. Fränkel, *IG* iv (1902), no. 305. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Top-l. corner; flying bird, part of a spear. *Date*: —.

AΡ≤ΜΤ *Άριστ*(. . .).

Epigraphy: Starts in the corner. In his dr., Fränkel indicates that it was left incomplete, which is probably correct. After the tau, there is a distinct boundary between two different textures of surface. In the lower part the surface is coarse with incised lines, above (where the inscription is) it is polished. *Interpretation*: Not clear, perhaps a sketch which was never completed.

°COP 93 BERLIN, ANTIKENSAMMLUNG F 481

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 36; Furtwängler (1885), no. 481; M. Fränkel, *IG* iv (1902), no. 324. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Poseidon and Amphitrite. *Date*: —.

(←) POKAM ≤ A [...] ροκαμια

Epigraphy: Runs downwards between the figs. towards the bottom of the tablet, where it turns to r. *Interpretation*: Not clear; perhaps a gen. of a name (father of a donor?).

First read correctly by Kretschmer (p. 35): $(A\nu\delta)\rho \kappa \alpha\mu i\alpha$ oder dgl.' (see Bechtel, p. 234), by which he will have understood the genitive of a proper name in $-i\bar{\alpha}_S$.

°COP 94 BERLIN, ANTIKENSAMMLUNG F 942

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 103; Furtwängler (1885), no. 942; M. Fränkel, *IG* iv (1902), no. 330. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Top-r. corner; indistinct scene. The reverse is plain. *Date*: —.

ΑΜΟΤΟΔΒΟΝΒ

[. . .]. $\alpha v \circ \tau \circ \delta \epsilon \circ v \epsilon$ [. . .]. $\alpha v \circ \tau \check{o}(v) \delta \epsilon \check{o} v \dot{\bar{\epsilon}}(v)$ (?).

Epigraphy: Horizontal; clearly legible. Interpretation: Not clear.

nomine nil nisi exordium fuerit scriptum, profiteri se suspendisse testam, quae re vera foraminibus duobus in summa parte est instructa'. But holes are a frequent feature of these pinakes and should not be used to justify an unusual inscription. Moreover, Fränkel ignores the remains of a preceding letter that Furtwängler saw, reading a gamma or the like: [...] $\gamma \alpha \nu o \tau o \delta \epsilon o \nu \epsilon$; such remains indeed exist, though nu or kappa, perhaps iota, pi, or san, would also be possible. Now, the passage $\tau \circ \delta \in \rho \vee \epsilon$ reminds one strikingly of the enlarged demonstrative pronoun in the genitive plural masculine $\tau \bar{o} \nu \delta \epsilon \bar{o} \nu \dot{\bar{\epsilon}} \nu$ and nominative plural neuter $\tau \alpha \delta \dot{\bar{\epsilon}} \nu$ in the Argive dialect (Buck, §123, with GD 83; Schwyzer, p. 612, Schwyzer-Debrunner, pp. 208 and 566). These are to be analysed as $\tau \bar{o} \nu - \delta \epsilon - \bar{o} \nu - \dot{\bar{\epsilon}} \nu$ and $\tau \alpha - \delta \epsilon - (\alpha) - \dot{\bar{\epsilon}} \nu$, i.e. as the demonstrative with $-\delta\epsilon$ + another case ending + the particle $\eta \nu$ 'see there'. Our form because of its penultimate letter could be either an accusative singular or a genitive plural, but both the preconsonantal and the final [n] would be missing. Of these, the first is a lesser problem (see §201). But as long as the preceding letters are not clear, we must remain cautious.

 $^{^{484}}$ This has led to Amyx's double registration of COP 8, viz. p. 608, no. 46 (F 422 + 908 + 937), and p. 607, no. 28 (F 908 + 422).

°COP 95 BERLIN, ANTIKENSAMMLUNG F 805

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 83; Furtwängler (1885), no. 805; M. Fränkel, *IG* iv (1902), no. 337. *Photographs*: —. Vidi 27 Sept. 1991. *Scene*: Middle part of r. margin; Poseidon with trident. On the reverse (no inscr. preserved) men working at a kiln. *Date*: —.

B MN
$$\oplus$$
 [...] μ ιε $\dot{\Lambda}$. σ ν . θ .[...]

Epigraphy: Down the r. margin. The reading is very uncertain. Furtwängler saw . . $\alpha\iota\epsilon\pi$. $\sigma\mu\nu\theta$. . . , Fränkel [...] $\alpha\iota\epsilon$ [...] $\sigma\nu\nu\theta$. [...]. The end reminds us of $-\nu\epsilon\theta\bar{\epsilon}[\kappa\epsilon$, but there is no alpha. *Interpretation*: Not clear.

°COP 96 BERLIN, ANTIKENSAMMLUNG F 425

Fr. pinax from Penteskouphia (1879). *Bibliography*: Röhl, *IGA* (1882), 20. 35; Furtwängler (1885), no. 425; M. Fränkel, *IG* iv (1902), no. 342. *Photographs*: —. Vidi 26 Sept. 1991. *Scene*: Part of l. margin, middle part of a body. *Date*: —.

$$\leftarrow$$
 TE $[\ldots] \ldots \tau e$

Epigraphy: Runs downwards between the margin and the clothing of the figure. Complete at the end. The old reading [. . .]. $\delta \epsilon \tau \epsilon$ could not be confirmed. I saw something like [. . .]. $\delta \epsilon \tau \epsilon$, [. . .]. $\mu \epsilon \tau \epsilon$ or [. . .]. $\alpha \rho \tau \epsilon$. Interpretation: Not clear.

Could be a third person singular or a dative singular in $-\epsilon\iota$, for example $\delta\mu\alpha\rho\tau\epsilon\hat{\iota}$ 'goes together with', $\kappa\dot{\alpha}\rho\tau\epsilon\iota$ 'with force', etc.

Fr. pinakes from Penteskouphia (1879). *Bibliography*: (A) Furtwängler (1885), no. 437; M. Fränkel, *IG* iv (1902), no. 343. (B) Furtwängler (1885), no. 434 (not 433); M. Fränkel, *IG* iv (1902), no. 344. (C) M. Fränkel, *IG* iv (1902), no. 345 (no inv. no.). (D) Pernice (1897), 43, no. 37a. (E) Pernice (1897), 45, no. 119a. (F) Furtwängler (1885), no. 457; M. Fränkel, *IG* iv (1902), no. 275. *Photographs*: —. (A), (B), (F) vidi 26 Sept. 1991. (C)—(E) could not be found in the museum. *Scene*: (D) Bottom-l. corner, a foot and parts of the clothing of man (Poseidon) walking to r. (F) A hand (of Poseidon). *Date*: —.

Epigraphy: (A) Since geminates are not normally written with two letters, the two signs may cover a word-end. If we read $[...]\sigma\mu[...]$, it could be the end of a name and the pronoun of $\mu' \dot{a}\nu \dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$. (B) has previously been read as a final san, but is probably no letter at all (see dr.). (F) A single letter. Fränkel restores $\Pi o\tau]\epsilon(\iota\delta \dot{a}\nu)$, but it seems more likely that it is the end of an $\dot{a}\nu \dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$, for which there was not enough space above, in the now lost part. *Interpretation*: Not clear.

The Wooden Pinakes from Pitsà

°COP APP. I ATHENS, NAT. MUS. A 16464-16467

Wooden pinakes from Pitsà (August 1934). Bibliography: first mentioned by Payne (1935), 153 f., and Karo (1935), 197 f.; EAA vi. 200-6 (s.v. Pitsà), col. pl. of (A) opp. p. 202, ph. of (C) fig. 225, of (D) fig. 226; Lazzarini, FDV (1976), no. 57, only (Ac) and (B); ph. of (A) in Bianchi Bandinelli–Paribeni (1976), no. 236; ph. of (A) AD 33A (1978) pl. 3; col. ph. of (A) Pemberton (1978), 28; Lorber (1979), 93 f., no. 154, phs. pls. 45 f.; Guarducci (1987), 266 f. with col. ph. of (A) pl. viii; Amyx (1988), 604 n. 22 (bibl.). Photographs: EAA (A) quite cl., (C) and (D) uncl.; Bianchi Bandinelli-Paribeni, AD 33A, Pemberton, Guarducci only (A), quite cl.; Lorber (A) quite cl., (B) sm., (C) rather sm., (D) uncl. Scene: (A) Sacrificial procession to r. involving a man (head and beard almost invisible, on his 'label' see below), two women (a) and (b), three boys (unnamed), two playing music and the smallest, in front, leading the sacrificial lamb. He is preceded by a woman (unnamed)—perhaps the priestess of the Nymphs?—who carries the utensils on a tray on her head and is pouring a libation on to the altar. (B) Part of a woman's head to l. (no name preserved), two groups of women facing each other, (a)–(d), another woman to l. (e)/(f). (C) Three women to r. in beautiful clothes. (D) Three women; very badly preserved. Date: c.540-520 (Payne); 2nd h. 6th cent. (EAA); 3rd q. 6th cent. (Lazzarini); all very similar (Lorber).

(A) (a) BY \oplus Y \triangle KA (b) BY \bigcirc OF \bigcirc M (c) B \oplus BKBTA \bigcirc MM A \bigcirc MB \oplus BY \bigcirc MB (d) \bigcirc OP \bigcirc P \bigcirc OM (B) (a) (\bigcirc DAB (b) \bigcirc AX \bigcirc (d) \bigcirc Y (e) \bigcirc \bigcirc (f) TBY BMO \bigcirc OM \bigcirc B \bigcirc BKBTA \bigcirc MNVM \bigcirc AM (D) EM BY BY \bigcirc NOW \bigcirc MOVING \bigcirc BOTO \bigcirc MOVING \bigcirc BOTO \bigcirc MOVING \bigcirc MOVING \bigcirc MOVING \bigcirc MOVING \bigcirc BOTO \bigcirc MOVING \bigcirc MOV

(A) (a) Ευθυδικα (b) Ευ \bigcirc ολις (c) [...α]νεθεκεταισ $_{\circ}$.. φαισεθελονχε..[...] (d) [...].[.?] \dot{h} ο \bigcirc ορινθιος (B) (a) Θαε.[...] (b) Hα..[...?] (c) Kαχ...ο. (d) . λιν (e) . \dot{h} . (?) (f) Tελεσοιο (C) [...]. $\dot{\tau}$ α.[....]. εθεκεταιςνυμφασ[...] (D) [...]εν...ελλον[...?]

(A) (a) Εὐθυδίκā, (b) Εὐγολίς. (c) [... ἀ]νέθεκε ταῖς Νύμφαις ἐθέλον (?) χε... (?) [...], (d) [...].[.?] ḥο Qορίνθιος.
(B) (a) θαε .[...], (b) hα ..[...?], (c) καχ... ο.., (d) . λιυ, (e) . ḥ.. (?), (f) τελεσοιο. (C) [...]. τα .[... ἀ]νέθεκε ταῖς Νύμφα(ι)ς[...?]. (D) [...]εν Ἀπέλλον[...?].

Epigraphy: (A) (a) and (b) are clear. (c) runs horizontally along the top margin and may have started in the top-1. corner (near the man's head or face and therefore being his 'label'?). If the verb is followed by 'to the Nymphs', the first letter of the goddesses' name is not a nu but a san or mu, since it has a clear second vertical stroke. The upsilon is illegible. The following letter, of which some faint traces survive, is probably a mu, less likely a nu. The part $\epsilon \theta \epsilon \lambda o \nu \chi \epsilon$, interpreted as a woman's name by A. K. Orlandos (EAA) and Lorber (duly criticized by Masson (1981/2: 544)), is too high above the woman to be her label and is in fact the immediate continuation of the dedication. Its second epsilon is not wholly clear but very likely (iota is unlikely, since its fourth stroke should be visible and would be too far down). What comes immediately after $\chi \epsilon$ could be two letters (chi + alpha) or one only (nu or mu?), but it remains wholly dubious. The same is true for some further traces. (d) runs down the right margin and could well be the end of (c) (in that case c.10 letters would be completely lost). Of the heta before the first omicron the top left corner seems visible, but it is not certain. There is also the bottom of a vertical hasta of a second or third letter counted backwards from the first omicron. (B) Only (f) was read by Lorber. The other insers. seem all to be nonsense. This is clear for (d), which consists of a 'pi' without the long vertical stroke, a lambda, a reversed iota, and an upsilon. Almost continuously there follows (e), starting with a strange 2-type sign followed by a gap, a heta, and maybe another letter. Moreover, (e) and (f)seem to designate the same figure. In (c) the last letter looks like the left part of a \Omega-shape omega (it is not an iota, which is angular and has four strokes). The pinax is not by the same painter as (A). (C) The beginning is unclear but will have contained the donor's name, starting at the hem of the nearest woman's mantle. The mu is clear. Since the first iota is of the three-stroke type, the last letter cannot be an iota. Its position also supports a san. The writer will have forgotten the similar looking iota (there is no trace of another letter to read $\nu \psi \mu \phi \bar{\alpha} \sigma \iota$, vel sim.). (D) 'erlauben weder eine Lesung, noch eine Beurteilung' (Lorber). What is legible seems to be the end of an inscr., leading downwards after a turn. Of its first part (above the legible line in the dr.) only ghosts are visible. The big cross is probably not part of the inscr. Interpretation: Sacrificial procession and festival scenes. (A) Labels and dedication (metrical?). (B) Nonsense labels. (C) and (D) Dedications.

(A) This pinax shows a most intriguing sacrificial procession, probably of a family, with a little boy leading the animal to be sacrificed. It strongly reminds one of the vase BOI 16 (see §475). (a) $E \dot{v} \theta v \delta i \kappa \bar{a}$ is an ordinary compound name (see Bechtel, p. 178, for the masc. counterpart); she will be the wife of the man to the left. (b) $E \dot{v} \circ \lambda \dot{\iota}_{S}$ is a feminine from $E \ddot{v} \kappa \circ \lambda \circ S^{485}$ according to Heubeck (1980: 285), who also states that -is from an o-stem is not very frequent and mentions $\Theta \epsilon o \pi \rho o \pi i s$ from $\theta \epsilon o \pi \rho o \pi o s$ (Bechtel (1902), 67); see also §231. Our character may have been the eldest daughter. As for (c), the restoration of $\tau a i s N \dot{\nu} \mu \phi a i s$ is difficult but plausible in view of (C). If we combine (c) and (d), it is tempting to restore an iambic text of the structure $=--(\mu')$ $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon \tau a\hat{\imath}s N\psi\mu\phi a\imaths \sim | = \sim \dot{\rho}o Qo\rho\dot{\imath}\nu\theta \iota os$. In that case, $\dot{\epsilon}\theta\dot{\epsilon}\lambda\bar{\delta}\nu$, which is the interpretation of the legible letters that comes to mind first but remains unclear as to its function, may have to be cut in two. $(F) \dot{\epsilon} \theta \epsilon \iota$ 'as is the custom', may be considered, but the continuation $\lambda o \nu \chi \epsilon$. . is difficult; should we think of $\lambda \acute{o} \gamma \chi a \iota$

(B) This pinax seems not to have shown a procession proper, but the women depicted also seem to be in a context of festival (they are partly wreathed). In (d) Arena (1968: 364 f.) sees a verbal form of $\tau \epsilon \lambda \dot{\epsilon} \omega$, 'una formula d'augurio in una ceremonia di consacrazione?', arguing against the possibility of a genitive singular in $-o\iota o$. His own suggestion is not convincing either. Heubeck, who observes that the inscription is added to a female figure, points out that a patronymic genitive, also considered by Lorber, is impossible. In view of the other inscriptions on this tablet I would consider it a nonsense label. 486

Pinakes (*C*) and (*D*) show unclear scenes which may have been of a similar kind. (*C*) The name of the nymphs seems to recur on (*A*). The only fact to be gained from (*D*) is another Corinthian attestation of Apollon, who seems to make sense in a context of nymphs; the overall meaning of the inscription is not clear, however, since the case-form of the name cannot be established with certainty.

⁴⁸⁶ The strangest sign is the one on the head of the lady to the right, a 2 with a seriph and perhaps a vertical line going partly past, partly through it. Since it is followed by a gap, it may not be part of the (nonsense) label. The sign reminds one somehow of the two \$-shape signs on the head of a goddess on an Attic bf. kyathos by a certain Lydos (*Add.*, p. 400), where it is also debated whether the signs belong to the inscr. or not.

⁴⁸⁵ Bechtel, p. 172; id. (1902: 50) also records a woman Ε"κολον.

7. Argolid

Introduction: Not much can be said about Argive painted vase inscriptions, since no more than one piece seems to be known.

ARG I ATHENS, NAT. MUS. INV. ?

Frs. of a dinos from the Heraion at Argos (1892–5). *Bibliography*: Heermance (1905), 185, no. 2, with ph. fig. 102; Jeffery, *LSAG* (1961), 156, 168. I; Lazzarini, *FDV* (1976), no. 275*a. Photographs*: Heermance quite cl. *Scene*: None. *Date*: 7th cent. (Jeffery, Lazzarini).

MDPOM:MEA

[...] $\nu \delta \rho o s : \mu \epsilon \alpha \nu [...]$ [...-\alpha] $\nu \delta \rho \delta s : \mu \epsilon \ d \nu [\epsilon \theta \bar{\epsilon} \kappa \epsilon ...]$].

Epigraphy: Of the last letter only part of a vertical hasta is preserved. *Interpretation*: Dedication.

The word-division in front of the 'enclitic' is interesting because it suggests that the pronoun was treated as proclitic (see DOI 1 and §226). The pronoun is unelided for reasons of clarity (see §224).⁴⁸⁷

Different interpretations such as $[...-\alpha]\nu\delta\rho$ os $\mu\dot{\epsilon}$ $\dot{\alpha}\nu[...]!$ are less likely.

8. Lakonia

Introduction: Lakonian vase-painting has recently been made better known and understood mainly by Stibbe (1972) and Pipili (1987). Yet, inscriptions are rare on the vases in this style. The pieces in question have been found at different places, none of them Sparta. The opposite is true for a number of fragments with dedicatory inscriptions (partly painted, partly incised), which were found at Sparta but which cannot be attributed to any of the Lakonian bf. artists. These latter documents contribute hardly anything to our knowledge of the Lakonian dialect if isolated from the rest of the linguistic evidence, nor do they contribute to our understanding of Lakonian vase-painting. Moreover, they are of different and mostly uncertain periods. Therefore I have disregarded them altogether, which seems the more justifiable as they can easily be found in SEG 2. 84-114, 125-55 and SEG 11. 666-70 (with bibl.).488 I have also excluded the small and unintelligible frs. of Lakonian (?) vases found at Amyklai, incompletely published in $\Pi_{\rho\alpha\kappa\tau\iota\kappa\dot{\alpha}}$ (PAAH), 1960, 230, with uncl. phs. of some pieces pl. 171.

LAK I KYRENE, MUS. 71-659

Fr. of a cup from the sanctuary of Demeter at Kyrene, by the Naukratis P. (1971). *Bibliography*: Schaus (1979), with ph. pl. 16; Pipili (1987), 61 with n. 622, 116 no. 161. *Photographs*: Schaus cl. *Scene*: 'Part of an enthroned goddess rendered in outline, holding a wreath and with a bird under her seat' (Pipili). The inscr. runs downwards to the l. of the figure (who is facing l.); according to the direction principle (see §105), it is more likely to designate a lost figure to the l. facing the seated one. *Date*: 1st h. 6th cent.

 $X \leq T \leq \Lambda$ $[...]\chi_{\iota}\tau_{\iota} .[...]$ $[A\rho]\chi_{\iota}\tau_{\iota}\mu[os].$

Epigraphy: The last letter could be lambda, mu, or nu (Schaus). *Interpretation*: Unidentified scene (label?).

Schaus is right to point out that unless we assume a nonsense inscription the sign 5 must be an iota. On the other hand, he

⁴⁸⁸ Two features worth mentioning: (1) As in many other Lakonian dedications, the long form of Athena's name is used, e.g. SEG 2. 126 $\tau \dot{a}\theta \bar{a}va' \dot{a}\bar{u}$ (similarly 146–8, 11. 666 f.); see §247. (2) Some archaic forms of Orthia's name occur, e.g. SEG 2. 84 $Fo\rho\theta a\sigma' \dot{a}\bar{u}$.

was probably too cautious not to exclude the option of a retrograde inscription, since, first, it would run upwards (which is extremely rare; see §105), secondly, it would run towards rather than away from the head of the person it designates (unless we assume someone prostrated or dead on the ground; see §104), and, thirdly, the iotas would have the more unusual direction. On the whole his interpretation $[A\rho]\chi i\tau\iota\mu[os?]$ is acceptable, since there are a number of names in $A\rho\chi\iota$, including $-\tau\iota\mu os$ (Bechtel, pp. 79 f.).

As for the alphabet, which is not Lakonian, Schaus thinks of a foreigner, possibly from Kyrene, working in Sparta. This cannot be excluded, although it seems too much of a coincidence that the vase should be inscribed in a writing system which fits the writer's place of origin and the place where the vase was found but not its place of production. A different solution would be that the vase, which was of high quality, was made for export to Kyrene and deliberately inscribed in that script by a possibly indigenous Spartan (we should then label the inscription PLA, pseudo-Lakonian). We have to wait for a vase inscribed by this painter to be found at Sparta.

*LAK 2 OLYMPIA, MUS. K 2121

Fr. of a ? from Olympia, probably by the Boread P. (found ?). *Bibliography*: Stibbe (1972), 93, 104, 278, no. 184; not in Pipili (1987). *Photographs*: —; DAI(A) Ol 6757 (sic). *Scene*: A man to l. (named). I think I can see Herakles' lion skin with one of the hind paws going down in front, and the tail at the back. Above the girdle there may be part of the knot of the fore-paws, and on the man's back his quiver. *Date*: 1st h. 6th cent.

Epigraphy: —. *Interpretation*: Unidentified scene with Herakles (label).

⁴⁸⁹ I do not understand Pipili's opinion (n. 622). First she argues for a nonsense inscr., since in her view even with S = iota 'it is impossible to reconstruct a name'. But then she continues, 'Another possibility would be that the inscr. was copied by the artist for a Cyrenaean, who took the cup home to dedicate it to Demeter (the total lack of inscrs. by the Naukratis P. suggests that he may not have been literate)', which only makes sense if the inscr. was *not* a nonsense inscr. Moreover, the total lack of inscrs. on vases by a certain painter does not say anything about his literacy, particularly in the case of a Lakonian (for literacy in Sparta see Boring (1979))

°LAK 3 PARIS, CABINET DES MÉDAILLES 189 (4899) (2707)

Cup from Vulci, by the Arkesilas P. (shortly before 1833). Bibliography: d'Albert (1833), with dr. MonIned 1, pl. 47a; de Witte (1836), 158-60, no. 422; F. G. Welcker (1851), 488 ff., dr. pl. 34; CIG (iv), no. 7757; Puchstein (1880); Klein (1886), 76 f.; Kirchhoff (1887), 65 f.; E. Pottier in Dumont-Chaplain (1888), 295 f., no. 1; Kretschmer (1894), 13-15; de Ridder (1902), 98–100, no. 189 (bibl.); Furtwängler–Reichhold (1932), 211–14, dr. pl. 151; M. Lambrino, CVA France, 7 (1928), 17 f., phs. pls. 20-2; Lane (1933/4), 140, 161 f.; Smith (1944), 251 f.; Beazley (1943); Beazley (1950), 310; Chamoux (1953), 258-63, ph. pl. 6; Shefton (1954), 301, no. 16, 309 n. 9; Benton (1959); Jeffery, LSAG (1961), 188 ff., 199. 8, dr. pl. 35; Arias-Hirmer-Shefton (1962), 309 f. (bibl.), phs. pl. 74 and col. pl. xxiv; col. ph. Devambez (1962), pl. 59; col. ph. Chamoux (1966), 28 f. fig. 17; col. ph. Charbonneaux-Martin-Villard (1971), 79 fig. 84; Stibbe (1972), 115-17, 279 f., no. 194, ph. pl. 61. 2; ph. Bianchi Bandinelli-Paribeni (1976), no. 248; Neumann (1979); Lorber (1979), 77 n. 482; Simon-Hirmer (1981), 59-61 (bibl.), phs. pl. 38 and col. pl. xv; Schaus (1983), 88 f. Photographs: CVA quite cl.; Chamoux (1953) sm.; Arias-Hirmer-Shefton cl.; Devambez uncl.; Chamoux (1966) cl.; Charbonneaux-Martin-Villard cl.; Stibbe quite cl.; Bianchi Bandinelli-Paribeni sm.; Simon-Hirmer cl. Vidi 8 Aug. 1990. Scene: For an interpretation see Arias-Hirmer-Shefton and Simon-Hirmer. Sitting on a throne to r., a man with elaborate robe and sceptre (a) is supervising workers working at scales, one (b) to r. looking and pointing back to (a), one striving to 1. (c) looking at (or checking?) the 1. pan of the scales, 490 one to r. carrying a sack (d), and two tying up a sack, one to r. (e) turning his head back and looking up to where his opposite (f) is pointing (to the finger of the scales rather than to the birds). In the segment below, a man to r. is standing (g), while two workers (h) and (i) are striding to r., carrying sacks to a deposit. Date: c.570-560 (Jeffery); c.565-560 (Arias-Hirmer-Shefton); shortly before 560 (Stibbe, Simon–Hirmer).

- (a) APKESINAS (b) 3000PTOS (c) (\leftarrow) A \oplus MOS
- (d) IPMODOPOS (e) \leftarrow OPYXO (f) SNIDOMAYOS
- (g) $\Phi \Gamma \wedge A \ltimes O S$ (h) (\leftarrow) E (i) $M \wedge E \wedge V$
- (a) $A\rho\kappa\epsilon\sigma\iota\lambda\alpha s$ (b) $\Sigma o\phi o\rho\tau os$ (c) $[\ldots]\alpha\theta\mu os$
- (d) [...]μρμοφορος (e) Ορυ Xο (f) Σλιφομα Ψος
- (g) Φυλακος (h) E.... (i) Mα $\epsilon \nu$
- (a) $A\rho\kappa\epsilon\sigma(\lambda\bar{a}s, (b) \Sigma \dot{\bar{o}}\phi o\rho\tau os, (c) [...\sigma\tau] \alpha\theta\mu os,$
- (d) [...?]μρμοφόρος, (e) "ΟρυXο(ς), (f) Σ μλ ϕ (ι)όμα Ψ ος,
- (g) φύλακος, (h) E..., (i) Mα $\epsilon \nu$.

Epigraphy: Some of the sigmas are almost (but never quite) straight lines. I shall often cite from the ed. pr. by d'Albert, who scrutinized the vase very thoroughly. (b) The first letter is a certain sigma (as suggested by Pottier); autopsy has shown that nothing is written before it (I could not verify the repainting observed by Beazley (1950)). (c) A total of 4 or 5 letters are missing. (d) 'mutilé au commencement' (d'Albert). A maximum of two letters are missing at the beginning. The first visible letter consists of a vertical stroke which is just a fraction bent to the l. It can in no way be read as the r. part of an omicron as Neumann suggests (see n. 493 below), since omicron is always perfectly round on this vase; also the lower end of the stroke is intact and nothing is visible of a continuation leading over to the break. (e) 'L'état parfaitement sain du vase dans cet endroit ne permet de supposer ni omission ni oblitération de caractère' (d'Albert). (h) E . . A . . . , Kretschmer from de Witte; E, a reversed Γ and three dots, Pottier. I could only see clearly the initial epsilon, the other letters are dubious, more or less similar to what my dr. shows. (i) 'aucune fracture, aucune restauration n'est auprès: la légende est donc parfaitement conservée et complète' (d'Albert). Lambrino confirms that the traces after the nu are 'qu'un défaut de la surface'. Autopsy has shown that this is right. *Interpretation*: Non-heroic working scene (labels, partly nonsense?).

For details I refer to Neumann's thorough discussion.

- (a) This is $A\rho\kappa\epsilon\sigma i\lambda\bar{\alpha}s$ I or—if contemporary—II of Kyrene; the latter is preferred, for instance, by Stibbe, who (pp. 195–201) reckons that he was born ϵ .595 and reigned 566–560. The second element of the name is as expected in epichoric Doric. According to Neumann (p. 87 with bibl. in n. 3) the epic sphere, to which the name belongs, is responsible for the South Greek form of the first element (*Il.* 2. 495, 15. 329; a Boiotian); names often cross dialect or language borders (see also ad COR 64*b*).
- (b) This label⁴⁹¹ is best interpreted with Neumann as a possessive compound (of the type $\sigma \dot{\omega} \phi \rho \omega \nu$): 'dessen (Schiffs-) Ladung unversehrt ist'.⁴⁹² Neumann considers it a historical name rather than a speaking name (see §239). However, the latter is the easiest interpretation in view of the context of the scene.
- (c) In view of the fact that $\epsilon \pi i \sigma \tau \alpha \theta \mu o s$ 'quartermaster', which is a possible restoration of our label, has no semantic connection with 'scales' (as is also emphasized by Neumann), whereas our figure seems to deal with the scales (see n. 490), we should also consider a speaking name like $E \ddot{v} \sigma \tau \alpha \theta \mu o s$ 'having good scales'.
- (d) The interpretation as $\epsilon i\rho\mu o\phi \delta\rho os$ suggested in the last century, which does not give a satisfying meaning ('carrying

⁴⁹⁰ I cannot believe that he is falling on his knees (Simon–Hirmer). His arms suggest that he is running. The alleged parallel cited by Simon–Hirmer (end of bibl.) looks different.

⁴⁹¹ An Attic parallel was restored by Beazley (1943) (for the alleged Corinthian one, COR 92g, see ad loc.). Lorber's restoration [i]σόφορτος (sc. δ σταθμός) is implausible, since there is no certain other exclamation on this vase, and exclamations are extremely rare on vases anyway (except for the *kalos*-inscrs.); also, the beginning of the label is complete.

⁴⁹² Simon-Hirmer's interpretation, 'Vertrauter und Aufpasser des Königs', does not suit this meaning very well.

8. LAKONIA 161

a series'), was solely due to the desire to stick to what is visible (two letters would have to be restored: $[H\epsilon]\iota\rho\mu\sigma$ -). A good sense, on the other hand, would be gained if we read $\phi o\rho\mu \delta s$ 'basket for carrying corn, etc.' in the first element, as suggested by Neumann,⁴⁹³ but it is not possible to read an omicron (see above). The question remains open.⁴⁹⁴

(e) The main problem is, how we should interpret the fourth letter, as [ks] (i.e. xi), the expected value in the Lakonian local script, or as [kh] (i.e. chi). d'Albert translated: 'extraham?', obviously thinking of the future of $\partial \rho \dot{\nu} \sigma \sigma \omega$ (he obviously read $-\xi \omega$, not $-\gamma\omega$). The interpretation $\partial\rho\dot{\nu}\xi\omega$ (sc. $\sigma\dot{\iota}\lambda\phi\iota\rho\nu$) as an exclamation contrasts with the vast majority of vase inscriptions, which are names or (rarely) nouns. Also, nobody is actually digging. 495 In a more general way, taken as a label for a man involved in the processing of silphion roots, this connection makes sense, but then we have to accept the label as a (speaking) name. Since there is no reason to assume a genitive label (which are rare anyway; see ad COR 71b, and CHA 11b with n. 560), it will be a nominative with the final [s] missing (see §204; yet, such an [s] is written six times on this vase, and indeed wherever we may expect it). The second problem is the internal [ks] (if we read a xi). Although Neumann found a few names with -os added to the aorist stem (e.g. $K \rho \epsilon \xi \sigma s$, $\Phi \rho i \xi \sigma s$, $A \rho \kappa \epsilon \sigma \sigma s$, $K \tau \hat{\eta} \sigma \sigma s$, $K \epsilon \lambda \epsilon \nu \sigma \sigma s$) to support the earlier suggestion of a name *" $O\rho v\xi o(s)$, the normal stem of the verb involved is clearly $\partial \rho v \chi$ -, such as in $\partial \rho v \chi \eta$ and $\partial \rho \dot{v} \chi \omega$ alongside $-\sigma\sigma\omega$ (s. LSJ, s.vv.), and especially in the compounds like, for example, $\phi \rho \epsilon \omega \rho \nu \chi o s$. We should therefore rather expect $\partial \rho v \chi$ - to be used in a proper name. See below.

(f) The three problems in this label were already noticed by d'Albert: 'on y reconnaît, par une métathèse commune, le mot $\Sigma I\Lambda\Phi OMA\Psi O\Sigma$ ou $\Sigma I\Lambda\Phi IOMA\Psi O\Sigma$, celui qui recueille le silphium.' The problems are as follows: (1) $\Sigma\lambda\iota\phi$ - instead of $\Sigma\iota\lambda\phi$ -, (2) $-\phi$ -o- instead of $-\phi\iota$ -o-, (3) the meaning of the second element. As for (1), it is not too difficult to find parallels for metathesis in Greek (see Neumann; see also §205). But we have to admit that word-initial [sl] is unparalleled (see below). We would therefore have to assume that [sl] is the original beginning of this loan-word, which does not seem likely in view of the widespread and normal form $\sigma\iota\lambda\phi\iota\sigma\nu$, of Latin $sir\rho e$, which can hardly be taken from Greek, and of the isolated gloss $\sigma\epsilon\lambda\pi\sigma\nu$ · $\sigma\iota\lambda\phi\iota\sigma\nu$ (Hsch.). This leads us to the next problem, (2), the lack of the iota. Neumann uses the Hesychian gloss as evidence for an explanation

of our $-\phi_0$ instead of $-\phi_{i0}$. This seems doubtful. After all this form is different from the ordinary Greek one in two more respects ([e] and [p]), which means that it is probably an independent borrowing and cannot make the existence of $*\sigma i \lambda \phi o \nu$ (or $*\sigma \lambda i \phi o \nu$) very likely. It may be easier to assume a case of A.W. (see §111), i.e. $\Sigma \lambda \iota \phi(\iota)$ o-. (3) The worst problem is the second element of this compound which in the Lakonian alphabet we have to read as $-\mu\alpha\chi$ os. 496 Unless we are prepared to read the first element as $\Xi \iota \phi o$ - (which for its meaning is out of place in our scene and creates numerous other problems of script), an interpretation of the second element as derived from $\mu \dot{\alpha} \chi \eta$ does not make sense. 497 A connection with Egypt. macha 'scales', as suggested by Puchstein (n. 15) and still mentioned by Stibbe (p. 117) and Simon-Hirmer, has to be considered impossible for three reasons, first, because of the generally Greek character of our inscriptions; secondly, because we are now certain that not Kyrene (but probably Sparta) was the place of production of this type of pottery (Lane; already suggested by Klein), which makes an Egyptian word an unlikely occurrence, particularly in a compound; thirdly, and most importantly, because the pronunciation of the Egyptian word was not (yet) similar to that of contemporary Greek $\mu \dot{\alpha} \chi \eta$. We wann's idea is possible, that $-\mu \alpha \chi \sigma s$ could contain the root of $\mu \acute{a}\sigma \sigma \omega$ 'knead', which makes sense semantically; progressive assimilation of the aspiration in this compound would have to be assumed, since the root does not contain an aspirate; see below, (i). The fact that no kneading is shown is no grave obstacle; it would have to be considered a name not a noun, just like (a), (b), (c?), and (e), but unlike (g) and probably (d). Yet I somewhat doubt that any Greek would have understood such an element $-\mu\alpha\chi\sigma$ in this way (after all it is attested neither in names nor in nouns/adjectives, whereas $-\mu\alpha\chi\sigma$ from 'fight' is very frequent). See also below.

- (g) clearly describes the function of the figure, an overseer, and could be a noun or a (speaking) name (see §239). There is no reason to assume a genitive label (from $\phi \dot{\nu} \lambda \alpha \dot{\xi}$), which is comparatively rare; see (e). The noun $\phi \dot{\nu} \lambda \alpha \kappa os$ is only attested in Ionic and in epic language (II. 24. 566, Hdt., etc.), as Kretschmer noticed, whereas the name, albeit rare, has a wider distribution, as is often the case with names.⁴⁹⁹
 - (h) No interpretation of the small remains seems possible.

 $^{^{493}}$ 'Vielmehr lässt sich der bisher als Iota gelesene Rest des ersten erhaltenen Zeichens durchaus als ein unvollständig erhaltenes Omikron auffassen. Der kleine, leicht gekrümmte Strich ist oben und unten kürzer als die Hasta des benachbarten Rho. Aller Wahrscheinlichkeit nach ist daher einfach zu ϕ] $\rho\rho\mu o\phi\delta\rho os$ "Lastenträger" zu ergänzen.'

⁴⁹⁴ As far as I can see, only one more of the nouns ending in $-\rho\mu\sigma$ s, $-\rho\mu\rho\nu$ s, or $-\rho\mu\eta$ could make sense in our context: $\beta\nu\rho\mu\delta$ s· $\sigma\tau\alpha\theta\mu\delta$ s (Hsch.). But this is an obscure gloss, and we cannot even be sure that the explanatory $\sigma\tau\alpha\theta\mu\delta$ s has the meaning 'scales', rather than one of its many other meanings. It seems not impossible, although not very likely, that the stroke preserved is the oblique stroke of an upsilon.

⁴⁹⁵ The restoration $\mathring{o}\rho\nu\xi o(\nu)$, as preferred by Lorber, is therefore implausible, as was pointed out by Neumann (1980: 298).

⁴⁹⁶ Chantraine, s.v. σίλφιον, calls our name a 'composé obscur'.

⁴⁹⁷ At first sight one might be tempted to compare Alciphr. 3. 35 Ψιχόμαχοs 'fighting for crumbs'. But this writer belongs to a completely different sphere and is notorious for his made-up names. And 'fighting for silphion' is not an appropriate meaning for our figure either. Benton (1959), in an original and completely different approach, understands 'insect-fighter' (σίλφη 'bookworm' vel sim.), interpreting the inser. as referring to the woodpecker above the workmen; the general sense of her interpretation, however, remains dubious.

⁴⁹⁸ I am grateful to Th. Kappeler (Zurich) who checked for me the 6th-cent. Egyptian pronunciation of the word in question. Following *Lexikon der Aegyptologie*, s.v. 'Lautsystem' and 'Vokalisation', we can say that it was most probably something like $[m\check{e}\chi\check{e}]$, maybe on the way to $[m\check{e}]\check{e}]$, but not yet $[m\check{a}]\check{e}]$ as later in Coptic. It was certainly never pronounced with an aspirated velar $[k^h]$ which we have to assume for 6th-cent. Lakonian (see Lejeune, §49).

⁴⁹⁹ See above on (a); LSJ, s.v.; and Masson (1973/4), 430 with n. 14.

(i) Unexplained. Lane's idea of reading $\mu\alpha(\gamma) \dot{\epsilon}\nu$ 'kneaded', phonologically supported by Neumann, is the best suggestion from a philological point of view. But we must consider it impossible, since the label (which is not retrograde) must designate the man. Not only would it be odd that the sack that he carries should get a label, 500 but, also, the man would be the only human on the vase without a label. Moreover, from Neumann's point of view this interpretation is hard to reconcile with his interpretation of (f). For although it is not clear whether the root of this verb is $\mu\alpha\gamma$ or $\mu\alpha\kappa$ - (see Frisk and Chantraine, s.v. $\mu\acute{\alpha}\sigma\sigma\omega$), we would not expect both variants on one and the same vase. I cannot help thinking that this last label is a nonsense inscription or a copying error. It can often be observed that vase-painters become negligent or lose patience towards the end of the labelling procedure. More experienced writers might produce dull but correct throwaway names (see §237); less experienced ones might commit mistakes or nonsense inscriptions (see §§112, 403). It is not infrequent that nonsense inscriptions occur together with meaningful ones (e.g. on many Attic vases, e.g. Immerwahr, nos. 97, 134, 170, 178, 181, 214–16, 409, or on the one with $X = \bar{\epsilon} \rho \bar{\rho} \nu$ cited at §248 with n. 889); often there are mistakes in the meaningful inscriptions too.

Here we should return to (f). For in addition to all the other problems this label is written upside-down, not retrograde like (c), (e), and (h), and the first three letters are very large, whereas the remaining ones are tiny. Neumann's explanation of the latter fact, namely that the writer realized that he would run into a problem of space, seems plausible (although the inscription could have been written in a bow). But was there perhaps another reason why the writer stopped at that very moment? It has to be stressed that the start of this label as read in the normal position, $\Sigma v \iota \phi$ - (... $\Phi |V|$), is very similar to what we would expect, i.e. $\Sigma \iota \lambda \phi$ - (... $\Phi \land \exists$). If we assume that our writer was copying (this can also mean writing the same text repeatedly without actually having an original under one's eyes) and got the arrangement of the three strokes Al wrong, i.e. IV, it is easy to imagine that he stopped to think, then turned the cup round in order to get a proper lambda (tolerating, or not realizing, the fact that the latter preceded the iota instead of following it), and at the same time decided to continue in smaller letters. This as well as the following A.W.—is the kind of procedure we might expect from a semi-experienced writer. Therefore I write $\Sigma \iota \lambda \phi(\iota)$ o- assuming two mistakes. But what about (i)? If we imagine a semi-experienced writer, who was copying and became negligent towards the end as suggested above, the case is open to conjecture.

As for the type of local script, it is generally agreed after Kirchhoff that X is ξ and ψ is χ , i.e. that the alphabet is of the 'red' type. Externally this is supported by the fact that the so-called Lakonian pottery is most likely to have been produced at Sparta. The internal evidence of this vase, however, seems weak

to me. Both forms with these two crucial signs are difficult, i.e. for (e) a form " $O\rho\nu\chi o(s)$ seems acceptable if not better than with $-\xi$ -, and for (f) a reading $\Sigma\iota\lambda\phi(\iota)\delta\mu\alpha(\rho)\psi os$ 'the one who seizes silphion' (no doubt this is what d'Albert had in mind) should not be excluded too readily. ⁵⁰¹ The form of the sigma is not decisive: neither is the variant with more than four strokes confined to Lakonian (see IOD 1), nor is it consistently used there; see our (b) and (g). Letter-forms could always be adapted easily, whereas changing the value of signs or—if the writer was copying—replacing some signs by others would have been a much more fundamental change, viz. one of the writing system.

There are no more inscribed vases by this painter, and so there is no way of proving or disproving that he was not an indigenous Lakonian. But there may be East Greek influence which could justify the use of a 'blue' alphabet. Not only should we remember $\phi \dot{\nu} \lambda \alpha \kappa os$, but also the letter-form Φ of phi in (f), of which this is a surprisingly early example in Mainland Greece (see §102). ⁵⁰² Moreover Stibbe (pp. 7 f.) stresses the strong influence of East Greek art (also of Rhodian plates like our DOH 1) on the Arkesilas P. and already on the Boread P., as well as of Corinthian animal friezes on Lakonian vase-painting in general (Corinth also uses a 'blue' alphabet).

We should therefore not exclude " $O\rho v\chi o(s)$ and $\Sigma_{L\lambda}\phi(\iota)\delta\mu\alpha(\rho)\psi os$, although a Lakonian would hardly have read the name in this way, and perhaps not even the writer himself, who seems to have just been copying; and there may be more misunderstandings in the labels of our vase.

LAK 4 RHODES, ARCH. MUS. 15373

Hydria from Rhodes, by the Hunt P. (1934). Bibliography: mentioned by Lane (1933/4), 143; l'Illustrazione (13 Jan. 1935), 43 (non vidi); Laurenzi (1936), 85–95, with phs. figs. 56, 71–80, dr. pl. 4; Jeffery, LSAG (1961), 199. 16a, dr. pl. 35; Stibbe (1972), 126, 137 f., 281, no. 219 (bibl.), phs. pls. 75–7; Simon–Hirmer (1981), 58, ph. pl. 36; LIMC i, 'Aniochidas' ii. 1, with dr.; mentioned by Pipili (1987), 118, no. 209c; LIMC vii, 'Synis'. Photographs: Laurenzi cl.; Stibbe (a) uncl., (b) and (d) cl., (c) mostly cl.; Simon–Hirmer quite cl. Scene: On one of two horses to r. a youth (a) is watching his master (b), who is facing r. and fighting his opponent (c) over the dead body of a warrior (unnamed, head to the r.); behind (c) on one of two horses to l., his page (d) is watching the fight. Date: c.560–550 (Jeffery); c.555 (Simon–Hirmer); c.555–550 (LIMC).

 $^{^{500}\,}$ If it were to designate the sacks stored in the corner, the label would have to be retrograde.

⁵⁰¹ For [r] missing before stop see §203 (and see Schwyzer, p. 213, for Tsakonian [nd] for earlier [rt]). With this root the aorist stem is particularly suitable, since the bare root $\mu a \rho \pi$ - is not used on its own in word-formation (see both Frisk and Chantraine, s.v. $\mu \acute{a} \rho \pi \tau \omega$); the noun $\mu \acute{a} \rho \pi \tau \iota$ s resembles the present stem, and $\kappa \acute{a} \mu \mu a \rho \psi \iota$ s the aorist stem. See CHA 23b for names from this root.

⁵⁰² The fact that the writer gives the name of the king of Kyrene in Doric dialect is not decisive for his origin, since the king no doubt could be referred to under this form of the name everywhere in the Greek world (therefore we cannot combine the two criteria, 'East' and 'Doric' and argue, e.g., for Rhodian influence).

8. LAKONIA 163

- (a) (\leftarrow) ANIOVIDAS (b) (\leftarrow) APVINOY DAS
- (c) (\leftarrow) DENOMAV (\rightarrow) (?)O (d) \exists VNI \exists
- (a) $A \nu \iota \circ \chi \iota \delta a s$ (b) $A \rho \chi \iota \lambda \circ \chi [\iota] \delta a s$ (c) $\Delta \epsilon \nu \circ \mu a \chi \circ \varsigma$ (d) $\Sigma \nu \nu \iota s$
- (a) $\bar{A}\nu\iotaοχίδ\bar{a}s$, (b) $\bar{A}ρχιλοχ[ί]δ\bar{a}s$, (c) $\bar{A}\bar{\epsilon}\nu\acute{o}μαχος$, (d) $\bar{\Sigma}\acute{v}\nu\iota s$.

Epigraphy: (b) The iota is lost in a break. (c) The final sigma is damaged. (d) Often read in the wrong direction, $\Sigma \iota \nu \nu s$. Interpretation: Non-heroic fight over the body of a dead warrior (labels).

For the type of scene see §471. Stibbe (p. 125 n. 1) cites Jeffery (p. 190), according to whom the form V of the chi is more modern than that of the Arkesilas P. (LAK 3); yet, the second chi in (b) on our vase is closer to the Y-type.

(a) For the lack of aspiration see §210. For the speaking names of this type see §239. (b) is a derivative from the name Aρχίλοχος 'commander of the troop' and echoes name (a). Used for a warrior this is also a speaking name. For (c), a non-heroic name, the same is true. For the spelling of its former real diphthong⁵⁰³ with $<\epsilon>$ see §219. (d) The fourth label is less clear. It is incised, but the absence of a painted name for this figure suggests that this was done by the painter himself or at least by somebody in the workshop. Laurenzi (p. 86 n. 2), dismissing the reading $\Sigma vvis$, proposes the following etymology: $\Sigma \iota$ - he interprets as the Lakonian equivalent of $\Theta \epsilon_0$, and -vvs as derived from $\nu \dot{\nu} \sigma \sigma \omega$ 'incito (i cavalli)'. The latter is impossible (the stem is $\nu\nu\kappa$ - or $\nu\nu\gamma$ - and the velar would have to be present). The former would be our earliest example of the spirantic pronunciation of theta, and in view of LAK 6 Fιόλας, a contraction in Σ_{ι} - from Σ_{ι} o- is also unlikely. The main argument against this reading, however, was pointed out by Jeffery (p. 190 n. 2): the name has to be read $\Sigma vvis$ because the writing must lead away from the body (or head) of the figure (starting-point principle; see §104). Also, in view of the correct direction of the nu in (a) we do not want a reversed letter, and the same is true for the sigma as compared with that of (b). $\Sigma vvis$ is therefore the correct reading. Its interpretation, however, is not easy. The ending -us suggests a hypocoristic name (see §231), and in view of the other names we would expect a speaking name. Should the name be analysed as $\Sigma vv - + -\iota s$, indicating that the man is assisting the warrior? Such a name (which may also have a geminate, $\Sigma \dot{\nu} \nu \nu \iota s$) may be taken, for example, from $\sigma \nu \nu \iota \pi \pi \epsilon \dot{\nu} s$, συννῖκάω, σύμμαχος, σύννομος (the latter two found as proper names in Bechtel, p. 412).

°LAK 5 BERLIN, ANTIKENSAMMLUNG, SAMOS 476x (+464x)

Fr. of a ? from Samos, by the Hunt P. (found ?). *Bibliography*: Diehl (1964*b*), 573 f., no. 52*a*, with ph. fig. 33; Stibbe (1972), 126

(wrong no.), 280, no. 207. *Photographs*: Diehl sm. *Scene*: Dog or fox to l. and a man to r. (to whom the inscr. seems to belong) throwing a stone. *Date*: mid-6th cent. (Diehl).

 $(\leftarrow) \;\; \mathsf{EWISIB}(\rightarrow) \mathsf{IVOS} \\ E\mu\sigma\iota\beta\iota\upsilon\sigma\mathsf{S}$

Epigraphy: The inscr. is inside of the vase, and the paint in the letters has run below, which makes it very likely that the inscr. starts retrograde rather than being upside-down. If so, what was read as \lor cannot be a Lakonian lambda (which would be \land). Indeed, the original ph. clearly shows that this alleged lambda is attached to the following alleged reversed nu, making a reversed 'Euboian' mu. Then follow an odd sigma, an iota, a slightly misshapen reversed beta. After the turn the direction of the script probably changes, therefore we have to read $-\iota \nu os$, not $-\iota \lambda os$. *Interpretation*: Nonsense inscription.

Previously this inscription has been read $E\lambda\nu\sigma\iota\beta\iota\nu\sigma$ vel sim.⁵⁰⁴ My reading $\epsilon\mu\sigma\iota\beta\iota\nu\sigma$ seems not to improve the situation,⁵⁰⁵ indeed a nonsense inscription is the most likely solution.⁵⁰⁶ This would, however, be unusual if the fragment were indeed by the Hunt P.

LAK 6 SAMOS, PYTHAGOREION K 176

Fr. of a cup from Misokampos on Samos, by the Hunt P. (found?). *Bibliography*: Technau (1929), 38, ph. Beilage 16. 1; Lane (1933/4), 163; Woodward (1932), 30, with dr. fig. 4; Jeffery, *LSAG* (1961), 199. 16c; Stibbe (1972), 247, 280, no. 206a, ph. pl. 68. 3; Pipili (1987), 3 with ph. fig. 5, 111 ff. nos. 6, 100, 210c; *LIMC* v, 'Herakles' 2015a and 'Iolaos' 27*, ph. pl. 461. *Photographs*: Technau, Stibbe, and *LIMC* cl.; Pipili not very cl. *Scene*: Arm of Herakles to r. (no name preserved) fighting the Hydra, to the r. the head of his companion to l. (named). *Date*: c.560–550 (Jeffery); 565–560 (Pipili); c.560 (*LIMC* v, 'Iolaos'); c.550 (*LIMC* v, 'Herakles').

 (\leftarrow) FΙΟΛΑ< Fιολαs $Fιόλ<math>\bar{a}s$.

Epigraphy: —. Interpretation: Herakles and the Hydra (label).

 $F\iota\delta\lambda\bar{a}_S$ is the expected form in epichoric Lakonian at the time.

 $^{^{503}}$ δεινός is to be analysed as *δFει-νο-, i.e. with a real diphthong; see both Chantraine and Frisk, s.v. δείδω.

 $^{^{504}}$ $E\lambda\epsilon\sigma$ ίβιος, Jeffery, p. 340 (= Bechtel, p. 151; Abou Simbel), perhaps also attested at Naukratis (E. A. Gardner (1888), 66, no. 801, dr. pl. 21), is as near as I could get for this reading.

Stones are thrown by Hektor and Aias in COR 10, by Perseus in COR 101.
 Many Attic nonsense insers. end in -os, which is of course frequent in proper labels.

°LAK 7 FORMERLY LEIPZIG, ANTIKENMUS. DER UNIV. INV. —

Frs. of a cup from Italy (?), by the Hunt P. (found ?); the inscribed part is lost. *Bibliography*: Rumpf (1923/4), 82 f., with ph. fig. 19; Woodward (1932), 27 ff., ph. 26 fig. 2; Lane (1933/4), 143, 166; Jeffery, *LSAG* (1961), 199. 16d; Stibbe (1972), 126, 138 f., 281, no. 222, ph. of the preserved frs. pl. 78. 3; E. Paul, *CVA* German Democratic Republic, 2 (1973), 47, phs. pl. 44. 5–6 (the preserved frs.); Pipili (1987), 21 f. with dr. fig. 32, 113 no. 68; L. Kahil, *LIMC* iv, 'Harpyiai' 27. *Photographs*: Rumpf and Woodward uncl.; Stibbe invis. *Scene*: A naked man to r. (upper part lost) holding a thunderbolt (no name preserved) is chasing another figure (named) of whom only a short chiton and one leg is preserved; from the latter's ankle a wing is emerging. They are running over the surface of the sea; underneath there is the long fish-tail of a sea-creature. *Date*: c.560–550 (Jeffery); 555–545 (Pipili; *LIMC*).

 (\leftarrow) AFE $AF\epsilon$.[. . .] $AF\epsilon\lambda[\lambda \dot{\bar{o}}\iota]$.

Epigraphy: It is certain that the alpha is the first letter of the name. The digamma is clear too. The third letter was read by Rumpf without hesitation, but he did not attempt a reading of the following letters, whose existence he explicitly states (worn but not broken off). From the ph. in Rumpf, however, the lower part of the next letter seems visible to me: the bottom strokes of either lambda (which is \land or \land in Lakonian) or alpha. *Interpretation*: Boread chasing a Harpy (label).

For the interpretation of the scene, first deduced and published by Pipili, see §424. The name of the Harpy is probably a hypocoristic name (see §236) derived from compounds with $\mathring{a}\epsilon\lambda\lambda\alpha$ ($\mathring{a}\epsilon\lambda\lambda\eta$) 'storm' as their first element, such as $\mathring{a}\epsilon\lambda\lambda\delta\pi o(v)s$ (Iris, e.g. II. 8. 409). The noun $\mathring{a}\epsilon\lambda\lambda\alpha$ must be connected with the root of the archaic verb $\mathring{a}\eta\mu\iota$ 'blow' (see Frisk and Chantraine, s.v.). The [w] is attested in Aiolic, Inc. 7 L–P, from $av\epsilon\sigma v\lambda\lambda\alpha\iota$ $\mathring{a}\epsilon\lambda\lambda\alpha\iota$ (Hsch.).

LAK 8 KYRENE, MUS. INV. ?

Fr. of a cup from Kyrene, by the Hunt P. (found ?). *Bibliography*: Beazley (1950), 313, ph. 312 fig. 2; Jeffery, *LSAG* (1961), 199. 16b; Stibbe (1972), 281, no. 221, ph. pl. 78. 2; Schefold (1978), 183, with ph. fig. 244; *LIMC* i, 'Amphiaraos' 79; Pipili (1987), 25 f. with ph. fig. 36, 113 no. 78. *Photographs*: Beazley, Stibbe, Pipili cl.; Schefold quite cl. *Scene*: Four men walking to

l.; the second is (a), the third is (b), the others' names are lost. The second (a) is grasping the arm of the first one, who has drawn his sword against a lost opponent to the l. *Date*: c.560-550 (Jeffery); towards 570 (Schefold); c.550 (*LIMC*); 555-545 (Pipili).

- (a) (\leftarrow) $\Gamma AP \otimes E NO \Gamma AO$ (b) (\leftarrow) O
- (a) $\Pi \alpha \rho \theta \epsilon \nu o \pi \alpha o s$ (b) [...] os
- (a) $\Pi \alpha \rho \theta \epsilon \nu o \pi \hat{a} o s$, (b) [...] os.

Epigraphy: —. *Interpretation*: Peacemaking scene with some of the Seven against Thebes (labels).

The two final sigmas have different direction, as in LAK 4 by the same painter. Apparently this did not matter to him. For the topic of the scene see §427.

(b) Beazley thinks of $[A\delta\rho\alpha\sigma\tau]$ or $[A\mu\phi\iota\dot{\alpha}\rho\epsilon]$ os, less likely $[E_{\tau} \epsilon \delta \kappa \lambda]$ os. (a) The second element of the compound shows - \hat{a} os instead of - $a\hat{i}$ os. Beazley—considering $\Pi a \rho \theta \epsilon \nu(o) \pi \hat{a}$ os on an Attic bf. hydria⁵⁰⁸ and *Parθanapaes* on an Etruscan scarab⁵⁰⁹ (which is less significant)—thought that $-\pi \hat{a}o_S$ is older than $-\pi a\hat{i}o_S$ in this name, and that the latter is analogous to $\pi \alpha \hat{i}$ s (giving the name a meaning 'son of a virgin'). It is, however, unlikely that any Greek should have understood the name in this way, as the [d] of $\pi \alpha i \delta$ - is always there in derivatives from $\pi \alpha i \delta$ (see Frisk and Chantraine, s.v.). Unless the second element is of non-Greek origin (which in view of the Greek first element seems unlikely), we can only analyse the name in one of the two following ways: (1) $\Pi \alpha \rho \theta \epsilon \nu o - \pi \alpha(\hat{\imath}) o_S$. In this case a verbal root *pa(i)- or a noun would have to form the second element (of a verbal compound or a possessive compound, respectively). We may think of $\pi \alpha i \omega$ 'beat', i.e. 'beater of virgins', and of $\pi\eta\delta$ (Doric $\pi\bar{a}\delta$) 'kinsman', i.e. 'having virgins as his kinswomen'. Both meanings are unsatisfactory. (2) Somewhat better results are obtained from an analysis as $\Pi \alpha \rho \theta \epsilon \nu - o \pi \alpha(\hat{i}) o s$. In this case the second element contains a noun $\partial \pi \eta$, an a-stem, and our name is a derivative (a possessive compound is less likely). For such a derivation only the (frequent) denominal suffix -io- lends itself, whereas -o- is not productive after an [a]. Therefore $-a \hat{i} o s$ is likely to be older than $-\hat{a}$ os and the latter due to a sound-change (rare in Attic, see Threatte, p. 202 f.; more usual e.g. in Ionic, see Bechtel (1024), 41). But what was the basic a-stem? For the second element the similarly structured $\dot{a}\sigma\tau\rho\alpha\pi\alpha\hat{i}os$ and especially $\dot{a}\sigma\tau\epsilon\rho\sigma\pi\alpha\hat{i}os$ (as a name already in the *Iliad*, see CHA 8e) from $\partial \sigma \tau \rho \alpha \pi \dot{\eta}$ and $\dot{a}\sigma\tau\epsilon\rho\sigma\pi\dot{\eta}$ 'lightning' come to mind. There $-\sigma\pi$ - represents the root 'see', and the noun is a derivative in $-\dot{\eta}$ (i.e. $-\dot{\bar{\alpha}}$) from a compound (see both Chantraine and Frisk, s.v. $d\sigma \tau \epsilon \rho o \pi \dot{\eta}$). The original meaning must have been 'glance of a star'. Whatever the original meaning of $*\pi\alpha\rho\theta\epsilon\nu\sigma\pi\eta$ might have been ('eve, face, glance

⁵⁰⁷ 'über der Wade des Fliehenden ein formloser roter Gegenstand', Rumpf; 'durch einen Flügel am Fuß als Hermes (?) gekennzeichnet', Stibbe (p. 139).

⁵⁰⁸ ABV 293. 10, where the $-\nu(o)$ - may be a case of A.W. (see §111).

⁵⁰⁹ See de Simone (1968), 97 (1st h. 5th cent.), and ET Pe G. 2. The whole document: $Par\theta anapaes$ (see also ad CHA 11b), $Atres\theta e$ (see ibid.), $Am\phi iare$, $\Phi ulnice$ (ET wrongly P-), Tute (excellent ph. LIMC i, 'Amphiaraos' 29*, pl. 560).

8. LAKONIA 165

of a virgin'?),⁵¹⁰ our name would have to be derived from it. Parthenopaios' mother was of course Atalante.

LAK 9 SAMOS, HERAION (MAGAZINE), INV. —

Fr. of a ? from Samos, probably by the Hunt P. (found ?). *Bibliography*: Stibbe (1972), 126, 147, 254, 283, no. 252, ph. pl. 86. 7. *Photographs*: Stibbe cl. *Scene*: None. *Date*: c. mid-6th cent.

⁵¹⁰ The simple noun $\partial \pi \dot{\eta}$ has undergone a shift of meaning to 'hole', which seems inappropriate here; see ad COR Gr 15*a*.

APVEΓ [...] $\alpha\rho\chi\epsilon\pi$.[...] $A\rho\chi\epsilon\pi\lambda$ [...] (?).

Epigraphy: The last letter preserved could be a lambda, mu (which is unlikely after a pi), or nu. *Interpretation*: Not clear.

Soph. El. 72 $\partial \rho \chi \epsilon \pi \lambda o \nu \tau o s$ 'founder/ruler of wealth' would fit the traces and would also be a good proper name (many names with $\partial \rho \chi \epsilon$ are listed in Bechtel, p. 78 f., and see $\Pi \lambda o \nu \tau a \rho \chi o s$). But since we cannot even say whether the letters are, for instance, a label or part of a dedication, all remains very uncertain.

9. Elis

Introduction: Some of the fragments of very modest and merely functional cups from the sanctuary of Olympia bear painted inscriptions (see also §317). ELI 3–5 are collective numbers.

ELI I OLYMPIA, MUS. INV. —

Fr. of an oinochoe (?) from Olympia (1954–6). *Bibliography*: Schiering (1964), 153, no. 31, ph. pl. 55. *Photographs*: Schiering cl. *Scene*: None. *Date*: probably 4th cent. (Schiering).

∆AMo≶ION

Δαμοσιον

δāμόσιον.

Epigraphy: —. Interpretation: Measuring vase ('Maßbecher', Schiering).

The letter-forms, although not specific, conform to Elean, and so does the dialect. Other examples of this inscription, which must have existed in many copies, are in Attic, as is expected in a workshop of Pheidias and his men; for example the graffito Schiering, p. 153, no. 30 $\delta \bar{\epsilon} \mu \acute{o} \sigma \iota o \nu$ (ph. pl. 55),⁵¹¹ neatly inscribed across the bottom of a bowl. For a possible function of such vessels see §317.

ELI 2 OLYMPIA, MUS. INV. —

Dikotylion from Olympia (1954–6). *Bibliography*: Schiering (1964), 153, no. 34, ph. pl. 55; Hamdorf (1981), 202 f., no. 34, ph. pl. 21. *Photographs*: Schiering and Hamdorf invis. *Scene*: None. *Date*: 2nd h. 5th cent. (Schiering, p. 150); 2nd h. 4th cent. (Hamdorf).

AA $a\lambda s$ $\ddot{a}\lambda s$ or $\ddot{a}\lambda s$.

Epigraphy: Of the sigma the lowest stroke is said to be preserved. *Interpretation*: Measuring vase ('Maßbecher', Schiering).

As the date of this vase is uncertain, we cannot decide whether $\alpha\lambda_S$ represents the psilotic Elean dialect or is Attic and just written in the Ionic standard alphabet. We may assume that of this

⁵¹¹ The graffito $Λ\bar{\alpha}\chi\dot{\alpha}\rho\bar{\epsilon}_S$ καλός on the same piece, however, has a non-Attic (Elean?) name. See also p. 193, no. 7, ph. pl. 69.

kind of vase also many copies were once made and inscribed in the same way. For the function of such vessels see §317.

ELI 3 OLYMPIA, MUS. INV. —

Frs. of kotylai and choinikes from Olympia (found at different occasions). *Bibliography*: Hamdorf (1981), with some phs. pls. 21 ff. *Photographs*: Hamdorf mostly cl. *Scene*: None. *Date*: late 5th to late 4th cent. (Hamdorf, p. 208).

καρπόμετρον (?).

Epigraphy: The word καρπόμετρον has been put together by Hamdorf from the following four frs.: (1) p. 194, no. 6 [...?] καρπ[...] (pl. 22); (2) p. 194, no. 7 [...]αρπομ[...] (pl. 22, centre); (3) p. 201, no. 31 [...]πομε[...] (pl. 22); and (4) pp. 193 f., no. 1 [...]τρον[...?] (pl. 21). Strictly speaking, there is an uncertainty over this new word καρπόμετρον at the beginning (perhaps solved by no. 26; see ad ELI 4), at the end, and between the parts -με- and -τρον, which do not overlap in any of the existing fragments. See also ELI 4. *Interpretation*: Measuring vases (Hamdorf).

The word is new and is not attested 'en bloc'. Its meaning may be 'measure for corn'. For the function of the vessels see §317.

ELI 4 OLYMPIA, MUS. INV. —

Frs. of kotylai and choinikes from Olympia (found at different occasions). *Bibliography*: Hamdorf (1981), with some phs. pls. 21 ff. *Photographs*: Hamdorf mostly cl. *Scene*: None. *Date*: late 5th to late 4th cent. (Hamdorf, p. 208).

 $[δ\bar{a}]μόσια$ (?).

Epigraphy: Represented by the frs. p. 195, no. 8 [...] $\mu o \sigma \iota a$ (no ph.); p. 198, no. 18 [...] $\sigma \iota a$ (pl. 21); and p. 201, no. 30 [...] $\sigma \iota a$ (no ph.). *Interpretation*: Measuring vases (Hamdorf).

The meaning of the word must be 'public' (see ELI 1), but it is not clear what form it is (ntr. pl. or fem. sg.?). For the function of the vessels see §317.

A possible combination of ELI 3 and 4 are the following four frs.: (1) Hamdorf, p. 200, no. 26 $[\delta \bar{a}\mu o?]\sigma \iota^{\alpha}\kappa\alpha\rho$ (ph. pl. 26);

9. ELIS 167

(2) p. 196, no. 11] $\alpha\kappa\alpha\rho$ (no ph.), confirming the squeezed-in first alpha of (1); (3) p. 199, no. 24] $\alpha\rho$ (ph. pl. 22); and (4) p. 200, no. 29] $\alpha\rho$ (no ph.). The constant final $\kappa\alpha\rho$, however, is strange (abbreviation?). Or should we look for a completely different interpretation for these four frs.? (A final [r] can be developed from [s] and a long [$\bar{\alpha}$] from long [$\bar{\alpha}$] in Elean.)

ELI 5 OLYMPIA, MUS. INV. —

Frs. of kotylai and choinikes from Olympia (found at different occasions). *Bibliography*: Hamdorf (1981), 202, nos. 32 f., phs. pl.

22. *Photographs*: Hamdorf mostly cl. *Scene*: None. *Date*: late 5th to late 4th cent. (Hamdorf, p. 208).

'Ολυμ π [ία . . . ?].

Epigraphy: The name of Olympia occurs in two different kinds of texts on these vases. In no. 32 $]\epsilon o\lambda v[$ it seems to be preceded by something, in no. 33 (our text) it is not; several other frs. give parts of the name too. *Interpretation*: Measuring vases (Hamdorf).

Obviously the place name or a derivative. For the function of these vases see §317.

10. Ithaka

Introduction: Only a few vases from Ithaka bear inscriptions. They are from a very early period and do not show any labelled figure decoration. The first must have contained a long metrical inscription, of which we would wish to have more.

```
°ITH I VATHY (ITHAKI), MUS. 232
```

Five frs. of a long-necked 'off-conical' oinochoe from Ithaka (1932). *Bibliography*: Robertson (1948), 80–2 (with advice from L. H. Jeffery), ph. pl. 34. 490; Jeffery, *LSAG* (1961), 230 f., 233. I, ph. pl. 45; Hansen, *CEG* (1983), no. 453. *Photographs*: Robertson quite cl.; Jeffery only (*a*)–(*c*), quite cl. ⁵¹² *Scene*: None (preserved). *Date: c.* 700 (Jeffery *apud* Robertson, p. 82; Jeffery; Hansen).

```
(a1) ΑνξΜΤΑΘΟ (a2) Γ (b1) ΜΕΟΜΤΕΦΕΛΟΜΚΑΣΓ (b2) ξνΑΕΜ (c1) ΕΤΑΣΡΟΜ (c2) ΟΣΤΕΜΑΤ (d) ΤΟ (e1) Ο (e2) ΟΤ (a1) [...]μαλισταhο .[...] (a2) [...]\pi[...] (b1) [...]. νFοστεφιλοσκαι\pi[...] (b2) [...]ιλαεν\pi[...] (c1) [...]. εταιροσ[...] (c2) [...]οιτενα\pi[...] (d) [...]\pi[οι] (e1) [...]. ο .[...] (e2) [...]οτ[...] (a1) [...]μάλιστα hὸς[...], (b1 + d + c1) [... ξ]ένFος τε φίλος καὶ \pi[ισ]\piος ἐταιρος[...], (a2) [...]\pi[...], (b2) [... φ]ιλα έν\pi[...], (c2) [...]οιτενα\pi[...], (e1) [...]. ο .[...], (e2) [...]οιτενα\pi[...], (e1) [...]. ο .[...], (e2) [...]οτ[...].
```

Epigraphy: The inscr. ran spirally round the vase in at least two lines, here numbered (I) and (2), as frs. (a), (b), (c), and (e) show. (aI) Of the f0 only the end of the fourth stroke is preserved. The tau is written very close to the preceding san and the alpha as close to the tau as to touch it. After that there are normal or even generous spaces between the heta and the omicron and between the omicron and the uncertain san (which could also be mu or nu). (bI) Of the f1 only the top bar is preserved. Of $g_{K}a_{L}\pi$ only the top parts are preserved. (b2) The last letter is probably a pi; also

Of unclear location: [...] o .[...] and [...] o τ [...]

possible, though less likely in this script, is an 'Euboian' gamma Γ . (εI) Hansen is right to observe that the trace of the first letter is hardly of a \exists (h); a M (σ), such as the one in $\phi i \lambda o s$, fits better. The iota and the rho are only partly preserved. (d) Only the top of the letters is preserved. (εI) The first letter is probably Υ , the last can be Υ , Υ , Υ , Υ etc. *Interpretation*: Metrical inscription of unclear content (perhaps a dedication to a human).

The sequence $\xi \dot{\epsilon} \nu Fos \tau \epsilon \phi \dot{\iota} \lambda os \kappa \alpha \dot{\iota} \pi \iota \sigma \tau \dot{o} s \dot{\epsilon} \tau \alpha \hat{\iota} \rho os was$ ingeniously restored by Robertson (p. 82) and forms the larger part of a hexameter. How big the gap between (a) and (b) is cannot be seen directly from the fragments, but the inscription plus the decoration above the top line allow some attempt at restoration. First, it is clear that the end of $\mu \dot{\alpha} \lambda \iota \sigma \tau a$ on fragment (a) is much condensed, which must be due to lack of space, whereas hos right after $\mu \acute{a} \lambda \iota \sigma \tau a$ shows ample spacing. This means that $\mu \acute{a} \lambda \iota \sigma \tau a$ comes in from the l. to where with hos the inscription had been started, i.e. hos is the first word of both the inscription and the first line. This is plausible for linguistic and metrical reasons, since a short word starting with a vowel would create a metrical difficulty after $\mu \acute{a} \lambda \iota \sigma \tau a$. The main confirmation, however, comes from the decoration above hos. For there is an elaborate cable, the centre of which is above the omicron, and to the l. follow some smaller decorative elements, viz. first a volute and palmetter, then an even simpler stylized plant. The element above hos is the most eye-catching part and below it would seem to be the most obvious place to start the inscription. Indeed, a relative pronoun hos must have been a common beginning of such archaic hexametrical inscriptions, as is evident from the Nestor cup CEG 454 Hòs δ' ầν τοδε πί $\bar{\epsilon}$ σι . . . , and the Dipylon jug CEG 432 Hος νυν \dot{o} ρχ $\bar{\epsilon}$ στ \dot{o} ν πάντ \bar{o} ν . . . 513

Now, on fragment (b), above most of the inscription, there is a simple wavy line or cable, which to the right stops altogether, the inscription coming up right under the parallel lines which go all round the vase above the decoration. Yet, to the l. of the wavy line, above the lost [ks] of $\xi \acute{e}\nu Fos$, some other decoration is visible, which looks like a horizontal bar with a vertical at its right end. We can conclude from this that fragment (b) is from the right side of the decoration, which we see expiring with the wavy line. If we assume that the whole decoration was symmetrical, we may estimate that to the right of fragment (a), after the central element,

 $^{^{512}}$ In his letter of 5 Aug. 1991, Mr. Michalis Petropoulos kindly informs me that all frs. except (d) still exist.

⁵¹³ See also the newly found inscr. from Eretria, *LSAG* 416, 434*B*. ii, ph. pl. 73. 4, which shows $h \in \delta$ $\partial v = \tau \circ [\delta \epsilon : ...]$ in the second (the first hexametrical?)

10. ITHAKA 169

one volute-and-palmetter element and one stylized-plant element followed. A tiny end of the latter may in fact show to the very l. of fragment (b), although this is not certain. If it were correct, we would have a gap of some 6–7 letters, which would seem ideal for the missing anapaest plus the one or two signs for [ks] of a line: $H \grave{o}_{S} [= -\xi] \epsilon \nu F o_{S} \tau \epsilon \phi i \lambda o_{S}$ etc. A possible restoration would be $H \acute{o}_{S} [\mu o i \ \epsilon \epsilon \xi] \epsilon \nu F o_{S} \tau \epsilon \phi i \lambda o_{S}$ etc., 'He who was my dear guest-friend . . .'; but this is only a guess. ⁵¹⁴

As for the lost part on the reverse of the vase and to the l. of fragment (a), it is difficult to know how much is missing. Perhaps the exact three-dimensional measurements of the fragments could help, but this would need autopsy and precise measuring. From the photograph one should think that at the level of the top line and the decoration, the two sides of the line should meet at approximately seven eighths of a plane projection of the conical surface (see my drawing). This would bring the end of $\partial \alpha \hat{\mu} \hat{\mu} \hat{\mu} \hat{\nu} \hat{\mu} \hat{\nu} \hat{\nu}$ almost exactly to the back, i.e. on the l. half of the circumference a second hexameter line, ending in $\mu \hat{\mu} \hat{\lambda} \hat{\nu} \hat{\nu} \hat{\nu} \hat{\nu}$, would fit in. Indeed, the end of the line is the favourite place of $\mu \hat{\mu} \hat{\nu} \hat{\nu} \hat{\nu} \hat{\nu} \hat{\nu}$ in the Homeric epics, and if it held this position here, it would even better explain why the writer tried to squeeze its end in before the initial hos.

The third hexameter line, of which we have some bits, would then have started one level below, probably right under $h \, \dot{o}_{\dot{\gamma}}$. Its interpretation, as well as its end, which may be somewhere in the passage (c2) (see my tentative reconstruction), is entirely unclear. For (b2) also the neuter [...h] $\iota\lambda\bar{\alpha}\dot{\epsilon}\nu$ π [...] seems possible ($i\lambda\alpha\epsilon is$ is a poetic word). As for fragment (e), we have no indication of where it belonged; it cannot even be decided (without exactly establishing the three-dimensional measurements) whether it is from levels (t) and (t) as the other fragments or from further down. Above, I have tried an arrangement of the text as seems plausible from the published information, tentatively splitting up (t) into an ending t0 at the end of the third line and the Doric demonstrative starting the fourth; it is probably about as far as we can get with this interesting, but regrettably fragmentary, inscription.

For the alphabet see §107. For the digamma after nasal in $\xi \acute{e}\nu Fos$ see §209. For $\acute{e}\tau a \hat{\iota} \rho os$ see §206, 210 (the form seems to reflect a borrowing from Ionic epic dialect, see §503). Apart from that, no problems of dialect appear. The overall meaning of the inscription may have been an elaborate dedication to a friend (of the potter or painter?).

ITH 2 VATHY (ITHAKI), MUS. 292

Stand with handle (candlestick?) from Ithaka (1932). *Bibliography*: Payne (1933*a*), 283, ph. and dr. 282 fig. 9; Karo (1933), 236, ph. and dr. 237 fig. 11; Kretschmer (1936), 63; Lejeune (1945), 103–6 (bibl. 103 n. 3); Robertson (1948), 88 f., phs. pls. 38 f., no. 53; Jeffery, *LSAG* (1961), 230 f., 234. 2, dr. pl. 45; Guarducci (1974), 477; Lorber (1979), 12, no. 7. *Photographs*: Payne and Karo uncl.; Robertson quite cl. *Scene*: Sphinxes etc., not related to the inscr. *Date*: imitating PC (Payne); 1st q. 7th cent. (Karo); younger than our INC 1 and EUC 3 (Robertson); no later than *c*.675–650 (Jeffery).

ΚΑΓ\$ΚΓΕΑΜΓΟ\$ΑΜΕ Καλικλεασποιασε Καλ(λ)ικλέāς ποίāσε.

Epigraphy: From Robertson's ph. (pl. 39a) the first iota, rendered as 3 in the dr., seems to be like the second. In view of the M-type mu of ITH 1, the penultimate letter, although slightly different from the first san, is probably not a mu. *Interpretation*: Potter's signature.

A reading $*\pi o i\bar{a} \mu \epsilon$ is unlikely for epigraphical reasons, and the imperfect tense is comparatively rare in this use. ⁵¹⁶ Kretschmer states that the long $[\bar{a}]$ instead of $[\bar{e}]$ recalls Elean dialect (see §218). He points to the lack of digamma $(-\kappa \lambda \epsilon F)$, see §142; $\pi o i F$, see §209). In view of the missing augment, he wonders whether the inscription is not meant to be the beginning of a hexameter. A similar case, also an incomplete line, is IGDS 128 = LSAG 278. 49 = GD 105 $\Pi \bar{a} \sigma i a b \bar{a} \bar{b} F \sigma \tau \delta \sigma a \mu a \kappa F \rho a \tau \bar{\epsilon} \bar{\epsilon} \delta \sigma i \bar{\epsilon}$ (see §506).

In his thorough discussion, Lejeune points out that the alphabet is not Corinthian (Payne, Karo), in view of the 'normal' epsilon, but very close to Achaian (see §107). He also shows that the dialect is not Corinthian, the main argument being the $[\bar{a}]$. Another argument for this view is the loss of [w] in $\pi o i \mathcal{F} \bar{\epsilon} \sigma \epsilon$ which seems to have occurred only later in the Corinthian dialect (we may compare $A'' \mathcal{F} \sigma s$, passim; see §209).

For the name $Ka\lambda\lambda\iota\kappa\lambda\dot{\epsilon}as$ Lejeune considers an attractive alternative explanation. Apart from $-\kappa\lambda\epsilon F\bar{\epsilon}s$ with 'Elean' $[\bar{a}]$ and loss of intervocalic [w], the name could also be understood as a hypocoristic name (see §§228 ff.) from $-\kappa\lambda\dot{\epsilon}F\bar{\epsilon}s$ with the suffix $-\dot{\epsilon}as$ (probably via $-\kappa\lambda os$); see Schwyzer, p. 580. The latter possibility is well supported by attestations of $Ka\lambda\lambda\iota\kappa\lambda\dot{\epsilon}as$ outside the 'Elean' area (also $K\lambda\dot{\epsilon}as$ alone exists; see Bechtel, p. 241). In that case no loss of intervocalic [w] and no 'Elean' $[\bar{e}] > [\bar{a}]$ would have to be assumed in this form; the $[\bar{a}]$ in $\pi o \iota as$, however, remains a very likely case of the latter change. 517

⁵¹⁴ Inspired by *Il.* 13. 661 = *Od.* 24. 104; *Il.* 5. 695 \sim 23. 556; and 20. 426 \sim 21.

^{96.} S15 A. W. Johnston doubts my attempt at restoring the sequence of decoration elements, mainly because, according to him, the volute and palmetter must have been under the handle attachment and can therefore have occurred only once. Although this would destroy the supporting argument for the length of the gap between (a) and (b), the whole restoration of the text would remain untouched: $h \hat{o} \hat{s}$, now slightly to the r. of the handle attachment, must still be the beginning (of the first) and $\mu \hat{a} \lambda \iota \sigma \tau a$ the end (of the second line) on the top level, and as we have the end of the second line, the passage [? $\xi | \xi \nu F os \tau \epsilon \phi (i \lambda os \kappa a) \tau [\iota \sigma] \tau \hat{o} \hat{s} \hat{\epsilon} \tau a \hat{\iota} \rho os$ must belong to the first line, i.e. the gap between (a) and (b) must still be one anapaest.

⁵¹⁶ When it occurs, does it have a durative aspect, e.g. 'it took him a long time to do it well'? Alternatively, it may reflect a special usage in the dialect in question (see ad DOI 1). Examples are the gravestone made by Krates for Pasiadas, mentioned below, and $\epsilon \gamma \rho a \phi \epsilon$ on two Attic cups by Aristophanes and Erginos, ARV 1318 f. nos. 1 and 2.

⁵¹⁷ Alternative interpretations, such as $Ka\lambda(\lambda)\iota\kappa\lambda\dot{\epsilon}\bar{a}s$ ποὶ $\dot{a}\mu\dot{\epsilon}$, 'K. (sc. may come) to us', do not seem to make better sense.

ITH 3 VATHY (ITHAKI), MUS. 224

Frs. of an oinochoe (?) from Ithaka (1932). *Bibliography*: Robertson (1948), 88 (with advice by L. H. Jeffery), ph. pl. 32, no. 529. *Photographs*: Robertson uncl. *Scene*: None. *Date*: 7th cent.?

ταυ-αhοιχ-θνονλα (Robertson); ταυτασοιχυθ . ονπρι (instead of σ and χ possibly μ and ξ, respectively) (Jeffery apud Robertson).

Epigraphy: Too fragmentary and badly worn. As it seems to have gone round the base of a jug, it may have been of the same (metrical) kind as ITH 1. *Interpretation*: Not clear.

11. Euboian Colonies

Introduction: Two vases from Pithekussai bear painted inscriptions. With these I group a vase of unknown provenance but rather from the West than from the island of Euboia.

EUC I ISCHIA, MUS. DI LACCO AMENO INV. ?

Fr. of a local late geometric krater, from Ischia ('metalworking quarter' of Mazzola, Lacco Ameno) (1966–71). *Bibliography*: Buchner (1971), 67, with dr.; Buchner (1972), 371, dr. pl. 93; Peruzzi (1973), 26, ph. pl. 3; Guarducci (1974), 476; Heubeck (1979), 123, no. 6d; Orlandini (1983), 332 f., col. ph. fig. 282 (after p. 336); Cordano (1984), 289 (bibl.), no. 1; Guarducci (1987), 433; Johnston, *LSAG* (1990), 453. 1a. *Photographs*: Peruzzi uncl.; Orlandini cl. *Scene*: Sphinx (?), not related to the inscr. *Date*: late 8th cent. (Cordano); c.700–675 (Johnston); c.730–720 (G. Buchner, *per litt.*).

```
(\leftarrow) ΙΥΟζΜΕΓΟΙΕ\gt [. . . ]. ινοσμεποιεσε[. . . \gt] [. . . ]. ινος μ\lq εποί\lqσε[ν . . . \gt] (or [. . . ]. ινος μ\lqε ποί\lqσε[ν . . . \gt] ).
```

Epigraphy: The first letter may be a sigma (G. Buchner, *per litt*.); rho, pi and others are also possible. *Interpretation*: Potter's signature.

Although the retrograde direction is normal in the earliest inscriptions, the sigma is reversed (this is fairly frequent, see IOD 4A and C, written from l. to r.). Despite their age, the letters are not of the 'spindly' character that is often taken for granted for early Greek writing (see e.g. Immerwahr, p. 17, dating this alleged style to '750–600 BC'). The style of the letters depended on the medium. It is obvious that with a brush on clay, as with a brush or pen on papyrus or parchment or leather, the letters would become bolder and wider than in graffiti. The letters we find on this vase would seem well-suited for literary texts.

How Peruzzi can say 'una formula che già denota una tradizione' is not clear in view of the fact (pointed out by Buchner), that this is the earliest potter's signature, although he may of course be right. The name could be a derivative in $-\hat{v}vos$ (like e.g. $A\rho\kappa\tau\hat{v}vos$), or a hypocoristic name such as $A\gamma\alpha\sigma\hat{v}vos$ (Bechtel, p. 10), $A\lambda\epsilon\hat{\xi}\hat{v}vos$ (p. 34), $A\lambda\kappa\hat{v}vos$ (p. 37), etc. For the pronoun, elision, and augment see §224.

°EUC 2 ISCHIA, MUS. DI LACCO AMENO 166780

Krater (of Euboian make?), almost complete, from tomb 168 of the S. Montano necropolis, Pithekussai (1953). *Bibliography*: Johnston

(1983), 67; Cordano (1984), 289, no. 2; Buchner–Ridgway (1993), 216 f., no. 168. I (with bibl. of some earlier allusions to the piece), ph. pl. cxxix, dr. pl. 67. *Photographs*: Buchner–Ridgway sm. and uncl. *Scene*: None. *Date*: 3rd q. 8th cent. (Cordano); some time before 720, the date of the tomb (G. Buchner, *per litt.*).

 $(\leftarrow) \Delta(?) EX \otimes E \circ$ $\Delta(?) \epsilon \xi \theta \epsilon o$ $\Delta \epsilon \xi(\iota) \theta \epsilon \bar{o} (?).$

Epigraphy: Written upside-down round the foot. Johnston reads &EO, considering an 'abbreviated personal name or an indication of divine ownership, very much out of place in a tomb'. ⁵¹⁸ Before the theta, however, G. Buchner's drawing shows a cross-shaped xi and an epsilon (reversed, with four strokes), which in my view cannot be said to belong to the decoration. The omicron has a—probably casual—dot. The star after it is probably not meant to be a letter in view of the other similar stars. *Interpretation*: Probably an owner's inscription or a dedication to a human.

At first, I was tempted to interpret Johnston's reading as $\Theta\epsilon\dot{o}$, a woman's name of the type $\Sigma a\pi\phi\dot{\omega}$ (see §236). But if the signs in front of the theta belong—as seems likely to me—we have to read a longer string. The only possibility of obtaining a satisfactory meaning that I can think of would be to assume A. W. of the ξ and to take one of the preceding triangles for a delta, turned into decoration by mistake or a whimsical idea. This would give a genitive $\Delta\epsilon\xi(\iota)\theta\dot{\epsilon}\bar{o}$ (attested e.g. at Eretria some centuries later; see Bechtel, p. 206, Fraser–Matthews, Pape–Benseler), i.e. an owner's inscription. According to Buchner–Ridgway (p. 212) the tomb in question, in which the Nestor Cup was also found, is of a 12 to 14 year-old boy. However, since the vessel is of non-local fabric (ibid. 216), the inscription can hardly be the boy's name, but perhaps his father's, who may also have been the owner of the Nestor Cup.

EUC 3 BOSTON, MUS. OF FINE ARTS 98. 900

Pointed aryballos (imitation of PC) from ? (1898 or earlier). *Bibliography*: E. Robinson, *AnnRepBoston* 21 (1898), 55 (non vidi); anon. (1899a), 142, no. 7; anon. (1899b), 574, no. 7; Tarbell–Buck

 518 Buchner–Ridgway's reference (p. 216 n. 5) to the inscribed amphora from Eretria, our EUB 1, seems out of place to me, since there the relevant word, $\theta\epsilon \dot{\bar{\epsilon}}$ 'goddess', is in the nom. and is a label to a painted figure.

(1902), with ph.; F. Bechtel, *SGDI* (1905), no. 5292; Nicole (1916), 375, no. I. I; Ducati (1922), 104 f.; Friis Johansen (1923), 171; Hoppin (1924), I; Lejeune (1945), 103; Buck, *GD* (1955), no. 9; Jeffery, *LSAG* (1961), 83 f., 88. 22, ph. pl. 6; Burzachechi (1961); Lorber (1979), 13, no. 10. *Photographs*: Tarbell, Jeffery quite cl. *Scene*: None. *Date*: 7th cent. (Robinson); early 7th cent. (Lorber).

(←) PΥΡΟ\ΜΕΡΟΙΕ\ΕΝΥΓ∀\ΙΙΕΓΟ
 ΠυροσμεποιεσεναγασιλεFο
 Πύρ(ρ)ος μ' ἐποίξσεν (οτ με ποίξσεν) ΆγασιλέFο.

Epigraphy: —. Interpretation: Potter's signature.

The alphabet was recognized as that of the colonies of Chalkis by Robinson (in theory it could also be proper Euboian; the provenance of the vase is unknown). This fits the Ionic dialect of $-\lambda \epsilon F_0$ and of the nu ephelkystikon (see §202). Burzachechi is incorrect to say that the Γ -shape gamma excludes the Chalkidic colonies. Nevertheless, this letter-form is remarkable because of its extremely archaic type (see Jeffery, p. 79, on this letter-form in archaic Euboia and her colonies). Jeffery's suggestion (p. 84 n. 2) that the alpha is upside down because the vase was placed upside down on the wheel is implausible. (1) If that were so, we would have good reason to expect other letters to be upside down too (in particular ▶ and ₣). (2) The blobs of paint are at the lower end of the letters (see π , ν , ρ , o, σ , μ , ϵ , π , σ , ν , γ , α , ϵ) which shows that the vase was placed (or held) in an upright position when it was inscribed. This alpha, too, is very likely to be an archaic feature. For it seems to emerge directly from the horizontal alpha of the eighth century, from which two vertical normalizations by means of a rotation through 90° were possible, namely clockwise or anti-clockwise (see Wachter (1989b), 50). Considering the fact that in the mother-town Chalkis on Euboia upright alpha was in use—though not necessarily in exclusive use—already in the eighth century (see ibid. 27 n. 24), it seems more likely that this letter-form survived in some unspecified colony. Imitation of PC (suggested by the clay and glaze, Lorber) seems more probable in the melting-pot of the West than on Euboia anyway.

Buck (1902) thought that this is 'the first incontestable example of the preservation of an original F in the Attic-Ionic dialects' (therefore no change of quantities, as in Attic $-\lambda \epsilon \omega$, would vet have occurred in our form). Bechtel criticized this view because of the lack of digamma in the verb $\epsilon \pi o i(F) \bar{\epsilon} \sigma \epsilon \nu$ (this criticism was later acknowledged by Buck in GD; a [w] is also lost, we may note, in the name $\Pi \dot{v} \rho(\rho) o_S$, see §209). Bechtel took $-\epsilon Fo$ as a case of secondary, etymologically unjustified, digamma, as in CEG 143 $T\lambda \alpha \sigma i \alpha F_0$ and IGDS 128 = LSAG 278. 49 $\Pi \alpha \sigma i \alpha \delta \alpha F_0$ (for which see §506), and thought of Pyrrhos' father as of a Boiotian * $A\gamma\alpha\sigma i\lambda(\lambda)\bar{\alpha}_S$ living on Euboia.⁵¹⁹ But his main argument for a Boiotian connection, namely the gamma Γ, is void, since it need not be Boiotian (see above). Secondly, the assumption of an etymologically unjustified digamma is problematic in genuine Ionic. For there is otherwise no trace of inherited [w] in the Ionic dialects in alphabetic times, and therefore we cannot argue, as we can in the case of Corinthian Doric (see §506), that anywhere in Ionia the letter digamma, which—in contrast to Corinthian—was, and probably always had been, a dead letter, could be used merely for metrical purposes and in an etymologically unjustified way.

However, considering the writing of the digamma in the name as opposed to $\Pi \dot{v} \rho(\rho) os$ and $\partial \sigma \dot{e} \sigma \epsilon v$, we may indeed be tempted to suspect Pyrrhos' ancestors to be of non-Ionic origin. If this were true, we still cannot establish their original dialect, in which inherited [w] in $-\lambda \bar{a} Fos$ was still preserved or at least remembered in 'high speech', and as we cannot say positively that they were Boiotians, the vase, again, need not be from Euboia rather than from a Western colony. In view of the style of the vase, which is an imitation of Protocorinthian, and the use of digamma for lost or unetymological [w] in Corinth (see §506), we may rather consider a Corinthian family emigrated to an Ionic colony in the West (for other cases of migrant vase-painters or potters see the Introduction and §§259 ff.). But we cannot be certain

 $^{^{519}}$ I do not understand Thumb–Scherer's statement (p. 262 top): 'nicht etwa $-\lambda \acute{\eta} Fov$ zu lesen!'

12. 'Chalcidian'

Introduction: The name of this important 'school' of archaic Greek vase-painting is exclusively based on the type of local alphabet that the painters apply. No 'Chalcidian' pottery has so far been found on Euboia, and only few fragments in Euboian colonies in the West. Therefore the place (or places?) of production is still debated. I have nothing to add to this question. Instead, I have concentrated on the main exponent of the inscribed Chalcidian vases, the so-called Inscription P., whose inscriptions show a number of interesting linguistic and epigraphical features which, combined with what we know about the components of the Chalcidian style, contribute to a plausible biography for this important artist (see §\$259 f.). I have not included the chalcidianizing vase mentioned by E. Langlotz, Studien zur nordostgriechischen Kunst (Mainz, 1975), 188, dated to c.460, found at Paestum, and bearing a nonsense inscr.

*CHA I LEIDEN, RIJKSMUS. VAN OUDHEDEN PC 28 (FORMERLY 1626)

Neck-amphora from Vulci, by the Inscription P. (Feb. 1829). Bibliography: Bonaparte (1829), 91 ff., no. 802, drs. of insers. pl. 20; Gerhard (1831), 171 (656), 174 (671n), 175 (673*, 676), 217 f., drs. of some insers. pl. A. ii; Jahn (1854), p. exlix n. 1060e; CIG (iv), no. 7459; Heydemann (1880), 28 (w), 35 ff.; Kirchhoff (1887), 125, no. 3; Fick (1883), 10; E. Pottier in Dumont-Chaplain (1888), 277 f., no. 1; Roberts (1887), 207 f., no. 190. 1; Kretschmer (1894), 63 f., no. 4; F. Bechtel, SGDI (1905), no. 5295; Fränkel (1912a), 1–16 (A), 82; Schwyzer, DGE (1923), no. 797. 3; Rumpf (1927), 7 f. no. 2 (bibl.), 46, phs. pls. 2-5; Brants (1930), 15, ph. pl. 17; phs. Vogel (1978), 148 f. figs. 74 f.; LIMC i, 'Anties' 1*, ph. pl. 658; Collinge (1985), 217 f. (sect. 29), cat. no. A1; LIMC iii, 'Chora' 1*, ph. pl. 219, 'Dason' 1, 'Dorkis' 1; LIMC v, 'Hippaios' 1*, ph. pl. 301, 'Io' iii. 1*, ph. pl. 452; LIMC vi, 'Klyto' ii. 1, 'Molpe' 1, 'Myro' 1*, ph. pl. 409; LIMC vii, 'Ouaties' 1*, 'Simis, Simon, Simos' 3*, phs. pls. 91, 560. Photographs: Rumpf and Brants quite cl.; Vogel (a)-(c), (f)-(h), (k), and (l) cl., (i) uncl., rest invis.; LIMC i only (a)-(c), quite cl.; LIMC iii only (f) uncl., (g) quite cl., (h)–(i) uncl.; LIMC v, 'Hippaios', only (d)–(f), sm.; LIMC v, 'Io', only (l), cl.; LIMC vi only part of (i), and (i), uncl.; LIMC vii (i) and (i-l) cl. Scene: Dance involving horse-hoofed Satyrs and Maenads (three of the Maenads are looking back over their shoulders); no clear beginning or end nor grouping in pairs. All figures are labelled. Date: 530-525 (LIMC i).

- (a) ANTIES (b) (\leftarrow) MOLPE (c) (\leftarrow) DASON
- $(d) \leftarrow \forall \forall \forall \forall \forall e \in \exists \exists \exists \exists \exists e \in (f) \leftarrow \forall e \in (f) \leftarrow (f) \leftarrow$
- (g) DOPKIY (h) (\leftarrow) YOPO (i) OEATIES (j) MVPO
- (k) IMOS (l) (\leftarrow) EIO
- (a) $A \nu \tau \iota \epsilon \varsigma$ (b) $M \circ \lambda \pi \epsilon$ (c) $\Delta \alpha \sigma \circ \nu$ (d) $K \lambda \nu \tau \circ$
- (e) $H\iota\pi\pi a\iota os$ (f) $\Xi a\nu\theta o$ (g) $\Delta o\rho\kappa\iota s$ (h) $Xo\rho o$
- (i) OFaties (j) Mvpo (k) [...] $\iota\mu os$ (l) $F\iota o$
- (a) $\lambda \nu \tau i \bar{\epsilon}_{S}$, (b) $M \acute{o} \lambda \pi \bar{\epsilon}$, (c) $\Delta \acute{a} \sigma \bar{o} \nu$, (d) $K \lambda \nu \tau \dot{\bar{o}}$, (e) $H \iota \pi \pi a \hat{\iota}_{OS}$,
- (f) $\Xi \alpha \nu \theta \dot{\bar{o}}$, (g) Δόρκις, (h) Χορ $\dot{\bar{o}}$, (i) $\dot{\bar{O}}$ \bar{F} $\alpha \tau \dot{l} \bar{\epsilon}_S$, (j) $M \nu \rho \dot{\bar{o}}$,
- (k) $[\Sigma]$ î μ os, (l) $F\iota\dot{\bar{o}}$.

Epigraphy: (c) Gerhard was the first to read Dason, ⁵²⁰ which was preferred by Kretschmer and eventually accepted by Fränkel and Rumpf. (f) The final $-\bar{o}$ was first recognized in CIG; before one had read -a. (g) The initial delta was first seen as belonging to the inscr. by Jahn. (h) The final letter was normally read as (long) -a, but Heydemann, referring to the final letter in (f), read $-\bar{o}$. ⁵²¹ There is no doubt that he was right. All alphas show oblique hastas extending well below the horizontal, whereas the omicrons are often irregular. The triangular ones in (f), (e), and also (c) are particularly similar to the one here. (k) The initial sigma was seen by Bonaparte (and Gerhard), but has now disappeared. Interpretation: Unspecified scene with a dance involving Satyrs and Maenads (labels).

Although the Inscription P. normally uses qoppa before [o] and [u], 522 he preferred to write kappa in (d); why, we do not know (see §108). For some possible implications of these names, particularly of (a), on the age and tradition of such Dionysiac revelry see §407.

(a) Heydemann (p. 43) thought that this name was taken from the stock of everyday names. In fact $\lambda \nu \tau i a_S$ occurs several times (from the sixth century onwards)⁵²³ and is normally considered a hypocoristic of $\lambda \nu \tau i \nu oo_S$, $\lambda \nu \tau \iota \kappa \lambda \hat{\eta}_S$ etc. (Bechtel, p. 60). Here, however, this interpretation of the name is implausible. For a detailed discussion see §407. (b) is clearly a speaking name (see

The sigma, which is leaning slightly backwards, caused many conjectures in the last century: Bavov, $\Theta avov$, $\Theta a\sigma ov$, $Pa\sigma ov$, $Pa\sigma ov$, $\Phi avov$, $\Phi avos$.

 $^{^{521}}$ A. Kossatz-Deißmann (*LIMC* iii) gives the heading Chora, but writes "Xώρα oder Xορ α oder Xορ α ?"

⁵²² See CHA 3e with the same name $Q\lambda v \tau \acute{o}$ and CHA 1od with the masc. equivalent, moreover CHA 3, 4, and 8 (CHA 2o and 26 are by different painters). For the mediate sequence see nn. 784 and 787.

⁵²³ LSAG 361. 4 = DGE 647^a (Lesbos/Naukratis, 6th cent.). More examples in Pape–Benseler, e.g. an Argive in Pind. Nem. 10. 40, and the Roman writer Valerius Antias (1st cent. BC).

§230). The stem of $\mu o \lambda \pi$ - does not infrequently occur in personal names, see Bechtel, pp. 323 f. Here, the basic noun ('dance') is directly used as a name (i.e. 'dancer'). 524 (c) was explained as 'villous, shaggy' by Fränkel (pp. 8 f.), who referred to vases (particularly Attic ones) on which Satyrs have fur,525 and to a Satyrname $\Lambda \acute{a}\sigma \iota os$ 'shaggy'. This explanation is very plausible also from the point of view of the formation of our hypocoristic name, which is of a very old type $(\Delta \acute{a} \sigma \bar{o} \nu \text{ from } \delta \alpha \sigma \acute{v}_S \text{ as } \Pi \lambda \acute{a} \tau \omega \nu \text{ from }$ $\pi\lambda\alpha\tau\dot{\nu}_S$ etc.; see §229). It is no serious problem that our Satyr has no pelt (see §407 with n. 983);⁵²⁷ $\Lambda \acute{a}\sigma \iota o s$ on the Attic vase just mentioned has none either. Whether $\Delta \alpha \sigma \dot{\nu} \lambda \lambda \iota o \varsigma$, epithet of Dionysos (Paus. 1. 43. 5, cited by Kretschmer) has any direct relation, we cannot say. (d) is a common name, according to Fränkel (p. 14). Nevertheless, it seems very appropriate for a good dancer (compare the Muse $K\lambda\epsilon\iota\omega$). For its formation see §236. (e) is also a speaking name, in view of the horse-tails and hooves of our Satyrs. For the formation Bechtel cites the parallel $\Pi \tau o \lambda \epsilon \mu a \hat{i} o s$ (II. 4. 228), an adjective used as a name. The horsey aspect of Satyrs is also present in CHA 14c $Hi\pi(\pi)$ 0s and the straightforward Satyr-names $\Sigma \tau \dot{\nu} \sigma \iota \pi(\pi)$ os and $\Phi \lambda \dot{\epsilon} \beta \iota \pi(\pi)$ os of an Attic cup. 528 (f) shows the same formation as (d); see also CHA 14b. This name, according to Fränkel (p. 14), 'rühmt das blonde Haar' (adjective $\xi \alpha \nu \theta \delta s$; see §407). She would be very popular in Greece still today.

(g) was connected with $\delta \epsilon \rho \kappa o \mu a \iota$ by Fränkel (p. 11). Since our figure is a dancer, she compared the name with a special kind of dance, $\sigma \kappa o \pi o s$, $\sigma \kappa \omega \pi \epsilon v \mu a$, $\sigma \kappa \omega \psi$, where one shaded one's eyes with the hand to see better (see LSJ for the attestations).530 Whether the notion of this special dance is relevant here, we cannot say, but in view of the other Satyr-names on our vase it seems likely that our figure gets his name from his eyes. For whereas the Maenads are shown with normal human eyes, the Satyrs have enormous round circles with two small corners to the left and right. And also the notion of looking out while shading one's eyes makes perfect sense for a Satyr; indeed there is one of these creatures (covered with thick fur) on a vase by the same painter, lurking behind a tree and watching a solitary dancing Maenad. 531 As far as the formation of the name is concerned, Fränkel compared $\tau \rho \delta \chi \iota s$ 'messenger', $\tau \rho \delta \phi \iota s$ 'nursling', $\sigma \tau \rho \delta \phi \iota s$ 'twister'; see also the Satyr $\Delta \rho \delta \mu \iota s$. 532 $\Delta \delta \rho \kappa \iota s$ is also attested on CHA 14 (by the same painter), and has been plausibly restored as $[\Delta \delta \rho] \kappa \iota s$ on an Attic vase.533

(h) Heydemann was the first to take the first [o] as short, i.e. to derive the name from $\chi o \rho \delta s$, with the meaning 'dancer'. Kretschmer and Fränkel followed him, comparing (b) for the sense. The name recurs on Attic vases, partly written $X_{0\rho}\omega$ (which confirms the short first [o]), partly $X_{0}\rho\dot{\bar{\rho}}$ in the local script. 534 For its formation see (d).

(i) First correctly interpreted by Fick, who referred to the long ears of the Satyrs. Semantically there are many parallel formations from parts of the body (e.g. Pivías from bis; Bechtel, p. 480). 535 For the phonetic structure Fick cited ωατ' εταίρων Alcm. 80. I PMG (in a hexameter; $\delta \tau \alpha \theta$ cod.; for $\epsilon \tau \alpha \hat{\imath} \rho o s$ see §206), as well as έξωβάδια: ἐνώτια, Λάκωνες (Hsch.), ὤατα: ἀτία, $\dot{\omega}\tau a$ (id.; no provenance), and the proper name $O\dot{v}a\tau ias$ of a king at Asian Kyme in the Dark Ages (10th cent.?), reported by Nic. Damasc. (FGrH 90, F 51). We can now add another instance in a poem by Balbilla, SEG 8. 716. 9 $\omega \alpha \tau \alpha$. Bechtel, on the other hand, found the spelling $OF\alpha$ - peculiar. He suggested a reading $O\vec{v}$ - or $O\vec{v}$ F-, i.e. he interpreted the form as the stem $o\vec{v}\alpha\tau$ - of epic etc., citing several more parallels for it (see LSJ, s.v. ovs), including some from the Corp. Hippocr., and a sacrificial calendar from Kos of c. 300 BC (SGDI 3636. 62). In our context there are two questions: 536 (1) What is the function of the F? As intervocalic [w] is regularly lost in our painter's inscriptions, 537 our digamma must be an exceptional spelling. It could be—as Bechtel suggested —the second component of the diphthong in $ova\tau$ -, or it may stand for no inherited sound, but either mark a glide⁵³⁸ or bridge

⁵²⁴ Other examples are Kόρδα ξ (Bechtel, p. 610, 5th cent.), Λ ύρα (ibid. 604, a hetaira). Abstract feminine nouns e.g. $\Phi \dot{\nu} \eta$, $M \epsilon \lambda \dot{\epsilon} \tau \eta$, $\lambda \lambda \kappa \dot{\eta}$, $\Gamma \nu \dot{\omega} \mu \eta$ etc. (the accents are uncertain), see Bechtel (1902), 129-40. Fränkel (p. 15) has some doubts because of the early date of this use of an abstract noun as a name; they are, however, unnecessary. The above-named $\Phi \dot{\nu} \eta$, who was Peisistratos' companion when he returned to Athens 558/7 and was of upper class origin, must have been born c.575 or even earlier.

⁵²⁵ e.g. on *ABV* 151. 22, Simon-Hirmer (1981), 82 f. (ph. pl. 68).

⁵²⁶ On the vase ARV 88. 3; Fränkel, pp. 9 and 23; Kossatz-Deißmann (1991), 159.

The adjective will hardly refer to his hair and beard.

⁵²⁸ Fränkel, p. 24; Kossatz-Deißmann (1991), 166 and 173. For the latter name see Bechtel, p. 482. Beazley in ARV 65. 108 with p. 1609, less plausibly, thinks of kalos names; see below (g).

For the colour $\xi \alpha \nu \theta \acute{o}s$ in connection with horses see ad COR 103b.

⁵³⁰ In view of the obvious connection of $\sigma\kappa\omega\psi$ 'owl' with $\sigma\kappa\epsilon\pi\tau \sigma\mu\alpha\iota$, the relation of $\delta \epsilon \rho \kappa o \mu a \iota$ and $\delta o \rho \kappa \dot{a}s$ 'roe, gazelle' (there is also the root-noun $\delta \dot{o} \rho \xi$, $-\kappa o(s)$ could well be genuine. Roes have good eyes. (Because of a Celtic word corresponding to isolated Greek forms with initial $\langle \zeta \rangle$, it is, however, normally considered a popular etymology; see both Frisk and Chantraine, s.v. δορκάς.) For names derived from $\delta \delta \rho \xi$ or $\delta \delta \rho \kappa \delta s$ see Bechtel, p. 589.

⁵³¹ Rumpf (1927), no. 111, phs. pls. 118 f.; Simon-Hirmer (1981), 63, ph. pl. 40 (Villa Giulia 50410). See also the vase CHA 28, on which Satyrs observe bathing Maenads (all nameless).

⁵³² Fränkel, p. 23; Kossatz-Deißmann (1991), 152; ARV 370. 13; LIMC iii, 'Dromis' 1; Immerwahr, no. 551.

⁵³³ Fränkel, pp. 11 and 23. This restoration is accepted in LIMC iii, 'Dorkis' 3, and Kossatz-Deißmann (1991), 152. Beazley, ARV 65. 108, less plausibly, seems to have thought of a kalos name; see above (e) with n. 528.

⁵³⁴ ARV 1247. 1, 1253. 57 and 58; LIMC iii, 'Choro' ii. 1–3; Lezzi-Hafter (1988), 342 f., 315, 321, nos. 234, 31, 76; Kossatz-Deißmann (1991), 177.

535 Also Ψίνων. Other examples: Ψαμφίας from ῥάμφος 'crooked beak'

⁽Bechtel, p. 478), $\Lambda \circ \beta i \alpha s$ from $\lambda \circ \beta \circ s$ 'lobe of the ear' (p. 481, also $\Lambda \circ \beta \omega \nu$), $\Delta \varepsilon \rho i \alpha s$ from $\delta\epsilon\rho\alpha$ 'neck' (p. 481; son of a $\Sigma\tau o\mu\hat{a}s$), $\Sigma\iota\alpha\lambda\iota\alpha s$ from $\sigma\iota\alpha\lambda o\nu$ 'saliva'; probably also $Ka\nu\theta ias$ from $\kappa a\nu\theta ias$ 'corner of the eve' (not from $\kappa a\nu\theta a\rho a\rho s$ 'beetle', as Bechtel, p. 582, holds). We may also count hairdressing with these cases: Κορυμβίας from κόρυμβος (p. 601), Σκαφίας from σκάφιον (p. 602, also Σκάφων), [Σ]κολλίας from σκόλλυς (p. 602), and probably also Κυρβασίας from κυρβασία 'pointed hat' (p. 600).

I need not discuss the etymology of ovs; see Szemerényi's (1967) thorough

See CHA 2b $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$ (<- $\kappa\lambda\epsilon\bar{\epsilon}\bar{\epsilon}s$; ibid. (c) $\Gamma\bar{\alpha}\rho\nu\bar{\epsilon}\delta\nu\bar{\epsilon}s$ has a glide [w], see CHA 9 ϵ $\Gamma \bar{\epsilon} \rho \nu \acute{o} \nu \bar{\epsilon} s$), CHA 4b $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon} s$ ($\Delta \iota F o$ -, also CHA 8b) and (b) $\Delta \epsilon \dot{o} \delta o \rho o s$ ($\langle \Lambda \bar{a} F_0 - \rangle$); indeed, even in the situation where Corinthian has preserved it, viz. in the name $A\ddot{\imath}as$ (CHA 4d), no digamma is written (the Corinthian form is $A\ddot{\imath}Fas$).

⁵³⁸ Yet, this development is more plausible after a [u] (see CHA 2c $\Gamma \bar{a} \rho v F \acute{o} v \bar{\epsilon} s$) than after an [o].

the hiatus as in Corinth (see §506), where our painter seems to have come from (see §259). Since in CHA 3i $Q\rho \dot{\bar{o}}\pi \iota os$ he writes an inherited diphthong [ou] with one sign (see ad COR 107e), Bechtel's solution is less likely; the spelling of a diphthong with the consonant sign digamma as the second element is very rare in Greek anyway (see ad COP 33). (2) The second question is whether we would at all expect a stem [o(u)at-]. For the stem of the oblique cases is normally contracted, i.e. $\dot{\omega}\tau$ -, in Greek. Not only is this found once in Homer (*Od.* 12. 200 $\omega \sigma i \nu$), ⁵³⁹ but it is attested in Attic, Ionic (Hdt. 1. 8. 2; 2. 69. 2; 2. 162. 5 etc.), and Doric (Theocr. 14. 27). The longer form survives in poetry, viz. Alcm. (see above, $\dot{\omega}\alpha\tau$), Epich. (fr. 21 CGF o $\ddot{v}\alpha\tau\alpha$, iamb. trim.), Theorr. (22. 45 $o\ddot{v}a\tau a$), Callim. ($o\ddot{v}a\tau a$ several times; but $\hat{\omega}\tau a$ fr. 23. 4 Pfeiffer), Balbilla (see above, $\ddot{\omega}\alpha\tau\alpha$), and in other learned contexts such as the Corp. Hippocr. and the sacrificial calendar from Kos, mentioned above. 540 We have no other sources on the dialect of the 'Chalcidian' vases, but nonetheless it is theoretically likely that our name should be * $\bar{O}\tau i\bar{\epsilon}_{S}$ in contemporary speech and that our form is archaizing.⁵⁴¹ Does it reflect a literary, i.e. poetic, source of some kind? If it does, it cannot be decided whether the digamma is meant to mark the hiatus or was actually pronounced in the literary dialect that the painter had in mind. For it is hard to say what the source in question could have been. For once it would not have been the sphere of epic, where Dionysos and his cult rarely appears, although with its likely scansion ---, which we may infer from the poetic occurrences, our name would suit a dactylic metre too.

Label (i) according to Fränkel's plausible explanation (pp. 14 f.) 'rühmt das köstliche Parfüm seiner Trägerin', and is derived from the noun $\mu\nu\rho\rho\nu$ 'perfume'; historical names from this noun, including $M\nu\rho\dot{\omega}$, are found in Bechtel (p. 602); for the formation see (d). (k) Many parallels of this name, which means 'flat-nose', are given by Kossatz-Deißmann (1991), 170 f. (also Σ ιμάδ $\bar{\epsilon}$ s, Σ ιμα $\hat{\iota}$ os etc.). See also CHA 14a, as well as COR 110a(?) and 118b (?). This was certainly a traditional Satyr-name. (l) According to Fränkel (p. 14) this is an ordinary name; for its formation see (d). It recurs on Corinthian vases. Kretschmer (p. 44) offers several possible connections for it, namely $F_{\bar{\iota}S}$ 'strength', $F_{\iota}^{\prime}\epsilon\sigma\theta\alpha\iota$ 'haste, desire', $F_{\iota}\delta$ ' 'poison', $F(\iota\tau\nu)$ ' 'curve, rim, felloe', Fίον 'violet'. In our context, particularly for a woman following one who is labelled $M\nu\rho\bar{o}$, the notion 'fragrance of a violet' seems most appropriate (see also ad COR Gr 15a; §237 at the end; §510).

°CHA 2 PARIS, CABINET DES MÉDAILLES 202

Neck-amphora from Vulci, by the Inscription P. (1828/29). Bibliography: Gerhard (1831), 47, 150 (368), 171 (660), 174 (671*l*), 175 (675), 217, drs. of some insers. pl. A. ii; Hirt (1833), 231 f.; de Witte (1836), 97 n. 1 ad no. 294; Gerhard (1843), 77-80, drs. pls. 105/6; Jahn (1854), p. cxlix n. 1060f; CIG (iv), no. 7582; Kirchhoff (1887), 126, no. 5; Fick (1883), 10 f.; Studniczka (1886a), 89 n. 12, no. 2; E. Pottier in Dumont-Chaplain (1888), 279, no. 5; Roberts (1887), 208, no. 191; Kretschmer (1894), 62 f., no. 2; de Ridder (1902), 106–8 with sm. drs. of inscrs.; F. Bechtel, SGDI (1905), no. 5294; ph. Furtwängler-Reichhold (1909), fig. 79c (opp. p. 216); Schwyzer, DGE (1923), no. 797. 2; Rumpf (1927), 8 f. no. 3 (bibl.), 46, phs. pls. 6-9; M. Lambrino, CVA France, 7 (1928), 19-21, phs. pls. 24. 1-4, 25; ph. Merlin [n.d.], pl. 31; phs. Schmalenbach (1948), pls. 40-3; Lippold (1952), 81 f., phs. 82 f. figs. 5 f.; phs. EAA ii. 262 figs. 393 f.; Robertson (1969), esp. 208; Lane (1971), 42, ph. pl. 56; col. ph. Charbonneaux-Martin-Villard (1971), 81 fig. 86; Page (1973), 145; Schefold (1978), 117, with ph. fig. 146; Brize (1980), esp. 42 f.; LIMC ii, 'Athena' 512*, ph. pl. 757; Brize (1985), 85; Collinge (1985), 69-78 (sect. 1), cat. no. A2; LIMC iv, 'Eurytion' ii. 47, 'Geryones' 16*, ph. pl. 106; LIMC v, 'Herakles' 2464*, dr. pl. 84. Photographs: Furtwängler–Reichhold only (a)–(c), sm.; Rumpf (a), (b), and (d)clear, (c) uncl.; CVA quite cl.; Merlin and EAA (a) and (b) cl., (c) uncl., (d) invis.; Schmalenbach (b) and (d) cl., (a) and (c) uncl.; Lippold (b) cl., rest uncl.; Lane (d) cl., (b) and (c) uncl., (a) invis.; Charbonneaux–Martin–Villard only (a)–(c), cl.; Schefold (b)and (d) cl., (a) and (c) uncl.; LIMC ii (a) cl., (b) and (c) uncl., (*d*) invis.; *LIMC* iv only (*c*) uncl., (*d*) cl. Vidi 8 Aug. 1990. *Scene*: In front of a herd of cattle is Athena (a) backing Herakles (b), who is shooting an arrow at Geryones (c). A man (d), an arrow in his back, is lying dead and face-down on the ground with his head to the r. His hound (unnamed) is lying dead on his back. On the other side there is a frontal *quadriga* (with Iolaos, unnamed). Date: 540–530 (Lane; LIMC iv and v); ϵ .530 (Schefold); towards 530-520 (*LIMC* ii).

- (d) EVPVTION
- (a) $A\theta\epsilon\nu\alpha\iota\epsilon$ (b) $H\epsilon\rho\alpha\kappa\lambda\epsilon\varsigma$ (c) $\Gamma\alpha\rho\nu Fo\nu\epsilon\varsigma$ (d) $E\nu\rho\nu\tau\iotaο\nu$
- (a) $A\theta \bar{\epsilon} v \alpha i \bar{\epsilon}$, (b) $H \bar{\epsilon} \rho \alpha \kappa \lambda \hat{\epsilon} s$, (c) $\Gamma \bar{\alpha} \rho \nu F \delta \nu \bar{\epsilon} s$, (d) $E \dot{\nu} \rho \nu \tau i \bar{\nu} \nu$.

Epigraphy: —. Interpretation: Herakles and Geryones (labels).

For the scene see §414. The rhos in (b) and (d) have the form P (see §§101, 259). Inscription (d), which is parallel to the back and the hair of the dead man, is placed slightly to the l. above his head and should therefore, according to the starting-point principle (see §104), be written from r. to l., although this is not a serious exception (Rumpf p. 49; see CHA 10). The reversed sigma in (c) is a symptom that the direction l. to r. was the normal one at the time.

 $^{^{539}}$ The form has of course been often condemned, see Chantraine (1942), 230, but the suggestion of an elided $o\tilde{v}a\sigma'$ is not satisfactory. There are many cases of surprising modernisms, not only contractions, in Homer, which cannot be easily dismissed and which we have to accept for the poet's time.

The above-mentioned $Ova\tau(as)$ of Kyme is archaic enough to have the uncontracted form of the name (was his story transmitted through some local epichistoric account?). We cannot judge the style of the source of $\xi \xi \omega \beta \acute{a} \delta \iota a$ (Lakonian) and $\ \breve{\omega} a \tau a$, known from Hsch. (see above).

⁵⁴¹ At least we can say that in East Ionic, on many Ionic islands (Bechtel (1924), 61, Ερμῶναξ etc.), and in Attica contraction of [o] and [a] after the loss of [w] regularly took place.

(a) See §247. (b) See also CHA 9b, CHA 19, and CHA 20a. (c) Geryones' name is also attested on Attic vases, ABV 136. 49 showing $\Gamma \bar{\epsilon} \rho \nu \delta \nu \bar{\epsilon} [s]$, $E \bar{\nu} \rho \nu \tau (\bar{\nu} \nu)$, and $H \bar{\epsilon} \rho \alpha \kappa \lambda \hat{\epsilon} s$, 5^{42} and ARV 16 f., no. 17, with $H \bar{\epsilon} \rho \alpha \kappa \lambda \hat{\epsilon} s$, $A\theta \bar{\epsilon} [\nu \alpha i \alpha]$, $[\Gamma \epsilon \rho \nu] \delta \nu \bar{\epsilon} s$, $E \bar{\nu} \rho \nu \tau (\bar{\nu} \nu)$, and $I \delta \lambda \epsilon \bar{o} s$. 543 For the long [a] in our $\Gamma \bar{a} \rho \nu F \delta \nu \bar{\epsilon} s$ see §259, for the glide [w] see §207. (d) Eurytion on COR 107 is a different character, perhaps with a wrong ending. Here we have the true $E \bar{\nu} \rho \nu \tau (\bar{\nu} \nu)$, well known as Geryones' shepherd.

°CHA 3 PARIS, CABINET DES MÉDAILLES 203

Neck-amphora from Vulci, by the Inscription P. (1828/29). Bibliography: Gerhard (1831), 174 (671i), 175 (673, 673*), 183 (742a), 184 (742*), 217, drs. of some insers. pl. A. ii; de Witte (1836), 143 f., no. 394; Jahn (1854), p. cxlix n. 1060c; Gerhard (1847), 84-7, drs. pl. 190/1. 1-2; CIG (iv), no. 7381; Kirchhoff (1887), 123 f., no. 1; Studniczka (1886a), 89 n. 12, no. 4; E. Pottier in Dumont-Chaplain (1888), 278, no. 3; Roberts (1887), 206 f., no. 188; Kretschmer (1894), 64 f., no. 5; de Ridder (1902), 109 f. with sm. drs. of inscrs.; F. Bechtel, SGDI (1905), no. 5296; O. Hoffmann, SGDI iv/4 (1915), p. 890; Schwyzer, DGE (1923), no. 797. 4; Rumpf (1927), 9 no. 4 (bibl.), 46, phs. pls. 10 f.; M. Lambrino, CVA France, 7 (1928), 20 f., phs. pls. 24. 5-7, 26; Collinge (1985), 110-13 (sect. 8), cat. no. A3; LIMC iii, 'Demodokos' iii. 1*, ph. pl. 270; LIMC iv, 'Glaukos' vi. 3*, ph. pl. 160; LIMC v, 'Hippolyte' v. 1; LIMC vii, 'Polydos' 2. Photographs: Rumpf (a)–(c) uncl., (d) quite cl., (e) uncl., (f)–(h)cl., (i) cl. except the first two letters (see dr.), (j) cl.; CVA mostly quite cl.; LIMC iii only (a) and part of (b), uncl.; LIMC iv only (a) quite cl., (h)–(j) uncl. Vidi 8 Aug. 1990. Scene: A man to r. (a) putting on his greaves, a woman to 1. (b) holding his shield and spear. A warrior to r. (unnamed) putting on his helmet, in front of him an archer on horseback to r. (c) with a spare horse, and another archer to r. on foot (d) facing a woman to l. (e). Next comes a warrior (f) with a boy (unnamed), both looking back at the others while walking to r. towards an old man, who is greeting them (g). Behind him two horses (h) and (i) to l., ridden by an armed horseman, probably (j), and his page, probably unnamed, waiting. Date: c.530 (LIMC iii-v, vii).

- (a) (\leftarrow) DEMODOPOS (b) BIFFOVETE (c) TV+I
- (d) (\leftarrow) TO+ (e) (\leftarrow) PLVTO (f) PEPIPAS
- (g) $\Gamma \cap \Gamma \cap \emptyset$ (h) (\leftarrow) $+ \land \Gamma \oplus \emptyset$ (i) (\leftarrow) $\P \cap \Gamma \cap \emptyset$
- (a) $\Delta \epsilon \mu o \delta o \rho o s$ (b) $H \iota \pi \pi o \lambda v \tau \epsilon$ (c) $T v \chi \iota [.]$.
- (d) $To\xi[\ldots]$ (e) $Q\lambda v\tau o$ (f) $\Pi\epsilon\rho\iota\phi\alpha s$ (g) $\Pi o\lambda v\delta os$
- (h) $\Xi a \nu \theta o s$ (i) $Q \rho o \pi \iota o s$ (j) $\Gamma \lambda a \nu \rho o s$

- (a) $\Delta \bar{\epsilon} \mu \acute{o} \delta o ?$ os, (b) $H \iota \pi \pi o \lambda \acute{v} \tau \bar{\epsilon}$, (c) $T \acute{v} \chi \iota [o]_S$, (d) $T \circ \xi [\dots]$,
- (e) $Q\lambda v\tau \dot{\bar{o}}$, (f) $\Pi \epsilon \rho i\phi as$, (g) $\Pi \dot{o}\lambda v\delta os$, (h) $\Xi \dot{a}v\theta os$,
- (i) $Q\rho \dot{\bar{o}}\pi \iota o s$, (j) $\Gamma \lambda a \hat{v} \rho o s$.

Epigraphy: (c) Gerhard was right to read $T\dot{v}\xi\iota.s$ (he used the dot for an illegible letter), whereas later on, no letter was indicated as missing. The first letter is a tau. The final -s was no longer indicated by de Witte, but there is a clear trace even now. For the value of the third letter see below. (e) was read as (\leftarrow) $\oplus \lor \land \land \lor$ by Lambrino, pace earlier authors. The first letter, however, is clearly a qoppa. (g) Gerhard has a correct \lor as the fifth letter in his drawing, but most others read $\Pi \acute{o} \lambda \upsilon \beta o[s]$. Rumpf (p. 52) was right to observe that the letter is a delta. M. Daumas (LIMC iv) again reads a beta, wrongly. (i) Rumpf (see p. 52) was the first to read $Q\rho\acute{o}\pi\iota os$ correctly. Interpretation: Pseudo-heroic departure scene (labels).

For the nature of the scene see §467.

- (a) means 'accepted by the public' and is attested as the (speaking) name of the Phaiakian singer in *Odyssey* 8 (see Burkert (1987), 47). (b) This name, which, as far as I can see, is attested only as a heroic name, together with some other labels gives the scene a slightly heroic touch; but we could also point to its horsey aspect (see §238).
- (c) The restoration $Z \in \hat{v} \xi \iota s$ of CIG could be justified as a case of A.W. (see §111): $Z(\epsilon)\hat{v}\xi\iota_S$. But this reading is impossible. The first letter is (and was unanimously read as) a tau, and Gerhard was right to observe that in front of the iota one letter is missing. Hoffmann writes: 'Als fingierter Name passt Τύξις "Treffer" (eigentlich Verbalnomen, vgl. τύξιν τεῦξιν, παρασκευήν Hsch.) für einen Bogenschützen sehr gut.' This gloss is the only example of the stem $\tau \nu \xi \iota$, however, and its meaning, which is not 'Treffer' but 'attainment, acquisition, preparation', and indeed the use of a feminine verbal noun for a masculine name, is very odd. We cannot take $T\dot{v}\xi\iota s$ as a hypocoristic in $-\iota s$ either, since compound names with $Tv\xi\iota$ as their first element are unattested. On the other hand, names with $Tv\chi$ - do exist (Bechtel, p. 433, also e.g. $T\dot{v}\chi\iota\pi\pi\sigma$ in Pape–Benseler), and they yield a satisfactory meaning: 'lucky'.544 Now, our name reads Tυχι[.]5, and since the missing letter can hardly be anything but a vowel, we may confidently restore $T\dot{v}\chi\iota[o]_S$. This name, a hypocoristic, is attested from the Iliad onwards (7. 220; more examples in Fraser-Matthews and Pape-Benseler).545 If so, we have to take this as a lapse in the writing system committed by a writer who for a number of reasons is likely to have been of non-Ionic origin (he seems to have been a Corinthian; see §259).
- (d) Since the figure is an archer, he must have had a speaking name, for example $To\xi[\delta\tau\bar{\epsilon}s]$ (CIG) or $To\xi[\epsilon\nu s]$ (Jahn; see §416 on COR 12a); names with $To\xi$ are mostly heroic. (e) For the formation see §236 (see also CHA 1d and CHA 1od). (f) In the

⁵⁴² Immerwahr, no. 128; ph. Schefold (1978), 115 fig. 143; Brize (1980), 134, no. 14, ph. pl. 2. 2.

⁵⁴³ Immerwahr, no. 362 (whose readings I have adopted); phs. Simon–Hirmer pls. 108 f. (inscrs. invis.); Brize (1980), 139, no. 54.

 $^{^{544}}$ Kretschmer (p. 65) already admitted: 'Es scheint, dass + hier ausnahmsweise χ , nicht ξ bedeutet, also $T\acute{v}\chi\iota s$ zu lesen ist . . . $Tv\xi\iota s$ hat keinen Sinn'.

 $T \nu \chi i \alpha s$, on the other hand, seems not to exist.

Iliad there are two different characters of the name $\Pi \epsilon \rho i \phi \alpha s$, which is only used in the forms $-\phi \alpha \nu \tau \alpha$ and $-\phi \alpha \nu \tau \iota$. Another one probably occurs on an Attic fragment showing the funeral games for Pelias (see §425 with nn. 1067 ff.), and yet another one is said to have been Oidipus' father-in-law (see §429). (g) M. Daumas (LIMC iv), reading a beta (see above), takes this 'Polybos' for Antenor's son (Il. 11. 59), and consequently claims that (j) $\Gamma \lambda \alpha \hat{v}$ os is the person known as Antenor's son (see COR 74); this argument is wrong, since $\Pi \delta \lambda \nu \delta \sigma$ is the correct reading (see now the correction by P. Müller in LIMC vii, also p. 426). Rumpf (p. 52) was tempted to assume a mistake for $*\Pi \circ \lambda \circ \iota \delta \circ s$, but was well aware of the undoubted parallel $\Pi \delta \lambda \nu \delta o s$ on COR 62. This comparison is the most plausible approach for our name (see §228 for the formation of the name, §237 for its semithrowaway character). (h) $\Xi \acute{a} \nu \theta_{OS}$ is a common horse-name in Corinthian (see §244). (i) Rumpf, comparing COR 107e, was the first to read $Q\rho \dot{\bar{o}}\pi \iota os$, a horse-name which seems less stereotyped (see ad COR 107e and §244). The spelling of the diphthong with a simple vowel (see COR 107e) is parallel to CHA 14f $M\dot{\epsilon}\xi as$. (j) In view of the preceding names, Glaukos, which is also a common historical name (see Pape–Benseler, etc.), only slightly adds to the pseudo-heroic quality of the scene.

*CHA 3A MALIBU, ANONYMOUS LOAN TO THE J. PAUL GETTY MUS. L. 88. AE. 56

Neck-amphora from ?, by the Inscription P. (found ?). 546 *Bibliography*: True (1995), with phs. (I have only seen the draft version). *Photographs*: True probably cl. *Scene*: In a continuous scene covering both sides of the vase a total of thirteen men are lying around on mattresses, wrapped in blankets, some with their heads on a cushion, most of them sound asleep. 547 On one side, however, a warrior to r. (a) is about to stab a man on the ground (b), who—his eyes widely open—is startled, having just had the time to pull his arms from under the cover. On the other side a warrior (c) is stabbing another man, who has his eyes still closed like all the others. Under the handle a number of horses, tethered to trees, are shown in great emotion. *Date*: c.550–540 (True).

- (a) (\leftarrow) DIOMEDES (b) (\leftarrow) CPESOS (c) ODVSEVS
- (a) $\Delta \iota \circ \mu \epsilon \delta \epsilon s$ (b) $F \rho \epsilon \sigma \circ s$ (c) $O \delta v \sigma \epsilon v s$
- (a) $\Delta \iota \circ \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon}_S$, (b) $F \rho \hat{\epsilon} \sigma \circ s$, (c) $O \delta \upsilon \sigma (\sigma^2) \epsilon \dot{\upsilon}_S$.

⁵⁴⁶ I am grateful to G. Berger-Doer, who informed me about the vase in Dec. 1993, to K. Hamma, who sent me the phs., to M. True, whose draft article I have been allowed to read, and to the owners, who have authorized me (via K. Hamma) to publish the phs. of their splendid vase.

Epigraphy: The last sigma in (*b*) may be of the four-stroke type, the final part being worn off. The rest is clear. *Interpretation*: The slaughter of the Thracians (labels).

For the scene see §446A.

Labels (a) and (c) are already known from other Chalcidian vases; for the latter, which is typical of poetry, see §213, 254. Rhesos' name (b), however, is new and with its digamma is interesting in three respects. (1) It is alien to the Ionic dialect and should be judged a further indication of the non-Ionic origin of the painter (see §259; for initial F_{ρ} - at Corinth see also Johnston (1979), 234). (2) Although the painting shows some clear parallels to the plot in *Iliad* 10, a form $F\rho\hat{\epsilon}\sigma\sigma$ cannot simply have been taken from there, and particularly in view of the poetic form of (c) we may wonder where it comes from. Here it is important to observe that in the only occurrence in epic language where we can judge the matter the initial [r] of the name Rhesos lengthens a preceding short syllable, just as that of Rhodios (<*wrod-).548 It is clear therefore that the name was connected already in epic times with the * $wr\bar{e}$ - root of $\epsilon\rho\hat{\omega}$, $\delta\hat{\eta}\tau\omega\rho$ etc., more precisely with forms like $\delta\hat{\eta}\sigma\iota s$ (see DGE 665A. 15 = GD 21. 29 $\epsilon \pi i F \rho \eta \sigma i$, Arkadia, mid-4th cent.; Frisk and Chantraine, s.v. 2 $\epsilon l \rho \omega$). This connection may, however, be due to popular etymology, since the name—like many others on the Trojan side—may basically be of non-Greek origin. We may also note that in the Corinthian dialect $\delta \hat{\eta} \sigma \iota s$, ρήσιος etc. should have a [t] instead of an [s] (like Π οτ \bar{e} δ $\dot{\bar{a}}\nu$, see §255). This means that if the Inscription P. brought the form with its digamma with him from his likely Corinthian home, his countrymen had not only got to know the name from an assibilating dialect, but also learnt about the connection with the verbal root from there, which prompted them to add a [w] to the name. Their source was no doubt East Greek epic (see §446A).

CHA 4 LOST

Neck-amphora from Vulci, by the Inscription P. (shortly before 1833; first in the Pembroke coll., then in the Hope coll., lost since 1849). *Bibliography*: Hirt (1833), with dr. *MonIned* 1, pl. 51 (the only original dr., of very good quality); Gerhard (1847), 145 n. 38; Jahn (1854), pp. cxix with n. 864, cxlix n. 1060b; *CIG* (iv), no. 7686; Kirchhoff (1887), 124 f., no. 2; Luckenbach (1880), 622–4; Studniczka (1886a), 89 n. 12, no. 1; Roberts (1887), 207, no. 189; E. Pottier in Dumont–Chaplain (1888), 278 f., no. 4; Kretschmer (1894), 62, no. 1; F. Bechtel, *SGDI* (1905), no. 5293; Schwyzer, *DGE* (1923), no. 797. 1; Rumpf (1927), 9 f. no. 5 (bibl.), 46 f., dr. pl. 12; Schadewaldt (1951), 161; Friis Johansen (1967),

⁵⁴⁷ Not all thirteen show on my phs. True, in order to establish a closer link to the story in the *Iliad*, suggests that they are already dead. But no blood is shown on them (except with Rhesos, the man who is being killed by Odysseus), and the men, partly lying on their backs, partly on their sides, make a very peaceful impression (except Rhesos, who is awake). Also, it seems more likely that they are wrapped in a kind of blanket (e.g. $\chi \lambda \alpha \hat{\nu} a \iota$, see *Od.* 4. 299, 20. 4) or sleeping bag rather than just wearing *himatia* as True suggests, as no arms (except for Rhesos) and no feet are shown—at least on the phs. at my disposal.

⁵⁴⁸ See Hes. Th. 340 Φασίν τε 'Pῆσόν τ' Ἀχελωιόν τ' ἀργυροδίνην, Νέσσον τε 'Pοδίον . . . , and for Rhodios also Il. 12. 20 'Pῆσός θ' Έπτάπορός τε Κάρησός τε 'Pοδίος τε). For the prosody of the name Rhesos the occurrences in the Iliad (12. 20, the river near Troy as in Hes. Th. 340, and 10. 435, 474, 519, our Thracian hero) are irrelevant.

cat. p. 271, no. C. 1; Buschor (1969), 87 f., with dr. fig. 92; Schefold (1978), 219, with dr. fig. 297; LIMC i, 'Achilleus' 850*, 'Aineias' 58, 'Alexandros' 90, dr. pl. 140; LIMC ii, 'Athena' 553; Collinge (1985), 125 f. (sect. 10), cat. no. A4; LIMC iii, 'Diomedes' i. 113, 'Echippos' 1; LIMC iv, 'Glaukos' v. 9; LIMC vi, 'Laodokos' 1*, dr. pl. 94; LIMC vii, 'Sthenelos' ii. 4. Photographs: —. Scene: A warrior to r. (a), who has laid down his armour, is treating the wounded finger of a companion to 1. (b). Athena to r. (unnamed) is standing behind a huge warrior, who is striding to r. (d) and stabbing his opponent (e). The latter tries to pull away the dead body of Achilleus (c), who is lying between them, an arrow in his heel, head to the l. Next is an archer (f), running away but at the same time shooting back at (d). Two warriors, (g) and unnamed, are rushing to l. to attack (d). Finally a warrior to r., hit in the breast, stumbles and collapses (h), while another one (i) is passing him, following (g). Date: c.550(Schefold; LIMC ii; iii, 'Diomedes', vii); c.550-540 (LIMC i, 'Achilleus'; iv); c.540 (LIMC i, 'Alexandros'; vi); c.540-520 (LIMC iii, 'Echippos'); c.530-520 (LIMC i, 'Aineias').

From a dr.: (a) (\leftarrow) $\Leftrightarrow \oplus ENELO \Leftrightarrow$ (b) $DIOMEDE \Leftrightarrow$

- (c) AVILLEVS (d) AIA? (e) \leftarrow CLV905 (f) \leftarrow TRPIS
- $(g) \ (\leftarrow) \ \mathsf{AIMEES} \quad (h) \ (\leftarrow) \ \mathsf{LEODOPOS} \quad (i) \ (\leftarrow) \ \mathsf{EVIFFOS}$
- (a) $\Sigma\theta\epsilon\nu\epsilon\lambda$ os (b) $\Delta\iota$ o $\mu\epsilon\delta\epsilon$ s (c) $A\chi\iota\lambda\lambda\epsilon\nu$ s (d) $A\iota\alpha$ s
- (e) $\Gamma \lambda v Pos$ (f) $\Pi \alpha \rho \iota s$ (g) $A \iota v \epsilon \epsilon s$ (h) $\Lambda \epsilon o \delta o Pos$
- (i) Εχιππος
- (a) $\Sigma\theta\acute{\epsilon}\nu\acute{\epsilon}\lambda os$, (b) $\Delta\iota o\mu\acute{\epsilon}\delta \bar{\epsilon}s$. (c) $A\chi\iota\lambda\lambda\acute{\epsilon}\nu\acute{s}$, (d) $A\ddot{\iota}as$,
- (e) $\Gamma \lambda(\alpha) \hat{v} \circ s$, (f) $\Pi \acute{a} \rho \iota s$, (g) $A \dot{\iota} v \acute{\epsilon} \bar{\epsilon} s$, (h) $\Lambda \epsilon \acute{o} \delta o \circ s$,
- (i) " $E_{\chi \iota \pi \pi \sigma \varsigma}$.

Epigraphy: The letter-forms in the dr. are hardly all accurate. (g) CIG tried to distort the second \mathbb{F} into an \mathbb{A} , which is not justified. Interpretation: Fight over Achilleus' body (labels).

For the scene and its importance as a source for the myth see §456. Most names, viz. (a), (b), (c), (d) (see §209), and (f), are as expected. In (e) $\Gamma \lambda(\alpha) \hat{v} \rho_{os}$ (designating the son of Hippolochos, as on COR 82) there is A.W. (see §111), exactly as in COR 74i (designating the son of Antenor). (g) For Aineias' name see §245. Bechtel and Schwyzer assumed a shortened first [e] (from [ei]) in our form. As [-ēēs] is not a likely development from an earlier [-ejēs], and the latter should be written $-\epsilon \iota \epsilon s$ in this script, they must be right. This form is fully Ionic, whereas the Homeric form shows non-Ionic $[\bar{a}]$ (see ad COR 12 f). As for (h), we cannot know from the script whether the painter thought of $\Lambda \bar{\epsilon} \dot{\phi}$ - or $\Lambda \epsilon \dot{\bar{\phi}}$ -, at least the name is properly Ionic as opposed to Homeric $\Lambda \bar{a}$ o- (see ibid.). But since this case is comparable to (g) $Aiv \epsilon \bar{\epsilon}_S$ and there the diphthong is reduced to a short vowel, we may likewise assume [ĕ] for earlier [ē] of [lēwo-], and in that case quantitative metathesis is likely too; therefore I write $\Lambda \epsilon \dot{\bar{o}} \delta o \rho_{os}$ (see §456). For (i), which may be a horsey name, see ibid.

CHA 5 FLORENCE, MUS. ARCH. ETRUSCO 4210 (FORMERLY 1784)

Fr. of a neck-amphora from Chiusi, by the Inscription P. (1870 or shortly before). Bibliography: Heydemann (1870b), 187, no. 32; Klein (1886), 65 no. 10, 66; Luckenbach (1880), 616; Studniczka (1886a), 89 n. 12, no. 10; E. Pottier in Dumont-Chaplain (1888), 281, no. 11; Kretschmer (1894), 65 f., no. 7; Rumpf (1927), 7 no. 1 (bibl.), 46, ph. pl. 1; Caskey-Beazley (1954), 15; Brinkmann (1985), 117 f. n. 138, ph. 118 fig. 87; LIMC i, 'Achilleus' 809, 'Antilochos' i. 28*, ph. pl. 665; Collinge (1985), 131 f. (sect. 11), cat. no. A9; LIMC vi, 'Memnon' 35. Photographs: Rumpf quite cl.; Brinkmann sm.; LIMC sm. but quite cl. Scene: A woman to r. (a), upset, is standing behind a warrior (b), who is fighting his opponent (d) over the dead body of a third, (c) (head to the r.). Behind (d) there is a woman to 1. (e), relaxed, and behind her slight remains of a charioteer are visible (f). Date: c.540 (LIMC i, 'Achilleus'; iii, 'Eos' and 'Automedon'); c.530 (LIMC i, 'Antilochos'; vi).

- (a) EOS (b) (\leftarrow) M ON (c) (\leftarrow) MTILOVOS
- $(d) \ (\leftarrow) \ \mathsf{AVILLEVS} \ (e) \ (\leftarrow) \ \mathsf{\PhiETIS} \ (f) \ (\leftarrow) \ \mathsf{TOMELON}$
- (a) Eos (b) $M[\ldots]$ oy (c) [A]v τ ιλοχος (d) Aχιλλ ϵ vs
- (e) $\Theta \epsilon \tau \iota \varsigma$ (f) $[Av] \tau \circ \mu \epsilon \delta \circ v$
- (a) \check{E}_{0s}^{\prime} , (b) $M[\epsilon \mu \nu] \bar{o} \nu$, (c) $[A] \nu \tau i \lambda o \chi o s$, (d) $A \chi \iota \lambda \lambda \epsilon \dot{\nu} s$,
- (e) $\Theta \epsilon \tau \iota s$, (f) $[A \vec{v}] \tau \circ \mu \epsilon \delta \bar{o} \nu$.

Epigraphy: (b) The mu is partly damaged, and of the final nu the third stroke is broken off. (c) The last letter is damaged. (d) Because of a break it is not clear whether the sigma had a fourth stroke. *Interpretation*: Achilleus and Memnon fighting over the dead Antilochos (labels).

(a) For Eos' name in general see §249. In Attic it regularly has an initial [h]. The same aspiration occurs in the Phokian dialect (see ad COR 80e with n. 330). And there is a very likely example, not of the name of Memnon's mother but of the noun 'dawn', in an inscription from Oropos in Euboian dialect, namely GD 14 = DGE 811. 45/6 $h(\epsilon)[\hat{o}]s$. Standard Although initial [h] is regularly written in the dialect of the Chalcidian Inscription P., which is basically of the Euboian Ionic type, in our name it is not. We may therefore compare the form with that of Hektor's name (CHA 15d), which seems to be due to the Corinthian origin of the painter (see §259), and ultimately to the East Ionic epic (see §503). In our name we cannot claim Corinthian influence, of course, but in view of the context from the Trojan cycle direct influence of the East Ionic epic name of the goddess may be considered. The quantity of the [e] cannot be established with certainty, but since we may assume epic influence, a long vowel seems more likely.

With A.W., for which see Wachter (1991a), 79 with n. 130, and §111 below.

Labels (b)–(f) pose no problems. Memnon's charioteer is lacking.

*OCHA 6 PARIS, LOUVRE CA 7305; BASLE, H. A. CAHN COLL. HC 1007

Frs. of a neck-amphora from ?, by the Inscription P. (Collinge, Keck) (found ?). 550 Bibliography: Collinge (1985), cat. no. A12 (only Basle); Keck (1988), 183 f., no. iv. 3 (bibl.) (joined), ph. pl. 2; LIMC vii, 'Polybos' iii. 2^* , 'Polydoros' i. 1, ph. pl. 344. Photographs: Keck (a)–(c) uncl., (d) quite cl.; LIMC vii (a) quite cl., (b) sm. Basle: Vidi 25 Nov. 1989 (the inscribed fr.); Paris: Vidi 6 Aug. 1990. Scene: Paris: Head and hands of a charioteer to r. (no name preserved), beyond the reins a woman to r. (a) facing a warrior with spear to l. (b). Four horses' heads; inscr. (c) is in front of the second. Basle: Floral and animal decoration etc.; inscr. (d) does not belong to the indistinct remains of painting (a woman's robe?) on the same fr. The Basle fr. with the sphinx to l. joins the Paris fr. with $-\beta$ 0s of (b), as was discovered by N. Kunisch (see Keck, n. 867). Where the inscribed Basle fr. belongs in the scene, is not clear. Date: c.540 (Keck, LIMC).

- (a) (\leftarrow) [IO (b) FOLVBOS (c) MOS (d) (\leftarrow) VDOPOS (a) $F\iota o$ (b) $\Pi o\lambda v\beta os$ (c) $[\ldots]\mu os$ (d) $[\ldots]$. $v\delta o\rho os$
- (a) $F_{\iota}\dot{\bar{o}}$, (b) $\Pi\dot{o}\lambda\nu\beta\sigma$, (c) $[\Delta\rho\dot{o}]\mu\sigma$, (d) $[\Pi\sigma]\dot{\lambda}\dot{\nu}\delta\bar{\sigma}\rho\sigma$.

Epigraphy: (a) The horizontal bars of the digamma are not parallel. (c) In view of the space three letters seem to be missing. (d) Of the first letter the top of a vertical hasta is preserved. *Interpretation*: Probably a non-heroic departure scene (labels).

(a) is a throwaway name (see §§236 f.). For (b) see §§228, 259. (c) ends in $-\mu$ os and must be a horse-name; $[\Delta\rho\delta]\mu$ os seems a possibility (see §244 and the horse-name on the Corinthian pinax COP 79b). For (d) other restorations, such as $E_i \bar{v} \delta \bar{o} \rho$ os, cannot be excluded, although lambda seems more likely as the first letter; Π o λv - (H. A. Cahn's suggestion) is also most plausible in view of the Π o λv - name (b) (see §237) and the throwaway name (a).

°CHA 7 CATANIA, MUS. COMUNALE INV. ?

Frs. of a neck-amphora from Catania, by the Inscription P. (June 1960). *Bibliography*: Rizza (1960), 251, ph. 254 fig. 12 (top r.); not among *LIMC* i, 'Achilleus' 902 ff.?; Collinge (1985), cat. App. I, no. 3; Keck (1988), 184, no. iv. 4 (bibl.). *Photographs*: Rizza cl. *Scene*: A warrior to r. (named) stabbing another one (no name preserved). *Date*: 550/530 (Keck).

ΑΨΙΙΙΕV\$ Αχιλλευς Άχιλλεύς.

Epigraphy: The script, particularly the sigma with its tiny fourth stroke, also seems to indicate the Inscription P.'s hand. *Interpretation*: Unidentified fight of Achilleus (label).

179

CHA 8 MELBOURNE, NAT. GALLERY OF VICTORIA 1643. 4

Psykter-amphora from Italy, by the Inscription P. (1957 or earlier). Bibliography: Trendall (1958), 5-8, phs. pls. 1-4; ph. ArchKal 18 June-1 July 1961; Friis Johansen (1967), cat. p. 280, no. C. 16; col. ph. Charbonneaux-Martin-Villard (1971), 85 fig. 90; ph. Bianchi Bandinelli-Paribeni (1976), no. 338; Schefold (1978), 208–10, with phs. figs. 286 f.; LIMC i, 'Achilleus' 556*, ph. pl. 113; Brommer (1983), 118, ph. pl. 46; Collinge (1985), 124 f. (sect. 10), cat. no. A14; LIMC iii, 'Automedon' 3*, ph. pl. 53, 'Diomedes' i. 19*, ph. pl. 286; LIMC iv, 'Eurymachos' i. 2, 'Glaukos' v. 6; Keck (1988), 181 f., no. iv. 1 (bibl.); LIMC v, 'Hippolochos' 1; LIMC vi, 'Menestheus' 2a, 'Odysseus' 63. Photographs: Trendall and Schefold uncl.; ArchKal (f), (g) and (i)-(l) uncl., (h) and (i) quite cl., rest invis.; Charbonneaux-Martin-Villard (f) and (g) uncl., (h)-(j) cl., (k) uncl., (l) quite cl., rest invis.; Bianchi Bandinelli-Paribeni uncl. or invis.; LIMC i only (a)-(e), uncl.; Brommer only (f)-(l), sm.; LIMC iii, 'Automedon', only (a), uncl.; LIMC iii, 'Diomedes', only (f)-(k), of which (h) cl., rest uncl. Scene: On one side a charioteer (a) with chariot and four horses as well as a warrior (b) are trampling on another warrior (c) who is lying face-down on the ground (head to the r.) and is being stabbed by (b)'s spear. To the r. another warrior facing r., down on his r. knee (d), is stabbed by his opponent (e). On the other side a warrior to r. (f) is helping another one (g), who is kneeling to l. and is about to be stabbed from behind by his opponent (h). In the middle the central figure (i), to r. but face in frontal view, is fighting his opponent (i). Finally a victorious warrior (k) to r., as if fighting on the Trojans' side, has set one foot on his opponent (l), who is lying on the ground (head to the r.), and is about to stab him. Date: c.540 (Trendall; Schefold; Keck; LIMC, mostly); c.540–530 (LIMC iii, 'Diomedes'; v, 'Hippolochos').

- (a) AVTOMEDON (b) AV LEVS (c) EVPVMAVOS
- (d) $\Gamma EPI \Phi AT (\leftarrow) AS$ (e) (\leftarrow) $A \leq TEPO \Gamma AIO \leq$
- $(i) \leftarrow (1) \leftarrow (1) \land (i) \land (i) \land (k) \land (k)$
- (a) $Av\tau \circ \mu \epsilon \delta \circ \nu$ (b) $A\chi[...]\lambda \epsilon vs$ (c) $Ev\rho v\mu \alpha \chi \circ s$
- (d) Π εριφατας (e) Aστεροπαιος (f) Hιπολοχος
- (g) $Xa\rho o \phi s$ (h) $P\iota o \mu \epsilon \delta \epsilon s$ (i) $\Gamma \lambda a v \circ o s$
- (j) $M\epsilon\nu\epsilon\sigma\theta$..[...] (k) $O\delta\nu\sigma\epsilon$.[...] (l) $M\epsilon$ [...]

⁵⁵⁰ I was informed that the Paris part had been reinventoried because the old number was lost.

- (a) $A \vec{v} τομέδον$, (b) $A \chi[ιλ]λεύς$, (c) $E \vec{v} ρ \dot{v} μαχος$, (d) Π εριφαπαίς, (e) A σ τεροπαίος, (f) H ιπ(π) όλοχος, (g) X αροφς, (h) $\underline{\Delta} ιομέδες$,
- (i) $\Gamma \lambda \alpha \hat{v} \circ s$, (j) $M \in v \in \sigma \theta \in \psi[s]$, (k) $O \delta v \sigma(\sigma^2) \in \psi[s]$, (l) $M \in [...]$.

Epigraphy: (b) The gap requires a second lambda. (h) The first letter is clearly a rho, which is just a lapse; the delta in (a) is similar. (j) Of the theta a circular ghost is visible on Charbonneaux—Martin–Villard's pl., as well as perhaps the vertical of the epsilon and the top of the upsilon. Interpretation: Unspecified battle scene with Achilleus, etc. (labels).

The rho and the delta are very similar. The sigma has a tiny fourth stroke when retrograde. For the problem of the epic context of the scene see §462.

Most names are as expected. The non-Ionic form of (d), however, seems to have escaped all previous editors (see §259). For a similar name to (e) see LAK 8. The name (k) has neither the Attic nor the Corinthian, nor even the 'indigenous' Euboian Ionic form (see §213), but is a reflection from epic (see §254).

*°CHA 9 LONDON, BRITISH MUS. 1843. 7–24. I

Belly-amphora from Caere, by the Inscription P. (1837 or earlier). Bibliography: de Witte (1837), 88 n. 2 ad no. 139; Gerhard (1858), 96-8, dr. pl. 323; CIG (iv), no. 7583; Brunn (1871), 32 (116); E. Pottier in Dumont-Chaplain (1888), 280, no. 9; Studniczka (1886a), 89 n. 12, no. 3; BM Cat. B (1893), no. 155 (bibl.), dr. p. 17 fig. 26; Kretschmer (1894), 66, no. 9; F. Bechtel, SGDI (1905), no. 5298; Roscher (1884–1937), iii. 555 fig. 1, 2034 fig. 7, 2037; Buschor (1913), 113, dr. 112; id. (1914), 99 f., with dr.; Rumpf (1925), 371 f.; Rumpf (1927), 10 f. no. 6 (bibl.), 47, phs. pls. 13-15; Lippold (1952), 91, ph. 90 fig. 8; ph. EAA ii. 263 fig. 395; Robertson (1969), esp. 209; Schefold (1978), 82, with ph. fig. 93; Brize (1980), esp. 42 f.; LIMC ii, 'Athena' 508, our (f); Brize (1985), 85; Collinge (1985), 68 f. (sect. 1), 179–82 (sect. 21), cat. no. A15; LIMC iv, 'Geryones' 15; LIMC v, 'Herakles' 2479*, ph. pl. 86; *LIMC* vii, 'Perseus' 88*, ph. pl. 287. *Photographs*: Rumpf (1927) (a), (d)–(f) quite cl., (b) and (c) uncl.; Lippold, EAA, and LIMC v only (a)-(c), uncl.; Schefold only (d)-(f), quite cl.; LIMC vii only (d)–(f), sm. Vidi 13 Aug. 1990. Scene: A woman to r. (a), who is holding a cup, is seconding Herakles to r. (b), who is fighting Geryones (c) to 1., one head in frontal view (like CHA 8i). On the other side three women to r., labelled (d) next to the middle one, are bringing a bag, a hat, and winged shoes to a young warrior to 1. (e), who is backed by a woman to l. (f). Date: c.520 (Schefold; LIMC ii, vii); c.540-530 (LIMC iv and v).

- (a) $A \otimes E \cap AIE$ (b) $EPAKLE \leqslant$ (c) (\leftarrow) $CEPTO \cap E \leqslant$ (d) $\cap EIDE$ (e) (\leftarrow) $\cap ER \leqslant ET \leqslant$ (f) (\leftarrow) $A \oplus E \cap ET$
- (a) $A\theta\epsilon vai\epsilon$ (b) $H\epsilon\rho\alpha\kappa\lambda\epsilon\varsigma$ (c) $\Gamma\epsilon\rho\nu\nu\epsilon\varsigma$ (d) $N\epsilon i\delta\epsilon[\ldots]$
- (e) $\Pi \epsilon \rho \sigma \epsilon v s$ (f) $A \theta \epsilon v [\dots]$

- (a) $A\theta\bar{\epsilon}\nu\alpha i\bar{\epsilon}$, (b) $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, (c) $\Gamma\bar{\epsilon}\rho\nu\delta\nu\bar{\epsilon}s$. (d) $N\bar{\epsilon}i\delta\epsilon[s]$,
- (e) $\Pi \epsilon \rho \sigma \epsilon \dot{v}_S$, (f) $A \theta \bar{\epsilon} v [\alpha i \bar{\epsilon}]$.

Epigraphy: (a) All of the central cross of the theta is broken off. (b) The heta is not necessarily of the modern H type but could be \exists (normal with the Inscription P.) with a slightly prolonged r. hasta. The final \neg s of (d) and \neg aιε of (f) no longer exist and were probably lost already when the vase was found. On Rumpf's ph. the letters \neg aιε (but not \neg s) show quite clearly, whereas Gerhard dotted them, no doubt to mark their being restored (repainted?). (e) The last sigma is almost of the three-stroke type. *Interpretation*: Herakles and Geryones (labels). Perseus receiving wings, cap and bag (labels).

This vase was missed by Kirchhoff (1863) and (1887) as well as Roberts (1887), in spite of the Ionic form $A\theta\bar{\epsilon}\nu\alpha i\bar{\epsilon}$, the \flat -type lambda (see CHA 15), and Brunn's placing it amongst the Chalcidian vases in 1871. A. Collinge informs me (*per litt.*) that it seems to her 'now definitely questionable that A2 [our CHA 2] and A15 [this vase] are by the same painter . . . There are stylistic differences, and A15 would be the painter's only use of that vase shape.' The handwriting, however, is so typical that at least from the point of view of the inscriptions the vases are clearly by the same hand.

For the scenes see §414 (Herakles) and §408 (Perseus). If we compare the labels with Attic, some differ in dialect, viz. (a) / (f) (see §247), (d) (see §259; it is a collective label, see §401), and (e) (see §214); others would be the same in Attic, viz. (b) and (c) (for the latter see also §259).

CHA 10 MUNICH, STAATLICHE ANTIKENSAMMLUNG SH 596

Hydria from Vulci, by the Inscription P. (Jan. 1829). Bibliography: Bonaparte (1829), 53, no. 530, drs. of inscrs. pl. 7; Gerhard (1831), 122 (43), 154 (418a), 171 (657), 174 (671g), 175 (673*), 217, drs. of some insers. pl. A. ii, iii; Gerhard (1847), 158 f., dr. pl. 237; Jahn (1854), pp. cxix n. 864, cxlix n. 1060a, 38 no. 125; CIG (iv), no. 7382; Kirchhoff (1887), 127, no. 7; Studniczka (1886a), 89 n. 12, no. 9; E. Pottier in Dumont-Chaplain (1888), 279 f., no. 7; Roberts (1887), 208, no. 193; Kretschmer (1894), 67, no. 11; Furtwängler–Reichhold (1904), 161–7, drs. pls. 31 f.; Sieveking– Hackl (1912), 67-9, no. 596, ph. pl. 23 (opp. p. 66); Buschor (1913), 114, dr. 113; id. (1914), 96, dr. 95; Rumpf (1927), 12 f. no. 10 (bibl.), 47, phs. pls. 23-5; ph. EAA ii. 260 fig. 391; Beazley (1960), 224; Arias-Hirmer-Shefton (1962), 310 f. (bibl.), col. ph. pl. xxv; Schefold (1964), 73, and (1966), 78, phs. [pl.] 66 and col. pl. iv; E. Walter-Karydi, CVA Germany, 28 (1968), 24-6, phs. pls. 280-2; ph. Buschor (1969), 85 fig. 90; Schefold (1978),

 $^{^{551}}$ On the other hand, Brunn's general theory (see ad CHA 15) was wrong and immediately rejected.

178, with ph. fig. 234; Simon-Hirmer (1981), 62 f., phs. pl. 39 and col. pl. xviii; LIMC ii, 'Atalante' 74*, ph. pl. 698; Collinge (1985), 149-52 (sect. 15), 160-2 (sect. 17), cat. no. A19; LIMC vi, 'Klytios' i. 3, 'Mopsos' i. 7; Schefold (1993), 196 f. with ph. 198 fig. 198, and 274 with ph. 276 fig. 296; LIMC vii, 'Peleus' 16, 'Peliou athla' 17. Photographs: Sieveking-Hackl sm.; Rumpf not very cl.; EAA only (e), uncl.; Arias–Hirmer–Shefton only (e), cl.; Schefold (1964) etc. quite cl. except (b); CVA quite cl.; Buschor only (e), cl.; Simon-Hirmer mostly not very cl.; LIMC uncl. Scene: In front of a group of three men and a woman, all unnamed, Atalante (a) (the name begins at the back of her head running to l.) is wrestling with a naked man facing her (b) (the name begins at the back of his head running to r.), behind whom three men, one dressed and holding a spear (c) (the name is painted on his robe), one naked (d) (the name begins next to his forehead), and another one dressed (unnamed), are watching the match. In the background a boar's head is lying on a table. On the reverse of the vase Zeus (e) is fighting a winged, bearded, long-eared creature with double snake body (Typhon, unnamed). Date: 540/530 (Arias-Hirmer-Shefton, Simon-Hirmer); c. 550 (Schefold (1964) and (1966), LIMC vii); c.540 (Schefold (1978); LIMC ii–vi); c.530 (Schefold (1993)).

- (a) (\leftarrow) ATALANTE (b) MHO ϕ \$0\$ (c) (\leftarrow) TELEY\$
- $(d) \leftarrow PITTIOS (e)$ IEYS
- (a) Αταλαντε (b) Μηοφσος (c) Πελευς (d) Ολυτιος
- (e) $Z \epsilon v s$
- (a) $A \tau \alpha \lambda \dot{\alpha} \nu \tau \bar{\epsilon}$, (b) $M \dot{\rho} \dot{\phi} \sigma \sigma s$, (c) $\Pi \bar{\epsilon} \lambda \epsilon \dot{\nu} s$, (d) $Q \lambda \dot{\nu} \tau \iota \sigma s$. (e) $Z \epsilon \dot{\nu} s$.

Epigraphy: (b) Bonaparte's drawing leaves little doubt that MH-is written; see below. *Interpretation*: Before the wrestling match of Atalante and Peleus at the funeral games for Pelias (labels). Zeus fighting Typhon (label).

For the myths represented see §404 (Zeus) and §425 (Atalante; with a discussion of the problem concerning the attribution of the labels). Most names on this vase are as expected. For the use of qoppa (mediately) preceding $\langle v \rangle$ in (d) see CHA 3e (but kappa in CHA 1d) and—by a different painter—CHA 20b. In (b) the reading of the second letter is a problem. The fact that, in spite of his transcription $M\alpha o\phi\sigma os$, Bonaparte in his drawing shows an H, is the best confirmation that when the vase was found, H was clearly legible (the transcription is of course understandable, since not many cases of Mh- can have been known in the early 19th century). Gerhard (1831) writes partly $Mho\phi\sigma os$ (pp. 122, 175), partly both possibilities (p. 154), finding the one with $\langle h \rangle$ peculiar (p. 175; see still later CIG: 'prava est'). Kretschmer doubts both, although he was much more aware of the existence of Mhspellings (see pp. 158–60). Jeffery (p. 159) reads Mh-. This reading is also supported by the fact that on an 'Argive' shield-band, inscribed in the Corinthian or Argive alphabet, Mopsos is also spelled MBOYOY $Mh \circ \psi ov$ (gen.). For the nasal followed by an < h> see §211. Open H is attested on two or three other vases attributed to the Inscription P., CHA 9b (uncertain), CHA 14c, and CHA 16b (see §259).

*°CHA II PARIS, LOUVRE F 18

Hydria from Caere, by the Inscription P. (ex Campana inv. Cp 94; 1856 or earlier). *Bibliography*: Newton–Birch (1856), 8; *CatCamp* ii. 1; Roulez (1858), with dr. *MonIned* 6, pl. 15; E. Pottier in Dumont–Chaplain (1888), 286 n. 1, 327, no. 5; Pottier (1901), 87 f.; Pottier (1906), 719 f.; Rumpf (1927), 13 no. 12 (bibl.), 47, ph. pl. 26, dr. p. 175; Collinge (1985), 174–8 (sect. 20), cat. no. A20; *LIMC* iii, 'Ariadne' 25*, ph. pl. 728; *LIMC* vi, 'Minos' i. 17*, ph. pl. 312 (not under 'Minotauros'). *Photographs*: Rumpf sm.; *LIMC* both the same, uncl. Vidi 7 Aug. 1990. *Scene*: Two female onlookers to r. (unnamed). A warrior (a) with a sword wrestling with the Minotaur (b) and about to stab him. Looking back over her shoulder at the scene, a woman to r. (c), and facing her, a man to l. with spear (d). *Date*: c.550 (*LIMC*).

- $(d) \leftarrow MINOS$
- (a) $\Theta \epsilon \sigma \epsilon v s$ (b) [...] $v \rho \sigma \sigma \mu \nu \sigma \iota \sigma s$ (c) $A \rho \iota \alpha \delta \epsilon$ (d) $M \iota \nu \sigma s$
- (a) $\Theta \bar{\epsilon} \sigma \epsilon \dot{\nu} s$, (b) $[\tau \alpha] \hat{\nu} \rho \sigma s M \iota \nu \dot{\bar{\sigma}} \iota \sigma s$, (c) $A \rho \iota \dot{\bar{\alpha}} \delta \bar{\epsilon}$, (d) $M \dot{\nu} \bar{\sigma} s$.

Epigraphy: (b) The final sigma, although partly lost, is clearly there (see dr.). (c) Roulez supplied $A\rho[\iota\epsilon]\delta\bar{\epsilon}$, but the alpha is clear. *Interpretation*: Theseus and the Minotaur (labels).

Two different shapes of the letter rho are used (see ad CHA 12, and §101, 259).

Labels (a) and (d) are as expected. The phrase (b) $[\tau a]\hat{v}\rho os$ $M_{tv}\hat{o}\iota os$, however, is a hapax legomenon. Roulez understood the adjective as 'qui appartient à Minos' (comparing h. Apoll. 393 $K\rho\hat{\eta}\tau\epsilon s$ $\mathring{a}\pi\grave{o}$ $Kv\omega\sigmao\hat{v}$ $M_{tv}\omega\mathring{v}ov$, $o\~{i}$ $\mathring{\rho}\acute{a}$ τ ' $\mathring{a}va\kappa\tau\iota$...). It is not patronymic, as must have been clear to any Greek who knew the myth. The form suggests that at the time of its formation $M\acute{v}v\omega s$ (mostly with $[\bar{\imath}]$) was considered to be an athematic stem $M_{tv}\bar{o}$ -rather than a vocalic stem analogous to the (secondary) type $\lambda\epsilon\acute{\omega}s$. In fact, the athematic inflection 553 is older and better attested than the thematic one. 554 Other occurrences of the name

⁵⁵² Kunze (1950), 178, 213, no. iii. a; dr. also Schefold (1993), fig. 294bis ('Faustkampf von Admet und Mopsos', but Åδ $\mu\bar{a}\tau$ os is not a plausible reading for the remains of the label to Mopsos' competitor as shown on the dr.); mentioned by Johnston (1990), 441.

⁵⁵³ See gen. $-\omega$ os (*Od.* 11. 322, 17. 523; Hes. *Th.* 948; fr. 204. 57 M–W), dat. $-\omega$ i (Hes. fr. 145. 10 M–W), acc. $-\omega$ a (*Il.* 13. 450; *Od.* 11. 568), later contracted $-\omega$ (Aesch., Plat., Ap. Rhod.).

⁵⁵⁴ Gen. Μίνω (Hdt. 1. 171. 2 f., 1. 173. 2, 3. 122. 2 with v.l. Μίνωος), dat. Μίνωι (two long syllables, Hes. fr. 145. 15 M–W), acc. Μίνων (Il. 14. 322?, v.l. Μίνω, Μίνωα; Hdt. 7. 170. 1 and 171. 1, Μίνεων, Μίνεω vel sim. codd.). The Hesiodic form, only 5 lines after the athematic dat., may be due to synizesis of the athematic form, and the same may be true for the acc. in the *Iliad*.

of the Minotaur on vases are all Attic, namely $M_{\nu\nu\sigma\tau\alpha\nu\rho\sigma\sigma}$ (several times)⁵⁵⁵ and $M_{\nu}\dot{\bar{o}}_{\nu}o(\varsigma)$ $\tau\alpha\hat{v}\rho\sigma\varsigma$ (once).⁵⁵⁶ Obviously the Greeks had no standard expression for this monster until much later.557 The striking Etruscan parallel mentioned by Rumpf (p. 51), a mirror (ET Fa S. 2; 4th-cent.) showing Gevrumines together with Hercle (instead of Theseus), Aria θa , Vile (i.e. $F\iota \acute{o}\lambda \bar{a}os$), 558 Menrva, and Mine, was last discussed by Glück (1970) (see also de Simone (1970 ε)). There are two main problems. (1) Is Θ evrumines a compound or two words? (2) What grammatical category is represented by the final -s? Glück comes to the conclusion that (1) mines of Θ evrumines is not a nominative, since the nominative form would have to be *Mine, like Hercle and Vile (both attested elsewhere); (2) *Devrumines* is not both a compound and a genitive (i.e. the genitive of a compound),⁵⁵⁹ since this is 'inhaltlich . . . sinnlos' and 'unhaltbar' (pp. 49 f., criticizing other scholars). However, the second conclusion is not certain; we cannot exclude the existence of an Etruscan compound * Θ evrumine (nom.), and the use of the genitive for a label would be paralleled on Attic vases, 560 where we usually supply something like 'sc. εἰκών'. A genitive Θevrumine-s (sc. 'body'), written next to the dead Minotaur, would therefore be quite acceptable. Nevertheless, we may agree that a nominative of the whole label is more likely, and in that case Glück is right to assume a phrase $\Theta evru$ Mines instead of a compound. The name Mines is therefore likely to specify the supposed nominative $\Theta evru$, and in such a case it is appropriate to assume the category called 'genitive'. As we unlike Glück—are more concerned here with the Greek side, we should also ask from which Greek expression the Etruscan one is derived. Since the Etruscan phrase follows a frequent pattern (Glück, pp. 51-3), in which the determinative name follows the determinate one, it is not certain that the order, 'first $\tau \alpha \hat{v} \rho o$ -, then

⁵⁵⁵ For references see Brommer (1982), 85 with nn. 95–7, who cites our Chalcidian example wrongly $\tau a \hat{v} \rho o s$ $M v \hat{v} o o$. Ibid. also a later example on a stone relief, $M \epsilon v v \sigma \tau a v \rho o s$. Brommer's example $T a v \rho o \mu v v o v$ (n. 96 with bibl.) is the vase L M C vi, 'Minotauros' 8a (with bibl.; now Marangou (1995), 106–9 with col. ph.), not Brommer (1973), 227, no. A. a. 11 (which is the same as p. 237, no. A. f. 22, a vase also in the Niarchos coll., but uninscribed; P a r a. 111. 85 b i s; now Marangou (1995), 64–9 with col. ph.); the form $T a v \rho o \mu v v o v$, 'clearly legible' according to Marangou (the ph. is uncl.), is strange.

⁵⁵⁶ A good ph. of this vase (*Para*. 75. 1*bis*, by Tleson, *c*.550) is contained in Simon–Hirmer (1981), pl. 66 (and p. 81); see also *LIMC* vi, 'Minotauros' 9*. This form without an –*s* could make us think of an epic gen. in –*oιo* e.g. of the Homeric type $\Pi \epsilon \tau \epsilon \hat{\omega} \iota o$ $M \epsilon \nu \epsilon \sigma \theta \epsilon \hat{\omega} s$ (e.g. *Il.* 2. 552). But a gen. $M \iota \nu \hat{\omega} \iota o$ is not attested, nor does it fit into a dactylic metre with $\tau \alpha \hat{\nu} \rho o s$ immediately following; and since in our 'Chalcidian' example we clearly have the adjectival phrase, it is more likely that the Attic form is the same. It is therefore a likely example of the loss of final –*s* (see §204).

 557 See also the literary occurrences: Apollod. 3. 1. 4 τὸν κληθέντα Μινώταυρον; Diod. Sic. 1. 61. 3 τὸν λεγόμενον Μινώταυρον; Paus. 1. 22. 5 τὸν Μίνω καλούμενον ταῦρον (the same 3. 18. 11), 1. 24. 1 τὸν ταῦρον τὸν Μίνω καλούμενον (Μίνω gen. or acc.?), but also 1. 27. 10 τῶι λεγομένωι Μίνω ταύρωι (better: Μινωταύρωι?).

558 We would expect *Viule.

⁵⁵⁹ By 'genitive' we should understand the Etruscan grammatical category that the specialists usually call like that.

 560 e.g. ABV 320. 1 with $H\epsilon\rho\mu\hat{o}$, $A\theta\bar{\epsilon}\nu\alpha i\bar{a}s$, $\Delta\iota\delta s$, $H\dot{\epsilon}\rho\bar{a}s$, and $A\theta\bar{\epsilon}\rho s$. Sometimes gen. labels occur alongside nom. ones. On the whole they are rare, even on Attic vases (see ad COR 71b). See also Kretschmer, p. 84 and 137.

 $M\nu\omega$ -', was already that of the Greek original. On the other hand, it is very unlikely that the latter was a firmly established compound $M_{\nu}\dot{\omega}\tau a\nu\rho os.^{561}$ This agrees with the Greek situation, where the compound is attested, but is still not generally accepted as late as under the Roman empire (see above); since the compound is mainly attested on Attic vases, it will have originally been specific to Attica (where the myth was more important than anywhere else). Of all the Greek forms attested, our Chalcidian one⁵⁶² is clearly the best starting-point for the Etruscan borrowing. We may even take the Etruscan mines for an exact rendering of the adjective $M_{i\nu}\bar{o}_{ios}$. For if Greek $\Pi \alpha \rho \theta \epsilon \nu o \pi - \hat{a}(\iota) o s$ could be rendered in Etruscan first by $Par\theta anap-aes$ on a 5th-cent. scarab (see ad LAK 8a with n. 509) and later by Partinip-e (ET OI G. 3), 563 an adjective in -olos, too, could probably end up as an Etruscan form in -e (perhaps with the -s preserved, and reinterpreted as an Etruscan 'gen.'). Also, we may be certain that an Etruscan would not have hesitated to interpret $M_{i\nu}\dot{o}_{ios}$ as a genitive form directly transferable to his own 'genitive', all the more so since he was bound to be even less confident than the Greeks themselves were about the 'correct' inflection of $Mi\nu\omega_S$.

(c) Kretschmer (pp. 171 f.) and Threatte (pp. 565 f.) give occurrences of Ariadne's name with $-\delta \nu$, $-\nu \nu$, $-\nu$ (i.e. $-\nu \nu$ -?), and $-\gamma\nu$, mainly on Attic vases. ⁵⁶⁴ The form with $-\delta\nu$ is the most frequent one and also occurs in Homer (twice, ~---). Our Chalcidian form is different from all these. Nevertheless, it is well paralleled, as Roulez has already seen (he therefore supplied $\mathcal{A}_{\rho}[\iota\epsilon]\delta\bar{\epsilon}$), namely in Callim. fr. 67 $\mathcal{A}_{\rho}\iota\dot{\eta}\delta\eta$ (see Pfeiffer's n. ad loc.), Il. 18. 592 (an important v.l.), and on a (lost) Attic vase, ARV 1316. 3 Ἀριήδα. 565 Obviously the name of the Cretan princess was current in different forms. All, however, seem to agree in their prosodic structure ~--, and since of all variants the only one to match our form is $A\rho\iota\dot{\eta}\delta\eta$, we have to take the middle [a] as long (hence our reading $A\rho\iota\dot{a}\delta\bar{\epsilon}$). This is an easy assumption, since the Inscription P. has a general tendency to use semi-Doric forms (see §259; a perfect parallel is CHA 20 $\Gamma \bar{a}\rho \nu F \acute{o}\nu \bar{\epsilon}_{S}$, also with a normal Ionic ending). The etymology of the name is disputed, 566 but it looks as if the form with [d] only,

562 Glück (p. 47) calls it Attic.

⁵⁶⁴ See also Schulze (1896), 699 f.

⁵⁶⁵ Wrong reading with A for H at the end? The vase is not in *LIMC* iii.

 $^{^{561}}$ Glück (p. 53) calls this a 'Zusammenrückung' (univerbation). Although this is possible (with the thematic gen. $\emph{Miv}\omega$), I prefer the proper formation in view of the existence and primacy of the athematic stem $\emph{Miv}\omega$ - (see above).

⁵⁶³ See Glück (p. 47); de Simone (1968), 97; there are no more attestations of the name. ETR 3a $Meau\tau a\iota \epsilon$ is not Etruscan (see ad loc.) and cannot claim to contain a more regular rendering of Greek $-a\iota os$, as de Simone thinks.

⁵⁶⁶ Schwyzer (pp. 208, 215, 489), who does not mention our form, follows Kretschmer (p. 198) in regarding $-\delta\nu$ - as secondary and assumes an etymology from $d\rho\iota$ - and $d\gamma\nu\delta$ s. But why should one have changed an etymologically clear name into something unintelligible? I prefer to see in $A\rho\iota\partial\delta\nu\eta$ a pre-Greek name, perhaps with the same formation as Myc. ko-ri-ja-do-no/koriadnon/. The latter noun shows that [dn] can also develop into [nn] (see $\kappa o\rho\iota\partial\nu\nu\nu\nu$ in the 1st millennium), so that the Attic $-\nu\nu$ -, attested among the earliest examples of Ariadne's name, does not necessarily (as Threatte, p. 566, thinks) presuppose an early $-\gamma\nu$ - form, which in fact is attested only much later. An occasional change into 'intelligible' $A\rho\iota$ - $a\nu$ - $a\nu$ - $a\nu$ - $a\nu$ is easy to understand, namely as a case of popular etymology (see §510).

as we have it in $A\rho\iota\dot{\eta}\delta\eta$ and on our vase, was more frequent in archaic times than we might think. For in its fully Doric form ${}^*A\rho\iota\dot{\alpha}\delta\bar{\alpha}$ it could be the starting-point of the Etruscan form of this name, 567 which is $aria\theta a$, $area\theta a$, $ara\theta a$. This would provide a parallel to the Minotaur's name (b); and a third case of such a close contact between a 'Chalcidian' and an Etruscan form of a mythical name is $Atres\theta e$ (i.e. Adrastos) on the Etruscan scarab mentioned above, (b), which, however, seems to reflect the Ionic form (see CHA 12a, CHA 27 ϵ), not the Attic or Doric ones. See also §254.

°CHA 12 BOLLINGEN, BLATTER COLL.

Frs. of a hydria from ?, by the Inscription P. (found ?). *Bibliography*: Blatter (1983), with ph. fig. 1; Collinge (1985), 186–9 (sect. 23), cat. A22; Keck (1988), 187 f., no. iv. 9. *Photographs*: Blatter cl. *Scene*: A head to r.; inscr. (a) hardly refers to it as Blatter thinks it does. On a non-contiguous fr. one leg each of a warrior to l. (b) and a naked man to r. (no name preserved). On another non-contiguous fr. the head of a warrior to l., probably (c), and an unarmed man, probably not (c), perhaps restraining the warrior from fighting. *Date*: c.540 (Blatter, Keck).

- (a) ADRESTOS (b) (\leftarrow) $VDEY \leq$ (c) A
- (a) $A\delta\rho\epsilon\sigma\tau$ os (b) $[\ldots]v\delta\epsilon v$ s (c) $A\mu[\ldots]$
- (a) $A\delta\rho\bar{\epsilon}\sigma\tau\sigma_{S}$, (b) $[T]\bar{v}\delta\epsilon\dot{v}_{S}$, (c) $A\mu[\phi\iota\dot{\alpha}\rho\bar{\epsilon}\sigma_{S}]$.

Epigraphy: (c) Of the second letter only the lower end of an oblique upstroke is preserved; it could also be a nu. *Interpretation*: Peacemaking scene with some of the Seven against Thebes (labels).

The form of the rho is surprisingly different from that of the other vases by the Inscription P. Nevertheless, the attribution seems convincing from the point of view of style. This fluctuation of letter-forms can be observed on CHA 11 where it occurs on one and the same vase (see §259). ≤ is used in retrograde script only, which is in agreement with CHA 8.

For the scene represented see §427. The names are as expected; for (a) see CHA 27c.

*°CHA 13 LONDON, BRITISH MUS. 1865. 7–22. 15 (FORMERLY 474)

Hydria from Vulci, by the Inscription P. (1865 or earlier). Bibliography: Löschcke (1881), 36 n. 23; 571 Studniczka (1886a), 89 n. 12; E. Pottier in Dumont–Chaplain (1888), 282, no. 12; BM Cat. B (1893), no. 75; Kretschmer (1894), 66 f., no. 10; F. Bechtel, SGDI (1905), no. 5299; Rumpf (1927), 11 f. no. 9 (bibl.), 47, phs. pls. 19–22; Lippold (1952), 90 f.; Collinge (1985), 126 (sect. 10), cat. no. A18; LIMC vi, 'Medon' iii. 1*, ph. pl. 202. Photographs: Rumpf and LIMC quite cl. Vidi 13 Aug. 1990. Scene: Two warriors (a) and (b) to r., the first stabbing an opponent (unnamed), who has fallen on his knees, in his back, the second fighting another one, who is facing him, (c). To the r. two warriors facing l., the first (d) is fleeing, but already on one knee, the second (e) attacking him. Date: c.540–520 (LIMC).

- (a) (\leftarrow) ANTAIOS (b) ANTIOVOS (c) FOL V Δ OPOS
- (a) Ανταιος (b) Αντιοχος (c) Πολυδορος (d) Faxus
- (e) $M \in \delta o \nu$
- (a) Άνταῖος, (b) Άντίοχος, (c) Πολύδορος, (d) Fâχυς,
- (e) $M \in \delta \bar{o} \nu$.

Epigraphy: (a) The lower part of the sigma is lost. Kretschmer's Aντιαιοs is an error. (c) is carelessly written, but clearly not to be read Πολύα(ν)δροs, as was also suggested. *Interpretation*: Non-heroic battle scene (labels).

For the character of the scene see §471.

In the warrior-names (a) and (b) the notion of $A\nu\tau(\iota)$ - is clearly 'against, opponent'. We may therefore call these names speaking names (see §239). Label (c) reminds us of the Corinthian $\Pi \circ \lambda v$ names (see $\S 237$). (d) is a throwaway name also well known from Corinthian vases (see ibid.); for the quantity of its [a] see §250 with n. 932. As it stands it contradicts the starting-point principle (see §104; see also Rumpf, p. 49). But considering the almost total lack of space around the figures of the two warriors, it seems likely that the painter first wanted to give the attacking warrior the name $F\hat{a}\chi v_S$, but then changed his mind and gave him another name (e) in the small free area behind his back, leaving (d) for the defeated man (see CHA 10). The denominations seem to be chosen more or less at random anyway. (e) is both a heroic and a historical name (Bechtel, p. 302). Here no heroic connection should be assumed (see §471); on the contrary, its brevity reminds us of the hypocoristics in $-\omega\nu$ (see §229), also used as throwaway names (see §237).

⁵⁶⁷ See de Simone (1968), 24; each form is attested once; see now ET Fa

S. 2, Cl S. 9, Vs S. 21.

568 This is an easier explanation than the one given by de Simone (1970*a*: 189, 306), who assumes an Etruscan 'Sonderentwicklung' replacing an expected form *ariatre. He obviously thinks of an epic origin of the Etruscan name. But did Etruscans understand and care for Greek epics? We may note that the Corinthians did not bother to adapt their inscrs. on vases for export to Etruria to a script easier to read for the Etruscans, as they seem to have done on those for export to other places (see ad PCO 5 and 6).

 $^{^{569}}$ De Simone (1970a: 40) holds that $Atres\theta e$ can represent an older $^{\prime\prime}A\delta\rho\bar{\alpha}\sigma\tau\sigma_S$ just as well as $^{\prime\prime}A\delta\rho\bar{\epsilon}\sigma\tau\sigma_S$, but in view of the non-weakened interior syllables of the name $Par\theta anapaes$ on the same scarab (later Partinipe, as mentioned above), it seems more likely to me that $Atres\theta e$ directly represents the Ionic form.

No earlier owner is recorded. The vase was acquired for £ 60.

His reference to Gerhard (1840–58), no. 92, must be an error.

°CHA 14 BRUSSELS, MUS. ROYAUX A 135

Krater from Vulci, by the Inscription P. (1836 or shortly before). Bibliography: de Witte (1836), 49, no. 145; mentioned by Gerhard (1849), 86 f.; CIG (iv), no. 7460; Kirchhoff (1887), 125 f., no. 4; Fick (1883), 10; Studniczka (1886a), 80 n. 12, no. 8; E. Pottier in Dumont-Chaplain (1888), 278, no. 2; Roberts (1887), 207 f., no. 190. 2; Heydemann (1880), 28 (x), 35 ff.; Kretschmer (1894), 63, no. 3; Fränkel (1912a), 1-16 (B), 82; Rumpf (1927), 13 no. 13 (bibl.), 47, phs. pls. 27-30; F. Mayence and V. Verhoogen, CVA Belgium, 2 (1937), 1, no. 1, ph. pl. 1; Collinge (1985), 217 f. (sect. 29), cat. no. A23; LIMC iii, 'Dorkis' 2*, ph. pl. 529, 'Doro'; LIMC v, 'Hippos' I, 'Io' iii. 2; LIMC vi, 'Megas' I*, ph. pl. 204, 'Nais' 1; LIMC vii, 'Phoibe' v. 1, 'Poris' 1, 'Simis, Simon, Simos' 2. Photographs: Rumpf mostly rather uncl.; CVA sm.; LIMC iii only (g)-(i) quite cl., (j) uncl.; LIMC vi only (e)-(g)quite cl., (d) and (h) uncl. Vidi 29 June 1992. (Where I give two drawings of a name, one was made in the morning, the other in the afternoon when the light was different.) Scene: Dance involving human-footed Satyrs (S) and Maenads (M). The sequence is very likely to start with the Satyr (a), 572 which can be seen from the neatly crossed tails of the two Satyrs (unnamed) and (a), the l. of which is painted later, after the r. one was already dry. First comes a group SMS (a)–(c), then a pair MS (d)–(e), two pairs SM (f)–(g) and (h)–(i), and another group SMS, (i), (k), and nameless. In the triple groups the M are dancing towards the S to their r., but looking back over their shoulders at the S to their l. Date: —.

- (a) SM (b) \longleftrightarrow $+AN\oplus OI$ (c) \longleftrightarrow HIFOS (d) \longleftrightarrow CIO
- (e) (\leftarrow) SMIS (f) (\leftarrow) ME+AS (g) (\leftarrow) DOIBE
- (h) \leftarrow $\triangle \circ PKI \leq$ (i) $\land AIS$ (j) $\land \circ IS$ (k) $\triangle \circ$
- (a) $\Sigma \mu$. . (b) $\Xi \alpha \nu \theta o \iota$ (c) $H \iota \pi o \varsigma$ (d) $F \iota o$
- (e) [.?] $\sigma \mu \iota s$ (f) $M \epsilon \xi \alpha s$ (g) $\Phi \circ \iota \beta \epsilon$ (h) $\Delta \circ \rho \kappa \iota s$
- (i) Nais (j) Π o. is (k) Δ [.]. o
- (a) $\Sigma(\hat{\imath})\mu o \varsigma$, (b) $\Xi a \nu \theta \dot{\bar{o}} \iota$, (c) $H \iota \pi(\pi) o \varsigma$, (d) $F \iota \dot{\bar{o}}$, (e) ['O] $\sigma \mu \iota \varsigma$ (?),
- (f) Μέξ \bar{a}_s (?), (g) Φοίβ $\bar{\epsilon}$, (h) Δόρκις, (i) Ν \bar{a} ίς, (j) Πόρις (?),
- $(k) \Delta [\bar{o}] \rho \hat{o}.$

Epigraphy: See dr. (a) ZMOS, de Witte, with the first letter reversed. (c) HIFOS, de Witte. (d) EIO, de Witte; yet, a middle bar would fall precisely into the break and can hardly have been visible. (e) ZMIZ, de Witte. This was interpreted by Heydemann as Sim(o)s, read from l. to r., which was taken up by Kretschmer. The name, however, is retrograde, therefore Rumpf interpreted $\Sigma(\hat{\imath})\mu\iota_S$. It seems likely to me that at the beginning one letter is missing. (f) MEVFA..., de Witte. Kretschmer discusses the readings without deciding. Rumpf draws what looks like the remains of a Γ -type third letter and decides for gamma: $M\acute{e}\gamma a_S$.

This is hardly possible; the remains of the letter only fit a xi. (h) de Witte transcribes with a R, which is a good observation (see §101). (i) De Witte transcribes $\Gamma \circ \Delta I \circ Podis$, accepted by Heydemann; Gerhard reads $\Pi \delta \rho(\tau) \iota_S$. Kretschmer thinks both are to be considered. Herrmann (1898: 132), in discussing COR 105, uses our form as support for a reading $\Pi \delta \rho \iota s$ on the Corinthian vase. The reading of the Corinthian form cannot be right, however, and therefore cannot support the reading of a rho here. Nevertheless, a rho gives the most plausible name, lambda (of $\pi\omega\lambda$ - 'foal') being excluded. (k) $\triangle OPO$ was read by de Witte, but completely ignored by Rumpf. We should accept de Witte's reading, although the remains do not suit a rho very well. Obviously the vase had suffered some damage in the mean time. 573 One wonders whether the last figure also had a name originally; nothing of it remains, however. Interpretation: Unspecified scene with a dance involving Satyrs and Maenads (labels).

Collinge (pp. 217 f. with n. 443) points to the labels of COR 105, thinking of Corinthian influence on our vase. But the names on COR 105 are not so similar to those here as one used to think. More important is the ending of (b). For the scene see §407. For the open heta in (c) see ad CHA 10b.

- (a) shows A.W. (see §111). (b) is most remarkable because of its 'Doric' ending $-\acute{o}\iota$ as opposed to (d) and (k) (see §§236, 259). (c) The Satyr simply bears the name of the animal that he represents (see CHA 1e). With regard to (d), Fränkel (p. 15) remarks that nymphs often have just ordinary women's names. In view of the speaking names not only on CHA 1 but also on this vase, viz. (a)–(c), (h), probably also (e), (f), (j), it seems better to interpret the name as 'that with the fragrance of a violet', like its equivalent CHA 1l; see also (k).
- (e) As the name * $\Sigma \hat{\iota} \mu \iota s$, with A.W. as in (a), would be unusual for a Satyr, especially together with normal $\Sigma \hat{\iota} \mu o s$ on the same vase, we should consider a different solution, namely a derivative from $\delta \sigma \mu \acute{\eta}$ 'smell'. For its formation see (h) and §231. Such a name would be most appropriate for a horsey creature and would continue—and contrast—the notion of (d). For the parallels $\delta \delta \mu \acute{\eta}$ and $\delta \sigma \mu \acute{\eta}$ (the latter reflecting a formation *od- $sm\bar{a}$) see e.g. Lejeune, §64 and 66 n. 5; and see ad COR 19g above.
- (f) The obvious interpretation of our reading is as the aorist participle active $\mu\epsilon i\xi\bar{a}s$. But the very frequent meaning of $\mu\epsilon i\gamma\nu\nu\mu\iota$, 'to have sexual intercourse', which seems not inappropriate for our Satyrs (see ad CHA 1e), is normally reserved to the middle and passive voice, $\mu\epsilon i\gamma\nu\nu\mu\alpha\iota$. However, $\mu\epsilon\iota\xi$ can have this meaning in the future $\mu\epsilon i\xi o\mu\alpha\iota$, which seems even more appropriate here than the present, as well as in the noun $\mu\epsilon\iota\xi\iota$ s. The name therefore should not be regarded as the active aorist

 $^{^{572}}$ This seems to have been the impression also of de Witte, who starts his series with the same figure.

⁵⁷³ Mr. Aelvoet, curator in the Musées Royaux, informs me about an illuminating detail of last century vase-restoration technique. When the fragments were stuck together, an unevenness over the join was often filed off and the surface then repainted. This of course led to a considerable damaging of the surface next to breaks, which makes early readings the more important.

participle proper but simply as a hypocoristic derivative from $\mu\epsilon\iota\xi$ in $-a\nu\tau$ - like, for instance, Bias, $\Pi\epsilon\rho i\phi as$, $\Theta\delta as$, $\Phi\delta\rho\beta as$ (for
more examples see Risch, p. 27); see n. 832. If this reading and
interpretation of the name is correct, we have here the spelling
of a real diphthong with a simple vowel (for a parallel see CHA 3*i*).

(g) According to Fränkel (p. 14) this name refers to a 'helle, lichte Erscheinung'. For (h) see CHA 1g. As for (i), Fränkel (p. 13) notices that this is the generic name serving as a name for an individual; we may compare (c). Fick (and Kretschmer, Fränkel, Rumpf) counted this name amongst the non-Ionic forms in Chalcidian (see 'correct' Ionic CHA 9d), Fränkel (p. 14), however, adds that the forms with [a] of this name are also Attic and later predominant; see §259. (j) It was Gerhard who first read $\Pi \delta \rho(\tau) \iota s$ (i.e. $\pi \delta \rho \iota s$, meaning 'calf, boy, girl' in poetry, for which there is also $\pi \delta \rho \tau \iota s$). This was accepted by Fränkel (pp. 10 f.) who wrote $\Pi \delta [\rho] \iota s$, interpreting 'Kalb, Tierjunges'. I cannot think of a better solution. (k) Kretschmer: 'zweifelhaft erscheint, ob noch ein Buchstabe (Iota?) folgte.' See (b) and (d). I could not see any trace after the last omicron. Like (d), the name is also frequent as a throwaway name (see §237).

*CHA 15 WÜRZBURG, MARTIN VON WAGNER MUS. DER UNIV. L 160

Krater from Vulci (Rumpf), by the Inscription P. (before 1858). Bibliography: Gerhard (1858), 94-6, dr. pl. 322; Brunn (1871), 32 (116); Studniczka (1886a), 89 n. 12, no. 5; E. Pottier in Dumont-Chaplain (1888), 280 f., no. 10; Kretschmer (1894), 66, no. 8; Furtwängler–Reichhold (1909), 215–18, with phs. figs. 79a-b and dr. pl. 101; Rumpf (1927), 13 f. no. 14 (bibl.), 47, phs. pls. 31-4; Langlotz (1932), 22 f., no. 160 (bibl.), phs. pls. 23 f.; Arias-Hirmer-Shefton (1962), 311, phs. pls. 75 f. and col. pl. xxxvi; Alföldi (1967), 16, ph. pl. 2. 1; Friis Johansen (1967), cat. p. 275, no. C. 4; ph. Buschor (1969), 88 fig. 93; col. ph. Charbonneaux-Martin-Villard (1971), 83 fig. 88; Simon (1975), 83 f., ph. pl. 17; Schefold (1978), 200, ph. 199 fig. 271; ph. ArchKal 2-15 July 1979; Simon-Hirmer (1981), 63 f., ph. col. pl. xix; LIMC i, 'Alexandros' 68*, ph. pl. 390, Andromache i. 4; Beckel-Froning-Simon (1983), 46, no. 16 (bibl. p. 179), col. ph. p. 47; Collinge (1985), 108-10 (sect. 8), cat. no. A24; LIMC iv, 'Helene' 193*, ph. pl. 327, 'Hektor' 13; LIMC v, 'Kebriones' 5*, ph. pl. 616. *Photographs*: Furtwängler–Reichhold sm. and uncl.; Rumpf rather uncl.; Langlotz, Arias-Hirmer-Shefton, and Buschor uncl.; Charbonneaux–Martin–Villard and ArchKal (a) uncl., (b)–(d) quite cl., (e) uncl.; Alföldi (c) and (d) cl., (e) uncl.; Simon sm.; Schefold uncl.; Simon-Hirmer mostly uncl.; Beckel-Froning–Simon only (a)–(d), quite cl.; LIMC i only (a)–(d), cl.; LIMC iv only (a)–(c), cl.; LIMC v only (e), mostly cl. Scene: A woman to r. (a) looking back over her shoulders, an archer to 1. (b) with winged shoes watching her, another woman to r. (c) facing a warrior to l. (d), the eye-catching central figure. A rider (e) on one of two horses is waiting for him. Under the handles there are two men, on the reverse two horsemen, all unnamed. *Date*: 530–520 (Schefold); *c*.540 (Arias–Hirmer–Shefton; Simon–Hirmer; *LIMC*).

- (a) (\leftarrow) BELENE (b) (\leftarrow) TAPI (c) (\leftarrow) ANDPOMAYE
- $(d) \leftarrow \mathsf{EKTOP} \quad (e) \leftarrow \mathsf{KEBPIO}(\to) \mathsf{NES}$
- (a) $H\epsilon\lambda\epsilon\nu\epsilon$ (b) $\Pi\alpha\rho\iota[\ldots]$ (c) $A\nu\delta\rho\circ\mu\alpha\chi\epsilon$ (d) $E\kappa\tau\circ\rho$
- (e) Κεβριονες
- (a) $H \epsilon \lambda \dot{\epsilon} \nu \bar{\epsilon}$, (b) $\Pi \dot{\alpha} \rho \iota [s]$, (c) $A \nu \delta \rho o \mu \dot{\alpha} \chi \bar{\epsilon}$, (d) $E \kappa \tau \bar{o} \rho$,
- (e) Κεβριόνες.

Epigraphy: —. *Interpretation*: Departure of Hektor and Paris (labels). Non-heroic running and riding scenes (no labels).

For the scene see §444. This vase was missed by Kirchhoff (1863) and (1887) as well as Roberts (1887) (see CHA 9). It was first grouped with Chalcidian ware by Brunn (1871), who, however, did not notice the strong argument of the 'blue' chi. He thought that the discrepancy of aspiration between (a) and (d) was due to 'Mangel im Verständniss der alten Schreibweise' according to his general—and generally rejected—view of a late and archaizing origin of Chalcidian vases. Within the three epsilons of (a) $H\epsilon\lambda\dot{\epsilon}\nu\bar{\epsilon}$ the carelessness of the writer grows: the first is normal, the second shows bent-down tips of the oblique strokes, the third has three bows and an extra tail. He must have been very quick with his brush. The rho in (b) is almost of the type of BOI 2 (see CHA 2); for the tail goes deeper down than the vertical stroke (see §101).

For name (a) see §251, for (d) see §250. The other names pose no problems.

°CHA 16 REGGIO CALABRIA, MUS. NAZ. 1169

Fr. of a dinos from Reggio, by the Inscription P. (?) (1882). Bibliography: Barnabei (1886), 243; Roscher (1884–1937), v. 1222; Rumpf (1927), 15 no. 18 (bibl.), 48, ph. pl. 36; ph. EAA ii. 260 fig. 390; LIMC i, 'Achilleus' 258; Collinge (1985), 118–21 (sect. 9), cat. no. A30; mentioned by Lattanzi (1987), 87–90. Photographs: Rumpf cl.; EAA quite cl. Scene: Heads of horses to r., a fountain in the shape of a lion's head, a youth to r. (a), and a woman to r. (b) looking back at the youth while filling a vase with water from a second fountain. Date: c.550 (LIMC).

- (a) TP ILOS (b) (\leftarrow) MHED
- (a) $T\rho[.]\epsilon\iota\lambda os$ (b) $Mh\epsilon\delta[...]$
- (a) $T\rho[\delta]$ ειλος, (b) $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\dot{\alpha}\sigma\tau\bar{\epsilon}]$.

Epigraphy: (a) The letter before the iota shows a third black stroke emerging from the break and protruding a bit further than the other two bars. Although it looks like paint, only autopsy or perhaps an original photograph could confirm that it is (unfortunately

my several letters and facsimiles have remained unanswered). The form of the epsilon would agree with the one in (*b*) which also has the middle bar in the lower half. The sigma is probably meant to be of the four-stroke type. (*b*) This name has been read in various ways, e.g. [Is]men[e] or [Poly]xen[e] (neither of which fits the letters, the latter also being too long at the beginning), or Hel[ene]. The latter was accepted by Rumpf, who, however, ignored the clear stroke, already seen by Barnabei, before the heta. There was apparently reluctance to expect a letter preceding a heta.⁵⁷⁴ The stroke belongs to a mu which is quite cl. in Rumpf's ph.; and so is the upper half of the alleged lambda, which is in fact a delta. *Interpretation*: Achilleus and Troilos (label).

Here and in CHA 14c we have unequivocal open hetas (see ad CHA 10b); on other vases by the same painter \Box is the normal form. Although the use of different letter-forms by one and the same writer is in principle not impossible, it is particularly plausible in the case of a man with more than one cultural background (see §259). This vase is one of very few pieces attributed to the Inscription P., and indeed the only inscribed one, that has been found in Reggio di Calabria. 575

For (a) see §257. (b) For the name and character restored see §442. For the spelling with < h > after the [m] see §211.

°CHA 17 LOST

Fr. of a cup from?, by the Inscription P. (attribution accepted by Collinge) (1767 or earlier). *Bibliography*: d'Hancarville (1767a), 122–5, dr. (engraving) pl. 4 (preceding p. 1); Rumpf (1927), 17 no. 21, 48, dr. (a copy of d'Hancarville's dr.) fig. 4; Collinge (1985), 202 with n. 412 (sect. 26 'Dubia'), cat. no. A36. *Photographs*: —. *Scene*: Four horses' heads (i.e. a *quadriga*) to r., with (a) written along the manes of the upright dark ones, and (b) beyond an unarmed man's head to l. *Date*: —.

- (a) (\leftarrow) K \oplus IE (b) (\leftarrow) F \cap INEV \leq (from a drawing)
- (a) $[\ldots?]$. $\theta_{i} \in [\ldots?]$ (b) $F_{0i} \vee \epsilon_{vs}$
- (a) ['O] $\rho\theta i\bar{\epsilon}$ (?), (b) Fourevs.

Epigraphy: (a) d'Hancarville writes about 'la parole Ktié à la quelle il manque quelque lettre / the word Ktie of which some letters is wanting' (it should probably read 'letter'). The first letter shown looks like a kappa (if misread, it could be a R or ν or Δ; see dr.), the second, about whose form d'Hancarville is explicit, must be correct as a theta, the third is slightly oblique but roughly parallel to the following (it could, however, still be the remains

of an upsilon or nu), and the fourth and last is an epsilon. After that there will have been a plain space before the break (if the surface was undamaged). (b) Clear and plausible. *Interpretation*: Unidentified scene (possibly a heroic departure or wedding-procession scene).

As the name (a) belongs to a horse and horses occasionally have female names, the form, which should be in Ionic, will have ended with the epsilon. ⁵⁷⁶ Therefore the missing letter, mentioned by d'Hancarville, is at the beginning, which suits the fact that (b) starts close to the upper edge of the drawing. If the position of the edge is accurate in the drawing, a maximum of two letters may be missing. Since a kappa is unexpected in front of the (apparently certain) theta, it will be wrongly copied. As regards the penultimate letter, nu is unexpected after theta. The name therefore ends in $\rho/\nu/\alpha$, θ , ι/ν , and $\bar{\epsilon}$. The only possibility that seems to make sense is $O\rho\theta\ell\bar{\epsilon}$ (see §465). (b) The name $O\ell\nu\epsilon\bar{\nu}s$, well known from myth, is almost unattested as a personal name in archaic times (Bechtel, pp. 345, 575); for its [w] see §206.

CHA 18 CAMBRIDGE, FITZWILLIAM MUS. GR. 25. 1864 (FORMERLY G 45)

Hydria from Vulci, by the Cambridge P.⁵⁷⁷ (1864 or earlier). *Bibliography*: Kretschmer (1894), 70; E. A. Gardner (1897), 19, no. 45, ph. pl. 8; Furtwängler–Reichhold (1904), 162; Rumpf (1927), 11 no. 8 (bibl.), 47, phs. pls. 17 f.; W. Lamb, *CVA* Great Britain, 6 (1930), 17, ph. pl. 8; Collinge (1985), 214 (sect. 28), cat. no. B7; *LIMC* vi, 'Leon' ii. 1*, ph. pl. 127. *Photographs*: Gardner uncl.; Rumpf sm.; *CVA* and *LIMC* uncl. *Scene*: Three pairs of men and women facing each other, the men labelled (a)–(c), the women nameless, and an extra man to l., also nameless. *Date*: 3rd q. 6th cent. (*LIMC*).

- (a) D ON (b) EION (c) ANTAIOS
- (a) Δ [.]ov (b) Fiov (c) Avtaios
- (a) $\Delta[i]\bar{o}\nu$, (b) $Fi\bar{o}\nu$, (c) $A\nu\tau\alpha\hat{i}os$.

Epigraphy: (a) Kretschmer (who only had a dr.) and Gardner read $\Lambda[\epsilon]o\nu$, which is both odd and unparalleled. On the original ph. the D-shaped delta is quite cl. (b) Λ ION, Kretschmer. On the ph., however, a clear digamma is visible. (c) is clear. *Interpretation*: Non-heroic conversation scene (labels).

Collinge uses the term 'Conversation Scene', which seems appropriate. Only the men are named, two of them with throwaway names of the Corinthian type, (a) and (b) (see §237). This

⁵⁷⁴ Barnabei's reading '... IHE/', indicates that he thought even more than a stroke was visible. His reading was, incidentally, upside-down (direction principle, see §105).

⁵⁷⁵ According to Collinge's catalogue apart from this piece (A30) only A10

⁵⁷⁵ According to Collinge's catalogue apart from this piece (A30) only A10 (Rumpf (1927), no. 72, pl. 104) and A31 (Reggio 11723, Foti (1972), 75, pl. 41; badly damaged) are from there.

⁵⁷⁶ Rumpf (p. 49) thinks of Oineus' wife Althaie. But there is no woman to which the inscr. could refer, and the lack of an alpha after a theta is hard to excuse.

⁵⁷⁷ Another such hydria (Rome, Villa Giulia, or Vulci, Antiquarium?) seems to have illegible inscrs., see Keck (1988), 182 f., no. iv. 2, with bibl. referring to A. Emiliozzi Morandi, who did not attempt a reading.

shows that this painter, too, is in the Corinthian–Chalcidian tradition (see §259). (c) The name $A\nu\tau\alpha\hat{\iota}os$ (not found in Homer and Hesiod, although there was the famous opponent of Herakles), also occurs on CHA 13 by the Inscription P. (a); on that vase there are two other such dull names which are paralleled in Corinthian, namely $F\hat{\alpha}\chi vs$ und $\Pi o\lambda \dot{v}\delta\bar{\sigma}\rho os$ (see §237).

°CHA 19 NAPLES, MUS. NAZ. INV. ?

Fr. of a hydria from Cumae, by the Cambridge P. (Collinge) (found?). *Bibliography*: Gàbrici (1913), 476, with ph. fig. 182; Rumpf (1927), 13 no. 11 (bibl.), 47, ph. pl. 36; not in *LIMC* iv or v?; Collinge (1985), cat. no. B12. *Photographs*: Gàbrici quite cl.; Rumpf cl. *Scene*: A warrior to r. (named behind his back, downwards). *Date*: —.

 (\leftarrow) ΒΕΡΑΡΑΚ $H\epsilon\rho\alpha\rho\alpha\kappa\dot{\lambda}[.]s$ $H\bar{\epsilon}\rho\alpha\{\rho\alpha\}\kappa\lambda[\hat{\epsilon}]s$.

Epigraphy: Rumpf was clearly right to pose the fr. so that the inscr. runs vertically. The missing epsilon probably belongs after the turn of the inscr., and its direction will have been (\rightarrow) . *Interpretation*: Unidentified scene with Herakles (label).

For the form of the first rho see §101. For the type of mistake see §112.

CHA 20 MUNICH, STAATLICHE ANTIKENSAMMLUNG SH 592

Belly-amphora from Vulci, by a painter only known from this piece (Collinge) (1829/30?). *Bibliography*: Braun (1839), 8 f.; Jahn (1854), pp. clxix, 323 no. 1108; *CIG* (iv), no. 7611; Kirchhoff (1887), 126 f., no. 6; Studniczka (1886a), 89 n. 12; E. Pottier in Dumont–Chaplain (1888), 280, no. 8; Roberts (1887), 208, no. 192; Kretschmer (1894), 67, no. 12; F. Bechtel, *SGDI* (1905), no. 5300; Sieveking–Hackl (1912), 65 f., no. 592; Schwyzer, *DGE* (1923), no. 797. 5; Rumpf (1927), 11 no. 7 (bibl.), 47, ph. pl. 16; Vian (1945), 22, ph. pl. 3. 1; ph. Lullies (1982), 47 fig. 1; Collinge (1985), 79–82 (sect. 2), cat. no. F1; *LIMC* vii, 'Kyknos' i. 22*, ph. pl. 690. *Photographs*: Rumpf quite cl.; Vian uncl.; Lullies sm. but cl.; *LIMC* cl. *Scene*: A warrior (a), who has left part of his armour behind, is slaying a fully armed warrior (b) with his sword. On the reverse a horseman (unnamed). *Date*: c.540.

- (a) (\leftarrow) H \lor E \gt (b) (\leftarrow) ? \lor ? \lor \lor \lor
- (a) $H[\ldots]$. $\lambda \epsilon s$ (b) $Qv \varphi vvs$
- (a) $H[\bar{\epsilon}\rho\alpha]\kappa\lambda\hat{\epsilon}s$, (b) $Q\dot{v}\rho\nu\nu s$.

Epigraphy: (a) Of the kappa only the end of an oblique stroke seems now to survive. *Interpretation*: Herakles and Kyknos (labels).

This vase (as well as CHA 10) was grouped amongst the Chalcidian vases by Kirchhoff on the grounds that qoppa in Attic is not used in front of $\langle v \rangle$ (which was pronounced [y]); see the discussion by Kretschmer, pp. 68 f.⁵⁷⁸ Later on, stylistic arguments for its being Chalcidian were also established (see Rumpf). The vase is not by the Inscription P. For the myth represented see §420.

(a) is as expected. (b) The ending $-v_S$ in $Q\dot{v}\rho vv_S$ is surprising. Bechtel, without any further arguments, remarks: 'Die von Kretschmer angezogne Parallele $T\pi\pi\sigma_0$: $T\pi\pi\nu_0$ trifft nicht zu.' Indeed, $T\pi\pi\nu s$ is a hypocoristic in $-\nu$ -, derived from a shortened $T_{\pi\pi 0}$ - compound name (see the fuller evidence, Bechtel, pp. 52) and 225), which procedure does not apply to the name $K \dot{\nu} \kappa \nu \sigma s$ ('swan'). A phonological change is hardly plausible in view of the many Chalcidian endings in -os, even after an [u] in the preceding syllable (CHA 3g, 4e, 6b, 8i, 11b, 28g, similarly 10d). The parallels with [u] instead of [o] mentioned by Rumpf (p. 51), viz. IG xiv. 871 (from the Euboian colony Kyme) with $h\nu\pi\nu$ and IG xii/9. 56. 276 Μέτυικος, both equally erratic, should perhaps not be over-emphasized. We may also envisage a writing error, cognate though in a way opposite—to A.W. (see §111), amounting to a spelling $\langle vv \rangle$ because of the letter-name $v\hat{v}$ involved: [speaking:] '[ku] as $qoppa-\bar{u}$ ', [writing:] $\bigcirc -v$, [speaking:] '[kno] as $qoppa-\bar{u}$ $n\bar{u}$ -...', [writing:] \mathcal{D} - $\nu\nu$ (omitting the proper vowel sign).

CHA 21 REGGIO CALABRIA, MUS. NAZ. 1027/8

Frs. of a lid from Reggio, by a painter only known from this piece (Collinge) (1882).⁵⁷⁹ Bibliography: Barnabei (1886), 243; Rumpf (1925), 373 f., with ph. fig. 3; Rumpf (1927), 14 no. 15 (bibl.), 48, ph. pl. 35; Foti (1972), 72, ph. pl. 26; Schefold (1978), 172, with ph. fig. 225; Collinge (1985), 192–6 (sect. 24), cat. no. G1; LIMC iii, 'Dioskouroi' 194*, ph. pl. 471; mentioned by Lattanzi (1987), 87–90, with ph. Photographs: Rumpf (both) quite cl.; Schefold quite cl.; Foti quite cl.; LIMC sm.; Lattanzi uncl. Scene: A man (a) carrying a woman (b) towards a chariot. Date: 'dreißiger Jahre', sc. of the 6th cent. (Schefold); last q. 6th cent. (Foti); 3rd q. 6th cent. (LIMC); 550–530 (Lattanzi).

- (a) TOLVDEVKES (b) DOIBE
- (a) $\Pi \circ \lambda v \delta \epsilon v \kappa \epsilon s$ (b) $\Phi \circ \iota \beta \epsilon$
- (a) Πολυδεύκες, (b) Φοίβε.

⁵⁷⁸ It is interesting, though, that on Sophilos' fr. ABV 39 f., no. 16 (see below, n. 595), qoppa is indeed used in front of < v> in the form $\Pi \alpha \tau \rho o \rho \wedge \hat{\nu} \hat{\nu}$ (gen. of $-\kappa \lambda \hat{\epsilon}_S$, see §228) where, however, a secondary [\bar{o}], normally written < o> in the local Attic script) is expected.

⁵⁷⁹ Rumpf (1925) was the first to group this fr., 'das stilverwandt mit der "Phineusschale" ist, aber Inschriften im älter-euböischen Alphabet aufweist', with the Chalcidian ware.

Epigraphy: —. *Interpretation*: The Dioskouroi and the Leukippides (labels).

The names are as expected. For the myth see §438.

CHA 22 SYRACUSE, MUS. ARCH. REGIONALE 'P. ORSI' INV. —

Fr. of a lid from Leontinoi, by a painter only known from this piece (Collinge) (found?). *Bibliography*: Rumpf (1927), 14 no. 17 (bibl.), 48, ph. pl. 36; Collinge (1985), 168–72 (sect. 19), cat. no. HI; *LIMC* ii, 'Artemis' 1226*, ph. pl. 545. *Photographs*: Rumpf cl.; *LIMC* quite cl. *Scene*: Two women (named) in a chariot. *Date*: c.540–520 (*LIMC*).

- (a) LETO (b) ARTEMIS
- (a) $\Lambda \epsilon \tau o$ (b) $A \rho \tau \epsilon \mu \iota s$
- (a) $\Lambda \bar{\epsilon} \tau \dot{\bar{o}}$, (b) $A \rho \tau \epsilon \mu \iota s$.

Epigraphy: —. *Interpretation*: Unidentified scene with Artemis and Leto in a chariot (labels).

(a) A name in $-\dot{0}(\iota)$ (see §236), here of course heroic. For a possible context of the scene see §406.

°CHA 23 REGGIO CALABRIA, MUS. NAZ. 14777 C

Fr. of a lid from Reggio (Griso-Laboccetta), by? (1960/61: Iozzo, p. 3 with n. 10). *Bibliography*: Iozzo (1983), 20–2, no. 51, with ph. fig. 15; Keck (1988), 185 f., no. iv. 6; Johnston, *LSAG* (1990), 455*D*, ph. pl. 76; *LIMC* vi, 'Marpsos' 1*, ph. pl. 183. *Photographs*: Iozzo, Johnston, *LIMC* cl. *Scene*: (concave) The tree (used as a weapon) and an arm of a Centaur to l. (a), followed by—at least—two others, (b) and one whose name is lost. *Date*: 6th cent. (Iozzo); 550/530 (Keck); c.520 (*LIMC*).

- (a) LATIOS (b) WARDSOS
- (a) $[\ldots?]$. $\lambda \alpha \tau \iota \circ s$ (b) $M \alpha \rho \phi \sigma \circ s$
- (a) Ἐλάτιος, (b) Μάρφσος.

Epigraphy: (a) The first visible letter contains a lower falling (or horizontal) bar, of which the bottom tip is preserved (it could be $\alpha, \gamma, \epsilon, \zeta, \kappa, \rho, \xi$). For the second an upsilon (Iozzo, Johnston) is not the most likely possibility, since the l. bar is almost vertical; λ is the best-suited letter, δ or β , if very narrow and tall, are also possible. (b) There is no space at the end for another letter in front of the third Centaur's head. *Interpretation*: Unidentified battle of Centaurs, perhaps with Herakles (labels).

The attribution of this fragment to the Chalcidian Inscription P. by Iozzo (p. 22) is interesting because the letter-forms do not

agree with those commonly used by this painter (see §259). For the possible context of the scene see §412.

(a) As the Centaurs' names are always speaking names (see §239), 'Ēλάτιοs' the one with the fir-tree' (ἐλάτη) seems an ideal solution. For a parallel see §412. The Homeric use of the word does not suggest that we have to restore an initial [w] (see Il. 7. $\delta \tilde{e} \tilde{v} \xi \tilde{e} \sigma \tau \eta \iota \sigma' \tilde{e} \lambda \tilde{a} \tau \eta \iota \sigma \iota$, 24. 450; Od. 5. 239). (b) Iozzo correctly derives $M \tilde{a} \rho \phi \sigma o s$ from $\mu \tilde{a} \rho \pi \tau \omega$ (for a parallel to this name see §412; and see n. 629).

CHA 24 REGGIO CALABRIA, MUS. NAZ. 14777 B

Fr. of a lid from Reggio (Griso-Laboccetta), by? (1960/61: Iozzo, p. 3 with n. 10). *Bibliography*: Iozzo (1983), 22 f., no. 53, with ph. fig. 17; Keck (1988), 186 f., no. iv. 8; Johnston, *LSAG* (1990), 455*D*, ph. pl. 76; *LIMC* vi, 'Memnon' 96. *Photographs*: Iozzo and Johnston cl. *Scene*: (convex) Two birds flying to l., the inscr. starts next to the one to the r. *Date*: 6th cent. (Iozzo); 550/530 (Keck).

(←) WEWΜεμν[...]Μεμν[ονίς or -ίδες?].

Epigraphy: Of the fourth letter an oblique upstroke is preserved. *Interpretation*: Funeral scene after Memnon's death (?) (label).

For the mu, which is in contrast to the ones of the Inscription P., see §259. For the scene see §455.

CHA 25 REGGIO CALABRIA, MUS. NAZ. 14777 A

Fr. of a lid from Reggio (Griso-Laboccetta), by? (1960/61: Iozzo, p. 3 with n. 10). *Bibliography*: Iozzo (1983), 22, no. 52, with ph. fig. 16; Keck (1988), 186, no. iv. 7; Johnston, *LSAG* (1990), 455*D*. *Photographs*: Iozzo cl. *Scene*: (convex) Battle scene with two warriors to r., the inscr. split up by the leg of the one to the l. *Date*: 6th cent. (Iozzo); 550/530 (Keck).

ΓΑ Ι΄ς [...?] $\Pi \alpha \iota_S$ $\Pi \acute{\alpha} [\rho?] \iota_S$.

Epigraphy: Since between the alpha and the iota there is the leg of a warrior and the surface is undamaged, the missing rho would have to be written below, which seems possible. *Interpretation*: Unidentified battle scene, probably with Paris (label).

⁵⁸⁰ I had also thought of *Αὐάτιος, but 'the one with (big) ears' does not work well because of CHA 1i ' \bar{O} Γατί $\bar{\epsilon}_S$ ($O\dot{\psi}$ - is impossible to read on our fr.), and 'the one who causes damage' ($\tilde{\alpha}\tau\eta$, see n. 117) seems too far-fetched. Also the second letter is more likely to be a lambda than an upsilon.

There seems no way of justifying a name [...] $\pi a\iota s$ in a battle scene, and $\pi a\hat{\iota}s$ itself makes not much sense either. Iozzo's restoration $\Pi \acute{a}[\rho]\iota s$ with a letter missing below the break is therefore plausible.

°CHA 26 CATANIA, MUS. COMUNALE INV. ?

Frs., of which only one is inscribed (no. 2), of a krater from Catania, by? (June 1960). *Bibliography*: mentioned by Rizza (1960), 251, phs. 254 figs. 13. 1, 2, 4–6; Collinge (1985), cat. App. I, no. 3; Keck (1988), 184 f., no. iv. 5 (bibl.). *Photographs*: Rizza sm. *Scene*: A warrior and (almost hidden) his page, both on horseback to l.; inscr. (a), written in front of their heads, is likely to designate the page, whose face is more forward; inscr. (b) behind their backs, leading along the back of the horse, will then designate the warrior rather than the horse. *Date*: c.540 (Keck).

- (a) \leftarrow EVPVM (b) LAV9
- (a) $Ev\rho v\mu[\ldots]$ (b) $[\ldots?]$. $\lambda av \gamma[\ldots]$
- (a) $E \dot{v} \rho \dot{v} \mu [\alpha \chi o s?]$, (b) $\Gamma \lambda \alpha \dot{v} \rho [o s]$.

Epigraphy: Nobody seems to have taken the trouble to read these insers. [81] (a) The first upsilon is almost of the Y-type. The form of the rho is not quite clear on the ph. but likely to be of the type indicated above. The mu has five strokes. (b) Of the initial C-shaped gamma the lower end survives. Interpretation: Unidentified riding scene, probably with Trojans (labels).

The mu with five strokes (see CHA 23 and 24) argues against the Inscription P., although the other letter-forms resemble his. Since we may not want not assume that he changed this particular letter-form (the one he used was the 'international' one, and it seems unlikely that he adopted the 'local' form; see §259), we may assume that this vase was painted—or at least labelled—by a local pupil of his. For the scene see §463. The names are as expected.

°CHA 27 COPENHAGEN, NAT. MUS. INV. CHR. VIII 496

Small krater from Nola, by the Phineus P. (1834 or slightly earlier). *Bibliography*: Abeken (1839), with bibl. pp. 255, 258, and dr. pl. P; Jahn (1854), pp. liii n. 339, cxlix n. 1060*i*; *CIG* (iv), no. 7708; Kirchhoff (1887), 127, no. 8; Studniczka (1886*a*), 89 n. 12, no. 6; E. Pottier in Dumont–Chaplain (1888), 279, no. 6; Roberts (1887), 208, no. 194; Kretschmer (1894), 65, no. 6; F. Bechtel, *SGDI* (1905), no. 5297; Rumpf (1921), 169 ff. with dr. fig. 17, 190 f.; Rumpf (1927), 15 no. 19 (bibl.), 48, phs. pls. 37–9; Chr. Blinkenberg and K. Friis Johansen, *CVA* Denmark,

3 (1928), 77 f. (bibl.), ph. pl. 97; Schefold (1978), 181, with phs. figs. 240 f.; mentioned by Blatter (1983), 20, with dr.; LIMC i, 'Adrastos' 1*, ph. pl. 172, and 'Amphithea' i. 1* with dr., ph. pl. 575; LIMC ii, 'Argeia' 3*, ph. pl. 428; Collinge (1985), 186–91 (sect. 23), cat. no. O86. Photographs: Rumpf uncl.; CVA (a) sm., (b) invis., (c) uncl.; Schefold (a) sm., rest invis.; LIMC i, 'Adrastos', only (c), almost invis.; LIMC i, 'Amphithea', only (c), slightly clearer; LIMC ii only (a) cl. and (b) invis. Scene: Badly damaged. To the r. of a column two men to r. are cowering; (a) is written to the l. of the column, (b) between the heads of the two. Beyond them two women are talking to each other, pointing to the men (no names preserved, thought since Abeken to be their future wives). To the r. a woman to l., standing (no name visible, now thought to be Amphithea), and a man (c) lying on a kline. Date: c.530 (LIMC).

- (a) OMAVOS (b) (c) ADRESTOS
- (a) [...] $o\mu a\chi os$ (b) $(Tv\delta[\epsilon]vs)$ (c) $A\delta\rho\epsilon\sigma\tau os$
- (a) [...] $\delta \mu \alpha \chi \sigma S$, (b) $(T \bar{v} \delta [\epsilon] \dot{v} S)$, (c) $A \delta \rho \bar{\epsilon} \sigma \tau \sigma S$.

Epigraphy: (a) In view of the proximity of the handle hardly more than two letters are missing ($\Phi\iota\lambda$ -, Abeken; $N\iota\kappa$ -, $\Pi\rho$ -, etc., others). Some scholars (see Bechtel) thought that nothing is missing, which is implausible both for reasons of space and interpretation. The edge of the damaged area in the column points exactly between the omicron and a preceding letter (see dr.); we may therefore safely assume that some letters were lost. (b) M. Korsholm ($per\ litt$.) informs me that this name is hardly visible any more and would not show on a photograph. Interpretation: Tydeus and Polyneikes with Adrastos (labels).

There is a clear breach of the starting-point principle in (c) (see §104). Obviously this painter was used to writing from l. to r. only (see CHA 28). Therefore (a) and (b), too, cannot be expected to follow the direction principle (see §105), which allows us to accept (a) as the name of the l. suppliant, and (b) as that of the r. one.

(a) None of the possible restorations of [...] $\delta\mu\alpha\chi\sigma$ s seems preferable. Maybe a throwaway-type name (see §237) was used because the proper name escaped the painter for the moment, though this would be odd; after all Polyneikes was the cause of the Theban War. Was there perhaps another figure to the left, whose label (a) could be? (b) The name of Tydeus once was visible. (c) $^{\prime\prime}\!\!\!/ \delta\rho\bar{\epsilon}\sigma\tau\sigma$ s is the Ionic form of the name, as in CHA 12a (see also ad CHA 11c on its Etruscan equivalent).

°CHA 28 WÜRZBURG, MARTIN VON WAGNER MUS. DER UNIV. L 164

Eye-cup from Vulci, by the Phineus P. (c. 1840–50). *Bibliography*: Brunn (1865b), 50–2, with dr. *MonIned* 10, pl. 8; Kretschmer (1894), 55 f., no. i; Furtwängler–Reichhold (1904), 209–26, dr.

⁵⁸¹ Keck (p. 334 n. 675) expressly asserts that the ph. 'läßt leider keine Lesung der Namensbeischriften zu'.

pl. 41; Buschor (1913), 103 ff., dr. 107; id. (1914), 101 ff., dr. 105; Rumpf (1921), esp. 172-6, drs. figs. 1-3, 18a-c; Rumpf (1925), 372 f.; Rumpf (1927), 15-17 no. 20 (bibl., see also p. 6), 48, phs. pls. 40-4; Langlotz (1932), 23-5, no. 164, phs. pls. 26 f.; mentioned by Simon (1975), 82, phs. pls. 18 f.; Vojatzi (1982), 65-7, 114 f., no. 42, ph. pl. 5. 2; Beckel-Froning-Simon (1983), 48, no. 17 (bibl. p. 179), ph. 49; Collinge (1985), 142-5 (sect. 13), 163-7 (sect. 18), cat. no. O96; LIMC iii, 'Boreadai' 7*, 'Dionysos' 763 with dr., ph. pl. 101; LIMC iv, 'Harpyiai' 14*, dr. and ph. pl. 269; LIMC v, 'Horai' 19*, ph. pl. 345; Boss (1992b); LIMC vii, 'Phineus' 9. Photographs: all invis. Vidi 8 Feb. 1991; I am also very grateful to M. Boss (Würzburg) who shortly after took for me a set of highly magnified detailed photographs, on which the surface, illuminated at a very low angle, shows clear relief structure where there used to be the paint of the inscrs. (see below). Scene: Two Harpies running to l. and carrying dishes, (a) and unnamed, are chased by two winged daemons (b) and (c). Two women to 1., (d) and unnamed, are standing in front of a kline on which a blind man (e) is lying, attended by a woman to l. (f). On the other side beyond a palm tree three nymphs (unnamed) are busy with their toilet, thereby attracting the attention of two Satyrs approaching from the r. Dionysos (g) and Ariadne, labelled (h) in front of the two figures, are standing in a chariot to r. pulled by wild beasts, accompanied by two Satyrs. The vase is in an extremely bad state after having been treated with some acid in the last century (as was explained to me by E. Simon). Furtwängler-Reichhold's dr. is the best record that we have of the painting and the insers.; but for the latter Brunn is also very important. Date: by the same painter as CHA 27 (Rumpf (1921); (1927), 50, 112); c.530 (LIMC, mostly); c.520 (LIMC iii, 'Dionysos').

(a) — (b)
$$\circ$$
 (c) $\wedge \land \land \land \circ$ (d) $\circ \land \circ$ (e) — (f) — (g) $\land \land \land \circ \circ \circ$ (h) $\land \land \land \circ \circ$

- (a) $A\rho\iota[\ldots]$ (b) $[\ldots]\tau.s$ (c) $Ka\lambda a\iota s$ (d) $Ho\rho a.[\ldots?]$ (e) $\Phi\iota[\ldots]s$ (f) $\iota\rho[\ldots]o$ (g) $\Delta\iota o\nu \upsilon\sigma os$ (h) $A\rho\ldots$
- (a) $\mathcal{A}\rho\iota[\pi\upsilon\iota a]$, (b) $[Z\tilde{\epsilon}?]\tau.s$, (c) $K\acute{a}\lambda\dot{a}\ddot{s}$, (d) $H\bar{o}\rho a$.[...?],
- (e) $\Phi_{\overline{\iota}}[\nu\epsilon\dot{\nu}]_{S}$, (f) $E_{\rho}[\iota\chi\theta]\dot{\sigma}$. (g) $\Delta\iota\dot{\nu}\nu\bar{\nu}\sigma\sigma_{S}$, (h) $A_{\rho\iota}$.[. . .].

Epigraphy: (a) Brunn ARI (not ARI), Furtwängler—Reichhold ARI, Rumpf (1927) A; I saw nothing, and nothing shows on Boss's ph. (b) Brunn . TḤ≤, Furtwängler—Reichhold T□≤ (faint), Rumpf (1927) TE5 (of the penultimate letter he saw two parallel horizontal bars, which supports an epsilon); I could only see the final sigma, but some of the tau seems to show on Boss's ph. (c) Brunn KAΛAI≤, Furtwängler—Reichhold KΛΛΛI≤, Rumpf (1927) KΛΛΛI≤; I saw ΛΔΑ5, with an almost regular but not fully upright triangle before the alpha, and a three-stroke sigma; a trace of the iota also shows on Boss's ph. (d) Brunn H□PA□ (the 2nd, 3rd, and 5th letters being unclear), Furtwängler—Reichhold H□P↑, Rumpf (1927) □PΔ5; I saw □D or □P, and some of the alpha shows on Boss's ph. (e) Brunn Φ . . EV≤, Furtwängler—Reichhold ΦI,

Rumpf (1927) \$\Phi\$ \(\sigma\); I saw only the phi, while some irregularities of the surface appear all along the inscr. in Boss's ph. (f)Brunn ERIXOΩ, Furtwängler–Reichhold ΓΡ X O, Rumpf (1927) nothing; I could see the last letter: O (before it the vase is heavily damaged so that nothing survives), and no more than this omicron shows on Boss's ph. (g) Brunn ∆IONV50≤, Furtwängler— Reichhold ∆ V50€, Rumpf (1927) ∆IONV50€; I saw all the letters (both sigmas are of the three-stroke type, the delta is not symmetrical, Δ), and they all show on Boss's ph. (h) The remains of Ariadne's name between the whip and the reins were detected by M. Boss, see Boss (1992b); only the first three letters are legible. My and M. Boss's readings mostly agree with the results of G. Beckel's checking in 1971 of Rumpf's readings (of which he informed me per litt., 26 Sept. 1989). Beckel (1) could not find some letters that Rumpf (1927) had seen: A of the Harpy, Σ of Phineus; (2) was uncertain about some: T and H of Zetes, Φ of Phineus; (3) found some letters that Rumpf (1927) had not seen: final O of Erichtho, and in the same name a trace of a letter where Furtwängler had the initial E. Interpretation: Argonauts (Boreads) visiting Phineus (labels). Dionysos and Ariadne (labels).

All inscriptions are written from l. to r. and—except (h) (for lack of space)—to the l. of the figure they designate. This is against the starting-point principle (see §104) and, as Rumpf (1921: 172) observed, in perfect agreement with CHA 27, which is by the same painter. Rumpf (ibid.), in discussing the results of the cleaning process, emphasizes the fact that Dionysos' name was as clear after the cleaning as it had been at the time of Brunn's drawing, whereas in the mean time it had been partly overpainted and become unclear. On the other hand, he dismisses as forged many other letters that are now invisible but were seen by Brunn, in particular the 'blue' chi and the omega of (f) (which indeed seem to have been on a plaster area covering a break). Does Rumpf mean that we have to assume different stages of over-painting?

Whereas Rumpf takes an entirely negative view of all the letters that he could not see himself, we may trust the earlier reading of a R-type rho in (a) and probably also (f), as well as that of the H for [h] in (d). Both features are unlikely to be forged in an inscription which was restored in East Ionic spelling (e.g. ${}^{2}E\rho\iota\chi\theta\dot{\omega}$). 582 These two letters are also in agreement with Chalcidian.

There is one case where all editors, including Rumpf, acknowledged a non-Chalcidian letter-form, namely the lambda in (c) (i.e. \land instead of Chalcidian \lor);⁵⁸³ yet, as mentioned above, the remains of the letter are triangular, i.e. \lor , \lor , \land , and \land , are equally possible.

⁵⁸² Kretschmer (pp. 55 f.), it is true, reports that the heta had disappeared: 'Urlichs hielt den 1. Buchstaben für alt, nach Sittl ist er augenscheinlich gefälscht und bei Betupfung sofort verschwunden.' But this does not mean that there had been nothing at all where the 'restorer', who overpainted the letters, applied his paint—on the contrary. Moreover, the cleaning of the vase probably destroyed much more than just this secondary paint.

 $^{^{583}}$ In addition, the delta is $\mbox{\sc b}$, i.e. not of the proper Chalcidian type D, but this is a less important difference.

As the reading of most labels is so uncertain, not much can be said about the forms of the names. Only (a) offers a special feature sufficiently certain. The assurance by Brunn that the third letter is a simple iota not a pi leads to a form $A\rho i[\pi \nu \iota a]$. This reminds us of the Attic form of the Harpies' name with an extra vowel, viz. $A\rho\epsilon\pi\nu\iota\alpha$ (singular or dual, ABV 5. 4, Immerwahr, no. 57). For a plausible IE etymology of this name (root *hrep) see Rix (1969), 86 (with bibl.). In view of the [i], popular etymology must have been at work in our form.⁵⁸⁴ For a name $A\rho i\pi v \iota a$, without [h] (as in $A\rho \pi v \iota a$, $\delta \rho \pi \dot{a} \zeta \omega$) but with the middle vowel, of the creatures who in the present story keep fouling King Phineus' meals, makes perfect sense as 'the muchstinking one' (epic $d\rho \iota$ - plus the root *pu-, for which see Frisk and Chantraine, s.v. $\pi \dot{v} \theta o \mu a \iota$). Surely this was not the original meaning of the name of these wind-daemons. But we may be confident that this variant was the form that their name had, or could have, in the particular context of the Phineus story and perhaps even induced the story in the first instance. Popular etymologies were a frequent feature of archaic, particularly epic, literature (see §510).

If the penultimate sign of (b) was indeed an epsilon (or an eta), this form would be the only indication of Ionic (or Attic) dialect.

On the other hand, Furtwängler–Reichhold read an omicron, which would yield $Z\hat{\eta}\tau_{0s}$ and might hint at a confusion of $Z\acute{\eta}\tau\eta_{s}$ and $Z\hat{\eta}\theta_{0s}$ by the vase-painter (see §444 on COR 79A for similar cases on Corinthian vases). It is interesting to note that also Ap. Rhod. (1. 736) puts $Z\hat{\eta}\theta_{0s}$ and his brother $A\mu\phi\acute{\iota}\omega\nu$ among the Argonauts after having named $Z\acute{\eta}\tau\eta_{s}$ and $K\acute{a}\lambda\alpha\iota_{s}$ earlier (1. 211); does this reflect a similar confusion of the tradition?

For the name of Kalais (*c*), whose third letter is not clear, but probably a lambda as usual, see §425 n. 1068.

CHA 29 REGGIO CALABRIA, MUS. NAZ. 1039

Small fr. of a lid from Reggio, by the Phineus P. (Collinge) (1882). *Bibliography*: Rumpf (1927), 14 no. 16, 48, ph. pl. 36; Collinge (1985), cat. no. O79. *Photographs*: Rumpf cl. *Scene*: A man and a woman in a chariot. The inscr. runs from top-l. to bottom-r. to the l. of the chariot and is not connected with its figures.

. . (no clear letter-form)

Epigraphy: $\delta \epsilon$ or $\theta \epsilon$ Rumpf, but $\pi \epsilon$ and $\delta \beta$ seem equally possible. *Interpretation*: Not clear, perhaps nonsense inscription.

⁵⁸⁴ We should not consider a simple mistake, e.g. due to label (h).

13. Pseudo-Chalcidian

Introduction: A few vases are similar to the Chalcidian style but do not show any features of Chalcidian script. Only two of them bear painted inscriptions.

*OPCH I BASLE, ANTIKENMUS. UND SAMMLUNG LUDWIG (ON LOAN FROM A PRIVATE OWNER)

Amphora from Vulci, Memnon Group (c.1829/30). 585 Bibliography: Gerhard (1831), 154, no. 411;⁵⁸⁶ Gerhard (1847), 113–15, drs. pl. 205. 3-4;⁵⁸⁷ CIG (iv), no. 8409; Kretschmer (1894), 56 f., no. ii; Ducati (1922), 194, with dr.; Rumpf (1927), 156-8 (bibl.), dr. 182 fig. 12; Caskey-Beazley (1954), 15; Canciani (1980a), 146 with n. 13, phs. 145 figs. 7 f., 146 fig. 9; Canciani (1980b), 118 f., with phs. figs. 1–2; LIMC i, 'Achilleus' 815 ('pseudochalkidisch') and 'Antilochos' i. 29* ('frühchalkidisch'), ph. pl. 665; mentioned by Brinkmann (1985), 118, with dr. fig. 88; Collinge (1985), 132 (sect. 11), 116 (sect. 8, the uninscribed side), cat. no. P1; LIMC iii, 'Eos' 302; LIMC vi, 'Memnon' 34. Photographs: Canciani (1980a) (a) uncl. (only traces of the last two letters), (b), (c), and (e) quite cl., (d) invis.; Canciani (1980b) (a), (b), and (d) uncl., (c) and (e) cl.; LIMC (c) sm. but cl., rest invis. Vidi 16 Nov. 1990. Scene: A woman to r. (a) backing a warrior (b) who over the dead body of another warrior, (c) (head to the r.), is fighting a third one (d). Behind the latter another woman (e) is standing, facing 1. Date: c.530-520 (Canciani (1980a)); c.530 (LIMC iii); c.550 (LIMC i and vi); 3rd q. 6th cent. rather than later (Collinge, pp. 234-41).

- (a) $E\Omega \le (b)$ MEMN ΩN (c) ANTINOXOS
- $(d) \leftarrow AXI \land EV \leqslant (e) \leftarrow OETI \leqslant$
- (a) $E\omega_S$ (b) $M\epsilon\mu\nu\omega\nu$ (c) $A\nu\tau\iota\lambda\circ\chi\circ_S$ (d) $A\chi\iota\lambda\epsilon\upsilon_S$
- (e) $\Theta \epsilon \tau \iota \varsigma$

Epigraphy: (a) CIG prefers $E\Omega\Sigma$ to $H\Omega\Sigma$ of Gerhard (1831) and $A\Omega\Sigma$ of de Witte (1839) (non vidi); Gerhard (1847) reads $\Pi\Omega\Pi$ (followed by Kretschmer); Rumpf in his dr. shows $\Pi\Omega\Omega$ (the

last letter being oddly shaped, almost like an inverted M);⁵⁸⁸ Canciani (1980*a*: 146) transcribes 'HEOS'. Autopsy (see dr.) showed traces of three oblique bars of an epsilon, but no vertical hasta to the r. of this letter, which could make it an heta (and which, moreover, should have horizontal, not sloping bars, and hardly three of them in the 2nd h. of the 6th cent.); nor is there anything before it (the apparent vertical hasta is formed from the oblique parallel scratches). (*d*) The final sigma, which was no longer shown by Gerhard (1847), is clearly visible, continued by an inadvertent horizontal stroke of the brush. *Interpretation*: Achilleus and Memnon fighting over the dead Antilochos (labels).

Rumpf considered the inscriptions to be forged or restored in the same way as those on CHA 28 (i.e. by Feoli's restorers). Canciani (1980a: 155 f.) thinks that this is unlikely. Autopsy has shown that they are neither forged nor even repainted. Kretschmer observes that the front-view of faces (here applied to dead Antilochos) is typical of Chalcidian ware. On the other hand, the script on our vase is different from the usual Chalcidian one.

Some local scripts which we find on figure-decorated vases are excluded: Corinthian (because of epsilon, iota, lambda, sigma, omega), Chalcidian and Boiotian (chi, lambda, omega), and Attic (too early for East Ionic letter-forms and spelling norms, esp. lambda and omega, respectively). In view of the alphabet and the date of the vase the writer (and therefore probably also the painter) must have been an East Greek, and in view of the form (a) $E\omega_s$ (see ad CHA 5a and §249) he must have been an Ionian (elsewhere we should have [a] not [e]). The fact that no initial aspiration is written is in accordance with the East Greek alphabet, and since in the East Greek alphabets there are two different signs for long and short [e], our label with epsilon must represent the form with a shortened first vowel. This is not the form known from the epic and Herodotus (7. 167), viz. $\eta \omega_s$. But it has to be emphasized that it is the non-shortened form in Herodotus which is a problem. For [e] before [o] is normally shortened in epichoric Ionic (Lejeune, §281, e.g. gen. pl. $v \in \hat{\omega}v$, nom. Π οσειδέων, etc., partly observable already in epic). As for the accent, I leave it as it is in Homer and Herodotus (and in Vedic). To conclude, our painter is likely to have come to a 'Chalcidian' workshop from East Ionia without adapting to the dialect (with [h]; but see CHA 5a) or alphabet (Y for [kh]) of his new residence.

The other labels pose no problems.

⁵⁸⁵ The vase was first in the Feoli, then in the Magnoncourt coll. Afterwards it was wrongly thought to be in Berlin, Boston, and Würzburg. At the time of Canciani's (1980a) article (see his p. 145), i.e. in the late 70s, it was on the market.

⁵⁸⁶ The insers. are under no. 410 by mistake (pointed out in CIG).

 $^{^{587}}$ Rumpf (p. 157) was right to doubt the correctness of shape and decoration of the dr. pl. 205. 4.

⁵⁸⁸ According to Canciani (1980a: 155 n. 49) the iota after the heta is a copying error and does not exist in Gerhard's sketches.

°PCH 2 WÜRZBURG, MARTIN VON WAGNER MUS. DER UNIV. L 455

Neck-amphora from Vulci, Polyphemos Group (before 1872). *Bibliography*: Rumpf (1927), 162, no. 17, phs. pls. 218 f.; Langlotz (1932), 87, no. 455, phs. pls. 132 f.; von Bothmer (1957), 113 f., phs. pl. 65. 2; *LIMC* i, 'Amazones' 287*, ph. pl. 477; Collinge (1985), 197 f. (sect. 25), cat. no. Q17. *Photographs*: Rumpf cl.; Langlotz and *LIMC* quite cl.; von Bothmer uncl. Vidi 8 Feb. 1991. *Scene*: Amazonomachy. Over a collapsing Amazon there is an owl, sitting on a twig (to the l. of its head is the inscr.). *Date*: 530–520 (Canciani (1980a)).

 $(\leftarrow) \circ \langle +$ $\theta \cdot \chi \text{ (rather than } \theta \cdot \xi \text{)}$

Epigraphy: The writing system and middle letter (flat lunate gamma or rotated lambda or pi, or asymmetrical upsilon?), as well as the meaning, are not clear. Since pseudo-Chalcidian in PCH I represents the East Ionic system, we ought to take + for χ rather than ξ . But no Greek word can end in $-\chi$. Therefore we have to consider this a nonsense inscription. *Interpretation*: Nonsense inscription.

14. Etruria

Introduction: Four rf. vases, which are thought to be of local Etruscan fabric and attributed to one painter, bear painted inscriptions. It will be argued that the painter was a Greek, not an Etruscan.

°ETR I PARIS, CABINET DES MÉDAILLES 913

Rf. amphora from Vulci, by the same painter as ETR 2-4, probably named Praxias⁵⁸⁹ (March 1829). Bibliography: Bonaparte (1829), 135 f., no. 1500, drs. of insers. pl. 33; Gerhard (1831), 175 f., no. 677;⁵⁹⁰ L. J. J. Dubois (1843), 29 f., no. 102 (non vidi); Raoul-Rochette (1845), 57; CIG (iv), no. 8287 (bibl.); Klein (1887), 31 f.; Kretschmer (1894), 226, no. 1; de Ridder (1902), 540 f., ph. pl. 26; Rumpf (1923); Dohrn (1936), with phs. 78 figs. 1 f.; Friis Johansen (1939), 191 with n. 21 (bibl.); Beazley (1947), 196, no. 12 (bibl.); LIMC i, 'Achle' 2*, ph. pl. 146; LIMC iii, 'Cheiron' 58; LIMC vii, 'Peleus' 226. Photographs: de Ridder mostly invis.; Dohrn invis.; LIMC i some letters, uncl. Vidi 8 Aug. 1990. Scene: On one side a youth to I. (a) holding a baby to r. in his hands; on the other side a Centaur to 1., labelled (c) behind his head, likewise holding a baby, (b), the name starting above the child's head and leading downwards to the l. Inscr. (d) is painted on the edge of the lip on the Centaur's side; on the other side there is nothing on the lip. (e) is painted on the handle next to the Centaur's tail. Date: c.480-460 (Dohrn, p. 80); mid-1st h. 5th cent. (LIMC i); 480-460 (LIMC iii, vii).

- (a) Γ E Γ EI (b) (\leftarrow) Λ VI Λ E \lesssim (c) VIDON (d) Γ D Λ +I Λ \lesssim (e) (\leftarrow) Π D Π OE
- (a) $\Pi \epsilon \lambda \epsilon \iota$ (b) $A \chi \iota \lambda \epsilon \varsigma$ (c) $X \iota \rho o \nu$ (d) $\Pi \rho \alpha \xi \iota \alpha \varsigma$ (e) $A r n \theta \epsilon$
- (a) $\Pi \bar{\epsilon} \lambda \epsilon \iota$, (b) $\lambda \chi \iota \lambda(\lambda) \bar{\epsilon} s$, (c) $X_{\bar{\iota}}^{\prime} \rho \bar{o} \nu$. (d) $\Pi \rho \bar{a} \xi_{\bar{\iota}} \bar{a} s$. (e) $Arn \theta e$.

Epigraphy: (a) Bonaparte ΓΕΛΕΙ, rightly (Kretschmer ΓΕΛΕΙ, de Ridder Π ΛΕ); very probably nothing is missing. (b) Bonaparte (\leftarrow) ΛΨΙΛΕΙ (de Ridder's dr. is upside-down); I am certain about the final sigma. (c) Bonaparte ΨΙΦΟΛ, rightly, with an omicron composed of two semicircles (de Ridder, $X\iota\rho[o\nu]$). (d) is not in Bonaparte or Gerhard; it was first read by Orioli in 1836 as ΓΡΔ+ΙΔ5 ΕΛΡΑΦ5Ε (see Raoul-Rochette; Kretschmer); de Ridder ΓΥΛ+ΙΛ \leq (interpreting it as $\pi\nu$ (?) $A\chi\iota\lambda\epsilon$), without $e\nu\rho\alpha\phi\sigma\epsilon$, which was an earlier invention or misreading of (e)

(Rumpf did not see the vase, but rightly doubts the 'Attic' gamma alongside lambda of the same shape; Beazley, who must have seen the vase, no longer mentions the verb). (e) Clear. *Interpretation*: (a)–(c) Chiron receiving the baby Achilleus (labels). (d) Probably painter's (and donor's?) name. (e) Probably (human) recipient's name.

As the four vases ETR 1-4 are evidently by the same painter, some general points are discussed here. Bonaparte makes it clear that ETR 1 and 4 are from the same tomb. Gerhard was the first to discuss the alphabet. He was right to point out that the occurrence of an omicron argues against Etruscan. (The same is true for the delta in ETR 4.) On the other hand, he took V and the $-\epsilon \iota$ 'endings' for Etruscan. But with the Greek name (d) $\Pi \rho \bar{a} \xi \iota \bar{a} s$ with another non-Etruscan usage of a letter, namely + for [ks], ⁵⁹¹ the Greek character of these inscriptions definitely prevails. The general appearance of the alphabet reminds us, for example, of Lakonian (Chalcidian is unlikely because of the lambda), and the Greek dialect in general is likely to be Doric too, as we shall see below. The 'Etruscan' theory, however, is understandable in view of inscription (e). But this is the only word which should be called Etruscan,⁵⁹² which is particularly clear from the letter-forms of alpha and rho; here, and only here, do we have the typical Etruscan forms, whereas the respective letters in (b)–(d) and on the other vases are different. 593 For the linguistic arguments see below. Still, it seems clear that whoever painted the inscriptions painted them all; for there is no difference in paint or ductus between (e) and the other names.

As for ETR 1, de Ridder did not know Kretschmer's readings and those which Kretschmer had drawn upon. Kretschmer, who depended on Bonaparte, in turn did not, and could not, know that the vase was in the Cabinet des Médailles.

(a) In Etruscan Peleus' name never ends in -ei. De Simone (1968: 99–101) lists 16 examples of *Pele* (and 1 of *Peleis*, which is strange). On the other hand, it is true, a label in the dative is unexpected. Did the writer intend $\Pi \epsilon \lambda \epsilon s$, like $A \chi \iota \lambda \epsilon s$? (b) In de Simone (1968: 32–6) there are 29 Etruscan attestations of Achilleus' name ending in -le ($A \chi le$, $A \chi ile$, vel sim.; see also ET,

⁵⁸⁹ Beazley, p. 195.

⁵⁹⁰ See n. 603 (ad ETR 4).

⁵⁹¹ The Greek letter in question was no longer in use in Etruscan at the time and, in the 7th cent., had only been used for [s] not for [ks].

⁵⁹² De Simone (1968) and (1970*a*), *passim*, takes everything on our vases for Etruscan. The same is true for Rix–Meiser (1991), i. 59, 'Index der Wortformen in griechischem Alphabet', who obviously consider all forms to be (1) in Etruscan language and (2) in Greek script.

⁵⁹³ The Greek alpha is of the rare form with a dot (see Immerwahr, p. 134), and the rho has a tail (see §101).

I4. ETRURIA 195

s.vv.). Two occurrences of the form *Aciles* are listed, but these are not Etruscan (see Wachter (1987), 148 f., §62c). Other Etruscan 'endings'—as well as other forms of the 'stem'—are hapax legomena, therefore the isolated $A\chi lei$ is as problematic as our (a) and should not be overestimated as a possible parallel, either for our (a) or for the old reading of (b). ⁵⁹⁴ My new reading $A\chi \iota \lambda \epsilon s$ is the Greek form from which the Latin one is likely to have originated; it is attested elsewhere. ⁵⁹⁵ It is of course particularly suitable on a vase from a semi-Etruscan context although the phenomenon of $-\eta s$ instead of $-\epsilon \upsilon s$ was more wide-spread (see ad COR 74k). The accent may have changed to the penultimate syllable: $A\chi \iota \lambda \lambda \eta s$, as in $\Delta \iota o \gamma \epsilon \iota \eta s$, $\Sigma \omega \kappa \rho \delta \tau \eta s$ etc. Label (c), in view of the omicron, which is clear, ⁵⁹⁶ cannot be Etruscan but is Greek (for its first vowel see §248). (d) with its spelling (see above), its nominative ending, and its formation (see §230), is also fully Greek.

(e), however, is a—very frequent—Etruscan praenomen (see Rix–Meiser (1991), i. 72 ff.). Yet, the form $Arn\theta e$ is otherwise unattested (the normal form is $Arn\theta$). Our form is therefore likely to contain a suffix ('ending'?) and not to be in the nominative or subject case. Now, since of the two names (d) and (e) only $\Pi \rho \alpha \xi i \alpha s$ is in the nominative, this is likely to be the potter's or painter's name, whereas $Arn\theta$ is probably in a different case and has a different function. The most likely meaning is of course 'for Arnth', '597 but this is not otherwise attested, and a dative case in -e seems not to be a well–established feature of Etruscan. Also, it is not likely that $\Pi \rho \alpha \xi i \alpha s$ and $Arn\theta e$ belong to the same phrase (e.g. 'P. gave me to A.' or 'P. made me for A.'), since they are written on different parts of the vase; 598 otherwise we would expect them to be either both on the rim or both on the handles, and linked by a verb.

For a general interpretation of inscriptions (*d*) and (*e*) in connection with the whole set of vases and their paintings see §307. As far as the place of production is concerned, Kretschmer thought of one of the South Italian colonies, asserting that although the alphabet is 'red' (i.e. non-Attic), the dialect is Attic (ETR 1*d*

 594 -ei is, as far as I can see, not used for other Greek names in Etruscan (de Simone gives another example of $a\chi ilei$ (no. 25), which is, however, not a label and of dubious interpretation; see also the difficulties which he experiences when he tries to justify these three forms in -ei of Greek names (1970a: 302)). In genuine Etruscan final -ei is rare except -nei, which is extremely frequent. For all these forms see now the Indexes in ET i.

 $-i\bar{\alpha}_S$ alongside ETR 4 $-\mu\dot{\alpha}\chi\bar{\epsilon}$). However, his dialect attribution is not certain; for it can be frequently observed on vases that writers render foreign dialect forms in an unsuitable alphabet, for instance the local one, and often mix them with forms in other dialects, for instance, again, the local one (see e.g. the Attic vase with $\Sigma \iota \lambda \bar{a} \nu \delta s$ $T \epsilon \rho \pi \bar{o} \nu$, cited in §457 with nn. 1145 and 1155; and see §259 below). It seems likely that our four vases are a similar case in view of the Etruscan name painted on ETR 1, which clearly presupposes some cultural mixture. The alphabet of the labels, on the other hand, is coherent, and since our writer also applied it for what is best taken for his name, it is most likely to have been his own. It seems better therefore not to insist on a coherent dialect $(-\mu \acute{a} \chi \bar{\epsilon} + -i \bar{a} s = \text{Attic})$, which leads to a discrepancy, particularly odd in the name of the writer, between the dialect and the alphabet, but to look for a coherent solution for the name of the writer and his alphabet and a separate explanation for Ionic-Attic $-\mu \acute{a}\chi \bar{\epsilon}$. This is easy, for the technique of our vases, which can only be motivated by a desire—however hopeless—to imitate Attic red-figure fashion, would justify any Attic influence, particularly in a name of a mythical figure of the decoration. It seems best therefore to take our writer for a Lakonian, which in Italy means Tarentine, who had emigrated to the north. 599

°ETR 2 PARIS, CABINET DES MÉDAILLES 914

Rf. amphora from Vulci, by the same painter as ETR I (ex Canino; before 1843). *Bibliography*: L. J. J. Dubois (1843), 35, no. 125 (non vidi); de Ridder (1902), 541, ph. pl. 26; Dohrn (1936), with phs. 78 figs. 3 f.; Beazley (1936), 253; Beazley (1947), 196, no. 13 (bibl.); not in *LIMC* iii or iv? *Photographs*: de Ridder invis.; Dohrn invis. Vidi 8 Aug. 1990. *Scene*: An Eros to l. (named) picking up a shield (?). On the other side another Eros with *kerykeion*, sitting on a rock (not named as far as I could see). *Date*: c.480–460 (Dohrn, p. 80).

 (\leftarrow) EROTO $E\rho o \tau o$ " $E\rho \bar{o} \tau o(s)$.

Epigraphy: de Ridder read the inscr. the wrong way round, transcribing $o\tau os$. On the other side he saw κ . . $(a\nu a ?)$, whereas I could not detect anything there (nor could Beazley, apparently). *Interpretation*: Unspecified scenes with Erotes (label).

The omicrons exclude Etruscan, and the $-\tau$ - excludes the nominative. The most likely case is the genitive with -s missing (see §204). See ad ETR 1.

⁵⁹⁵ Giacomelli (1988), no. 36, a 'pinax o fregio architettonico' from Metapontion with $A\chi\iota\lambda\epsilon_S$ and $\Pi\alpha\tau\rho\kappa[\lambda os]$). As for Sophilos' fr. ABV 39 f., no. 16 (Immerwahr, no. 62; Simon–Hirmer (1981), pl. 50; LIMC i, 'Achilleus' 491*; Schefold (1993), 319 with ph. fig. 352), I am not certain whether there are not perhaps traces of an added upsilon below $-\epsilon_S$ of $A\chi\iota\lambda\epsilon_S$, just as in his signature the painter first wrote $\Sigma o\phi\iota\lambda os:\mu\gamma\rho\alpha\phi\sigma\epsilon\nu$ and added an epsilon above in between the mu and the gamma; also the 'title' $\Pi\alpha\tau\rho\circ\rho\lambda\hat{\nu}s$ $\mathring{a}\tau\lambda\alpha$ (see Threatte, pp. 22 and 260; he writes a kappa) shows some features which do not conform to normal Attic spelling (this makes them all the more interesting).

⁵⁹⁶ De Simone (1968: 131) writes Xir[u?]n, M. Gisler-Huwiler (LIMC iii) 'Chir[u]n', R. Vollkommer (LIMC vii) 'Chir[u?]n', wrongly.

 $^{^{597}}$ De Simone (1970a: 243 n. 105) takes him for the owner of the vase, without discussing the -e.

⁵⁹⁸ This was pointed out by de Simone (1970*a*), 265 n. 173*a*.

⁵⁹⁹ Etruria extended far down to Campania before the battle of Kyme in 474, and Etruscan continued to be in use in that region for some time. That our Praxias was an 'etruskisierter Grieche' (de Simone (1970a), 243 n. 105) may be slightly exaggerated, although admittedly he knew some Etruscan.

*OETR 3 FORMERLY BERLIN, ANTIQUARIUM V. I. 3363

Rf. amphora from Vulci, by the same painter as ETR I (1852 or earlier⁶⁰⁰); lost in World War II. *Bibliography*: L. Schmidt (1852), with dr. pl. T; Jahn (1854), p. cxiii n. 826; Hartwig (1893), 254 n.; Kretschmer (1894), 88 f.; Dohrn (1936), with phs. 82 figs. 5 f.; Beazley (1947), 196, no. 14 (bibl.). *Photographs*: Dohrn uncl. *Scene*: A youth, wreathed, and a dog, both to l.; inscr. (a) starts near the boy's head and leads down to the dog's. On the other side a bearded man to l. talking to a dog to r. which is listening with attention; inscr. (b) starts above the dog's head, rises above the man and falls down the latter's back again. *Date*: c.480–460 (Dohrn, p. 80).

- (a) (\leftarrow) MEAITAIE (b) >10 KOROI \
- (a) $M \in ai\tau ai\epsilon$ (b) . io . kopoj.
- (a) $M \stackrel{.}{\epsilon} \stackrel{.}{a} \stackrel{.}{i} \tau \bar{a} \iota \stackrel{.}{\epsilon} (?)$. (b) $\Delta \iota \stackrel{.}{o} s \kappa \stackrel{.}{o} \rho o \iota v$.

Epigraphy: (a) All letters are clear on my ph.; the third is an impeccable alpha, so we should be sceptical about Jahn's conjecture, which was accepted by all later scholars. (b) IQPOROI Schmidt, followed by most others; |OORO| Mus. inv. sheet⁶⁰¹ and Beazley, i.e. one letter less. On my ph., the first letter resembles something like >, similar to a delta (see the one in ETR 4), which leaves us with $\Delta \iota o \ o \rho o \iota$ and gave me the clue to search for additional letters. The kappa (Schmidt's P?) is clearly visible to the r. above the man's head, of the sigma there seems to be one bar left, directly above the first omicron. Its straight form (unless the faint zigzag traces belong) reminds us of the last letter of ETR 1a, and if correct, its position 'off side' suggests that we read two separate words. At the very end, after the iota, a falling oblique stroke is visible and perhaps a dot above; a final nu seems likely. Interpretation: Dedications to humans and gods (?), added to non-heroic domestic scenes with men and dogs.

(a) Whereas Schmidt had read $\mu \dot{\eta}$ $\alpha i \tau \alpha i \dot{\eta}$ 'don't beg' (from $\alpha i \tau \dot{\epsilon} \omega$), i.e. supposing <ai> to stand for [$\check{\epsilon}$], which is not possible in a 5th-cent. inscription, one has unanimously read a vocative $M \epsilon \lambda \iota \tau \alpha \hat{\iota} \epsilon$ ever since Jahn, ⁶⁰² who referred to the literary evidence

for special lap-dogs, $\kappa\nu\nu$ ($\delta\iota\alpha$ $M\epsilon\lambda\iota\tau\alpha\hat{\imath}\alpha$. Yet the hairy dog on our vase looks more like a medium-sized shepherd's dog, and the inscription starts at the boy's not the dog's head although the painter's normal direction of script must have been from 1. to r. (see ETR 1d). The main argument against this interpretation, however, is the third letter, which is a clear alpha. See §307 for my attempt at a new interpretation.

(b) Schmidt had suggested $i \hat{\omega} \pi \delta \rho o \iota(s)$ 'hey, fetch!', but there seems to be no pi. Kretschmer and Beazley did not understand this inscription, but neither considered a nonsense inscription (in view of the other inscriptions by this painter). My reading suggests a dedication (dative dual). The first [o] of $\kappa \delta \rho o \iota \nu$ may be long or short according to whether or not we assume Attic influence here too (see ad ETR 1). For the possible general context see ibid. and §307 below.

°ETR 4 SÈVRES, MUS. NAT. DE CÉRAMIQUE 3114

Rf. amphora from Vulci, by the same painter as ETR I (March 1829). *Bibliography*: Bonaparte (1829), 135, no. 1499, dr. of the inscr. pl. 33; Gerhard (1831), 175 f., no. 677;⁶⁰³ L. J. J. Dubois (1843), 35, no. 123 (non vidi); *CIG* (iv), no. 7580 (bibl.); Kretschmer (1894), 226, no. 2; M. Massoul, *CVA* France, 13 (1936), 90, with dr. (and bibl.), phs. pl. 46. I and 5; Beazley (1936), 253; Beazley (1947), 196, no. 15 (bibl.); *LIMC* i, 'Amazones etruscae' 1*, ph. pl. 527. *Photographs: CVA* uncl.; *LIMC* mostly invis. *Scene*: An Amazon rushing to l. (named), on the other side one to l. laying down or picking up her shield (obviously unnamed; the surface is badly worn). *Date*: 1st h. 5th cent. (*LIMC*).

 (\leftarrow) ΛΝΔΟΟΜΛ (\rightarrow) ΨΕ Aνδρομα χε Aνδρομάχε̄.

Epigraphy: Bonaparte's letter-forms, $\land\land\land\land QOM\Delta$ (\rightarrow) VE (not interpreted), are almost accurate. I am grateful to C. Monnier, who checked the inscr. for me. On the original ph. I cannot see the omicron, which according to C. Monnier is 'illisible (restauration)'. The last two letters do not show on the photographs; according to C. Monnier the chi is very faint, but the epsilon is clear. The small letter-like traces indicated by Massoul on her dr. could not be found and are probably meaningless. Interpretation: Unspecified scenes with Amazons (label).

For the name, which is well attested for Amazons (and also plausible, i.e. a speaking name; see §239), see E. Mavleev's Index, *LIMC* i. 653 (and see also above, ad COR 4 ϵ). It is entirely Greek (omicron and delta are both alien to Etruscan), and in the Ionic-Attic dialect. See ad ETR 1 and §307 with n. 970.

⁶⁰⁰ According to Schmidt it came from the Roman art dealer G. Baseggio, and therefore could well be from the Canino excavations. On the other hand, one may doubt that it was found together with ETR 1 and 4, since otherwise we might expect its record by Bonaparte (1829) among the inscribed vases. Yet, ETR 2, which *was* in his collection, is not recorded there either.

⁶⁰¹ I am grateful to U. Kästner, who sent me (Feb. 1992) a copy of the original inventory sheet (4 April 1896) and two prints from the old negatives, on which my readings are based. The inv. entry says that the vase was bought in Rome by P. Hartwig.

⁶⁰² The inscr. is not Etruscan, as de Simone (1968: 91) thinks. (1) The mu, lambda, and alpha have non-Etruscan letter-forms; (2) in (*b*) there are omicrons, which are alien to Etruscan; (3) the sequence of letters is unparalleled in Etruscan (see also ad ETR 1). Nor can I see a reason for de Simone's characterization (1970a: 231) of our (*a*) as an 'Individualname (Künstler- oder Besitzerangabe)', not even with Jahn's reading.

 $^{^{603}}$ He confuses this piece with Bonaparte, no. 1500 (our ETR 1), as to the inscr. on the handle.

15. Achaian Colonies

Introduction: A small number of vases from Achaian colonial contexts are grouped here, and one from a tomb at Nola (ACC 4), whose very likely production place in an Achaian colony has not been recognized until now.

ACC 1*A*–*B* METAPONTO, MUS. ARCH. NAZ. (ANTIQUARIUM STATALE) 19746 AND 19743

Two frs. of (two different) local stamnoi from Metapontion (1964). *Bibliography:* (A) Manni Piraino (1968), 446 f., no. 23, with ph.; Johnston, *LSAG* (1990), 457N. (B) Manni Piraino (1968), 447, no. 24, ph. 446; Johnston, *LSAG* (1990), 457N. *Photographs:* Manni Piraino cl. *Scene:* None. *Date:* 2nd h. 6th cent. (Manni Piraino from both pottery and epigraphy; Johnston).

- (A) $\triangle N = (B) (\leftarrow) OM: \triangle$ (A) $[\ldots]a\nu\kappa .[\ldots]$ (B) $[\ldots]os : a . (.) [\ldots]$ (A) $[\ldots]a\nu\kappa .[\ldots]$ (B) $[\ldots]os \ \dot{a}\nu\dot{\epsilon}[\theta\bar{\epsilon}\kappa\epsilon\ldots]$
- Epigraphy: (A) The last letter, which will have been a vowel sign, may have been an iota or upsilon. (B) The first letter could also have been a phi or upsilon, and the last traces a san, a mu, or a combination of a nu and another letter (which seems most likely to me). Interpretation: (A) Not clear. (B) Probably a dedication.

Manni Piraino thinks that the two inscriptions contained the same text, restoring the second as $[\Delta\iota] \delta s \ d\nu\kappa [\nu\lambda o\mu \epsilon'\tau \bar{o}]^{604}$ and the first one accordingly. I would suggest easier solutions, 605 for (A), for instance, a proper name such as LSAG 324. 26 = DGE 238 $A\gamma \gamma \nu \lambda l\bar{o}\nu$ (Anaphe, early 7th cent.?), and for (B) [...]os $d\nu \epsilon [\theta \bar{\epsilon} \kappa \epsilon \ldots]$. The two fragments may still have contained the same text, for example $[\delta \delta \epsilon l\nu a] A\nu \kappa \nu [\lambda l\bar{o}\nu] os d\nu \epsilon [\theta \bar{\epsilon} \kappa \epsilon]$, but this is entirely uncertain. For the spelling of the velar nasal see §114.

ACC 2 LOST (PRIVATE?)

Stamnos from Metapontion, perhaps in private possession (Jeffery) (Oct. 1885). *Bibliography*: Fiorelli (1885), 607 f., with dr.; G. Kaibel, *IG* xiv (1890), no. 2420. 4; Jeffery, *LSAG* (1961), 256, 261. 19 (bibl.), dr. pl. 50; Wachter (1989b), *passim*. *Photographs*: —. *Scene*: None. *Date*: c.475–450? (Jeffery).

ABIDEFIHΘ ξ ΚΓΜΛΟΡ ξ ΡΜΤ ξ ΛΟΡ ξ ΕΓΗ ξ ΕΓΗ ξ ΕΓΗ ξ ΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓΕΓΗ ξ ΕΓΕΓΗ ξ ΕΓΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΕΓΕΓΗ ξ ΕΓΕΓΕΓΗ ξ ΕΓ

Epigraphy: —. Interpretation: Abecedarium.

Why the final xi is repeated is an unsolved problem (see Jeffery, p. 256; filling of the vacant space seems the most likely solution to me). For the type of alphabet see Wachter, and see below, §106.

ACC 3 SALERNO, MUS. PROVINCIALE INV. ? (INCISED BEFORE FIRING)

Small jug ('poseidoniate' according to Pontrandolfo, p. 62) from Fratte di Salerno, t. 26/1963 (17 May 1963). *Bibliography*: Pontrandolfo (1987), with phs. figs. 20–2; Cerri (1989). *Photographs*: Pontrandolfo quite cl. *Scene*: None. *Date*: 480–470 (Pontrandolfo, p. 58).

- $(d) \leftarrow HYBPSY \diamond M \cdot PRPMYMS \diamond M \cdot HPRTRS$
- (a) Απολλοδορος : ξυλλας : εραται
- (b) Fολχας : απυχιζε : απολλοδορον (c) Ονατας : νιξ . ς : εραται
- (d) Ηυβριχος : παρμυνιος : ηραται
- (a) Άπολλόδορος Ξύλλας ἔραται, (b) Γόλχας ἀ(μ)πυγίζε Άπολλόδορον, (c) 'Ονάτας Νιξος ἔραται, (d) Ηύβριχος Παρμύνιος ^h(ἔ)ραται.

Epigraphy: (a) What looks like a dot after the first lambda is hardly deliberate; not only is it too high up, but there is also a break going right through it. (c) The penultimate letter in the middle word is not a normal omicron, it looks more like the deltas. *Interpretation*: Love statements.

For the overall meaning of the inscription, to which Cerri contributed a wider context, 606 see §§308, 310.

 $^{^{604}}$ This gen. would have been \dot{a} νκυλο $\mu \dot{\bar{\epsilon}}$ τ \bar{a} in the local dialect.

 $^{^{605}}$ One should also keep in mind that it was not Zeus, but his father who was ἀγκυλομήτης.

⁶⁰⁶ His metrical interpretation (pp. 63 f.), however, is unconvincing, first, because with two thirds of the words being proper names, no doubt of a group of real people composed at random, and with sentences as simple and stereotyped as these, no metrical structure, deliberate or accidental, can be expected, secondly, because neither of the two different metrical structures which he needs for (a) and (b) (reiz. + monom. anap.; prosodiacus + reiz.) works for (c) and (d), which he disregards completely.

All inscriptions start from two divider marks set one above the other. Inscriptions (a) and (d) are on the upper line, (b) and (c) on the lower; 607 (c) and (d) were inscribed with the jug upsidedown. Inscriptions (a) and (d) share one final dot at the back where they meet; between the ends of (b) and (c) there probably never was a dot. 608 All iotas are meant to have the same direction, but some are slightly irregular, especially the last one in (c) and the first in (d).

It is possible to establish with some probability the order in which the four sentences were inscribed. Since the end of (d) is squeezed in at the back where it meets (a), (d) must have been written after (a). We then may assume that the writer turned the jug upside-down only once and not three times. This makes sense if Apollodoros in (a) and (b) is meant to be the same character, for in that case the two statements about his love-affairs would have been inscribed immediately one after the other. It is also likely that the writer both times wrote the upper line first. So the order in which the inscriptions were written is as given above, viz. (a)-(b)-(c)-(d).

The chosen arrangement enabled the writer to stick to the retrograde direction, which was obviously his favourite. It also had the advantage of showing the names of the four lovers all together on one side of the jug: they could be read by the person who poured from it if held in his l. hand, or else by whoever was opposite; vice versa it worked with the names of the beloved, which all meet (more or less) on the other side.⁶⁰⁹

It is also worth mentioning that for some unknown reason, after the inscription had been incised, the jug was carefully dipped into diluted glaze so that its upper part with inscriptions (a) and (d)and the handle was covered and is now dark, whereas the lower part with inscriptions (b) and (c) was spared and is now light.

Pontrandolfo is certainly right to interpret $\alpha\pi\nu\nu\gamma\iota\zeta\epsilon$ in (b) as a present $\partial\nu\alpha\pi\nu\gamma\iota\zeta\epsilon$ in the old diphthong [ei] is written as if it were a secondary [$\bar{\epsilon}$] (see §219). She takes the assimilation of $\partial\nu$ -for complete: [appug-], but see §201. Whereas this verb takes the accusative, the one in the other three sentences, $\epsilon\rho\hat{a}\nu$, takes the genitive.

According to Pontrandolfo there are five masculine names, (a) and (b) $A\pi o\lambda\lambda\delta\delta\bar{o}\rho os$, (b) $F\delta\lambda\chi\bar{a}s$, (c) $Ov\delta\tau\bar{a}s$, (d) $H\delta\rho\nu\chi os$ and $\Pi\delta\rho\mu\nu\nu\iota s$, and two feminine ones, (a) $\Xi\delta\lambda\alpha$ and (c) $N\iota\xi\delta$. This is plausible, although in view of the fact that we have

⁶⁰⁷ That the letters are 'perfettamente allineate . . . in senso verticale' (Pontrandolfo, p. 57), which would mean *stoichedon*, is not true and was hardly intended.

three times $\epsilon \rho \hat{\alpha} v$, twice with a woman as the object, and once $\hat{\alpha} v \alpha \pi v \gamma' i \zeta \epsilon v v$ with Apollodoros as the object, we may be tempted to consider $\Pi \alpha \rho \mu v v \iota o s$ as a woman's name. But this is less likely from a morphological point of view (we would expect a fem. name in $-\iota s^{611}$ to have a genitive in $-\iota \delta o s$), and yields a boring text, unworthy of the spicy passage (a)—(b) (see §310).

 $A\pi$ ολλόδορος and $Ov\acute{\alpha}\tau\bar{\alpha}s$, as Pontrandolfo states, are certainly Greek; for the latter see, for example, LSAG 261. 28 = DGE 436. I (Petelia, also an Achaian colony; c.475?), the former is remarkable because it shows the non-Doric form of Apollon's name. $\Xi \dot{\nu} \lambda \lambda \bar{a}$ she interprets as $\Sigma \kappa \dot{\nu} \lambda \lambda a$, probably rightly (see §112; there do not seem to be names with $\Xi v\lambda$ -). $F \delta \lambda \chi \bar{\alpha}_S$ she takes for Etruscan, comparing it with $vel\chi a$ - (see ET i, pp. 103 f.), which seems reasonable too. The rest according to her may be Italic names transposed into Greek. Yet, $H\dot{\nu}\beta\rho\iota\chi\sigma$ is certainly Greek too, namely a hypocoristic name from $\Upsilon \beta \rho i \delta \eta \mu o s$, $H \nu \beta \rho i \lambda \bar{a} s \ vel$ sim. (Bechtel, pp. 433 f.) with the suffix $-(\iota)\chi_0$ (see §234). And so may be $\Pi \acute{a} \rho \mu \nu \nu \iota \varsigma$, for which we could compare $\Pi a \rho \mu o \nu \iota \delta \eta \varsigma$ (Bechtel, p. 360; Thessaly). Since the latter may be an ablaut form of $\Pi \alpha \rho \mu \epsilon \nu i \delta \eta s$, we may have a situation similar to that in $\delta \nu \nu \mu \alpha$ /ονομα (Schwyzer, p. 352) with its hard-to-explain [u], where [m] and [n] are also present. For $N\iota\xi\delta_S$ I could not find any close parallel. Should we perhaps compare $N\iota\kappa\bar{\alpha}\sigma\omega$ (Bechtel, p. 330; see also IOD 4 below)? We would have to assume that the writer first decided not to write the alpha after the kappa (applying A.W. as in (d) below) and then remembered that a sequence 'kappa-sigma' was wrong and had to be rendered by a xi.

The verb in (d) poses two problems. (1) It is written with H, which (as in $H'\beta\rho\iota\chi os$ of the same inscription) is supposed to be used as an aspiration sign in this local script. (2) It is different from the two other occurrences of this verb in (a) and (c). Pontrandolfo (pp. 58 f.), writing $\eta \rho \alpha \tau \alpha \iota$, argues in favour of a perfect form, translating 'ha amato'. This does not help to solve the problem. First, we would still expect a spelling with E in a local script that—at least originally—only had one sign E both for short and long e-sounds. 612 Secondly, there seems to be no reason for not having a present form here. Thirdly, a perfect form $\eta \rho \alpha \tau \alpha \iota$ is very dubious for formal reasons; the perfect, which has a durative meaning 'to be in love', is hardly ever attested (I could only find $\dot{\eta}\rho\alpha\sigma\mu\dot{\epsilon}\nu\sigma$, Parth. 2. 3; 1st cent.), and we would expect it—as in the form just cited—to be $*\tilde{\eta}\rho\alpha\sigma\tau\alpha\iota$, with the analogous sigma that is present throughout the past stems of this verb.613 The only reasonable conclusion, therefore, seems to be that $\langle h\rho\alpha\tau\alpha\iota\rangle$ is a mistake. This mistake, however, is justifiable, since in the dialect of the Achaian colonies initial [h] had become

⁶⁰⁸ Where the particular dot in Pontrandolfo's drawing is, the vase shows no original surface (compare her pl. 20 top-r. with pl. 21 bottom-l.).

⁶⁰⁹ It should also be mentioned that reading upside-down script was more often required in those days ('false *boustrophedon*', 'Schlangenschrift' etc.), so that people were more used to it than we are now. Reto, a nephew of mine, at the age of six wrote a short text upside-down, and when asked by his grandmother why he did that, innocently replied: So that *you* can read it.

⁶¹⁰ One wonders whether we therefore ought to read Ho δὲ $\gamma \rho \acute{a}\pi \sigma as$ $\tau \grave{o}\nu$ $\acute{a}\nu \nu \acute{e}\mu o(\nu)\tau$ $\acute{a}(\mu)\pi \nu \gamma \iota \acute{e}\epsilon$ î instead of $\acute{a}\nu \nu \acute{e}\mu o(\nu)\tau a$ $\pi \nu \gamma$ - also in the famous graffito from Montagna di Marzo (*IGDS* 167 = *ZPE* 59 (1985), 140, with ph. and bibl.; c-500–480).

⁶¹¹ The only other fem. inflection type with a gen. in <-o_S>, viz. *Παρμυνιώ of the type $\Sigma a \pi \phi \omega$, seems unlikely.

⁶¹² For the short sound see ἔραται, for one of the long sounds see ἀ(μ)πυγίζε. Inherited [ē] and [ē] from compensatory lengthening or contraction of [ĕĕ] are not attested in this inser.

⁶¹³ See ἠράσθην (in this respect the agrist and the perfect normally behave in the same way; see e.g. Chantraine (1961), 324 f.), $\epsilon \rho \alpha \sigma \tau \delta s$, and derivatives $\epsilon \rho \alpha \sigma \mu \omega s$, $\epsilon \rho \alpha \sigma \tau \delta s$ (the form $\epsilon \rho \alpha \tau \delta s$ is mainly poetic).

very weak or inaudible by the time of our inscription. ⁶¹⁴ Therefore heta, or rather eta, before being reserved for the long sound through East Ionic influence, could be used for initial [ĕ] just like epsilon. ⁶¹⁵ This may have been encouraged by the cases of initial aspiration, where this spelling had been possible already earlier, namely by means of A.W. (see above, and §111 below). ⁶¹⁶ It is therefore irrelevant whether we write $\mathring{\eta}\rho\alpha\tau\alpha\iota$ or $^h(\check{\epsilon})\rho\alpha\tau\alpha\iota$; I prefer the latter, since heta is still written for [h-] in $H\acute{\nu}\beta\rho\iota\chi os$ of the same sentence (there too it may not have been pronounced, but proper names have a tendency to archaizing spelling).

ACC 4 MUNICH, STAATLICHE ANTIKENSAMMLUNG SH 834 (INV. 6009)

Bf. belly-amphora from Nola (ex Torrusio; 1829?). *Bibliography:* Heydemann (1869), 146, no. 3; mentioned by P. Friedländer, *RE* vii (1912), 749. I ff.; Sieveking–Hackl (1912), 95 f., no. 834 (with dr.), ph. pl. 33; Beazley (1947), 295 (add. ad p. 4); Sichtermann (1949), 22, 75, no. 10, ph. pl. 1. 3; Caskey–Beazley (1954), 53; *LIMC* iv, 'Ganymedes' 73*, ph. pl. 81, 'Hebe' i. 32. *Photographs:* Sieveking–Hackl sm. but quite cl.; Sichtermann and *LIMC* cl. *Scene*: A man to r. (unnamed) greeting a naked youth to l. (named), between them a cock to r. The youth is being crowned by one of two women to l. (both unnamed and variously

identified). On the other side Herakles is chasing Nessos, who is carrying Deianeira (no labels). *Date:* c.500–480 (*LIMC*).

 (\leftarrow) (ANVMEDEM Γανυμέδες Γανυμέδες.

Epigraphy: —. Interpretation: Zeus and Ganymedes (label).

In Simon–Hirmer there is the remark that the alphabet of this inscription is closest to the Corinthian. This is not correct; gamma and san *could* be Corinthian, but not delta and epsilon. Beazley considers, 'with Greek (or Latinian?) inscription'. In Caskey–Beazley we read, 'with Greek inscription, or inscription in an alphabet that may be Greek'; as regards the vase itself, they say that 'it may be Campanian'.

Two points are clear. (1) The inscription is not 'Latinian' (if this means Italic of some kind); for Latin, Faliscan, Oscan and Umbrian, South Picenian, Messapian, etc. do not use the san sign. (2) Etruscan, which *does* use it, is out of the question because of the occurrence of gamma and delta. The inscription is therefore Greek. ⁶¹⁷ Now, the combination of letter-forms occurring on our vase leaves only one reasonable possibility of a local alphabet, namely that of the Achaian colonies. ⁶¹⁸ This makes good sense; if the vase is indeed 'Campanian', we would have to attribute it to the northernmost Achaian colony, i.e. Poseidonia (Paestum), or at least assume that the painter came from there. We could then tentatively call it an early forerunner of Paestan vases. As far as the dialect is concerned, the name is entirely unspecific.

⁶¹⁴ See LSAG 418, 456. 1a (from Francavilla Marittima, Calabria; late 6th cent.?; ph. pl. 77. 1) with the article $\dot{\delta}$, and ibid., no. 1b (found in Olympia; 530–510?, ph. pl. 77. 2), with $\tilde{a}\rho\mu\nu\chi\theta\epsilon\nu$ and a few cases of the unaspirated article. A recently found Achaian inser., BABesch 54 (1979), 77–90, no. 4 (also from Francavilla Marittima, with $\sigma = M$, $\iota = \delta$), shows $[\dots \theta] \hat{\epsilon} \hat{a}_{S} \hat{\epsilon} \gamma \hat{b} \hat{\epsilon} a\rho \hat{a}$.

⁶¹⁵ See Wachter (1991a), 74–9 (Appendix), for a similar situation in the local Attic script before the introduction of the East Ionic alphabet in 403/2; only the case of the omega, however, is fully comparable, since heta was much more reluctantly used for short [e] (which means that initial aspiration was still pronounced fairly clearly).

⁶¹⁶ An example for the present case is CEG 403 $h(\epsilon)$ κηβόλ $\bar{o}\iota$.

⁶¹⁷ Of course in 'Latinian' the form of the name would be exactly the same, as Faliscan *Canumede[s]* (with [g]) in *CIL* i². 454, early 4th cent. (Beazley (1947), 73 f.). See Wachter (1987), 367 ff., §166; the Etruscan form, on the other hand, is entirely different, see ibid. 156 f., §63g.

⁶¹⁸ See the tables in Jeffery (1961) at the end, and ibid., p. 248 (Aitolia, Epeiros, Ithaka, and Kephallenia will not have to be taken into consideration).

16. Doric Colonies

Introduction: Seven vases from different Doric places in southern Italy and Sicily are grouped here. Only the first shows a labelled scene.

DOC I COPENHAGEN, NY CARLSBERG GLYPTOTEKET 3417

Messapian trozzella from near Grottaglie (Taranto) (shortly before 8 Aug. 1969). *Bibliography*: Johansen (1972); Santoro (1976), with phs. pls. 77–86; Tiverios (1980), with ph. (p. 515); Forti (1980), with phs. pls. 26 f.; *LIMC* i, 'Aineias' 42*, ph. pl. 299; *LIMC* v, 'Kapaneus' 31*, ph. pl. 608. *Photographs*: Santoro esp. pls. 78. 2, 79. 1–2, and 80. 2 quite cl.; Tiverios quite cl.; Forti uncl.; *LIMC* i only (a) and (b), uncl.; *LIMC* v invis. *Scene*: Athena (unnamed or at least no name preserved) seconding a warrior (Diomedes, unnamed or at least no name preserved) in an attack with his spear on an opponent (a), behind whom a woman (b) is approaching. In an independent scene Zeus (unnamed) is slaying a man (c) with his thunderbolt. *Date*: 1st h. 5th cent. (Tiverios, p. 520 with n. 46); c.460 (*LIMC* i); c. mid-5th cent. (*LIMC* v).

- (a) AINIAS (b) AORODITA (c) KAPAN
- (a) Aινιας (b) Aφροδιτα (c) Καπαν . υς
- (a) $Aivi\bar{a}s$, (b) $A\phi\rho\sigma\delta\dot{t}\tau\bar{a}$. (c) $Ka\pi\alpha\nu[\epsilon]\dot{\nu}s$.

Epigraphy: (a) and (b) are still fairly clear, but (c) has disappeared. This stage was reached before the vase arrived at the Ny Carlsberg Glyptotek (J. Christiansen, per litt.). (c) Wrongly read $K\alpha\phi\alpha\nu$ [by Santoro (p. 222). Even on his published pl. (79. 2) one can see no less than $K\alpha\pi\alpha\nu$. $\nu\varsigma$, after which there is no more space for any letters. Interpretation: Diomedes and Aineias (labels). Punishment of Kapaneus (label).

These inscriptions are Greek not Messapian (in Messapian Aphrodite is written *aprodita*, and in the Messapian alphabet upsilon is not used). For the myth of Kapaneus see §430. For the fight between Diomedes (unnamed) and Aineias see §443. For Aineias' name in general and the second -*i*- of our form in particular see §245.

DOC 2 SYRACUSE, MUS. ARCH. REGIONALE 'P. ORSI' (?)

'Siculan' hydria from Montagna di Marzo ($E\rho\beta\eta\sigma\sigma\sigma$ s) (shortly before 1968). *Bibliography*: Manganaro (1968/9), 196 f., phs. pl.

15. I our inscr. (a), pl. 16 our (b), pl. 17. I our (c); L. Dubois (1989), no. 166 (bibl.); Johnston, LSAG (1990), 461U. Photographs: Manganaro quite cl. Scene: None. Date: late 6th to early 5th cent. (Manganaro); c.500 (Johnston).

- (a) CENOIO AKASERATAI (b) CENOIO (\leftarrow) SAKAS (\rightarrow) RAT (c) YMAYOS Δ E (\leftarrow) MIS Φ OT
- (a) Γελοιοσακασεραται (b) Γελοιοσακασεραται
- (c) $[E]v\mu\alpha\chi\sigma\delta\epsilon\mu\sigma\phi\sigma\tau[...]$
- (a) Γελδιος ἄκᾶς ἔραται, (b) Γελδιος ἄκᾶς ἔραται,
- (c) [E] $\mathring{v}\mu\alpha\chi\sigma\sigma\delta\dot{\epsilon}$ $\mu\sigma\underline{\theta}\dot{\sigma}$ $\tau[...]$.

Epigraphy: (a) and (b) Γελδίος Ἄκας ἔραται, Manganaro. (c) Εὔμαχος δ' ἐμὶ Σφο(δ)[ρίου?], Manganaro. Interpretation: Love statements (with added specification).

The segmentation of (a) and (b) given above is the easiest, but it is also possible to read $\Gamma \epsilon \lambda \bar{o} i\bar{o} \Sigma \acute{a} \kappa \bar{a}s \ \emph{e}\rho \alpha \tau \alpha \iota$ 'Sakas (a man) is in love with Geloios (a youth)', or even $\gamma \epsilon \lambda o ios \ \emph{A} \kappa \bar{a}s \ \emph{e}\rho \alpha \tau \alpha \iota$ 'Akas the ridiculous is in love' or $\gamma \epsilon \lambda o i\bar{o}s \ \emph{A} \kappa \bar{a}s \ \emph{e}\rho \alpha \tau \alpha \iota$ 'Akas loves in a ridiculous way'. We can hardly decide, although the last two solutions seem less likely than the others.⁶¹⁹

Inscription (ϵ), with its $\delta \epsilon$, seems to be the continuation of the identical statements (a) and (b). But $E \tilde{v} \mu a \chi o s \delta \epsilon \mu \iota \sigma \phi o \ldots$ makes no sense. Dubois plausibly takes the phi for a miswritten theta (see §109) and restores $\mu \iota \sigma \theta \hat{\sigma} \tau [a\iota]$, translating 'Géloios a beau être amoureux d'Aka, c'est Eumachos qui paie ses charmes.' Other possibilities would be to separate after $\mu \iota \sigma \theta \hat{\sigma}$ 'for money' (i.e. since he has money) and to supply a suitable verb (e.g. $\tau \epsilon \tau \epsilon \nu \chi \epsilon$ or $\tau \epsilon \rho \psi \epsilon \iota$). We cannot be sure here either (see ACC 3), as the overall meaning of the inscriptions is not clear (see §§308, 310).

DOC 3 MEGARA HYBLAIA, ANTIQUARIUM 7014

Fr. of a local plate in Corinthian style, from Megara Hyblaia, colony of Megara (1949–61). *Bibliography*: Vallet–Villard (1964), 174–8, with dr. fig. 22, ph. pl. 196. 1; Manni Piraino (1975), 137 f., no. 1, with ph. pl. 29. 1 (opp. p. 144); Lazzarini, *FDV* (1976), no. 731; *SEG* 26 (1976/77), no. 1098; Gallavotti (1977), 106 f.; Cordano (1984), 290, no. 5; L. Dubois (1989), no. 18; Johnston,

 $^{^{619}}$ For parallels of the name Geloios see *IGDS* 121 (= *LSAG* 276. 18), 123, 124, and perhaps 131 (= *LSAG* 278. 56).

LSAG (1990), 459. 25a. Photographs: Vallet–Villard quite cl.; Manni Piraino uncl. Scene: Dogs chasing a hare (see PCO 1). The inscr. (on the rim) is not related. Date: 625–600 (Manni Piraino; Cordano; SEG; Johnston).

\$OI⊕YY90PBAM1A

```
[...]αλμαλοφορυνθιοσ....[...?]
[...ἄγ]αλμα ho Qορύνθιος....[...?].
```

Epigraphy: Vallet–Villard only read $\[\]$ ορύνθιος, Manni Piraino [...]αγμα hο $\[\]$ ορύνθιος (whence SEG 26), Lazzarini [...] αλμα hο $\[\]$ ορύνθιος, rightly. The last omicron is not clear, but visible, the sigma quite clear. After that there may be traces of about four more letters before the break. *Interpretation*: Probably a dedication (metrical?).

Lazzarini was the first to notice that the second letter preserved can only be a lambda in this local alphabet (see Jeffery, p. 262). The theta seems to have a small cross; we would not expect it with a dot as early as this anyway.

Manni Piraino interprets $Qop\acute{v}v\theta\iota os$ as the genitive of unattested $Q\acute{o}\rho vv\theta\iota s$, which is possible. Vallet–Villard and Lazzarini assume an ethnic in the nominative. Gallavotti's suggestion that $?op\acute{v}v\theta\iota os$ may be the name of the vessel, with reference to Hesychian glosses (the closest is $\kappa opvv\theta\epsilon\acute{v}s$ 'basket', see both Chantraine and Frisk, s.v. $\kappa\acute{o}\rho vs$), is implausible. To riew of the epithet of Apollon at archaic Asine, $K\acute{o}\rho v(\nu)\theta os$, which looks like a non-Greek name (an eponym taken from a place-name?), and in view of the many non-Greek names in $-vv\theta os$ and $-vv\theta os$, our $-vv\theta\iota os$ derivative is most likely to be an ethnic. Of course the place need not actually be Corinth (as Lazzarini, p. 341, assumes), but a settlement of possibly the same name, formed with the same suffix, whose vowel fluctuates between [u] and [i] (see e.g. Schwyzer, p. 510).

Despite Gallavotti, who doubts the dedicatory character of this inscription, the word $[a\gamma]a\lambda\mu a$ strongly supports such an interpretation. And although Gallavotti for once does not offer a metrical analysis, it would seem justifiable precisely here on account of the frequency of $a\gamma a\lambda\mu a$ in metrical dedications. The remains would easily fit into a hexameter (with the final vowel of $a\gamma a\lambda\mu a$ elided in speech but not in writing, see §224), for example $[-\omega - \tau \delta \delta \ a\gamma]a\lambda\mu \ ho \ Qop\acute{v}v\theta\iotaos \ [-\omega - \omega]$, or else $[-\omega - \omega \delta \ a\gamma]a\lambda\mu \ ho \ Qop\acute{v}v\theta\iotaos \ [-\omega]$. The ethnic would

be separated from the name by the direct object (and perhaps by the lost verb too); see §227.

°DOC 4 PALERMO, MUS. ARCH. REG. N. I. 1693

Frs. of a 'Melian' (Parian?), or rather local, amphora from Selinus, colony of Megara Hyblaia (probably 1874–1915: see Gàbrici, pp. 8–12). *Bibliography*: Gàbrici (1927), 304–7, ph. pl. 79; Vallet–Villard (1958), 21 f., ph. 23 fig. 6; Jeffery, *LSAG* (1961), 270 n. 3. *Photographs*: Gàbrici quite cl.; Vallet–Villard less cl. *Scene*: Two women walking to r. (not related to the inscr.). *Date*: 7th/6th cent. (Gàbrici, taking the vase for Melian); 7th cent.? (Jeffery); corresponding in style to MPC II (down to c.650), with a possible 'attardement provinciel' (Vallet–Villard, p. 21, who consider the clay and fabric to be Sicilian rather than Cycladic Melian; see also Amyx (1988), 408 f., 418); therefore probably 2nd h. 7th cent.

 (\leftarrow) :MEEΓΟΙΕ \leqslant Ε [...]. : $\mu\epsilon\epsilon\pi$ οι ϵ σ ϵ [...] $_{\rm S}$: $\mu\epsilon$ ϵ ποί $\bar{\epsilon}$ σ ϵ .

Epigraphy: The end is complete. At the beginning, Gàbrici hesitates between $-\alpha_S$ and $-\iota_S$, but neither can be correct, since what he interpreted as a sigma is a colon, and the only tiny trace of a letter before that may be anything (of course a sigma is most likely). *Interpretation*: Potter's signature.

Jeffery observes, as already Rumpf (1953: 31) had done, that the alphabet is not Melian, but could be Selinuntine. 624 Yet the Ionic Kyklades (Jeffery, p. 289) would be possible too from an epigraphical point of view. For the formula see §§224, 226.

DOC 5 PALERMO, BANCO DI SICILIA, 'COLLEZIONE MORMINO' 2230

Local lekanis from Selinus, Manicalunga, tomba 138 ('negli anni sessanta' according to Heldring, p. 29). *Bibliography*: Ferri (1968), 267, ph. and dr. figs. 7 f. (after p. 268); Heldring (1979), with ph. pl. 15; *SEG* 29 (1979), no. 939; Arena (1987), 15 f.; *SEG* 37 (1987), no. 330. *Photographs*: Ferri uncl.; Heldring quite cl. *Scene*: None. *Date*: early 5th cent. (to be concluded from Heldring, p. 31); 2nd q. 5th cent. (*SEG*).

ARXE OEIMITOEY(\leftarrow)Κ $^{\wedge}$ ΕΟ \leqslant $Aρχε...(?) οειμιτοευκ<math>^{\lambda}$ εος Aρχεκλο(?) εἰμὶ το Εὐκλέος.

What would the inscr. mean? What should we supply before and after it?
 Its formation is of the 1st millennium, see e.g. Lejeune, §50.

⁶²² Whether it can be taken as a 'painted signature' (Johnston), which—in our terms—would mean a dedication by a potter (see §302), is less certain.

⁶²³ See *CEG*, Index, with over 50 entries, mostly in dactylic inscrs.; only *CEG* 302 is in iambic trimeters, perhaps also *LSAG* 74 (with n. 2), 78. 33. Nonmetrical occurrences of ἄγαλμα in dedications are harder to find, e.g. (all 6th cent.; mostly pl. ἀγάλματα): *LSAG* 342. 22 = *DGE* 723. 1, *LSAG* 343. 29 = *DGE* 723. 3, and *LSAG* 343. 30 (all three from Didyma); *LSAG* 341. 4 = *DGE* 715. 3 (the same person has also dedicated two metrical inscrs., see *LSAG* 341. 7 and *CEG* 422 f.); *LSAG* 357. 33; *LSAG* 358. 50 = *DGE* 749. See also Introd. to ch. 6 (COP), n. 399.

 $^{^{624}}$ It should be noted that the alphabets of Melos and Selinus share the freak beta $\mbox{\it M}$ and therefore must be closely related.

Epigraphy: The inscr. is written in a circle. The first three letters are dark, then the brush gradually yielded less and less paint. In the gap there is room for one very broad or two narrow letters. The bottom end of a slightly oblique (vertical?) hasta (/), to the r. of which there are traces of paint, which may or may not be part of a letter, and further to the r. another bottom trace belonging to a letter are preserved. Ferri had read APXETIO, which was accepted by Arena. Heldring, on the other hand, suggested $-\beta\iota$ -. This is unlikely, since we expect not a 'normal' B (in this case the paint smears would have to belong) but 'Selinuntine' II, which does not fit the traces. Heldring also considers $-\lambda \alpha$ -, but for the expected $\uparrow A$ the space in the gap seems too small. After the upsilon the writer could not continue, because he had already gone right round to the initial alpha. So he stopped and added the remaining letters underneath, continuing retrograde. Above the sequence $-\kappa\epsilon$ there is—in faint paint like the whole of the second part of the inscr.—a letter squeezed in, very probably a lambda, which makes perfect sense (and was already assumed as missing by Ferri and Heldring). Interpretation: Owner's inscription or dedication to a human.

Heldring (who was helped by M. Guarducci) translates 'io sono Arche(...)os, il figlio di Euk(l)es'. This was duly corrected by SEG 29 (owner's inscription with gen.), although with a slightly odd transcription, $A\rho\chi\epsilon[...]o[v]$ $\epsilon i\mu i \tau o[\hat{v}]$ $E \dot{v}|\kappa < \lambda > \epsilon os.$ Next, Arena (n. 71) pointed out that there are no gaps for the two upsilons and that we cannot even claim that they are missing. 625 Heldring's suggestions Archelaos, Archebios are not satisfactory for epigraphical reasons (see above), and the first also makes difficulties because we would expect a genitive $A\rho\chi\dot{\epsilon}\lambda\bar{a}$. We may assume a hypocoristic name, for example * $\H{A}\rho\chi\epsilon\nu\sigma$ s taken from $\H{A}\rho\chi\epsilon\nu\sigma\sigma$ s -νικος -νοθος -νομος -νους (see Pape-Benseler and Fraser-Matthews), or, since the father has $-\kappa\lambda\hat{\eta}_S$ in his name, $*A\rho\chi\epsilon\kappa\lambda$ os (there is an Attic potter $A\rho\chi\epsilon\kappa\lambda\hat{\epsilon}s$, also written $A\rho\chi\iota$ - and $\mathcal{A}_{\rho\chi}(\iota?)$ -;627 the formations $\mathcal{A}_{\rho\chi\epsilon}$ - according to Bechtel's lists (pp. 78-80) are slightly more frequent and on the whole more archaic than those with $A\rho\chi\iota$, and they obviously were more or less interchangeable at the time. For the genitive form and the diphthong spelling in the verb see §219; see also §227 for the position of the father's name.

DOC 6 POLICORO, MUS. INV. ?

Fr. of a ? from the sanctuary of Demeter at Heraclea Lucana (Oct. 1966). *Bibliography*: Sartori (1980), 402 f., ph. pl. 73; Johnston, *LSAG* (1990), 463*B. Photographs*: Sartori quite cl. *Scene*: None. *Date*: *c*.425 (Johnston).

```
Ενψογαγανεθεκ ΜΕΔΑΜ [. . .]. . ευχολανανεθεκ[.]μεδαμα[. . .] [. . .]. . εὐχολαν ἀνέθεκ[έ] με \dot{\it \Delta}αμα[τρι . . .?].
```

Epigraphy: The surface is badly worn. Sartori's (tentative) reading is $[...]\bar{a} \mu' \epsilon \dot{v} \chi \bar{o} \lambda \dot{\bar{a}} v \dot{a} v \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$, $T \epsilon \lambda \lambda \dot{\epsilon} \bar{o} v \dot{\epsilon} [\gamma] \rho a \phi \epsilon$. This is unsatisfactory. First, the $\ddot{\epsilon}\gamma\rho\alpha\phi\epsilon$ formula on an undecorated vase is worrying, secondly, the addition of this formula after the dedicatory one seems odd, thirdly, the name is unusual, and fourthly, on all other insers. from the sanctuary (as far as we can judge them) the name of Demeter is carefully recorded, 628 so we may expect it here too. On pl. 73. 4, after the alleged two lambdas-which are awkwardly different from each other-I can see not an epsilon but a clear mu. The sign before that has a horizontal bar and is therefore not a lambda but an alpha, the one after it is hardly an omicron but seems to have a point on top. This leads to a reading $\Delta \dot{\bar{a}} \mu \bar{a} [\tau \rho \iota]$ (the ground line of the delta is worn off, as is the surface after $\Delta a\mu a$, where two more letters would fit in before the break. Before the delta, an epsilon was correctly read, yet it is preceded not by a tau but by a very likely mu of which the zigzag top is visible. I cannot see the final epsilon of the verb. With $\mu\epsilon$ as suggested, no μ ' is possible at the beginning, where I cannot see anything of the alleged JAM anyway. The noun $\epsilon \nu \chi o \lambda a \nu$ seems clear. Sartori does not provide a photograph of his $[\gamma]\rho\alpha\phi\epsilon$ part, about which I have strong doubts (was it the beginning of the inscr.?). *Interpretation*: Dedication (probably metrical).

The noun $\epsilon \tilde{v}\chi\omega\lambda\dot{\eta}$ occurs both in prosaic and metrical inscriptions (see e.g. the Indexes of *DGE* and *CEG*). In two of the three metrical instances it opens a line (*CEG* 195 and 275; not in *CEG* 341). The position of the unaccented pronoun not in second position but later in the line is frequent in metrical inscriptions, and also its position after the verb is well paralleled. For these reasons we should probably read the text as a second hexameter: $\epsilon \tilde{v}\chi\bar{o}\lambda\dot{a}\dot{v}$ $\dot{a}v\dot{\epsilon}\theta\bar{\epsilon}\kappa[\dot{\epsilon}]$ $\mu\epsilon$ $\lambda\dot{a}\mu\bar{a}[\tau\rho\iota \simeq -\epsilon]$?

⁶²⁵ The main purpose of Arena's article seems now obsolete; he adduced parallels, mostly from Attica (Threatte, p. 481) but rarely also from other places, for a loss of an [l] in a cluster [kl]. But the lambda—although, it is true, it was first forgotten—is there, and this may be due to a simple omission by someone who seems not to have been a very experienced writer anyway.

⁶²⁶ The long form $-\lambda \dot{a}\bar{o}$, known from the epic language, could always be used. But since our writer cannot claim to have been particularly well-educated, it seems more likely that he would have used the normal Doric form; see e.g. the fathers' genitives IG v/1. 65. 15 $A\gamma\alpha\theta\delta\lambda a$, 211. 18 $A\rho\iota\sigma\tau\delta\lambda a$, 278. 4 $N\epsilon\delta\lambda a$ (all Sparta), IG xii/3. 1194 $A\rho\iota\sigma\tau\delta\lambda a$ (Melos), $A\rho\iota\sigma\tau\delta\lambda a$ (Olus), etc.

 $^{^{627}}$ ABV 160, bottom, nos. 3 and 1 (the latter with A.W., see §111); Bechtel, p. 79.

⁶²⁸ These are either incised (Sartori, p. 403, no. 2) or later (ibid. 403 ff., no. 3–12, 4th/3rd cent.) and are not dealt with here (two late painted inscrs. are by one and the same person, Zωπυρίσκοs; was he a potter?).

⁶²⁹ e.g. CEG 333 Μάρφσον δεθρ' ἀνέθεκε μ' Ἀπέλλονι Πτοιεξι, similarly CEG 302, 334, 389. After a verb in first position CEG 115 θεκε με τείδε ἐπί σοι, similarly CEG 119, 171, 251, 407, 424. At the end of iambic lines CEG 209 Kρίτον . . . ἀνέθεκε με, similarly CEG 436 f. (see also 448).

DOC 7 GIOIA DEL COLLE, MUS. ARCH.

Krater of local fabric from Monte Sannace (1957). *Bibliography*: Scarfi (1960), 325, ph. 323 fig. 146. *Photographs*: Scarfi cl. *Scene*: Back of a deer; above it the inscr. *Date*: similar to a krater in tomb 5, which is mid-4th cent. (Scarfi, p. 255); therefore early 4th cent.?

 $\begin{array}{ll} (\leftarrow) & \lceil \mathcal{N} \circ \circ \rceil \\ \Gamma \nu \circ \theta \iota \\ \Gamma \nu \hat{\circ} \theta \iota. \end{array}$

Epigraphy: —. *Interpretation*: Address to the reader (?).

This seems to be the imperative $\gamma\nu\delta\theta\iota$. The fact that omicron is used suggests that the alphabet is still the (Lakonian) local one of the South Italian Doric colonies (see Jeffery, pp. 183, 279). Whether our Greek was thinking of the 'Centre of the World' remains uncertain. At any rate, ' $\gamma\nu\omega\theta\iota$ $\sigma\alpha\nu\tau\delta\nu$ ' on a vase which was found in a grave makes sense. But since no $\sigma\alpha\nu\tau\delta\nu$ was added, other interpretations cannot be excluded.

17. Ionic Islands

Introduction: A few painted inscriptions have been found on vases of local production on Ionic Aegean islands. Grouped with these is a vase of probably Attic fabric but with non-Attic inscriptions, which point to an Aegean-Ionic provenance of the painter (IOI 2). I have not included the nonsense inscr. on a vase from Paros, Johnston, p. 465. 25a (Jeffery, p. 126 n. 1); see also n. 10 above.

IOI I DELOS, ARCH. MUS. B. 7585

Fr. of a ring-aryballos of undetermined origin, from Delos (1911). *Bibliography*: Dugas (1935), 121, 124, no. 6, ph. pl. 65; Plassart (1950), 15, no. 32b; Jeffery, *LSAG* (1961), 291 f., 304. 4, ph. pl. 55. *Photographs*: Dugas and Jeffery quite cl. *Scene*: None. *Date*: 7th cent. (Jeffery).

```
    (a) IONI (b) (←) Γ⊞ΜΕΔΟΚΕΝ
    (a) [...]μονι...? (b) [...]λημεδοκεν[...?]
    (a) [...]γονι...(?). (b) [...]λη μ²ἔδοκεν[...?].
```

Epigraphy: (a) Jeffery is right to observe that the first letter is certainly not a lambda (as in Plassart's suggestion, $A\pi\delta\lambda$]λωνι?). Since the hasta is exactly vertical, iota is the only possibility. There are traces of letters after the second iota (as observed by Jeffery, p. 292 n. 1), which, in view of the undamaged surface, seem to have been smudged before firing. (b) For the last letter see below. *Interpretation*: (a) Not clear. (b) Dedication (to a human?).

That the last letter preserved in (b) is a nu rather than a mu is likely for two reasons. (1) There is no obvious interpretation for $[\ldots]\lambda\eta$ $\mu'\tilde{\epsilon}\delta\bar{\delta}\kappa\epsilon$ $\mu[\ldots?]$. (2) A nu ephelkystikon is plausible in what in view of $-\lambda\eta$ must be an Ionic inscription (see §202). Jeffery argues for Naxian or Parian. But since the distinctive letters are absent, many places in insular Ionia, even Delos itself, seem possible.

Jeffery takes the inscription as boustrophedon in two lines, running from the lower to the upper line. We do not know how much is lacking on either side, although part of the rim was uninscribed (painted patterns). As it seems odd that the writer should have begun with the lower line, we either have to assume two separate inscriptions or assume that (a) continued after $-\nu\iota$. A possible reading of both what is preserved and what seems to be wiped out is $[\ldots]\iota o\nu\iota \rho \rho [\ldots?]$, which could be either the genitive of a winner's title in $-\nu \bar{\iota} \kappa \eta s$ (e.g. $[\pi \upsilon \theta]\iota o\nu \bar{\iota} \rho \bar{\iota}$) or a case-form of a name in $-\nu \bar{\iota} \rho s$. If this is correct, we may argue for (a) being a potter's

signature and (b) a dedication (to a human?). 630 For the pronoun, elision, and augment see §224.

°IOI 2 PARIS, LOUVRE E 732

Bf. neck-amphora from Caere (ex Campana inv. Cp 105; 1857 or earlier). Bibliography: CatCamp ii. 39; de Witte, Notice sur les vases peints du musée Napoléon III, p. 20, no. 39 (non vidi); Jahn (1863b), esp. 248 f., with dr. MonIned 6/7, pl. 78; Sittl (1884), 11 f. with nn. 32 and 35; E. Pottier in Dumont-Chaplain (1888), 285-7; Kretschmer (1894), 59 ff. (bibl.), 228 f.; Pottier (1899a), 545; Pottier (1901), 68 f., ph. pl. 54; F. Bechtel, SGDI (1905), no. 5783; A. B. Cook (1925), 712 f. (bibl. p. 712 n. 4); Hanfmann (1937), 479 f.; Vian (1951), 36 f., no. 96; Vian (1952), 94 f. and passim (see Index, p. 298); Jeffery, LSAG (1961), 297, 306. 44; mentioned by Moore (1979), 85 n. 57; Moore (1985), 30, 38 f., with ph. fig. 21; LIMC ii, 'Athena' 381*, ph. pl. 747; LIMC iii, 'Enkelados' (no no.), 'Ephialtes' ii. 3; LIMC iv, 'Gigantes' 170*, 'Hera' 377, phs. pl. 125; LIMC v, 'Hermes' 826, 'Hyperbios' 1. *Photographs*: Pottier sm., mostly uncl.; LIMC ii only (g)-(j), not very cl.; Moore (1985) only (b)–(f), quite cl.; LIMC iv quite cl. Vidi 6 Aug. 1990. Scene: Two warriors (a) and (b) fighting Zeus (d), while their companion (c) is already lying on the ground. To the r. a woman, labelled (e) in front of her mouth, is stabbing a warrior; his label (f) is far away from him, above (e)'s helmet. On the other side a warrior (g) is being stabbed by Hermes (h), a woman (i) is slaying a warrior (j), and Poseidon (no name preserved) is stabbing another warrior (k). Date: c. mid-6th cent. (Hanfmann); c.570 (Jeffery); late 6th cent. (LIMC ii); 2nd q. 6th cent. (LIMC iii, 'Ephialtes'; iv, 'Gigantes'); c.550 (LIMC iv, 'Hera'); c.540 (LIMC v, 'Hermes'); c.560-550 (LIMC v, 'Hyperbios').

- (a) \leftarrow vac. VΓΗΡΒΙΟ < (b) ΗΙΓΙΔΓΤΕ <
- (g) BIO \leq (h) \leftarrow HEPMEH \leq (i) AOENAH
- (i) (\leftarrow) HEKHEAAAO \leq (k) (\leftarrow) POAVBOTE \leq
- (a) $Y \pi H \rho \beta \iota o s$ (b) $H \iota \pi \iota a \lambda \tau \epsilon s$ (c) $A \gamma \alpha \sigma \theta \epsilon v [\ldots]$
- (d) ZHvs (e) $H\epsilon$.[...] (f) $A\rho\pi\sigma$.[...] (g) .[...] $\beta\iota\sigma$
- (h) $H\epsilon\rho\mu\epsilon H\varsigma$ (i) $A\theta\epsilon\nu\alpha H$ (j) $H\epsilon\kappa H\epsilon\lambda\alpha\delta\circ\varsigma$
- (k) $\Pi o \lambda v \beta o \tau \epsilon s$.

⁶³⁰ The metrical interpretation by Gallavotti (1979: 74) as a Sapphic hendecasyllable, on the grounds of his own restoration [Δεξί]λη μ ἔδωκεν [βρι]στ]ίωνι is ingenious, but improbable.

(a) $\Upsilon \pi \mathring{\eta} \rho \beta \iota os$, (b) $\check{H}^{\{\epsilon\}} \pi \iota \acute{a} \lambda \tau \bar{\epsilon} s$, (c) $A \gamma \alpha \sigma \theta \epsilon \acute{v}[s]$, (d) $Z \check{\eta} \acute{v} s$, (e) $\check{H}^{\{\epsilon\}} \rho [\eta]$, (f) $A \rho \pi o$. [. . .], (g) .[. . .] $\beta \iota os$, (h) $\check{H}^{\{\epsilon\}} \rho \iota \acute{\eta} s$, (i) $A \theta \bar{\epsilon} v \acute{a} \eta$, (j) $\check{H}^{\{\epsilon\}} (v) \kappa \check{\eta}^{\{\epsilon\}} \lambda a \delta os$, (k) $\Pi o \lambda v \beta \bar{o} \tau \bar{\epsilon} s$.

Epigraphy: The vase was cleaned not long before 1951, according to Vian (1951). (b) Between the second and the third letter there is a break, but the iota seems quite cl. on the ph. (I failed to check this detail on the original) and was unanimously read as such (Kretschmer conjectured an epsilon). (c) Rendered $A\gamma\alpha\sigma\theta\epsilon[\nu\eta_S]$ by Jahn, and although one more letter clearly shows on the ph. (already in Pottier), F. Vian and M. B. Moore (LIMC iv) still read $A\Gamma A\Sigma\Theta E$ [... The last letter is an upsilon; the surface is undamaged. (e) Normally interpreted as Hera, which is perfectly possible; see the rho in (f) and the dr. (f) The normal restoration is $A\rho\pi\delta\lambda\nu[\kappa\sigma]$. But not only is nothing preserved after the fifth letter, but this letter could also have been a mu or nu. (g) Jahn read ($\Pi o \lambda v$?) $\beta \iota o s$. Vian (1951) offers $Y \dots BIO \Sigma$ or $N \dots BIO\Sigma$; he is right to reject a pi as the first letter, but nu seems equally unlikely (see dr.). Could it be another V Γ HPBI \circ \$? (*j*) Jahn was not sure whether the third letter was perhaps a nu, but 'H. B.' (i.e. H. Brunn), ibid. 249 n. 1, who must have seen the vase, added that he read $HEKHE\Lambda A\Delta O\Sigma$. This is correct (Bechtel's suggestion to read HEKNE- for HENKEis out of the question). (k) The last letter is faint, but cl. on the original. Interpretation: Gigantomachy (labels).

As the origin of this vase is highly debated, a general discussion regarding style, alphabet, and dialect seems useful (for the scene see §404). Jahn (p. 248) saw in $-\acute{\alpha}\eta$ and $-\acute{\epsilon}\eta s$ 'una certa predilezione per forme ioniche, cioè attiche antiche'. Although we would no longer say that Ionic equals old-Attic, the two components, Ionic and Attic, are indeed both present. As for the stylistic side, Kretschmer gives an account of the earlier discussion of the origin of this vase. He reports that Jahn took it for basically Attic, others took it for pseudo-Attic, Chalcidian, or an Etruscan imitation. Hanfmann notices strong Attic influence in the painting, although some features differ from the usual Attic way in which this scene is rendered. Vian (1952) pleads for Caeretan origin. Today the vase is again believed to be of Attic fabric (Jeffery, Moore (1979)); it is, however, not included in ABV.

The inscriptions, on the other hand, were attributed by Kretschmer to the Ionic islands and in particular to Keos because of the wild use of H/E. Even now they are characterized as being in 'Keian (?) script' (Jeffery). As the writing system is not exactly paralleled, apart from Keos, Delos seems a possible candidate, and it may also be some form of Naxian or Parian, two scripts very similar to Keian and Delian (Jeffery, p. 296). Surely the writer was not 'passablement illettré', because 'certaines graphies ne relèvent d'aucun dialecte et sont de simples fautes

d'orthographe' (Vian (1952)). There is—if we disregard the H/E problem—a maximum of one mistake, viz. the first iota in (b); all other forms are explicable. Hence we have to try to explain also the writer's use of the two signs for [e].

I can see two possibilities. (1) The system is consistent and is either due to the writer's idiosyncrasy or to the place where he learnt to write. (2) The system is inconsistent and may be due to confusion of the systems of different places or individuals which influenced the writer. The fact that stylistically, too, one feels uneasy about this vase, but cannot deny strong Attic influence, would support the second possibility, namely either of a foreigner working in Athens, having acquired some skill in vase-painting and writing already back home, or an Athenian working abroad in isolation from his former fellow-painters and slowly adapting to the foreign dialect and writing system. The second place of influence apart from Athens would have to be one of the above-mentioned Ionic islands.

Jahn carefully listed the different uses of H. (1) It seems to indicate [h] in (b), (e), (h), and (j), but [h] is not written in (a) $Y\pi$ - and (f) $A\rho\pi$ - (if from $\delta\rho\pi$ -, which is likely). (2) It indicates $[\bar{e}]$ in the endings of (h) (masc.) and (i) (fem.), but E is used for this in (b) and (k) (both masc.). (3) It strangely indicates $[\check{e}]$ in (d) (first element of a diphthong) and in (a) (vowel between consonants).

Kretschmer contributed the first linguistic analysis. Both secondary $[\bar{e}] < *[\bar{a}]$ in the endings of (b), (h), (i), (k), and inherited [e], short or long, in (a), (d), (e), are written partly with E, partly with H, hence his attribution of the vase to the Ionic Kyklades. He considered the group HE as a dittography for [e], i.e. without [h]. This would account for the unexpected 'aspirations' in (j) $H\epsilon\kappa H\epsilon\lambda\alpha\delta\sigma$, leading to an interpretation $E(v)\kappa\epsilon\lambda\alpha\delta\sigma$, i.e. exactly what we want (for the non-writing of the nasal see n. 635, and §201 below). In favour of this explanation we could adduce the fact that in (a) and (f) initial aspiration is not expressed 632 (there is no reason to assume that it had only been lost before [a] and [u], but not before [e]). The same dittography would be acceptable for (e) and (h) too.

But we also have to ask ourselves why in some circumstances a writer should have taken the trouble to write a single sound with two signs, whereas in the majority of occurrences of [e], namely in (a), (b), (c), (d), (h), (i), (k), he did not. The only reason for such a procedure that seems conceivable to me is to avoid confusion with other uses familiar to him of one of the two signs in question, which is another argument for believing that he was influenced by two different writing systems. Only one of the two signs had uses sufficiently different to suggest such measures, and this was of course H. But since one of its uses, namely for [h], occurs almost exclusively at the beginning of words, it was only in this position that one had to be particularly careful. It is no wonder, therefore, that most cases of HE are in word-initial position: (e) $H\epsilon$, [...], (h) $H\epsilon\rho\mu\epsilon Hs$, (j) $H\epsilon\kappa H\epsilon\lambda\alpha\delta\sigma s$, and

⁶³¹ Zeus is not in a chariot; he is not near Athena; he not only fights with his thunderbolt but has other weapons too; Hera takes an active part in the battle; Herakles is missing.

⁶³² Kretschmer did not mention this argument, but was certainly aware of it.

similarly (b) $H\iota\pi\iota\alpha\lambda\tau\epsilon_S$. Now, labels (a) with $\Upsilon\pi$ - and (f) with $A\rho\pi$ - show that the writer did not want to express [h]. Nor did he, in view of (j), want H to be read [h]. (We cannot tell with certainty whether in his dialect he actually pronounced the [h] or not; see below.) By adding an E he must therefore have meant to stress the vocalic value of the word-initial H.

Here it becomes impossible to assume that the writer was an Athenian working, for example, on Keos. In that case he would not have had to bother about adding E to H, since his H would have been automatically understood as a vowel sign. Also he himself would have been perfectly happy with an adapted spelling $H_{\rho\alpha}$ and $H\rho\mu\epsilon_S$, i.e. $H(\dot{\epsilon})\rho\alpha$ and $H(\epsilon)\rho\mu\hat{\epsilon}_S$ with A.W. (see §111), frequent in Attic; on the other hand, he would never have written Enkelados and Ephialtes with an initial heta. The opposite assumption works much better, i.e. a writer from Keos, accustomed to using eta (H) for any kind of e-vowel, suddenly found himself in surroundings where H was used for [h] only. It seems natural that he tried to find an individual solution. And indeed his solution of adding an extra vowel-sign E to his vowel sign H, which we may transcribe $H^{\{\epsilon\}}$ (with 'or ', and H or \check{H} , respectively) was not a bad one, inasmuch as it was compatible with the Attic system for a number of mythological names (not only Hera and Hermes, but also e.g. Hebe, Hekabe, Hekate, Hektor, Helene, Hephaistos, Herakles, Hestia), since it could be interpreted as $h\tilde{\epsilon}$ -.

(j) One case of this dittography occurs in word-interior position, namely in the second group HE in Enkelados' name, which we would expect to be written $HEKHAADO\Sigma$ rather than HEKHE-. Perhaps the writer just repeated after the kappa the grapheme which he had used for the similar sound immediately before it. At least it did no harm to be over-explicit.⁶³³

As for the quantity of the e-sounds on this vase, despite the confusion of E and H we have no reason to doubt that most of them were as we would expect them. Only in the case of the middle [e] of (h) may we have some doubts. The original form of this name (see §253) must have been *Hermāās, which developed into $*(H)erm\bar{e}\bar{e}s$ in Ionic, from which by shortening of the first [e] (see gen. $E\rho\mu\epsilon\omega$ in Hdt.) and finally by contraction the form $E\rho\mu\hat{\eta}_S$ was obtained. We have no reason to assume that in some Ionic dialects this development was fundamentally different, although the final stage may not have been reached everywhere at the same time (in Attic $H\epsilon\rho\mu\hat{\epsilon}_S$ is attested already in the early sixth century, in East Ionic the situation is less clear; see §253). Kretschmer assumed that EH of $H\epsilon\rho\mu\epsilon H_S$ is the same kind of dittography, only reversed. This assumption is in itself unsatisfactory, and in view of the development of Hermes' name it is unnecessary too. Also our $H\epsilon\rho\mu\epsilon\eta s$ is not an 'Unform' (Kretschmer, from Sittl), but simply the intermediate stage. The middle [e] seems likely to represent the already shortened version; for in the name (i) $\mathcal{A}\theta\bar{\epsilon}\nu\acute{a}\eta^{634}$ the [i] of the original form $\mathcal{A}\theta\eta\nu a\acute{\iota}\eta$ (with [ăĭ]) is lost (see §247), which had the same effect prosodically as a shortening of a prevocalic long vowel. The uncontracted form of Hermes' name on our vase can therefore claim to show non-Attic dialect, and the same is of course true for Athena's name which is regularly $\mathcal{A}\theta\bar{\epsilon}\nu a\acute{\iota}\bar{a}$ on Attic vases.

The third indication of a non-Attic dialect in our inscription, namely in the name of Ephialtes, written (b) $H\iota\pi\iota\alpha\lambda\tau\epsilon\varsigma$, is more complicated. In our form of the giant's name there are three problems, the initial H, the following I, and the Π (not Φ). The name was $E\phi i \dot{\alpha} \lambda \tau \eta s$ in Attic, 635 but $E\pi i \dot{\alpha} \lambda \tau \eta s$ in East Ionia (e.g. Hdt.). We have seen above that, in view of the non-writing of the initial aspiration in (a) $Y\pi$ - and (f) $A\rho\pi$ -, the sign H cannot be said to express an aspiration but must have a vocalic value. This makes Jahn's assumption unlikely that the writer was thinking of the stem $T\pi(\pi)$ - when he wrote this giant's name. Therefore we cannot use this popular etymology to explain the [p] instead of [ph], and we can be certain that it is the Ionic variant which hides behind our form. On our vase we would expect the dittography HE-, i.e. $\check{H}^{\{\epsilon\}}\pi\iota\acute{a}\lambda\tau\bar{\epsilon}_{S}$. Why an iota is written as the second letter, we cannot say (anticipation of the iota after the pi?). The name Ep(h)ialtes is likely to be a compound and was certainly felt to be one. 636 If our form should reflect the writer's speech, the [p] would suggest psilosis in his dialect. But Keos was not psilotic, as Kretschmer observed, 637 or at least not from an early period, and since this island (or generally the Ionic Kyklades) is the most likely place of origin of our painter, we must try to find a different explanation for this [p] instead of [ph]. Considering the Keian form $\epsilon \phi i [\sigma \tau \iota \alpha]$ (DGE 766A. 17/18; 5th cent.), we may not assume that our [p] is due to a transposition of the aspiration to the beginning of the word⁶³⁸ (i.e. [hepi-] with omission of the aspiration in writing). It seems therefore more likely that the giant's name does not reflect everyday speech of the painter's surroundings, whether in Athens or the Kyklades, but that it shows influence of the epic language, i.e. East Ionic dialect (see §503). 639 Epic poetry is of course a likely context from where the giant may have been known.

⁶³³ As we cannot argue for a use of H for [h], there is no reason to consider popular etymology with $\check{\epsilon}\gamma\chi\sigma$ s or $\check{\epsilon}\chi\epsilon$ - in the first part of the name; also, in both writing systems in question [kh] was expressed by $<\chi>$, not by $<\kappa h>$.

 $^{^{634}}$ This form was also called an 'Unform' by Sittl, unnecessarily in view of the parallels from Delos (DGE 783 Ἀθηνάης Όργάνης, a century later) and Chios (our IOD 5C).

⁶³⁵ e.g. on the fr. of a bf. dinos, Moore (1985) = Immerwahr, no. 183, with the giants $E\phi\iota\dot{\alpha}\lambda\tau[\bar{\epsilon}s]$, $\Pi\alpha\nu\kappa\rho\dot{\alpha}\tau\bar{\epsilon}s$, $\Pi\delta\lambda\nu\beta\dot{\delta}\tau\bar{\epsilon}s$, $O\rho\alpha\nu(\bar{\delta}\nu$, [...] $\iota\dot{\phi}\rho\rho\rho\delta\sigma$ (not necessarily $E\nu$ -; $Bo\nu$ - or $\Pi\delta\lambda\nu$ - would be equally possible), $E\ddot{\nu}\beta\sigma\iota\sigma$, as well as some fragmentary names and names of gods; or ARV 1318 f., no. 1, with $E(\nu)\kappa\dot{\epsilon}\lambda\alpha\delta\sigma$, $E\phi\iota\dot{\alpha}\lambda\tau\bar{\epsilon}s$, $\Pi\delta\lambda\nu\beta\dot{\omega}\tau\bar{\epsilon}s$ etc. (Immerwahr, no. 1124, without text).

 $^{^{636}}$ Kretschmer (p. 61) analyses the name as $E\pi$ - or $E\phi$ - $\iota\alpha\lambda$ - $\tau\eta$ s from the verb $\iota\dot{\alpha}\lambda\lambda\omega$ (for Attic attested as $\iota\dot{\alpha}\lambda\lambda\omega$, see ibid. n. 4). But ibid. 228 f. he adduces evidence which would also justify the explanation current in antiquity, viz. $\dot{\epsilon}\pi\dot{\iota}$ + $\ddot{\alpha}\lambda\lambda\omega\mu\alpha\iota$. We cannot decide.

That on some Keian inscrs. aspiration is partly missing (e.g. DGE 765 $T\sigma\tau(\eta\iota)$, and DGE 766 passim) may have to do with an understandable and probably increasing reluctance to use H for [h]. It is also possible that initial aspiration got lost gradually

⁶³⁸ For this phenomenon see Lejeune, §§85 and 114.

⁶³⁹ It is true that in the *Iliad* we find $E\phi$ ιάλτης (5. 385 only), but in *Od.* 11. 308 (only) there is an ancient *varia lectio* $E\pi\iota$ - which, I think, we should take very seriously.

(c) Autopsy confirmed that the old reading $-\sigma\theta\acute{e}\nu[\eta s]$ is not possible. Correct is $A\gamma\alpha\sigma\theta\acute{e}\nu[s]$. This name is understandable through the following equation: $M\epsilon\nu\epsilon\sigma\theta\acute{e}\nu\eta s: E\mathring{\nu}\rho\nu\sigma\theta\acute{e}\nu\eta s: A\gamma\alpha\sigma\theta\acute{e}\nu\eta s=M\epsilon\nu\epsilon\sigma\theta\acute{e}\nu\acute{s}: E\mathring{\nu}\rho\nu\sigma\theta\acute{e}\nu\acute{s}: x$ (Bechtel, pp. 308, 180, and 7; II. 2. 552 etc., 8. 363 etc.).

IOI 3 NAXOS, MUS. INV. ?

Fr. of a krater from Naxos (1972?). *Bibliography*: Orlandos (1972), 96, ph. 93 fig. 89; Guarducci (1987), 49, with ph. fig. 18; Johnston, *LSAG* (1990), 466*B* (bibl.). *Photographs*: Orlandos and Guarducci cl. *Scene*: None. *Date*: 1st h. 7th cent. (Guarducci); *c*.650 (Johnston).

Epigraphy: The sigma is smaller than the other letters; yet it looks as if a fourth stroke were intended at the bottom which would bring it to normal size. *Interpretation*: Not clear.

For the spelling of [ks] with a special sign plus sigma see Jeffery, pp. 289, 291. 640 It seems difficult to reconcile the name of the island of Naxos, where the vase was made and found, with our string of letters. Guarducci thinks of a proper name [A] $\nu a h \sigma \dot{\nu} \bar{\epsilon}$ [s], referring to $E\pi\iota\xi\dot{\nu}\eta s$; but the latter is a Persian (Plut. *Them.* 30. 1), and since $E\pi\iota$ - of his name was hardly felt to be the Greek prefix, it could not easily be replaced by $A\nu\alpha$ -. We may also try to take $-\nu\alpha\dot{\xi}$ - as part of the second element of a compound name in $-a\nu\alpha\dot{\xi}$ (Bechtel, pp. 45–7), and the continuation as the start of a new word, for instance as part of a form of $\nu\dot{\imath}\dot{\nu}s$.

IOI 4 NAXOS, MUS. INV.?

Frs. of an amphora from Naxos (1936). *Bibliography*: Karusos (1937), with phs. 170 fig. 3 and 175 fig. 10; Rumpf (1953), 31, ph. pl. 6. 6; Schefold (1964), 28, and (1966), 31, ph. [pl.] 9 top; Guarducci (1974), 458 f., with ph. fig. 178; ph. Bianchi Bandinelli–Paribeni (1976), no. 68; *LIMC* ii, 'Aphrodite' 1285*, 'Ares' 45, ph. pl. 128; Schefold (1993), 62, ph. 61 fig. 40. *Photographs*: all cl. *Scene*: Man (no name preserved) and woman

(named) in a chariot. *Date*: mid-7th cent. (*LIMC*); c.660 (Schefold).

```
AΦΡΟ ITH A\phi\rho o[.]\iota \tau \eta A\phi\rho o[\delta] \dot{\iota} \tau \eta.
```

Epigraphy: As for the name of the male figure, Karusos (p. 172) plausibly argues that only $A\rho\eta_S$ is short enough for the gap (it would have been spelled $A\rho\bar{\epsilon}_S$ in the Naxian script). *Interpretation*: Unidentified scene with Ares and Aphrodite in a chariot.

The rho has a triangular loop; the phi has the 'modern' form Φ (see §102 and IOI 5). For a possible mythical context see §406.

Frs. of a polychrome krater from Naxos (1960?). *Bibliography*: Orlandos (1960), 185 f., ph. 187 fig. 210; Jeffery (1964), 48; Guarducci (1974), 473, with ph. fig. 186. *Photographs*: Orlandos and Guarducci cl. *Scene*: Chariot-race, not related to the inscr. *Date*: mid-7th cent. (Orlandos, Jeffery, Guarducci).

```
ΑΦ$ΕΝ
[. . .]αφσεν
[. . . ἔγρ]αφσεν.
```

Epigraphy: The end is complete. Interpretation: Painter's signature.

Jeffery says that this inscription seems to be by the same hand as IOI 4. It also shows the Φ -type phi (see §102). For the nu ephelkystikon, plausible in an inscription from an Ionic context, see §202.

```
°IOI 6 DELOS, ARCH. MUS. B. 7605
```

Frs. of a Parian 'cheminée mobile' (but see Plassart with bibl.), from Delos (1911). *Bibliography*: Dugas (1935), 17, no. 4, ph. pl. 10; Plassart (1950), 14 f., no. 32a; Jeffery, *LSAG* (1961), 294, 305. 25 (bibl.); Guarducci (1967), 159 f., with ph. *Photographs*: Dugas uncl. *Scene*: A Satyr (?) running to the r.; inscr. (a) comes down along his back, (b) starts at his heel. *Date*: 7th cent. (Jeffery).

```
(a) (\leftarrow) MAEDEI (b) (\leftarrow) ? \OmegaVB
(a) [\ldots]. vae\deltaei [\ldots] (b) \omega vH[\ldots] (or [\ldots]Hv\omega?)
```

Epigraphy: (a) Of the first letter only a small dot is visible. The third letter shows a faint trace of the sloping middle bar; Guarducci reads a gamma. The penultimate letter must be an

The fact that the Naxians, who did not use a single letter for [ks], did not write $<\chi\sigma>$ as many other Greeks, may point to a particular pronunciation, e.g. [χ s] instead of normal [ks]. It seems likely that the Naxians created the special letter \Box for two reasons. (1) It was important as part of their own island's name. (2) The use of normal \Box , which was used both for open [$\overline{\xi}$] and [h] in the local script (see *CEG* 150 = *DGE* 761; *CEG* 403; *LSAG* 304. 3 = *DGE* 757, *c*.620–600?), was likely to be felt inadequate. For its quality of [h] was probably too weak for the purpose (*pace* Jeffery, p. 201, who assumes a pronunciation [hs], for which there is no evidence), and in word-interior position there was the constant danger of reading a vowel sign, e.g. [na $\overline{\xi}$ sos] instead of proper [na χ sos].

iota because of the narrow space to the last letter. The latter can be λ , μ , ν , π , perhaps ρ . (b) The omega is turned through 90°. Of the eta no middle bar is visible, probably because the surface is chipped. *Interpretation*: Not clear, probably nonsense inscriptions.

It seems unlikely that (a) and (b) are part of the same inscription. Dugas and Plassart's reading and interpretation of (b) as $\eta\gamma\omega$ (i.e. $\dot{\epsilon}\gamma\dot{\omega}$) is hardly possible. First, it would require the object (and the painted human figure) to be held upside-down. Secondly,

inscription (b) seems to start next to the heel of the figure, which would make it run towards (a), recommending a reading $\omega v H$ [...]. Thirdly, the alphabets that use H for [ĕ] (Syros, Keos, Delos; see Jeffery, p. 289) do not know Ω at such an early date (ibid. 290). Therefore Jeffery classifies the inscription as Parian, takes the omega to stand for [ŏ] and rejects the interpretation as $\dot{\epsilon}\gamma\dot{\omega}$ (although she reads [...] $\eta\gamma\omega$, followed by Guarducci). It is hard to find an interpretation for [...]hvo or [...] ηvo , or $ov\eta$ [...] or ovh[...]. We may have to consider (b) a nonsense inscription, and probably (a) too.

18. Doric Islands

Introduction: A single piece with painted inscriptions is from a Doric Aegean island. It is not even a vase proper.

DOI I THERA, MUS. INV. ?

Megaron naiskos from Thera (1982?). *Bibliography*: Mylonas (1982), 46 f., phs. pls. 108–10; Catling (1984), 54 f., with phs. figs. 98–100; Winter (1984), 55 f., phs. pl. 19. 7–8; Guarducci (1987), 393 f. with, ph. fig. 123*a*; Johnston, *LSAG* (1990), 470*A* (bibl.). *Photographs*: Mylonas and Catling cl.; Winter sm.; Guarducci quite cl. *Scene*: None. *Date*: 2nd h. 7th cent. (Guarducci); *c*.650–625 (Johnston).

- (a) (\leftarrow) AMAPSAMMEIETOSE (b) APKE SASKAM EMS ETO
- (a) Ανδριασμε:εποιε (b) Αρκh ιδικας ημι εγο
- (a) $Aνδρί\overline{a}s$ με : ἐποίε. (b) Aρκh $ιδίκ\overline{a}s$ $\mathring{η}μὶ ἐγδ̄.$

Epigraphy: —. *Interpretation*: Potter's signature. Owner's inscription or dedication to a human.

The two iotas in (a) are written in the same way as in (b), which shows that the direction l. to r. was normal at the time and the place in question.

- (a) As there are only two accented elements in this short sentence, the presence of only one word-divider, here a vertical bar, is plausible. But it must be noted that it is put after rather than before $\mu\epsilon$, which is therefore considered enclitic to the preceding name not proclitic to the verb (see ARG I and §226). This analysis may have suggested itself to the painter when he slowly recited the sentence before he wrote it down. Thereby he also restored the hiatus (see ibid.).
- (b) shows a different kind of word division. There are little ornamental spots spread irregularly between the letters. Only where we separate words, i.e. first between $-\alpha s$ and $\dot{\eta}\mu$ and secondly between $-\mu\iota$ and $\epsilon\gamma$ -, and in addition between $-\kappa h$ and $\iota\delta$ -, are there no such spots and the white ground shows up much more clearly than elsewhere. This looks like signalling space and, I think, must be intentional.

Both forms of division in (a) and in (b) offer a striking coincidence with the usual rules of accentuation: $\mu\epsilon$ (unlike $\epsilon\mu\epsilon$) is normally treated as enclitic and is therefore not treated as a word on its own. The verb $\epsilon i \mu i$, on the other hand, is accented if it follows a paroxytone word; therefore it is preceded and followed by a word-divider. The word-divider in the compound name $A\rho\kappa h - \iota\delta i\kappa \bar{\alpha}s$, however, is difficult. Either we accept the same function as between the words. In that case we would have to assume that a compound could still be pronounced—perhaps in slow speech—with two accents. But it would seem odd that the division should be in the middle of the syllable [khi], and before, instead of after, the compositional vowel. Or we have to look for an entirely different function. Should we consider it a simple mistake? (One single dot would have been sufficient to bridge the narrow gap.)

For the name $\mathcal{A}\nu\delta\rho i\bar{a}s$ (of the potter), which is a hypocoristic, see §230. The name of the recipient, $\mathcal{A}\rho\kappa h\iota\delta i\kappa\bar{a}$, is a full-blown compound name and sounds more 'upper-class' (for the masc. equivalent see Bechtel, p. 80). The imperfect tense is relatively rarely used on such objects; aorist is much more frequent. It may here be due to a certain predilection of the dialect, see the Theraian inscriptions LSAG 323. 4 = DGE 215. 2 (end of 7th cent.?) and DGE 215. 3, both with $\epsilon \pi o i \bar{\epsilon}$; CEG 419 = DGE 209 $\epsilon \pi o i \bar{\epsilon}$ (Melos, c.525-500?); IG xii/3. 451 $\mu \dot{\eta}$ $\theta i \nu \gamma a \nu \epsilon$ 'do not touch' (Thera; see §114 n. 727) as opposed to IGDS 148 $\mu \dot{\epsilon}$ $\theta i \nu \bar{\epsilon}$ (Gela); CEG 418 = DGE 207 $\epsilon \pi \epsilon \nu \kappa h \delta \mu \epsilon \nu o s$ 'having promised' (Melos, late 6th cent.?) as opposed to $(\epsilon \pi) \epsilon \dot{\nu} \dot{\epsilon} \dot{\alpha} \mu \epsilon \nu o s$ (CEG, passim). Elsewhere our material for a particular dialect is usually too scarce to decide (see ad ITH 2 with n. 516, and §209).

- ⁶⁴¹ Although compounds form accent units in Greek, as far as we can judge from our written documents (see e.g. Schwyzer, p. 386; Lejeune, §354), it can be observed in living languages that they have a principal and a (weaker) secondary accent.
- ⁶⁴² The only alternative that I can think of would be to tell the reader to take this heta with the preceding kappa and to read $A\rho\kappa h\iota$ rather than † $A\rho\kappa \eta\iota$ -. The dialect of Thera (unlike the Cretan one) was obviously non-psilotic, as can be observed in insers. (e.g. CEG 456 = DGE 217; CEG 457) and, indirectly, inferred from the fact that heta could be used as the second sign for the aspirates in this prototype alphabet). Therefore the double function of H in this script, probably prompted by surrounding writing systems, must have been felt to be a great nuisance.

19. Ionic Dodekapolis

Introduction: A good number of pieces from the Ionic cities in Asia Minor or their colonies bear painted inscriptions. They are partly taken together under one number. See also the next chapter (Naukratis).

IOD I IZMIR, ARCH. MUS. INV. ?

Fr. of a dinos from Old Smyrna (1948–51). *Bibliography*: Cook—Akurgal (1953), 329; J. M. Cook (1958/9), 16; Akurgal (1961), 229 (wrongly speaking of a graffito), dr. 308 fig. 23; Jeffery (1964), 45 no. 1, 47 ff., ph. pl. 5a; Guarducci (1967), 271 f., with ph. fig. 123; ph. Boardman (1980), 249 fig. 289; Johnston, *LSAG* (1990), 473. 68a (bibl.), ph. pl. 79. 8. *Photographs*: Jeffery quite cl.; Guarducci quite cl.; Boardman cl.; Johnston cl. *Scene*: None. *Date*: 1st h. 7th cent. (Akurgal); mid-7th or 3rd q. 7th cent. (Jeffery); c. mid-7th cent. (Guarducci); c.650 (Johnston).

```
I&LLOKLE B & WE
```

```
Ιστροκλέησμε .[. . .] (or \mu' \dot{\epsilon} .[. . .], or M\epsilon .[. . .] ).
```

Epigraphy: Jeffery is probably right to interpret the last vertical stroke, which does not touch the dark space below, as the hasta of a letter, assuming $\mu' \hat{\epsilon} \pi [o(\eta \sigma \epsilon \nu)]$ or $\mu' \tilde{\epsilon} \gamma [\rho \alpha \psi \epsilon \nu]$. Yet, it could also e.g. be an epsilon (i.e. $\mu \epsilon \ \tilde{\epsilon} [\gamma \rho \alpha \psi \epsilon \nu]$), or an alpha of the N-type (i.e. $\mu \epsilon \ \tilde{a} [\nu \epsilon \theta \eta \kappa \epsilon \nu]$). The beginning of the inscr. is complete. *Interpretation*: Probably a potter's or painter's signature, perhaps with a dedication.

Jeffery remarks that the uncontracted form $-\kappa\lambda\acute{\epsilon}\eta s$ is unusual (see §§208, 223) and therefore thinks of a metrical inscription. But

this is, as far as I know, the earliest $-\kappa\lambda(\epsilon)\eta_S$ name that we have from East Ionia. Therefore we cannot judge the acceptance of an uncontracted form at that time.⁶⁴³

IOD 2 IZMIR, ARCH. MUS. INV. ?

Fr. of a large vase from Old Smyrna (1948–51). *Bibliography*: Jeffery (1964), 46, no. 5; J. M. Cook (1965), 117, no. 8, ph. pl. 24. 8. *Photographs*: Cook quite cl. *Scene*: Figure painted white (female?) fighting to l. *Date*: 6th cent.

```
Al

Aι . . . [. . .]

Αἰγίπ[πη] or Αἰγίη.
```

Epigraphy: The third letter could be a lambda, a nu, or, together with the following stroke, a mu. The remains of the last letter seems too close to vertical to be an alpha (for Aineias' name) when compared with the first letter. *Interpretation*: Unidentified scene, perhaps with Amazons (label).

Jeffery restores one of the two Amazon-names $Aivi\pi\eta\eta$ or $Aivi\eta$, attested in inscriptions (she refers to von Bothmer (1957), 3, no. 3, and 7, no. 8; see also LIMC i, 'Amazones' 7, 9, and 169). Since the readings $Ai\lambda$ - and $Ai\mu$ - seem not to lead anywhere, the interpretation of the figure as one of these Amazons seems reasonable (§465).

⁶⁴³ The (historical) name Histrokles has caused some discussion. Cook-Akurgal write 'Istrokles . . . can hardly have been born much later than 670 BC' and 'affords an unexpected proof that Ionian sailors had already penetrated far into the Black Sea in the early years of the seventh century BC.' This sounds like a (wise!) compromise if we regard later statements of both scholars. Akurgal (1961) holds that the name proves the existence of colonies at the mouth of the Danube in the first half of the seventh century, which is certainly not the case. Cook (1958/9) writes of 'a connexion with the Pontus in the middle years of the seventh century'. The original statement seems soundest to me. Boardman (1980: 240 with n. 78) gives a good account of the evidence for contacts between the Greeks and the Black Sea in the eighth and early seventh centuries (" $I\sigma au
hoos$ is mentioned in Hes. Th. 339, $\Phi \hat{a} \sigma \iota s$ in Hes. fr. 241 M-W in connection with the Argonauts, Paphlagonians at II. 2. 851-5). Successful commerce would have been sufficient to yield a name like Histrokles. The assumptions by Cook, that this vase was not made in Smyrna because this city did not found any colonies, and that Histrokles was not a local man, need not be right. Cook himself cites a number of commercial imports to archaic Smyrna; the lack of colonization is therefore irrelevant.

IOD 3 IZMIR, ARCH. MUS. INV. ?

Fr. of a neck-amphora from Old Smyrna (1948–51). *Bibliography*: mentioned by J. M. Cook (1958/9), 29 f.; Jeffery (1964), 46, no. 4, ph. pl. 8a; J. M. Cook (1965), 136 f., no. 137, phs. pl. 4o. *Photographs*: Jeffery cl.; Cook (1965) cl. *Scene*: Two men's heads to r., both wearing hair bands and wreaths, one looking down (a), the other looking straight on, with arms stretched out (b) (charioteer, Cook; charioteer or athlete swinging *halteres?*, Jeffery). *Date*: late 6th cent. (Cook).

- (a) $\leq H \leq$ (b) ΓE (a) $[\ldots]$ $\sigma \eta s$ (b) $\Pi \epsilon$ $[\ldots]$ (a) $[\ldots] v \sigma \eta s$, (b) $\Pi \epsilon$ $[\ldots]$
- *Epigraphy*: (a) The first letter could also be an Δ -type alpha or a nu. (b) The last letter can be β , γ , δ , λ , μ , ν , π , ρ (among others). *Interpretation*: Unidentified scene (labels).

Cook (1958/9) interpreted the scene as Kambyses climbing into his chariot, with his charioteer named 'the Persian'. He wonders (1965) whether it is the scene where the king wounds himself accidentally with his sword (while climbing into his chariot instead of mounting his horse as in Hdt. 3. 64). Although it is true that no obvious other solution suggests itself (Chryses and ?), I share the doubts of Jeffery, who prefers to imagine two youngsters, perhaps with Persian-sounding names, which were fashionable at the time. The two labels are in different script, probably written by different hands and with different brushes.

Frs. of kylikes from Emporio on Chios, all by the same hand (1954). *Bibliography*: (A) Hood–Boardman (1955), 22, ph. pl. 2e; Jeffery, *LSAG* (1961), 338, 343. 42e, 377, ph. pl. 65; Boardman (1967), 243 f., no. 614, ph. pl. 97. (B) Boardman (1967), 243 f., no. 615, ph. pl. 98. (C) Boardman (1967), 243 f., no. 616, ph. pl. 99. *Photographs*: (A) Hood–Boardman, Jeffery, Boardman quite cl.; (B) and (C) Boardman quite cl. *Scene*: None. *Date*: 6th cent. (Hood–Boardman); 600–550? (Jeffery); late 7th cent. (Boardman *apud* Jeffery, p. 377); c.630–600 (Boardman (1967), 62).

- (A) NIKHZEPMOZTH HNYVIKAEFOIHZE
- (B) PM (\leftarrow) NAP E (\rightarrow) HIKAIPH (C) (\leftarrow) AIM (\rightarrow) MOZEFOI
- (A) Nικησερμοστη . [. .]την φ υλικαεποιησεν[. . . ?]
- (B) [...]ρ μ [... | ...]ναρ τ ε μ [... | ...]ηικαιρη τ [...]
- (C) [...] $\mu \iota \iota \mu \iota [...] \dots]\mu \iota \sigma \epsilon \pi \iota \iota [...]$
- (A) Nīκήσερμος τη γ [δ $\dot{\imath}$?]την γ ύλικα ἐποίησε γ .
- (Β) [Νῖκήσε]ρμ[ος ἐποίησεν . . . | . . . ἀνέθηκε]ν Άρτέμ[ιδι . . . | . . .]ηι καιρητ[. . .]. (C) [. . .]ιαιμι[. . . | . . . Νῖκήσερ]μος ἐποί[ησεν . . .].

Epigraphy: (A) The final letter before the gap could also be a lambda (or a mu). Of the final nu a small trace is visible. (B) The last tau is not very cl. from the ph. and of a letter after that I cannot see anything. Interpretation: (A) Potter's signature (perhaps metrical). (B) Potter's signature and dedication. (C) Potter's signature.

Inscription (A) gives an almost complete text, (B) and (C) are less clear. The reversed three-stroke sigmas in (A) and (C) are typical of this writer. This harmless error is understandable from the fact that sigma lacks symmetry and does not indicate the direction of script. It is particularly frequent in retrograde inscriptions (see e.g. EUC I and 3, BOI 8, IOI 3, or with iota of similar shape DOI I). ⁶⁴⁴ For the use of the qoppa see §225. For the name of the potter see Bechtel, pp. 330 and 165 f.

Apart from the received restoration of (A), $\tau \eta \nu [\delta \epsilon] \tau \eta \nu \varphi i \lambda \iota \kappa a$, others are possible. In particular we could try to restore a hexameter line, for in view of the slightly superfluous information $\tau \eta \nu \varphi i \lambda \iota \kappa a \epsilon \pi o i \eta \sigma \epsilon \nu$ instead of the usual $\mu \epsilon \pi o i \eta \sigma \epsilon \nu$ a poetic character of this potter's signature would seem plausible. The only difficulty is the hiatus before the verb. If we allow the slight oddity of a synizesis, $\varphi i \lambda \iota \kappa a \epsilon \pi o i \eta \sigma \epsilon \nu$, or the lengthening after an elision, $\varphi i \lambda \iota \kappa \epsilon \pi o i \eta \sigma \epsilon \nu$, the rest is easy: instead of $\tau \eta \nu \delta \epsilon$ we restore $\tau \eta \nu \delta i$. Or we could try to restore the name of Nikesermos' father, reading the last letter before the gap, of which \wedge is preserved, as a lambda. He last letter before the gap, of which \wedge is preserved, or $T \eta \lambda \iota \iota \iota$ (all in Bechtel, p. 425), and their East Ionic genitives $T \eta \lambda \epsilon \iota \iota$ (all in Bechtel, $\tau \iota$ (i.e. $\tau \iota$), which would all fit into the gap, would yield: $\tau \iota$) $\tau \iota$ (b) the pronoun version seems more likely.

If the alleged tau of (B) were an iota, we might read $\kappa \alpha i \rho \eta \iota$, with which we could compare an archaic graffito $H\rho \eta[\ldots]$ (written with H). H0 Here too, a metrical structure is conceivable (the second line beginning with H0 H0, but we have too little of the text. The same is true for (C).

IOD 5A-L CHIOS, MUS. INV. ?

Frs. from Emporio on Chios (1954). *Bibliography*: Boardman (1967), 244 f., nos. 617 and 621–31, phs. pl. 98 except of (K), dr. of (B) p. 160. *Photographs*: Boardman mostly cl. *Scene*: None. *Date*: (A) c.630–600 (Boardman, p. 62); (B), (C), and (K) after mid-6th cent. (Boardman, p. 17); (D)– (\mathcal{J}) 1st h. 6th cent. (Boardman, p. 62); (L) 5th cent.?

⁶⁴⁴ See Wachter (1989b), 22 n. 10.

⁶⁴⁵ Only in owner's insers. is precise information about the object of some importance, to distinguish it from, e.g., the piece of furniture on which it stands or other objects nearby; see e.g. $\Delta\eta\rho i\pi\pi\bar{\sigma}$ $\dot{\epsilon}\mu\lambda$ $\lambda\dot{\eta}\rho\nu\theta$ os (SEG 33. 995), $\Delta\sigma\lambda i\omega\nu\dot{\sigma}s$ $\dot{\epsilon}\mu\kappa\nu\lambda i\chi\nu\eta$ (Jeffery (1964), 42, no. 20), both from Smyrna.

⁶⁴⁶ It is true that the certain lambda is Γ, but the nu is also sometimes upright, N, and sometimes leaning forward, N.

⁶⁴⁷ Boardman, pp. 243 f., no. 613, ph. pl. 97.

(A) P

(B) $KV\Delta P$ (C) $\Delta \circ HN\Delta H$ (D) $E \circ$ (E) HKE

```
(A) [...]ρ[...]. (B) [...?]κύδρ\bar{\rho}. (C) A\theta\eta\nu\dot{\alpha}\eta[\iota...]. (D) [...\dot{\alpha}\nu]\dot{\epsilon}\theta[\eta\kappa\epsilon\nu...]. (E) [...\dot{\alpha}\nu\dot{\epsilon}\theta]\eta\kappa\epsilon[\nu...]. (F) [...\dot{\alpha}\nu\dot{\epsilon}]\theta(\eta)\kappa\epsilon[\nu...]. (G) [...]\pi\nu[...]. (H) [...]\muο\sigma[...]. (I) [...]s \dot{\alpha}\nu[\dot{\epsilon}\theta\eta\kappa\epsilon\nu...]. (J) [...\dot{\epsilon}]\pi\pi[...]. (K) \mu\nu[...]. (L) [...]\pi\nu[...].
```

Epigraphy: (*B*) After the last letter there seems to be a space (wordend). (*I*) The third letter could also be μ , α , or λ . *Interpretation*: Probably mostly dedications.

(B) seems to be a genitive (for names built on $\kappa \bar{\nu} \delta \rho \delta s$ see Bechtel, p. 271). For (C) see §247. (F) shows A.W. (see §111). The other fragments present no interesting features.

IOD 6A-L CHIOS, MUS. INV. ?

Frs. of East Greek vases, from Phana on Chios (1915, 1934). Bibliography: (A) and (B) Kourouniotis (1916/17), 199, with ph. fig. 16. (C)–(H) Lamb (1934/5), with ph. (p. 161 fig. 12). (A)–(H) Cook–Woodhead (1952), cat. nos. 35–43; Jeffery, LSAG (1961), 338, 343. 42a–b. (I)–(L) Lamb (1934/5), with ph. (p. 162 fig. 13). Photographs: Lamb cl. Scene: None. Date: (A)–(H) 1st h. (mainly 2nd q.) 6th cent. (Cook–Woodhead, Jeffery); (I)–(L) later (5th cent.?).

```
(A) HDTEMIΔ IA (B) NI (C) ΔHM (D) NEΦH KEN (E) KETΩ (F) ΤΩΓΟΓΩΝ (G) ΕΝΕΚΑΤ (H) ΓΔΙΔ (I) ΑΝΑΙΟ (\mathcal{J}) Φ (\mathcal{K}) \ \ \ \ \ (L) ΑΙΟ (Δ) [...]ηρτεμιδ[...] | [...]ια (B) [...]νι (C) Δημ[...] (D) [...]νεθηκεν[...] (E) [...]κετω[...] (F) [...]παιδ[...] (I) [...] αναιο[...] (H) [...]παιδ[...] (I) [...] αναιο[...] (Δ) [...]φ[...] (L) [...]αιο[...] (Δ) [...]ήρτεμιδ[ι... | ...]ια. (B) [... Δπόλλω]νι. (C) Δημ[ο-...]. (D) [... ἀ]νέθηκεν[...]. (E) [... ἀνέθη]κε τῶ[ι...]. (F) [...]τῶπόλ(λ)ων[ι or -ος ...]. (G) [...]Μενεκά(ρ)τ[ης ...] (?). (H) [...]παιδ[...]. (I) [...?]Φαναίδ[...?]. (Ε) [...?]Φ[αναίδ]...?]. (Κ) [...?]Φ[αναίδ]...?].
```

Epigraphy: (A) Cook-Woodhead (p. 160) interpret the two letters $<\iota\alpha>$ set under the rho as a correction in order to get

[...τ] $\hat{\eta}\iota Aρτέμιδ[\iota...]$. (B), (D), and (F), if combined, yield what seems to have been a standard text: \grave{a}]νέθηκεντ $\grave{\omega}πόλ(\lambda)ων\iota$. (D) consists of Cook–Woodhead nos. 38 + 42, joined by Boardman (1956), 56 n. 5. (I)–(L) Four frs. of coarser ware with probably the same text; (K) fits better if read upside-down. *Interpretation*: Probably all dedications.

(A) The reading by Cook-Woodhead as a correction is plausible, but the fact remains that the scribe first wrote with crasis τἢρτέμιδι. Cook-Woodhead think that he could be identical with scribe E of the Naukratis fragments NAU 1C (see ad loc.). (C) Here they are reminded of scribe D of the Naukratis fragments NAU 1B. (E) There is no nu ephelkystikon (see §202). (F) Cook-Woodhead (pp. 159 f.) remark that there is crasis (NAU 1Gc from Naukratis, which they compare as a case without crasis, is uncertain). Instead of a dative the form may also be restored as a genitive. (G) Cook-Woodhead (p. 162) suggest that the name is misspelled for $M \in \nu \in \kappa \rho \acute{\alpha} \tau \eta s$, or to be read $]\kappa \in \nu$ $E_{\kappa\alpha\tau}$ [ηβόλωι or $\epsilon_{\kappa\alpha\tau}$] όμβην. The first interpretation seems perfectly possible, and we need not even assume a real mistake, in view of the loss of such [r] in Naukratis ($A\phi \circ \delta i \tau \eta \iota$ etc., see §§203, 205). If, however, the first letter is a kappa, we have the end of $\partial \nu \in \partial \eta \kappa \in \nu$, and $E \kappa \alpha \tau [\dots]$ is likely to be the beginning of a father's name, for example $E\kappa\alpha\tau\alpha i\bar{o}$. ⁶⁴⁸ (I)–(L) This is the epithet, here probably in the genitive, of Apollon at Phanai.

IOD 7 BERLIN, ANTIKENSAMMLUNG, SAMOS 476X

Fr. of a cup or kantharos (rim), from Samos (found?). *Bibliography*: Diehl (1964*b*), 538, no. 30, ph. fig. 19; Johnston, *LSAG* (1990), 471. 1*c. Photographs*: Diehl cl. *Scene*: None. *Date*: 7th cent. (Diehl, Johnston).

```
EBM AM vac.?
[...]\epsilon \eta \mu[...] \alpha \mu.[...?]
[...-θ]\epsilon \eta \mu[...] \alpha \mu.[...?].
```

Epigraphy: Diehl thinks of the rest of a dedicatory inscr. The first line could then be resolved as suggested above. As for the second line, we would not expect the inscr. or a word to end in a mu, so what looks like a space will be the plain area above a small letter for which omicron or omega seems to be the only possibilities. The two mus slightly differ from each other, but they are certain. *Interpretation*: Dedication (?).

The text may have been something like $[\Pi a \sigma \iota \theta] \acute{\epsilon} \eta \ \mu' [\mathring{a} \nu \acute{\epsilon} \theta \eta \kappa \epsilon \tau \mathring{\eta} \iota'' H \rho \eta \iota \tau \mathring{\eta} \iota \acute{\epsilon} \nu \ \Sigma] \acute{a} \mu \omega [\iota].$

 648 As in a graffito at Naukratis [...]0 $\sigma\epsilon\kappa\alpha\tau$ [...] (Bernand (1970), 708, no. 663, ph. pl. 26).

IOD 8 BONN, AKADEMISCHES KUNSTMUS. DER UNIV. 2042

Fr. of a miniature dinos from Urla (Klazomenai) (1898 or earlier). 649 *Bibliography*: Zahn (1898), 62–5, with dr.; F. Bechtel, *SGDI* (1905), no. 5608; R. M. Cook (1952), 139, no. 12; Jeffery, *LSAG* (1961), 340, 345. 63, dr. pl. 66. *Photographs*: —. *Scene*: Sirens, not related to the inscr. *Date*: 'latish' (Cook, i.e. c.3rd q. 6th cent.); c.540–525 (Jeffery).

```
ΑΘΗΛ/ΑΓΟΡΗ:Ε Ι: [...]αθηναγορη : \epsilon....\iota.\wp[...] [...\iota]\lambdaθηναγόρη \epsilon....\iota.\wp[...?].
```

Epigraphy: AΘHNAΓΟΡΗ:ΕρΜΗΙ:ΗC, Zahn. On the excellent ph. from the museum, the following details of the second part (after $A\theta ηναγόρη$) are visible and may be put in relation to Zahn's reading: (1) parts of the first letter, which could be an epsilon; (2) after a break a straight falling oblique stroke, which cannot be part of a rho and cannot belong to a mu after a rho either (maybe it is a narrow X-type chi); (3) a narrow gap, where there could have been a letter; (4) a dot and a rounded blur underneath; (5) a wide gap maybe containing a small trace of a letter in its centre; (6) a vertical stoke (no doubt Zahn's iota), followed by a dot and perhaps another one underneath (Zahn's punctuation mark); (7) remains of an equivocal letter and (8) those of a rounded one (Zahn's final omicron or theta). Zahn's reading and restoration $E[\rho]\mu\hat{\eta}\iota$ seems impossible, first, because of (2) above, and secondly, because it is probably too short. Therefore what comes after $A\theta ηναγόρη$ is totally uncertain. 650 *Interpretation*: Not clear.

*IOD 9 MOSCOW, STATE HISTORICAL MUS. 97998. 167

Spherical lekythos from Kepoi, colony of Miletos, from grave no. 131/9 (or 131/69?) (1961). *Bibliography*: Sokolsky (1965),

181–6, with ph. (p. 182). *Photographs*: Sokolsky $\kappa \alpha \lambda \dot{\eta}$ cl., rest invis. *Scene*: None. *Date*: late 6th cent. (Sokolsky; N. Sorokina, *per litt.*).

ΚΑΛΗΕΙΜΙ Καληειμι Καλή είμι.

Epigraphy: Sokolsky only reported the first word: 'Samian jug of sixth century BC, inscribed $\kappa a \lambda \acute{\eta}$, "beautiful".' The full inscr. is visible on the photographs that N. Sorokina sent me; according to her the second iota is not missing; yet, its outlines are just visible on the ph. It seems as if the writer, after having written the inscr., decided that his brush had not yielded enough paint at the end, dipped it in again and reinforced the second half of the mu, but did not bother about the final iota. *Interpretation*: Object praising itself.

The lekythos praises itself (for a possible parallel see AIG 3A). The name of the vase may have been $\lambda \dot{\eta} \kappa \upsilon \theta o s$, $\dot{a} \rho \upsilon \beta a \lambda \lambda \dot{i} s$, $\ddot{o} \lambda \pi \eta$, etc. (see ad COR 17). For the $\langle \epsilon \iota \rangle$ see §219.

*IOD IO SOZOPOL, ARCH. MUS. INV. —

Frs. of a coarse vase from Apollonia Pontica, colony of Miletos (found?; excavations by G. Bojadžiev). *Bibliography*: —. *Photographs*: —. *Scene*: None. *Date*: c.350–325 (M. Reho, per litt.).

ΚΟΤΥΛ Κοτυλ. . . . Κοτυλ. . . .

Epigraphy: On the original ph. after the lambda there are further traces of perhaps a nu and an alpha.⁶⁵¹ *Interpretation*: Not clear (name of the vase?).

Cook as $\eta\theta[\epsilon\kappa\epsilon]$ is impossible. Confusion of ϵ and η (Jeffery, pp. 296 f., about the Delian examples cited by Cook) is a phenomenon of the Ionic Islands. Moreover, our name $\mathcal{A}\theta\eta\nu\alpha\gamma\delta\rho\eta$ shows no such confusion.

⁶⁵¹ Unfortunately, M. Reho could not obtain further information for me from Sozopol Museum after the death of its director, Mrs. Caneva.

 $^{^{649}}$ W. Geominy kindly informs me that the vase was acquired in 1917 (see AA 23: 18) and has a diameter of 11 cm.

⁶⁵⁰ Zahn took the last two letters as the article and the beginning of the father's name: $\dot{\eta}$ 'O[. . .], but this must remain uncertain, since the preceding six letters are unclear. The last letter could be a theta, so we could also venture $\dot{\eta}\theta[\eta\nu\kappa\kappa\rho(\tau\bar{o})]$ vel sim. The interpretation of the last word by G. Woodhead apud

20. Naukratis

Introduction: Very many fragments, prevailingly of modest stylistic quality but very often with painted dedicatory inscriptions, have been found in the trading settlement of Naukratis in Egypt. Their dialect and local script is East Ionic (see the preceding chapter). On the function of these inscriptions see below.

*NAU IA-O BERLIN, BOSTON, CAMBRIDGE, DUBLIN, LONDON (MAJORITY), OXFORD, READING

Frs. of East Greek vases, from Naukratis (c. 1885/86). Bibliography: Cook-Woodhead (1952), cat. nos. 16-34, 44-231 (with earlier bibl.); Boardman (1956); Jeffery, LSAG (1961), 338, 343. 42c-d; Bernand (1970), with some additional phs.;652 Bailey (1970), with ph. pl. 1; ph. of (Na) Boardman (1980), 123 fig. 140; Boardman (1986), esp. 257, ph. fig. 5. One more fr.—if of the same fabric—is published in Hogarth-Lorimer-Edgar (1905), 116 f., no. 28, with dr. (below, Lg); one is in Reading (below, Lb), A. D. Ure, CVA Great Britain, 12 (1954), 37, ph. pl. 23. 1; one in Dublin (below, n. 660), Vickers (1971), 115, no. 4, ph. pl. 13D; one in University College London (below, ad Oa), Johnston (1982), 40 f., with dr. Photographs: mostly cl. Scene: None, except (Eb) (woman), (Ec) (?), (Ma) (man with spear), (Mb) ('set vertically behind a woman's skirt', Cook-Woodhead, p. 161), (Na) ('soldiers', Cook-Woodhead, p. 166). Date: 1st h. (mainly 2nd q.) 6th cent. (Cook-Woodhead, Jeffery).

- (A)⁶⁵³ Aigyptis⁶⁵⁴ (Aig.⁶⁵⁵): (a) Aιγυπτισανε[...]ροδιτη[...]⁶⁵⁶
- (B) Demoph[a]ne[s] (D):
- (a) $\Delta \eta \mu o \phi [.] \nu \eta [...] \theta \eta \kappa \epsilon \nu o \chi \iota o [.] \tau \eta \iota \alpha [...]^{657}$
- (C) [...]ethes (E): (a) [...] $\eta\theta\eta\sigma\alpha\nu$ [...] $\kappa\epsilon\nu\tau\eta\iota\alpha$ [...]⁶⁵⁸
- (D) Hermomandros (H):
- (a) [...?] ϵ ρμομανδροσ[...] ϵ γρα[...] ϵ ντηι[...]ροδ[...]⁶⁵⁹
- (*E*) Mikis (M):
- (a) [...?] μ ικισ(μ) α νεθηκεν[...] τ ωιζηνιτωιεληνιωι[...]⁶⁶⁰
- (b) [...]. is 25 (c) [...]s 182
- (F) [...]nes (N): (a) [...] $\nu\eta\sigma\mu$ [...] $\nu\tau$ [...] $\alpha\phi\rho\sigma$ [...]⁶⁶¹
- (b) $[...]\omega\nu[...]$ 86?
- (*G*) Zoilos 1 (Z. 1):
- (a) $Z\omega\iota\lambda os(:)(\mu(\epsilon))\alpha\nu(\epsilon)\theta\eta\kappa\epsilon\nu(:)\tau\eta\iota\alpha\phi[.]o\delta\iota\tau\eta\iota$ and $-\tau\eta\epsilon[...?]^{662}$
- (b) $[...] \sigma o \chi \iota o [...] 168$ (c) $[...] \tau \omega \iota . [...] 28$
- $(d) [\ldots] \mu \epsilon \theta \eta [\ldots]$ 104
- (H) Zoilos 2 (Z. 2): (a) $Z\omega\iota(\iota)\lambda o\sigma(\mu(\epsilon))\alpha(\nu)\epsilon\theta\eta\kappa\epsilon\nu\alpha[\ldots]^{663}$
- (b) $[\ldots]\omega\iota\lambda \circ \sigma \in a\nu[\ldots]\eta\iota[\ldots]$ 24, 62
- What follows is not a full edition. I only try to establish the complete texts, grouped by donors, i.e. hands (A), (B) etc. A small letter like (a) therefore groups texts that are taken from different frs. but can be linked with one another and are therefore said to be by the same hand. Round brackets () in the unaccented text (and mostly also in the accented one) of (A)–(I) mean that the signs in question may or may not be present in any particular text. A question mark after a number (mainly occurring in the notes) means that the attribution has been or can be doubted (see also below). Individual frs. are specified by their respective Cook-Woodhead numbers.
- 654 Name established by D. Williams (1983), 185 with n. 59; see Boardman (1986), 255, ph. p. 257 fig. 5.
- 655 Cook-Woodhead's abbreviations of the scribes are: (A. 1 and A. 2 = 'Aristophanes writers', i.e. Aristophantos, as we now know from the new Aigina evidence; see AIG 3E), Aig. = 'Aigyptios writer' (i.e. Aigyptis; see preceding n.), D = 'Demophon wr.' (or rather Demophanes; see below), E = ' $-\eta\theta\eta s$ wr.', H = 'Hermomandros wr.', M = 'Mikis wr.', N = ' $-\nu\eta s$ wr.', Z. 1 and Z. 2 = 'Zoilos writers'.
- 656 Frs. no. 82, 102, 157, 176; 132?; 29, 152?; plus perhaps 222 (Williams (1983),
- 185).
 ⁶⁵⁷ Frs. no. 56, 57, 141, 175, 191; 135*a*?; 49?, 60*a*?, 92?, 142, 225? (] $\eta \kappa \epsilon \nu o$ [, Boardman (1956), 56 n. 5); 131; plus perhaps fr. IOD 6C from Chios.
 - 658 Frs. no. 79, 98; 65, 122; plus perhaps IOD 6A from Chios.
- ⁶⁵⁹ Frs. no. 83, 204; 54 (the gamma seems uncertain to me, therefore I dot it); 219?; 151.
- ⁶⁶⁰ Frs. no. 18, 26, 90, 106 (]sανε[, Boardman (1956), 56 n. 5), 112, 116, 159, 173, 174, 178 (read:][5a[), 222?, Dublin, Univ. College, Classical Mus. V 4008 (Vickers; mentioned by Boardman (1956), 56 n. 5); 17, 31?, 82a, 188, 221.
- ⁶⁶¹ Frs. no. 66 (] $\nu\eta$ s μ [, Boardman (1956), 56 n. 5), 81, 147a (in view of 66 probably to be read $|s\mu|$), 148; 205; 53 ($|a\phi\rho\sigma|$, Boardman, ibid.), 74.
- ⁶⁶² Frs. no. 19, 23, 48, 68, 71, 84, 91 + unnumbered (Bailey, no. 7), 100, 105, 111 (] $\theta\eta\kappa\epsilon$ [, Boardman (1956), 56 n. 5), 115, 120, 123, 135, 140, 146, 155, 156, 161, 163, 165 (]μεα[, Boardman (1956), 56 n. 5; or—by a different hand— $K]\lambda\epsilon\alpha[\rho\chi\sigma_{S}]$, see below, ad $\mathcal{J}c$), 169, 183, 184, 185, 190, 206, 215, 216, 224, 229; 72, 76, 78, 130.

 663 Frs. no. 45, 60, 64, 144, 212, 213, 231.

⁶⁵² Bernand does not provide concordances of cat. numbers and numbers of the photographs of his pl. 24. In (A) I give the concordance of his pl. 24 with Cook-Woodhead. In (B) follows the reverse, which replaces his list on p. 1121 (where five numbers are missing). (A) The following Cook-Woodhead numbers are shown in Bernand pl. 24, arranged in lines 1-5 and numbered from l. to r. (I put an asterisk '* if no previous ph. is known to me): 45 = 5. 1 + 1. 16; 47 = 5. 2; 49 = 5. 3*; 54 = 5. 4; 56 = 5. 5; 57 = 5. 6 (only London); 58 = 5. 7* (only London); 60 = 4. I (uncl.); 61 = 4. 3; 62 = 1. I3 (only inv. 848); 63 = 4. 4; 64 = 4.5 + 3.3 + 1.11; $65 = 4.6^*$; 79 = 4.7; $82 = 4.8^*$; $82a = 4.9^*$; 83 = 4.10+3.2; 85 = 3.1; 90 = 3.4; 90a = 3.5*; 92 = 3.6*; 98 = 3.7; 101 = 3.8; 102 = 3.9; 106 = 3. 10; inv. 758 = 3. 11 (below n. 664); 116 = 3. 12*; 122 = 3. 13*; 128 = 3. 14*; 131 = 3. 15*; 132 = 2. 1*; 135*a* = 2. 2*; 137 = 2. 3; 141 = 2. 4; 142 $= 2.5^*$; $144 = 2.6^*$; $147 = 2.7^*$; $152 = 2.8^*$; 157 = 2.9; 158 = 2.10; 159 = 2. 11; 160 = 2. 12; 164 = 2. 13; 167 = 2. 14*; 170 = 2. 15 + 1. 9; 173 = 2. 16; 174 = 1. 1; 175 = 1. 2*; 176 = 1. 3; 177 = 1. 4; 178 = 1. 5; 179 = 1. 6; 180 = 1. 7; 188 = 1. 10 (only London); 191 = 1. 17; 194 = 1. 12; 196 = 4. 2; 197 = 1. 14; 200 = 1. 15; ? = 1. 8. (B) The frs. shown in Bernand's pl. (from l. to r.) are in Cook-Woodhead (line 1:) 174, 175, 176, 177, 178, 179, 180, ?, 170, 188, 64, 194, 62, 197, 200, 45, 191; (line 2:) 132, 135a, 137, 141, 142, 144, 147, 152, 157, 158, 159, 160, 164, 167, 170, 173; (line 3:) 85, 83, 64, 90, 90a, 92, 98, 101, 102, 106, inv. 758, 116, 122, 128, 131; (line 4:) 60, 196, 61, 63, 64, 65, 79, 82, 82a, 83; (line 5:) 45, 47, 49, 54, 56, 57, 58.

20. NAUKRATIS 215

```
(I) (unattributed): (a) [...]\mu(\epsilon)a\nu\epsilon\theta\eta\kappa\epsilon\nu(:)(\tau\eta\iota)a\phi\rho\sigma\delta\iota\tau\eta\iota^{664}
(b) [...]\phi o \rho [...]^{665} 88 (c) [...]\epsilon \nu \tau a \phi [...] 100a
(d) [...]ηιαφοδ[...] 167 (e) [...]\nu A \phi ο δι τηι[...] 16
(\mathcal{J}) Various donors: (a) A\nu\tau[\ldots] 103
(b) \Theta v \mu o \gamma \eta [.] \eta s : \mu a \gamma [...] 58
(c) [...?]κλεαρχοσ[...] 147 + 172 + 180 (Bailey, no. 10)
(d) [...]. \alpha \iota \kappa[...] 177 (e) [...]\eta \mu[...] 90a
(f) [...]ησμαν[...] 67, 145 (g) [...]ιδης:μ[...] 58a
(h) [...]\iota \delta \omega \rho \eta[...] 200 (i) [...]\lambda \epsilon \upsilon \pi[...] 101
(j) [...]. \lambda o \sigma a v[...] 162 (k) [...]\mu o \lambda \omega[...] | \epsilon[...] 85
(l) [...]μοσα[...] 186 (m) [...]νησισα[...] 89a
(n) [\ldots] o \sigma a [\ldots] 149 and similarly 170, second part (see O_c)
(0) [...] o \sigma \tau \rho \alpha [...] 137 (p) [...] v \pi \iota \sigma \alpha v [...] 158
(K) The ethnic X\hat{\iota}os: (a) [...]o\chi\iota o[...] 171
(b) [\ldots] \nu o \chi \iota [\ldots] 46 (c) [\ldots] \kappa \epsilon \nu o [\ldots] 127 + unnumbered
(Bailey, no. 8) (d) [...]vo\chi\chi[...] 187 (e) [...]vo[...] 227
(L) Gods: (a) [\ldots]\eta\iota\mu\iota\tau\omega[\ldots] 47 (b) [\ldots]\omega\nu[\ldots] Reading
26. ii. 59 (Boardman (1956), 56 n. 5) (c) [...]νων 181a
(d) [\ldots]\eta\iota\phi\alpha[\ldots] 201 and [\ldots]\theta\eta\kappa\epsilon\nu[\ldots] 198
(e) [...]\lambda\eta[...] 210 (f) [...]\eta\nu[...] 228
(g) [...?] \epsilon \rho \mu o \cdot \epsilon .[...] (Hogarth–Lorimer–Edgar, no. 28)
(h) [\ldots] \tau \iota \sigma \theta \circ \iota \sigma \iota \iota [\ldots] 160 (i) [\ldots] \sigma \iota \iota \iota [\ldots] 166
(j) [...] \sigma \iota \nu [...] British Mus. 1924. 12–1. 793
(Boardman (1956), 56 n. 5)
(M) Labels: (a) Ποδανικός 30 (b) [...?]\muοσα[...?] 61
(N) Varia: (a) [\ldots]\epsilon\eta\theta01 59 (b) [\ldots]\eta\epsilon\iota\mu[\ldots] 114
(c) [...]\alpha \lambda \iota \sigma \tau[...] 196 (d) [...]\delta \omega \kappa \epsilon[...] 197
(O) By one of the Aiginetan writers (Cook-Woodhead) (?):
(a) [...]\tau \eta \alpha [...] 128 (b) [...] o \iota \sigma \iota \nu [...] 164
(c) A\rho\iota\sigma[\ldots] 170, first part (see \mathcal{I}n); [\ldots]\rho\iota\sigma\tau\rho[\ldots] 179
(A)^{666} (a) Aίγυπτις ἀνέ[θηκεν... Aφ]ροδίτη[ι].
(B) (a) \Delta \eta \mu o \phi [\alpha] \nu \eta [\varsigma(\mu)] \dot{\alpha} \nu \dot{\epsilon} ] \theta \eta \kappa \dot{\epsilon} \nu \dot{\delta} X \hat{\iota} o [\varsigma] \tau \hat{\eta} \iota A [\phi \rho o \delta \dot{\bar{\iota}} \tau \eta \iota].
(C) (a) [\ldots -\gamma] \dot{\eta} \theta \eta s \dot{\alpha} \nu [\dot{\epsilon} \theta \eta] \kappa \epsilon \nu \tau \dot{\eta} \iota A [\phi \rho o \delta \dot{\tau} \tau \eta \iota].
(D) (a) Eρμόμανδρος[...]έγρα[ψεν ? κἀνέθηκ]εν
\tau \hat{\eta} \iota [A\phi] \rho o \delta [\dot{\tau} \tau \eta \iota].
(E) (a) Mίκ(κ)ις (μ') ἀνέθηκεν[...?]τῶι Zηνὶ τῶι
E\lambda(\lambda)\eta\nu\iota\omega\iota[\ldots?]. (b) [\ldots]. is. (c) [\ldots]s.
(F) (a) [...]νης \mu' [ἀνέθηκε]ν τ[η̂ι ]A\phiρο[δίτηι].
(b) [\ldots]\omega\nu[\ldots].
(G) (a) Z\omega i\lambda os(:) (\mu(\epsilon)) d\nu(\epsilon)\theta\eta\kappa\epsilon\nu(:) \tau\eta i A\phi[\rho]o\delta \bar{t}\tau\eta i
and -\tau \eta \in [\ldots?]. (b) [Z\omega i\lambda o]_S \delta X \hat{i} o[S\ldots].
(c) [\ldots] \tau \omega \iota . [\ldots]. (d) [\ldots] \mu' \check{\epsilon} \theta \eta [\kappa \epsilon \nu \ldots].
```

(H) (a) $Z\omega\iota(\iota)\lambda os(\mu(\epsilon)) \dot{a}(\nu)\epsilon\theta\eta\kappa\epsilon\nu A[\phi\rho o\delta\dot{\tau}\tau\eta\iota]$. (b) $[Z]\dot{\omega}i\lambda os(\mu)\epsilon \dot{\alpha}v[\dot{\epsilon}\theta\eta\kappa\epsilon v...?]\eta\iota[...?].$ (I) (a) $[...]\mu(\epsilon)$ $d\nu \dot{\epsilon}\theta\eta\kappa\epsilon\nu(:)$ $(\tau\hat{\eta}\iota)$ $A\phi\rho\circ\delta\dot{\bar{\iota}}\tau\eta\iota$. (b) $[\ldots]\phi \circ \rho[\ldots]$. (c) $[\ldots]\epsilon \nu \tau \hat{a}\phi[\ldots]$. (d) [...τ] $\hat{\eta}_i$ $A\phi_0(\rho)\delta[i\tau\eta_i]$. (e) [... $\dot{\alpha}\nu\dot{\epsilon}\theta\eta\kappa\dot{\epsilon}$] ν $A\phi_0(\rho)\delta\bar{i}\tau\eta_i$. (\mathcal{J}) (a) $\mathcal{A}\nu\tau$ [...]. (b) $\mathcal{O}\nu\mu$ ογή[θ]ης: μ 'ἀν[$\epsilon\theta$ ηκ $\epsilon\nu$...]. (c) $K\lambda \epsilon \alpha \rho \chi os[\ldots]$. (d) $[\ldots]$. $\alpha \iota \kappa [\ldots]$. (e) $[\ldots -\delta] \eta \mu [\ldots]$. (f) [...]ης μ ' \dot{a} ν[$\dot{\epsilon}\theta$ ηκ $\dot{\epsilon}$ ν...]. (g) [...] \dot{i} δης: μ '[\dot{a} ν $\dot{\epsilon}\theta$ ηκ $\dot{\epsilon}$ ν...]. (h) $[\ldots]\iota\delta\omega\rho\eta[\ldots]$. (i) $[K]\lambda\epsilon\upsilon\pi[\ldots]$. (j) [...]. λ os $\dot{\alpha}v[\dot{\epsilon}\theta\eta\kappa\epsilon\nu...]$. (k) $[E\rho?]\mu\dot{\delta}\lambda^{\epsilon}\omega[s...]$. (l) [...] μ os $d[\nu \epsilon \theta \eta \kappa \epsilon \nu ...]$. (m) [...] ν η σ is $d[\nu \epsilon \theta \eta \kappa \epsilon \nu ...]$. (n) [...] os $d[\nu \epsilon \theta \eta \kappa \epsilon \nu ...]$. (o) [...] $\delta \sigma \tau \rho a[\tau \circ s ...]$. (p) [...]υπις ἀν[ϵθηκϵν...].(K) (a) $[\ldots] \delta X \hat{\iota} o[s \ldots]$. (b) $[\ldots \dot{a} \nu \dot{\epsilon} \theta \eta \kappa \epsilon] \nu \delta X \hat{\iota} [os \ldots]$. (c) $[\ldots \dot{a}v\dot{\epsilon}\theta\eta]\kappa\epsilon\dot{v}$ δ [$X\hat{\iota}$ os \ldots]. (d) $[\ldots \dot{a}\nu \dot{\epsilon}\theta\eta\kappa\epsilon]\nu \dot{\delta} X_{\underline{\hat{\iota}}}[os\ldots]$ (?). (e) $[\ldots \dot{a}\nu\dot{\epsilon}\theta\eta\kappa\dot{\epsilon}]\nu$ $\delta[X\hat{\iota}os\ldots].$ (L) (a) $[\ldots] \mathring{\eta} \iota \mu \iota \tau \hat{\omega} [\nu \ldots]$. (b) $[\ldots \tau] \hat{\omega} \nu [\ldots]$. (c) $[\ldots E\lambda\lambda\dot{\eta}]\nu\omega\nu$. (d) $[\ldots\tau]\hat{\eta}\iota\dot{\phi}\alpha[\dot{\eta}\iota\dot{\gamma}\ldots]$ and [... $\dot{a}\nu\dot{\epsilon}$] $\theta\eta\kappa\dot{\epsilon}\nu$ [...]. (e) [... $\dot{E}\lambda$] $\lambda\eta$ [ν -...]. (f) [... $E\lambda\lambda$] $\eta\nu$ [-...]. (g) $E\rho\mu\nu$ ογέ ν [η s...] (?), see below. (h) $[\ldots]_{\tau \iota s} \theta(\epsilon) \circ i \sigma \iota v [\ldots]$. (i) $[\ldots \theta \epsilon \circ i] \sigma \iota v [\ldots]$. $(j) [\ldots \theta \epsilon \circ \hat{i}] \sigma_{i} v [\ldots].$ (M) (a) Ποδάντκος. (b) Μôσα[ι?]. (N) (a) $[\ldots] \epsilon \eta \theta(\epsilon) \circ i [\sigma \iota \nu \ldots ?]$ (?). (b) $[\ldots \kappa \alpha \lambda ?] \dot{\eta} \epsilon i \mu [\iota \ldots]$. (c) $[\ldots - \kappa/K] \alpha \lambda(\lambda) \iota \sigma \tau [\ldots]$. (d) $[\ldots \check{\epsilon}] \delta \omega \kappa \epsilon [\nu \ldots]$. (O) (a) $[\ldots] \tau \hat{\eta} A [\phi - \ldots]$. (b) $[\ldots \theta \epsilon] \hat{\sigma} i \sigma i \nu [\ldots]$. (c) $A\rho\iota\sigma[\tau o-\ldots]$; $[\ldots A]\rho\iota\sigma\tau o[-\ldots]$.

Epigraphy: (Ba) If 135a is correctly attributed, its two letters $|\nu\eta|$ are likely to belong to the name, which would then be $\Delta \eta \mu o \phi [\alpha] \nu \eta [\varsigma]$, not $\Delta \eta \mu o \phi [\omega \nu]$. (Ea) 222 is read] $\kappa \iota \varsigma$ by Cook-Woodhead, but the first letter could also be λ , μ , or σ (see nn. 147 above). (Ge) $]\tau\omega\iota\alpha[$, Cook-Woodhead, but the last letter could be almost anything. (7b) Cook-Woodhead read $\Theta \nu \mu o \kappa \eta \delta \eta s$, yet of the delta nothing seems to be preserved, and the letter after the omicron is not a kappa, but lunate gamma. 667 (7d) The delta (Cook-Woodhead) is not clear, the letter looks rather like an alpha to me; the first letter can be κ , λ , μ , σ . (7h) The last letter could also be an alpha, although we would not expect this. (7i) The first preserved letter could also be κ , μ , σ . ($\mathcal{J}p$) The first letter could also be η , ι , ν . (La) The first letter could also be π . (Lb) The fr. is usually read $]o\nu[$, which is possible too. (Lg) The reading of the sign after the omicron is uncertain (punctuation mark or letter?) and the same is true for the last letter. Interpretation: (A)–(L) / (O) Mostly dedications, (B) and (Gd) perhaps metrical. (Eb), (Ec?) / (M) Labels. (N) Not clear.

The Naukratis sherds form about 71% of what is often called 'Chian Pottery', found at Naukratis, on Chios (3%), and on Aigina (26%). The fact that most fragments bear inscriptions has two

^{664 (&#}x27;~' means: 'the same scribe as in') Frs. no. 16 + 22, 20, 20*a*, 21, 27, 32, 33, 34, 44, 50, 51, 52, 55 ~ 214, 63, 69, 70, 73, 75 ~ 95, 77, 80, 93, 94 ~ 138, 96, 97, 107, 108, 109 + 199 (Bailey, no. 6), 110, 113 + unnumbered (Bailey, no. 9), 118 + 153 (Bailey, no. 5), 119, 121 ~ 124 ~ 126, 125, 129, 133, 134 (] $\mu \iota \tau$ [for] $\delta \iota \tau$ [, Cook—Woodhead, p. 162; ~ 172, see ad $\mathcal{I}c$), 136, 139, 143, 150, 154, 192, 194, 203, 205, 207, 208, 209?, 211, 214*a*, 223, 226 (see n. 671), 230; probably also the frs. British Mus. 1924. 12–1. 707] $\delta \iota \iota \lambda$ [, 732] $\delta \eta \kappa \epsilon \nu$ [(ph. Bernand, pl. 24, line 3, no. 11), 779] $\tau \iota \iota \alpha \phi$ [(listed by Boardman (1956), 56 n. 5); furthermore the fr. in Dublin (Vickers).

⁶⁶⁵ Cook–Woodhead write] $\phi o \rho$?[.

⁶⁶⁶ I do not repeat the Cook–Woodhead numbers here; see above.

⁶⁶⁷ Bernand, p. 720, no. 781, although providing a ph., adopts the old reading.

different reasons, first, the cups were obviously made for dedicatory purposes in the first instance (they were found in sanctuaries), secondly, the excavators in the case of plain ware tended to keep only the fragments which are inscribed. In view of the thoroughness of Cook's and Woodhead's (1952) article mainly dedicated to the Naukratite sherds, Boardman's considerations (1956; 1986), and D. Williams's edition of the new fragments from Aigina (1982; 1983), I have considered a full-scale new edition inappropriate here. Also the material, being widely dispersed, is still not fully studied by archaeologists. What I thought useful, was (1) to check the readings with photographs available and solve a few problems with the help of the originals; (2) to reconcile the results of Cook-Woodhead with the new Aigina material; (3) to regroup the Naukratite material according to the scribes (as established by Cook-Woodhead) in order to see what texts were written by whom (only a full treatment of the material will show whether all attributions made by Cook-Woodhead are correct and further attributions can be made). At the end, it seemed advisable to keep the three provenances apart, for this makes it easier to point out the details recurring at more than one of them—of which there are few (see below, n. 680). For Chios see IOD 4 and 5, for Aigina see AIG 3.

First, some remarks concerning the interpretation of particular pieces:

(Aa) Williams (1983: 185) also takes 222 (attributed to the Mikis writer by Cook–Woodhead) to read $[\ldots]\tau\iota_s \vec{a}\nu[\ldots]$, which seems more plausible from the dr. than the old reading $[...]\kappa\iota\varsigma\dot{\alpha}\nu[...]$; 158, our $(\mathcal{J}p)$, does probably not belong. (Ba) For examples of the name $\Delta \eta \mu o \phi \acute{a} \nu \eta s$ see Bechtel (p. 126), Fraser–Matthews, Pape-Benseler. For the syntax one may compare the graffito E. A. Gardner (1888), 65, no. 780 = SGDI 5765 Φίλις μ ' ἀνέθηκε $\dot{\delta}$ πικά $[(\rho)\tau\epsilon]$ os $\tau\hat{\eta}[\iota]$ $A\phi$ οροδί $[\tau\eta\iota]$ (most probably also Gardner, p. 63, no. 722), where instead of the ethnic a patronymic is placed between the verb and the goddess's name (see §227). The addition of the ethnic is exceptional. May we therefore assume that Demophanes meant his dedications to be a hexameter (without shortening of $\tau \hat{\eta} \iota$)? (Ca) The Chian fr. attributed to this scribe (IOD 6A) is for Artemis, the Naukratite ones seem to be for Aphrodite as usual. For the name see also (7b) (the same individual?). (Da) If the gamma is correct, a text with $e^{\gamma}\rho\alpha\psi\epsilon\nu$ κανέθηκεν would be the most natural assumption. Cook— Woodhead (p. 161 n. 15) note that we do not know whether there were figures on the vase of 54 (their contemplating a donor's name seems pointless if they are sure of their attribution of the fr. to H). (Ea) For the question of whether the beginning of this name is complete or not, see below. (Eb) A vase of better quality (Boardman (1956), 57 n. 3). (Fb) These letters do not fit a dedicatory formula to Aphrodite, nor very easily in the first element of a man's name ending in [...] $\nu\eta s$. (Ga) For the mistakes by this scribe see n. 672 below, and §112. The variant $[...]\iota\tau\eta\epsilon[...]$ of 72 (as opposed to the normal spelling in 130) is explained by Cook-Woodhead (p. 160) as 'erratic' (but see §225). For the name Zωιλος Cook-Woodhead (p. 161 n. 18) give many parallels. (Gb) This ethnic was certainly not included on frs. 156 $Z\omega\iota\lambda\circ\varsigma\alpha[...]$ and 224 [...?] $Z\omega i\lambda o ... \mu a\nu \epsilon \theta \eta \kappa \epsilon [...]^{668}$ for all the other pieces by this scribe we cannot tell. (Gd) The simple verb is very unusual in prose (e.g. LSAG 159, 169, 16; for verse see CEG, Index, s.v. $\tau i\theta \eta \mu i$); we may therefore assume a metrical dedication as in (B). (Ha) This scribe too frequently commits mistakes (see §112). (Hb) The mu seems to be forgotten on both vases (24 and 62); the text is basically the same as in (Ha). (Ia) See (Ib) just below. (Ib) [...] $\phi \circ \rho$ [...] is probably part of Aphrodite's name; Cook— Woodhead (pp. 160 n. 9 and 162) assume a mistake, but it could be due to metathesis of the liquid (see §205). Similarly 167, our (Id), and 16, our (Ie), the latter with Φ (see §102), need not contain simple mistakes (also p. 160, both unattributed), since [r] often had a weak pronunciation in this position (see $\S 203$). (Ic) With nu ephelkystikon (see §202), but non-Ionic article (in crasi); see below. (Id) and (Ie) See (Ib) above. (\mathcal{J}) For more names see (Oc) and (Nc) (?). ($\mathcal{J}b$) For rare lunate gamma in East Ionia, see Jeffery, pp. 325, 329, 341. 7 (c.550-540); our example may also be an accidental variant of the normal letter-form drawn in one stroke. For names in $-\gamma \dot{\eta} \theta \eta s$ see Bechtel, p. 108, e.g. a Milesian in the fifth century. For the name see also (Ca). ($\mathcal{F}c$) Bailey's interpretation (as adopted above) of his fine join is better than 'Archostratos dedicated' of the display in the museum (vidi 13 June 1988). For if we were to read [...]. $\kappa \epsilon A \rho \chi o \sigma [\tau \rho \alpha \tau o -] vel$ sim., (1) the second letter, which is more likely to be a lambda than a kappa, would not fit; (2) we would lack a nu ephelkystikon in the prevocalic position (see §202); (3) the donor's name would not be at the beginning of the sentence as it normally is (if it were a father's name, which would be unusual too, we would expect $\dot{\omega}\rho\chi$ -); (4) it would be a name with $A\rho\chi$ o- as its first element, which is very rare and seems to be more or less a Rhodian speciality (Bechtel, p. 80; Fraser-Matthews). 165, attributed to Z. 1 by Cook-Woodhead and therefore part of our (Ga), may contain the same name (see n. 662). ($\mathcal{J}d$) We may read [...] $\kappa \alpha i K$ [...] and would have a possible 'partner' as in AIG 3E. (7e) Not by the scribe D (Cook-Woodhead, p. 162); but it could nevertheless be the name Demophanes (Zoilos' name too is written by different hands, and the same is true for AIG 3E). ($\mathcal{J}f$) The two frs. are by the same hand. (7h) Cook-Woodhead (p. 162) take this for a masculine name in $-\eta_S$ (instead of $-\epsilon v_S$) which is hardly probable; one wonders why it has not been adduced as evidence of female donors, as Aigyptis and Mikis were thought to be (see below); the rho has a form similar to P or P (see §101 and my ph.). (\mathcal{T}_i) A name with $K\lambda\epsilon o-\pi$ -, occasionally written $K\lambda\epsilon v$ - in various dialects (see Bechtel, pp. 240 f.; and see COR 82d above) seems possible; Bailey's join has shown that it is not the same name as in (\mathcal{F}_{ℓ}) . (\mathcal{F}_{k}) The comparison with fr. 12 (our AIG 3E,

⁶⁶⁸ Cook—Woodhead's '. .' will stand for two illegible signs, probably 's:'. Yet Boardman (1956: 56 n. 5) doubts that the two pieces of 224 are from the same

20. NAUKRATIS 217

Williams (1983: 174 f., no. 112) by Cook-Woodhead is made impossible by the new finds from Aigina, and the identification of the scribes is therefore to be rejected. I would suggest that the epsilon put underneath between the lambda and omega is a correction (similar to the one in IOD 6A) and the whole fr. to be read [...] $\mu o \lambda^{\epsilon} \omega$ [...], e.g. $E \rho \mu \acute{o} \lambda \epsilon \omega s$, $T \iota \mu \acute{o} \lambda \epsilon \omega s$ vel sim. (for Ionic [eo] < [ao] at contemporary Naukratis see the graffito E. A. Gardner (1888), 65, no. 779 with genitive [...] $\chi i \delta \epsilon \omega$). ($\mathcal{J}l$) Curiously, the same letters form a label in (Mb). (\mathcal{F}_0) Cook— Woodhead (p. 162) restore a name [...] $\delta \sigma \tau \rho \alpha [\tau o_S]$, which is very plausible. (7p) Cook-Woodhead suspect a connection with (7i), which would yield a short name in $-\iota_s$ from e.g. $K\lambda\epsilon\delta\pi\alpha\tau\rho\sigma_s$, but the upsilon is uncertain. (Kc) I did not see this piece on 22 Aug. 1990. (Kd) A mistake for $|\nu \delta X \hat{i}|$...] according to Boardman (1956), 56 n. 5; this seems doubtful, since the second 'chi' would be wrong, whereas the first one probably shows a correction (see my ph.). (La) The beginning shows crasis, for which see (Nb); the end may be part of $\tau \omega \pi \delta \lambda \lambda \omega vos$ or $\tau \omega v$ $\Delta ιοσκ \overline{ο}ρων$ (Cook-Woodhead, p. 161 n. 13), or $\tau \hat{ω}ν \theta \epsilon \hat{ω}ν \tau \hat{ω}ν$ Ελλήνων vel sim. (Lb) It is easier to find a context for omega than for omicron; (La) and (Fb) may have the same text. (Lc) The end of an inscr., hence the restoration. (Ld) 201 and 198 are by the same scribe (Cook–Woodhead); 201 is on a phiale, with the back of an animal (?), 198 on a chalice. Cook-Woodhead (pp. 160 n. 9 and 162) suggest that $\phi \alpha$ stands for transposed $\alpha \phi$. But transposed letters are very rare (see §110).669 Therefore I wonder whether we should not compare these two cases (see my ph.) with the similar cases, also by one scribe, of AIG 3BI [... $\alpha \nu \in \theta$ [ηκε...] and AIG 3C[...]τη̂ιφαίη[ι], respectively (a chalice and a kantharos). (Le) Interpretation by Cook-Woodhead (p. 161). (Lg) $E_{\rho\mu\sigma}(v) \epsilon \mu [\epsilon d\nu \epsilon \theta \eta \kappa \epsilon v]$ (Hogarth–Lorimer–Edgar) is hardly right; it makes little sense, and the gen. of Hermes should be Ερμέω as in Hdt. (see §253). If what was read as a punctuation mark is the remains of a letter, readings like $E\rho\mu\alpha\gamma\acute{e}\nu[\eta s...]$ would be possible. (Lh) Not 'certainly' a nonsense inscr. as claimed by Cook-Woodhead (p. 161), but-as suggested by Boardman (1956), 58 n. 7—to be interpreted as $\theta \epsilon o \hat{i} s$. We shall have to read [...] $\tau \iota s \theta(\epsilon) o i \sigma \iota \nu$ [...] with A.W. (see §111), as in one or two graffiti from the Hellenion at Naukratis. 670 For the nu see (Ob), (Li), (Lj). (Li) Cook-Woodhead (p. 161) think of the Dioskouroi, which seems less likely. (Ma) This name, unattested elsewhere, seems to be formed by analogy with $\pi o \delta \acute{a}$ - $\nu \iota \pi \tau \rho o \nu$ and $\Pi o \delta a$ - $\lambda \epsilon \acute{\iota} \rho \iota o \varsigma$ (for these see Risch, p. 220) and to mean something like 'winner on foot (as a racer or fighter)'. (Mb) A vase of better quality (Boardman (1956), 57 n. 3). I suggest reading Môσα or Môσαι. At least not 'possibly' a nonsense inscr. (Cook-Woodhead). (Na)

'probably' a nonsense inscr. (Cook-Woodhead, p. 161). A vase of better quality (Boardman (1956), 57 n. 3), in another language? (Boardman (1956), 60). The inscr. could have continued beyond the warrior's head, hence my tentative restoration (with A.W., see §111). (Nb) may be compared with AIG $3A \kappa \alpha \lambda \dot{\eta} \epsilon i \mu[\iota]$ and our (La). (Nc) $[\ldots \kappa]\alpha\lambda(\lambda)\iota\sigma\tau[\ldots]$ (Cook-Woodhead) seems plausible; it could be part of a proper name (see Bechtel, p. 233). (Oa) The reading seems certain (see my ph.). It is not a mistake as supposed by Cook-Woodhead (p. 160), but an incomplete crasis as in the Naukratite graffito, Bailey (1970), no. 3 (bibl.), Aρχαίος ἀνέθηκεν τη Αφροδίτη[ι] (Bailey took this for the oldest example of loss of -i in the dat., but before a vowel this is a special case; even in Homer the shortening of the preceding vowel in this position implies the loss of the second element of the diphthong; see §221). It could be to Aphrodite or Aphaia, although the former is more likely. I am grateful to A. W. Johnston for a last-minute reference to his publication (Johnston (1982)) of a 'Chiot sherd' with the same three letters in the University College London, inv. 742. (Ob) The omicron is certain, the nu almost (see my ph.). Surely of the same kind as (Lh-i), so I am sceptical about the identification with the Aiginetan scribe (Cook–Woodhead). (Oc) Considering the frequency of names with Aristo- (Bechtel, pp. 69–72), it does not seem a priori likely that these fragments are by Aristophantos who dedicated on Aigina (AIG 3E). The two frs. of 170, inv. 821 and 832 (see my ph.), are not from the same pot as indicated by Cook-Woodhead (832 is much thicker), therefore the name of the donor is not necessarily $A\rho\iota\sigma[...]os.$

Epigraphical features, as Cook–Woodhead (pp. 159 f.) point out, are distinguishable more on an individual than a chronological or geographic level. ⁶⁷¹ Also there are simple mistakes, ⁶⁷² curiously enough by both 'Zoilos writers'. (Were they nevertheless the same person?) Two phenomena which are probably not mistakes are the spelling $Z\omega\iota\iota\lambda$ os on fragments 45, 64, 231 (Cook–Woodhead, n. 8, refer to Buck (§56), speaking of a glide; see also §257 below), and $A\phio\delta\iota\tau\eta\iota$, for which see (*Ib*) above. There is no certain instance of crasis on the Naukratis sherds: ⁶⁷³ $\tau\eta\iota$ $A\phi\rhoo\delta\iota\tau\eta\iota$ is the standard spelling. The only exceptions seem to be (*Ic*) [...] $\epsilon\nu\tau\alpha\phi$ [...] (100*a*), mentioned above, with non-Ionic article but nu ephelkystikon (see also n. 680 below), the uncertain case (*La*), and (*Oa*), which is said to be by a writer who recurs on Aiginetan sherds. On the other hand, there is much crasis in painted inscriptions from Chios and Aigina (see ad locc.).

⁶⁶⁹ All cases compared by Cook–Woodhead are doubtful or wrong; for 88 [...] $\phi o \rho$ [...], our (*Ib*), see above; for 172 [...] $\epsilon a \rho$ [...], which is not $-\kappa$] $\epsilon A \rho$ [$\phi o \delta \iota \tau \eta \iota$, as Cook–Woodhead (pp. 160 n. 9 and 162) suggest, see above, ad (7c).

ad ($f\epsilon$).

670 Hogarth–Lorimer–Edgar (1905), 116, no. 1, which will be boustrophedon: $\tau o \hat{i} s \theta(\epsilon) o \hat{i} s \tau [\hat{\omega} \nu \mid E] \lambda \lambda \hat{\eta} \nu \omega \nu \mid \mu \epsilon \hat{d} \nu [\epsilon \theta \eta \kappa \epsilon \nu \ \delta \ \delta \epsilon \hat{i} \nu a]$; perhaps also Hogarth–Lorimer–Edgar (1905), 116 f., no. 19, [...] $\theta(\epsilon) o \hat{i} s$.[...], if the inscr. is retrograde.

⁶⁷¹ There is consistent l.-to-r. writing. Word-division (always with three dots) is comparatively rare; so is reversed sigma (67 and 160, not by the same scribe) and confusion of theta and phi (110, and less certain 226; see §109).

 $^{^{672}}$ Z. 1: $\alpha\nu\theta\eta\kappa\epsilon$ in 48, part of our (Ga). Z. 2: $\alpha\epsilon\theta\eta\kappa\epsilon$ in 45, part of (Ha); ϵ for $\mu\epsilon$ in 62, part of (Hb). Probably also (Kd).

 $^{^{673}}$ The same is not true for the graffiti (Cook–Woodhead, p. 160 n. 7), e.g. British Mus. 1888. 6–1. 456 Σώστρατος μ'ἀνέθηκεν τἦφροδίτηι (ph. Lane (1971), pl. 17b).

Boardman (1986) re-examined the problem of where the pottery was produced and has come to the following conclusions (slightly modifying his views of (1956)). (1) The clay of the ware found at Naukratis and on Chios is of very similar quality (p. 252). (2) Transport of clay is attested for antiquity, makes particularly good sense in the case of Naukratis in view of the poor quality of Egyptian clay, is an easy thing to do, and is clearly advantageous when compared with the transport of fragile ready-made pottery (ibid.). (3) The Aigina cups are exactly like those at Naukratis (p. 253); the name of one of their donors, Aristophantos, is also found at Naukratis (ibid.; but see above, Oc). (4) This makes it more likely that Naukratis, not Chios was the place of production of the Aiginetan finds (also no Naukratis scribe has so far been securely identified on Chios; ibid.). (5) No fine Chian ware at Naukratis bears painted dedications, only cheap ware does, therefore production of the latter at Naukratis is more likely (p. 254). (6) Mikis is 'likely to be' and Aigyptis 'certainly' is a woman, both probably local hetairai; yet it is hard to believe that any Naukratite women would have ordered cheap ware at Chios to dedicate at Naukratis.

The last point is probably not a very strong one; it is true that hetairai are often named by means of an ethnic (see ad DOH 3), and * $Aiyv\pi\tau is$ would be perfectly acceptable. But, first, it seems slightly odd that it was a hetaira, Mikis, who exclusively dedicated to Zeus Hellenios rather than to Aphrodite, who in turn was honoured by several male donors (e.g. [...]ethes, Hermomandros, Zoilos) and indeed by Aigyptis, as well as by one Philis, son of Epikrates: Φ ίλις . . . $\dot{\delta}$ πικά[(ρ)τε]ος. 674 Secondly, names in -ις need not be feminine (already in the *Iliad*, apart from $\Pi \acute{a}\rho \iota s$, we get Θάμυρις 2. 595, Μάρις 16. 319, Πρύτανις 5. 678, Πύρις 16. 416, $X\rho \delta \mu \iota s$ 2. 858; these are all unimportant characters, i.e. they bear hypocoristic, almost 'throwaway' names of unpretentious, popular kind; see §231).675 And thirdly in Hellenic Egypt masculine names in -us must have been perfectly acceptable if not popular in view of kings like $A\mu\alpha\sigma\iota s$. Also Williams's argument (1983: 185), 'Aiguptis must have been a woman, since Aiguptios would surely have been the natural masculine form', is not decisive. For not only are hypocoristic names derived from ethnics very common (see e.g. $Ai\gamma v\pi\tau\hat{a}s$; Bechtel, p. 536), but also there was no danger of confusion between such a short name $A''_{ij}v\pi\tau \iota s$ and the feminine version which would normally have been accented $Aiyv\pi\tau is$. So considering the fact that Mikis' and Aigyptis' dedications are so similar to the many that are *not* by hetairai, I am inclined to reject the hetaira theory altogether and prefer to take these two names as masculine too.676

The most important of Boardman's points,⁶⁷⁷ however, is the unsophisticated and cheap character of the ware, which indeed makes local production the most likely solution. (If we believe this for Naukratis, we ought to claim the same for Aigina; see ad AIG 3*E*.)

Now, Demophanes and Zoilos and possibly some more donors—see (Ba), (Gb), and (K)—call themselves Chians. This addition seems to make particularly good sense if they produced and inscribed the vases at a place far from their home. The same origin in Ionic Asia Minor can be seen from the donors' names. Particularly revealing is Hermomandros (he was working in the first half of the sixth century, and therefore may have been born around 600). It is a striking fact that the element $-\mu\alpha\nu\delta\rho$ 0- in proper names is almost entirely restricted to the East Greek area and was indeed very fashionable at the time. See, for example, the philosopher Anaximander, born at Miletos c.610, one $[A\nu]\alpha\xi(\mu\alpha\nu\delta\rho\rho]s$] at Miletos c.560 (foot of a stone kore),⁶⁷⁸ and Mandrokles, a Samian architect who built the bridge over the Bosporos for Dareios I in 513 BC, so probably born in the first half of the sixth century; see also Bechtel, pp. 293 f. Striking in this connection is the genealogy of one Heropythos on the Chian gravestone LSAG 344. 47 = DGE 690 (c.475?). If we count 30 years per generation and assume that Heropythos died at the age of 50, we get the following approximate chronology of his ancestors: $H\rho \delta \pi \nu \theta$ os born c.525, father $\Phi i\lambda a \iota os$ c.555, grandfather $Mi\kappa\kappa\nu\lambda$ os c.585, great-grandfather $M\alpha\nu\delta\rho$ o $\kappa\lambda\hat{\eta}$ s c.615, gr.-gr.-grandfather $A \vec{v} \tau \sigma \sigma \theta \vec{\epsilon} \nu \eta s$ c.645, gr.-gr.-grandfather Mανδραγόρης c.675;⁶⁷⁹ here again we have a -μανδρο-, born slightly before 600. Moreover there is a name with $M\iota\kappa\kappa$ -, a bit younger, which reminds us of our Mikis (I therefore prefer Mίκ(κ)ις). A contemporary of the latter is Mικκιάδης, the Chian artist (CEG 424 f.). That at least the majority of our donors were East Greeks, which is to be expected at Naukratis, is therefore fully confirmed.

The question is what kind of people these East Greek donors at Naukratis were. Most instructive seems to be the following passage by Boardman (1956: 57): 'An aid to attribution is the apparent "correspondence between the names of the dedicators and the hands that wrote the dedications". Why the dedicators should be so selective in laying their orders for votives or the Chian Kerameikos so complex seems hard to fathom. But when we note that the same "writer" tends to write not only the same formula in the same style for the same dedicator, but also on vases of the same type and for the same deity, we may suspect that the votives were ordered, made, and inscribed in *batches* for the same man, whose offering would then be of several vases at once and not just one. It may well be then that we are dealing with far fewer "writers", whose style might differ in details in different batches

 $^{^{674}}$ A graffito; see above, ad (*Ba*), and §205. Williams (1983: 185 n. 57) is wrong to adduce this name as evidence of a hetaira. And the sex of his 'Phyllis', taken from a graffito which reads [...] $\lambda\lambda\iota_{5}$ (E. A. Gardner (1888), 66, no. 808), is unknown.

⁶⁷⁵ More masc. names in -ι_S are listed in Pape–Benseler, pp. xviii f.

⁶⁷⁶ Another male representative of the trade who bears an Egyptian sounding name in $-\iota_S$ is of course the Attic potter $\Hat{A}\mu\alpha\sigma\iota_S$. (The name of the younger painter Douris, spelled $\Delta\hat{o}\rho\iota_S$, is Greek; Bechtel, p. 140.)

⁶⁷⁷ Already emphasized by Boardman (1956), 57.

⁶⁷⁸ JDAI 69 (1954), 101-17 with ph.

⁶⁷⁹ Etc. How far back this is reliable is a difficult question, but as far back as Heropythos' great-grandfather, whom his grandfather may have known personally, we may have confidence.

20. NAUKRATIS 219

of inscriptions made at different times, on different shapes, and with different brushes.' One feels slightly uneasy imagining worshippers offering whole sets of similar and similarly inscribed, but cheap pots to a deity on one and the same occasion. But Boardman's observations allow a completely different, in my view more likely interpretation, namely a routine of successive offerings in gratitude for a regular little success in one's trade. And would it not be much easier to assume that the writer and the donor for whom he keeps writing the same formula over and over again, are in fact one and the same person?

I have the strong feeling that we are dealing not with tradesmen but with potters (i.e. owners of potters' workshops), who keep dedicating humble routine gifts (see §302). The occasion for these gifts may have been the successful firing of a kiln-full of pottery, as in the case of the equally cheap and unpretentious Corinthian pinakes, our COP, of very much the same period (see ibid.). If the potters and the donors are identical, the addition of the ethnic $X\hat{\iota}os$ of course remains unaffected as an argument for the place of production being Naukratis. For such an ethnic would have been pointless if people at the time could be sure that all this type of pottery was coming from Chios.

We may safely assume that the very workshops, indeed the same potters and painters, also produced 'better' ware for sale. Occasionally the fragments are of better quality; see above, (*Eb*), (*Mb*), (*Na*). Here the fine 'Grand Style' vases so typical of Naukratis (Boardman (1956), 59 f., id. (1986), 252) come to mind. Were these the successful product for sale, while the humble 'samples' were for internal use? The logical implication of the fact that the Grand Style is still not represented on Chios is that it was produced elsewhere. Naukratis was an ideal place of production because of its trading connections with the whole Greek world which allowed transportation of these fragile goods to their destination by the shortest possible route and without much transshipment. 680

 680 The evidence for possible personal links between the donations at Naukratis and similar ones at Chios or Aigina is very scarce. One link with Chios could be provided by NAU $_{1}Ca$ and IOD $_{6}A$, which are claimed to be by the

NAU 2 LONDON, BRITISH MUS. 1888. 6-1. 531

Frs. of a large bowl from Naukratis (c.1885/86). *Bibliography*: E. A. Gardner (1888), 64 f., no. 768, dr. pl. 21; F. Bechtel, *SGDI* (1905), no. 5767; Cook–Woodhead (1952), 161 n. 12. *Photographs*: —. *Scene*: Wild goats (not related to the inscr.). *Date*: Late Wild Goat style (Cook–Woodhead).

THI:THIENAVKPATI

```
[. . .]ο .[. . .]τηι:τηιεναυκρατι
[. . .]ο .[. . . Αφροδί]τηι: τῆι ἐν (N)αύκρατι.
```

Epigraphy: Painted in white inside the rim before firing (Cook–Woodhead). The second letter could be upsilon, chi or psi. *Interpretation*: Dedication.

The function of this piece will be similar to that of the NAU I fragments of better quality.

As for the spelling $\dot{\epsilon}\nu$ (N)av-, also the geminates found at morphemic junctures are occasionally written with a single sign only (see §113). For the place of the word-divider see §226.

same hand; the same is asserted for NAU 1B and IOD 6C (there are, however, many bearers of names starting with $\Delta \eta \mu$ -). Links with Aigina could be seen in four cases. (1) NAU 11c, which shows a nu ephelkystikon but a non-Ionic article (in crasi) and could be a dedication to Aphaia (but also to Aphrodite). On the same grounds, however, one could claim a link between Chios and Aigina, for IOD 6E also lacks a nu ephelkystikon. (2) The case of NAU 1Ld, which is similar to AIG 3C (and B1). (3) NAU 1Ob, which is asserted to be by one of the Aiginetan scribes; but this seems doubtful. (4) NAU 10c, which is claimed to be by Aristophantos, a donor at Aigina; this is possible but not particularly likely.-I should not think this evidence is sufficient to claim identity of scribes or donors at more than one of the three places. On the other hand, the following link of a completely different kind between Chios and Naukratis, although unprovable too, may be considered (it is diachronic not synchronic, so to speak). Very often in Greek a son was given a name which contained one of the elements of his father's name (see Bechtel, passim). It is therefore tempting to see in our Έρμόμανδρος (NAU 1Da, active at Naukratis in the 1st h. 6th cent.) the son of the Chian potter $N\iota\kappa\eta\sigma\epsilon\rho\mu$ os (IOD 4, productive in the late 7th cent.), who so proudly signed his cup, as if he was the founder of a large enterprise and family tradition.

21. 'Caeretan'

Introduction: A single piece among the fifty or so figure-decorated vases which are thought to be of a local fabric of Caere in Etruria bears inscriptions. Their dialect is probably East Greek.

°CAE I PARIS, LOUVRE CP 10226 (FGMT CP 321)

Caeretan hydria probably from Caere (ex Campana inv. —; 1857 or earlier). Bibliography: not in CatCamp; Pottier (1933), with drs. pls. 7 f.; N. Plaoutine, CVA France, 14 (1938), 10 f. (bibl.), phs. pls. 11 f.; Friis Johansen (1967), 55 and 164 f., cat. p. 275, no. C. 5; Schefold (1978), 220 f., with ph. fig. 299; LIMC i, 'Achilleus' 438*, ph. pl. 103; Hemelrijk (1984), 46 f., no. 30, phs. pls. 106-8; LIMC iv, 'Eurybates' ii. 2; LIMC vii, 'Nestor' 15*, ph. pl. 753. Photographs: CVA (a) and (b) quite cl., (c) cl.; Schefold not very cl.; LIMC i (c) cl., rest uncl. or invis.; Hemelrijk (a) (pl. 107a) and (b) (pl. 107b and e) quite cl., (c) (pl. 108f) cl.; LIMC vii sm. but quite cl. Vidi 6 Aug. 1990. Scene: A procession of four men to r., viz. a messenger with petasos (a), a warrior (b), a boy (no name preserved), and their (badly damaged) leader (c), meeting two (or more?) men to l. (no names preserved). Date: c.520-510 (Friis Johansen); c.520 (Schefold; *LIMC* i); c.515 (Hemelrijk, pp. 153, 157–9).

- (a) $\circ \Delta I \circ \leqslant$ (b) AIA (c) $NE \leqslant T \circ P$
- (a) $O\delta los$ (b) A las (c) $N \epsilon \sigma \tau \omega \rho$
- (a) " $O\delta \iota o \varsigma$, (b) $A \ddot{\iota} a \varsigma$, (c) $N \dot{\epsilon} \sigma \tau \omega \rho$.

Epigraphy: (a) There is nothing in front of the first omicron. The sigma is not \gtrless (Pottier) but \leqq (reflection in direct sunlight revealed the inscr. clearly, see dr.). (b) Pottier reports the top stroke of a \leqq or \lessgtr at the end; I thought I could also see it. *Interpretation*: Embassy to Achilleus (labels).

For the scene and the literary implications see §445. The position of the so-called Caeretan vases is debated, not so much with regard to the place of production, which is normally located in Etruria, but to the stylistic dependence. It was suggested in the last century, well before the publication of this vase, which is the only one with inscriptions, that the style is East Greek. Therefore Pottier considered the four-barred sigma and the omega to be the final proof for this assumption (see also A. G. Woodhead apud Hemelrijk, p. 172; and Schefold). In fact, these two factors are not decisive, because they could as well be Attic at the time in question (for the omega as part of the Attic alphabet, see §106). Hemelrijk (p. 160) states that the artist's 'background was not a pottery tradition—connections with East Greek pottery are not very close nor convincing', but finds more general stylistic features (pp. 172 ff.) that he can connect with East Greek art. See now Marangou (1995), 120-33, on Phokaia as a possible place of origin of the artists.

The inscriptions contribute an additional argument for East Greek origin at least of the writer (and painter), namely the fact that name (a) does not have initial aspiration. For this name—particularly as the name of a messenger—was easily intelligible, and if the writer had spoken a non-psilotic dialect (which more or less equals 'non-East-Greek') he should have written * $H\delta\delta\iota$ os. Of course we could argue that Odios, who is a very minor figure in the myth, may have been known to our writer exclusively from epics in its psilotic form, but even so, the name, which occurs also for historical persons (Bechtel, p. 532), was transparent and should have been 'translated'.681

 $^{^{681}}$ I can see no linguistic reason for the traditional accentuation ${}^{\prime}O\delta \acute{\iota}os$ in the Iliad.

22. Doric Hexapolis

Introduction: The Doric south-west of Asia Minor with Rhodes and some other islands provides three pieces with painted inscriptions, one of them figure-decorated and labelled.

DOH I LONDON, BRITISH MUS. 1860. 4-4. I

Plate from Kamiros on Rhodes (1860 or earlier). Bibliography: Conze (1864b), 37 ff. (non vidi) with col. dr. (vidi); col. dr. Salzmann (1875), pl. 53; Schneider (1886), 11 f. (more literary bibl.); Kirchhoff (1887), 48; Cauer (1888), 753 f.; Kekulé (1888); Dümmler (1891); BM Cat. A (unpublished), no. 749; Kretschmer (1894), 7 ff.; Robert (1919), 201 f., with dr. fig. 156; Ducati (1922), 151, dr. 150; Pfuhl (1923), 139, ph. fig. 117; ph. Merlin [n.d.], pl. 20; Richter (1949), 49, ph. fig. 76; Jeffery, LSAG (1961), 153 f., 354, 358. 47, ph. pl. 69; Arias-Hirmer-Shefton (1962), 280, ph. pl. 27; Schefold (1964), 84, and (1966), 90, ph. [pl.] 75; Friis Johansen (1967), 77-80, with ph. fig. 18, cat. p. 279, no. C. 10; Buschor (1969), 54 and 56, with ph. fig. 62; ph. Lane (1971), pl. 20a; col. ph. Charbonneaux-Martin-Villard (1971), 37 fig. 38; Mühlestein (1972); Schefold (1975), 33 f.; ph. Bianchi Bandinelli-Paribeni (1976), no. 78; Simon-Hirmer (1981), 54 f. (more archaeological bibl.), ph. pl. 31; ph. B. F. Cook (1987), 59; LIMC iv, 'Euphorbos' i. 1*, ph. pl. 29, 'Hektor' 35; Schefold (1993), 17 f., with ph. fig. 4. Photographs: Pfuhl quite cl.; Merlin quite cl.; Richter uncl.; Schefold, Friis Johansen, Buschor, Lane, Charbonneaux-Martin-Villard, Bianchi Bandinelli-Paribeni, Cook quite cl.; Arias-Hirmer-Shefton and Simon-Hirmer cl.; LIMC sm. Scene: Two warriors (a) and (c) fighting over a fully armed third one (b), who is lying dead on the ground, head to the l. Date: 7th cent. (most earlier authors); c.600? (Jeffery); c.610 (Schefold); c.630–610 (Simon–Hirmer; LIMC).

- (a) MEMELAM (b) EVOOPBOM (c) \leftarrow EKTOP
- (a) Μενελας (b) Ευφορβος (c) Εκτορ
- (a) $M \epsilon \nu \epsilon \lambda \bar{\alpha} s$, (b) $E \ddot{\nu} \phi o \rho \beta o s$, (c) $\ddot{\nu} E \kappa \tau \bar{o} \rho$.

Epigraphy: —. *Interpretation*: Menelaos and Hektor fighting over the dead Euphorbos (labels).

Kirchhoff and Cauer's theory, accepted by Kretschmer, that Argos is the origin of this plate, was rejected by Jeffery because of the letter-form of beta, which is not Argive. Also the style of the so-called Rhodian ware is normally attributed to Rhodes (Jeffery,

p. 154), which suits the provenance of the plate. 682 But the alphabet of our inscription is not Rhodian either, because of lambda and san. Jeffery tentatively—and ingeniously—attributes the alphabet to Kalymna, where some vase fragments have been found with 'Argive' lambdas (our DOH 2) and with san (an unintelligible graffito). The other inscriptions from Kalymna cannot tell us more (see Jeffery, p. 354). At any rate, the writer of our inscription will have been a foreigner, who had moved to famous Rhodes and worked there. He may have come from Kalymna. But he may also have come from Argos; for it is obvious that he would have immediately given up the peculiar 'Argive' letter-form of beta (b) in favour of the local—and widespread—standard form (B), whereas his lambda (\(\)) was sufficiently similar to the normal East Greek shape of the time (1) not to cause any confusion, and the san too was widely used and certainly read without difficulty by any Greek who could read.

For the scene, which seems to reflect the *Iliad*, see §449. The names offer few problems; (a) is not the epic but the normal Doric form; (b) is as expected (it is also a historical name; Bechtel, p. 456); for (c) see §250.

DOH 2 KALYMNOS, MUS. INV. ?

Frs. of a bf. krater (Jeffery) from Kalydna (-mna) 'ad templum Apollinis' (probably 1934–8: see Segre, pp. x and 218). Bibliography: Segre (1952), 218, no. 247, phs. pl. 126 (opp. p. 217), no. 247, 247a; Jeffery, LSAG (1961), 154, 353 f., 358. 45, ph. pl. 69. Photographs: Segre fig. 247 uncl., 247a cl.; Jeffery quite cl. (only the part Segre 247a, but a different ph.); I have a print of TAP Service, Rhodes, neg. 11902, mostly uncl. Scene: On a series of joining frs. there is a horse walking to l., probably not related to the inscr. On a non-contiguous fr. (247a) there are two hooves and underneath the inscr., probably not related. Two other frs. show a bottom-r. corner of a decorated field. Date: 6th cent. (Segre); early 7th cent. (Jeffery).

- (a) $[\ldots]\gamma\ldots$ | $\alpha\lambda\kappa\iota\ldots$ | $\alpha\lambda\kappa\iota\ldots$ | (b) $[\ldots?]\alpha\lambda\kappa\iota^{\delta}\alpha\mu$ [...]
- (a) [...]γεναιο... | Aλκιδαμ[...]. (b) [...?]Aλκιδαμ[...]. (Segre's reading)

 682 Schefold calls our plate 'Cnidian'. Surely the alphabet is not that of Knidos, where omicron is $\mbox{\- C}$

Epigraphy: The parallel lines below the reserved and decorated zones show that the non-contiguous parts are from three different such zones of the krater. On the part with (a) the inscr. probably started in the top-1. corner of the field and having crossed it, continued retrograde from the bottom-r. corner towards the l. It seems very likely that exactly the same arrangement existed on a second field, of which one fr., bearing (b), is preserved. The first part of (a) was read as ' $\Lambda ENAIO$. . .' by Segre, but the first letter has the junction of the two strokes at its top and is therefore likely to be a gamma. The other letters of the top line, as well as the traces after Segre's omicron (he even had doubts whether they were letters), are unfortunately out of focus on the original ph. I have received. The same is true for most of the bottom line, of which the α and λ are certain, κ and ι plausible, the rest possible. (b) The initial alpha and the final mu are only partly preserved, the delta is small and inserted high above. Interpretation: Not clear (almost certainly twice the same name).

A name $A\lambda\kappa\iota\delta\acute{a}\mu as$ is attested on Siphnos (late 6th cent.) and later on Crete and Euboia (see Fraser–Matthews), but also $-\delta\bar{a}\mu os$ is possible (see $A\lambda\kappa\iota\delta\eta\mu os\ IG\ xii/8$. 277. 74; Bechtel, p. 37, and Fraser–Matthews). The first part in (a) may be a form of $\gamma\epsilon\nu\nu\alpha\iota\delta s$ (II. 5. 253 and later).

DOH 3 NEW YORK, METROPOLITAN MUS. OF ART 06. 1116

Pattern-decorated jar, said to have come from Rhodes (Siana, according to Hiller) (1906 or earlier). *Bibliography*: Shear (1908), with ph. opp. p. 461; Tarbell (1917); Hiller von Gaertringen (1917), 174; Schwyzer, *DGE* (1923), no. 276a; Robinson–Fluck (1937), 31 f. n. 73, 114, no. 106; Richter (1953), 104 n. 110 (p. 307), ph. pl. 84i; Jeffery, *LSAG* (1961), 350, 357. 30, ph. pl. 68; Guarducci (1967), 333 f., with ph.; Gallavotti (1975/6), 84 f.; Hansen, *CEG* (1983), no. 461. *Photographs*: Shear (a) cl., (b) uncl.; Richter only (b), uncl.; Jeffery cl.; Guarducci quite cl. *Scene*: None. *Date*: no later than 450 (Jeffery, p. 350).

- (a) ΚΔΓΓΙ≤ΤΑΓΔ≤ΗΔΒΡΔ≤ΙΔ ΗΩ≤ΕΜΙΝ ΔΟΚΕΙ
- (b) ΔEV≤ HEPMA≤ APTAMI≤ A⊙ANAIA
- (a) Καλλισταγασhαβρασια | hωσεμιν δοκει
- (b) $\Delta \epsilon vs H \epsilon \rho \mu as | A \rho \tau a \mu is A \theta a vaia$
- (a) Καλλίστα γᾶς hā Βρασία (or hαβρὰ (Δ)σία), hως ἐμὶν δοκεῖ. (b) Δεύς, Ηερμᾶς, Ἄρταμις, Ἀθᾶναίᾶ.

Epigraphy: Insers. (a) and (b) are written in two lines each, with a gap in (a) before $\delta o \kappa \epsilon \hat{\iota}$, and a small gap in (b) between the

two names of each line. *Interpretation*: (a) Kalos-inscription, approximately 'Brasia / Asia is the most beautiful on earth, I think' (metrical). (b) Not clear (list of gods).

(a) is very close to an iambic trimeter (Gallavotti), but contains a metrical fault (Hansen, $\kappa \alpha \lambda \lambda i \sigma \tau \check{\alpha}$). The passage $h \alpha \beta \rho \alpha \sigma i \alpha$ makes difficulties. Shear, referring to an ethnic adjective $B\rho\acute{a}\sigma\iota os$ on Rhodes, 683 interpreted it as $h\bar{a}$ $B\rho\bar{a}\sigma i\bar{a}$, i.e. 'the region of a village * $B\rho\hat{\alpha}\sigma\sigma\sigma'(B\rho\alpha\sigma'\bar{\alpha}$ cannot be itself the place-name at the root of the ethnic $B\rho\acute{a}\sigma\iota os$). ⁶⁸⁴ But I cannot believe that an unprejudiced reader would ever have understood ha $B\rho\alpha\sigma i\alpha$ as $h\alpha$ $B\rho\alpha\sigma$ ία (χώρα) in our inscription, as Shear suggested. Also it seems improbable that apart from the ethnic and the name of the deme or village itself such a name of the region was also in common usage; other examples are lacking and the island seems too small (30×70 km.). Hiller thought of a praise of the actual 'Töpfererde' from *Brasos, which is no better a suggestion ('clay' is $\kappa \epsilon \rho a \mu o s$, $\pi \eta \lambda o s$; $\gamma \dot{\eta} \sigma \eta \mu a \nu \tau \rho i s$ in Hdt. 2. 38. 3 is functionally different); and surely $B\rho\alpha\sigma i\alpha$ cannot directly refer to $\gamma \hat{a}s$ of the inscription (this would have to be $\kappa \alpha \lambda \lambda i \sigma \tau \alpha \gamma \hat{a}$).

The quantity of the [a] of $B\rho\alpha$ - is an additional problem. We have the Spartan $B\rho\bar{\alpha}\sigma'\delta\bar{\alpha}_S$ (Ar. Pax 640), and, on the other hand, one $B\rho\bar{\alpha}\sigma'\lambda\bar{\alpha}$ (gen.) in Theocr. 7. 11; but these will have to be separated from the Rhodian place-name. Of $\Pi\rho\alpha\sigma\iota\alpha'$ or $B\rho\alpha\sigma\iota\alpha'$ on the east coast of the Peloponnese, which may or may not be related to our * $B\rho\bar{\alpha}\sigma\sigma_S$, we do not know the quantity of the first syllable. From a metrical point of view we cannot decide on the quantity of the [a] either, since we can read with hiatus and shortening, $K\alpha\lambda\lambda'(\sigma\tau\alpha)$ $\gamma\hat{\alpha}_S$ $h\bar{\alpha}$ $B\rho\bar{\alpha}\sigma'$ $\delta\kappa\epsilon\hat{\iota}$ (Gallavotti), as well as with elision, $K\alpha\lambda\lambda'(\sigma\tau\alpha)$ $\gamma\hat{\alpha}_S$ $h\bar{\alpha}$ $B\rho\bar{\alpha}\sigma'$ $\hbar\omega_S$ $\epsilon'\mu\nu$ $\delta\sigma\kappa\epsilon\hat{\iota}$ (the writing of the elided [a] would be excusable; see §224).

Now, Tarbell rightly objected that $\kappa \alpha \lambda \delta s$, $\kappa \delta \lambda \lambda \iota \sigma \tau \sigma s$ etc. on vases always describe humans or gods, never lands. He therefore tried to read a personal name, namely $H \alpha \beta \rho - \alpha \sigma i \alpha$, which would

⁶⁸³ IG xii/1. 764. 65 etc. (see Index, p. 229).

⁶⁸⁴ The adjective/ethnic derived from $B\rho\alpha\sigma(\bar{\alpha})$ would be something like * $B\rho\alpha\sigma\iota-\alpha\hat{\iota}\circ s$, $-\acute{\alpha}\tau\bar{\alpha}s$, $-\acute{\alpha}\tau\bar{\alpha}s$, etc. (see LSAG 104. 15 = DGE 11 for a list of examples), as in the ethnic of the Peloponnesian place-name $\Pi\rho\alpha\sigma\iota\alpha\acute{\iota}$ or $B\rho\alpha\sigma\iota\alpha\acute{\iota}$, which is $\Pi\rho\alpha\sigma\iota\epsilon\acute{\nu}s$ or $B\rho\alpha\sigma\iota\acute{\alpha}\tau\eta s$ (both Steph. Byz.).

⁶⁸⁵ Heubeck (1973) took the name in Theocritus for a τερψίμβροτοςcompound, connecting the first element with the *brad root of $\beta\rho\dot{\alpha}\zeta\omega$ 'boil' (mentioning that we would expect $*\beta\rho\alpha\sigma\tau\iota$ -) and separating it from the Spartan name. But $B\rho\bar{\alpha}\sigma i\lambda\bar{\alpha}s$, if this was intended, did not fit the hexameter and the short [a] could therefore be due to metrical adaptation (see §222). Starting from $B\rho\bar{\alpha}\sigma\iota$ - and adopting Heubeck's analysis, we could not only connect the two Doric names (the Spartan one showing $-i\delta\bar{a}_S$ instead of $-i-\dot{a}\delta\bar{a}_S$, like Bechtel, p. 27 $Aἰνησίδ\overline{a}$ s, p. 34 $Aλεξίδ\overline{a}$ s, p. 119 Δεξίδηs, p. 185 $Zευξίδ\overline{a}$ s etc.), but also evoke a more suitable root, namely PIE *g"rh 'praise' (which would then have a laryngeal no. 2). This root is well attested in many IE languages but not so far in Greek (only its variant *grh, in $\gamma \hat{a}\rho \nu s$ 'voice'; see e.g. Mayrhofer (1986), 104). $B\rho \bar{a}\sigma \iota$ would be morphologically parallel to names with $\Gamma \nu \eta \sigma \iota$ (Bechtel, p. 109), $P \eta \sigma \iota$ (p. 394), $T\lambda\eta\sigma\iota$ (< $T\lambda\bar{a}$ -, p. 431), $\Sigma\tau\rho\omega\sigma\iota$ (p. 411), $\Gamma\nu\omega\sigma\iota$ (p. 110) etc., and semantically, we may recall $Aiν\bar{\epsilon}\sigma iλ\bar{\alpha}s$ (p. 281).—Bechtel, p. 101, Bρησίκληs from Assos has probably nothing to do with our names but will be related to $B\rho\dot{\eta}\sigma\eta$ on nearby Lesbos (see Pape-Benseler).

make good sense, given the proverbial luxuriousness associated with the peoples of Asia (see Sappho fr. 44. $7 \, \normalfont \normalfont \beta \normalfont \normalfo$

Gallavotti, rejecting the interpretation as territory or clay, also favoured that of a woman, reading $h\bar{a}$ $B\rho\alpha\sigma i\alpha$ 'the woman from Brasos' (also considered by Tarbell). This is a good solution, and the lady in question is indeed likely to have been 'un'etera viaggiante' (considered but rejected by Gallavotti). ⁶⁸⁹ In support we may adduce the following points. (1) An ancient Greek woman recorded on a jar for pouring liquid, for instance wine, in a fervent statement of her beauty is a priori likely to be a hetaira. ⁶⁹⁰ (2) If a woman on Rhodes is called after a local place in the countryside, this name is likely to be a nickname and the person fairly well known, which supports the interpretation as a hetaira. (3) Hetairai are often named after their origin, for example $\Delta\epsilon\lambda\phi i_S$,

Θεττάλη, Λεσβία, Κυπρία (?). 691 (4) The use of the definite article with the subject of the sentence makes good sense if the name is an ethnic adjective used as a nickname, and if the individual in question is well known.

Starting from Tarbell's analysis, we can, however, reach a slightly different interpretation if we read $h\alpha\beta\rho\dot{\alpha}\sigma(a)$. This could be a graphical rendering for $h\alpha\beta\rho\dot{\alpha}$ $A\sigma(a)$ (with exceptional 'crasis', see §224, last paragraph). At the end, we would have to elide, i.e. to scan $A\sigma(a)$ (see above). This reading would produce a woman called "pretty $A\sigma(a)$ " (for the name see Bechtel, p. 551).

The main oddity is the metrical mistake. Unless we are prepared to accept it, we may perhaps take $\kappa \acute{a}\lambda \lambda \iota \sigma \tau a$ as an adverb, although the verb, which should explain what in the eyes of the writer the woman was doing or saying more beautifully $(\kappa a\lambda \acute{a}s)$ than any other woman on earth, would then be lacking. Should we therefore prefer our second analysis above? For $\kappa \acute{a}\lambda \lambda \iota \sigma \tau a \gamma \acute{a}s$ could be taken as an adverbial to the adjective $ha\beta \rho \acute{a}$, which would then be predicative. The result, it is true, is very enthusiastic and grammatically rather extravagant: 'pretty in the most beautiful manner on earth (is) Asia'.

For $\epsilon \mu i \nu$ Shear adduced the parallel Epich. fr. 148 *CGF* $\chi \alpha \rho i \epsilon \nu$, $\omega_S \gamma' \epsilon \mu i \nu \delta o \kappa \epsilon \hat{\imath}$ (where the manuscripts, however, have $\epsilon \mu o i$).

(b) For $\Delta\epsilon\dot{\nu}s$ see, for instance, Lejeune, §106; from Rhodes we also have CEG 459B (= DGE 272) $Z\epsilon\nu$ - (c.600–575?), and vice versa—if correctly read—from Phokaia DGE 705 $Z\iota o\nu\dot{v}(\sigma\iota os)$ (see LSAG 345. 67). For $H\epsilon\rho\mu\hat{a}s$ see §253; for $\Hat{A}\rho\tau a\mu\iota s$ see §216; for $\Hat{A}\theta\bar{a}\nu a\iota\bar{a}$ see §247. There is no painted scene, and the function of this list of gods' names remains obscure.

⁶⁸⁶ In Bechtel I could only find very few compound personal names with a placename as their second element: 5 with $-\rho(\rho)o\delta os$ $-\eta$ (p. 395), 8 with $-\kappa \iota \pi \rho os$ $-\bar{\alpha}$ (pp. 271 f.), one with $-\lambda o\kappa \rho os$ (p. 287), and 4 isolated ones with $\Phi\iota \lambda o$ - as their first element ($\Phi\iota \lambda a\iota \gamma \iota \rho \eta s$, p. 23; $\Phi\iota \iota \lambda a\rho \gamma os$, p. 65; $\Phi\iota \iota \lambda \delta a\rho \nu os$, p. 76; $\Phi\iota \iota \lambda \delta a \iota os$ (?), p. 90). The latter type will be the starting-point for the former, see the characteristic case of son and father: $\lambda \rho \iota o\tau \delta \kappa \iota \sigma \rho os$ $\Phi\iota \iota \delta o\kappa \iota \sigma \rho os$. Place-names used as first elements occur more frequently.

⁶⁸⁷ Aσία is unattested in this position; and there is no *suffix* $-\tilde{α}σιοs$ for derivatives from adjectives either (see Schwyzer, p. 466; Risch (1981), 134, 150).

⁶⁸⁸ For names with $H\alpha\beta\rho(o)$ - see Bechtel, pp. 6 f.

⁶⁸⁹ I do not agree with Gallavotti's linking (b) to (a) ('e invoca il nome di quattro dei') and reading them in the order (b)–(a). For this would require $\nu\dot{\eta}$ $\tau\dot{o}\nu$... or at least voc. (His metrical explanations of (b), moreover, by their very absurdity prove that (b) and (a) are not syntactically linked.) His attempt to cure the line, reading $\kappa\dot{\alpha}\lambda\lambda\iota\sigma\tau\check{\alpha}$ 'le cose più belle del mondo', i.e. ntr. pl., was rejected by Hansen.

⁶⁹⁰ We may also remember the speaking names on two cups with Rhodian graffiti, CEG 460 Φιλτôς $\mathring{\eta}$ μι τᾶς καλᾶς $\mathring{\alpha}$ κύλιξς $\mathring{\alpha}$ ποικίλα and CVA Germany, 15 (1959), 46 f., phs. pl. 46. 3 and 5 (= Würzburg inv. 84): $K\alpha\lambda\lambda\iota\sigma\tau$ ôς $\mathring{\eta}$ μι.

⁶⁹¹ See also the slaves $\Delta a \rho \delta a \nu i s$ Ar. Vesp. 1371 as well as $\Theta \rho \hat{a} \iota \tau \tau a$ at Ach. 273 and Pax 1138, who promise similar pleasures (all from Bechtel (1902), 57 f.; see also Bechtel, pp. 544–6, with many other such names, often of slaves).

PART II

ANALYSIS

Epigraphy and Spelling

SOME LETTER-FORMS

\$101. Tailed rho

It is well known that the letter rho in Greek can be written both with a tail (R or D)⁶⁹² and without (P, D). P is the original form. The invention of the tailed form must have occurred in a region which used the D-type delta, for instance Euboia or Boiotia. On vases the rho of P- or D-shape is often such that the loop does not meet the vertical stroke at a (virtual) right angle, but at an acute angle P⁶⁹³ or even asymptotically, ⁶⁹⁴ sometimes with a slight turn back P.695

A speciality of the potter Menaidas (BOI 2A–D) is a rho whose loop is the height of a full-size letter and whose vertical is then extended below the line as a continuation of the loop: P.696 It is hard to say whether this should be called a tailed rho or not. But it seems very likely, particularly since Menaidas is a Boiotian, that this is a prototype of the tailed form. The asymptotic form, on the other hand, may be a non-deliberate prototype of the deliberate Menaidas variant.

The Chalcidian Inscription painter (see §250) is an interesting case in that he uses both the properly tailed and the untailed rho (see above all CHA 11).

In discussing the time of the invention of tailed rho, Maffre (1975: 423/5, referring to Jeffery, p. 89) claims that the presence of this letter-form on our BOI 3 would suggest a date after 525 for the vase, though this seems too late to him from the point of view of its style, which would suggest the third quarter of the sixth century. 697 But as there are examples of tailed rho from the first half of the sixth century, mentioned by Guarducci (1973:

p. 382 with nn. 4–8), 698 a date of c.550 is perfectly plausible for BOI 3, and the vase would be contemporary with the other Boiotian pieces that bear potters' signatures (see also Johnston (1979: 209 f.) for early examples of tailed rho).

It seems particularly remarkable that an isolated Corinthian example (COR 28Ak), apparently no later than 570, is used (for the sake of clarity?) in a letter which had been miswritten first.

\$102. O-type phi

The oldest form of phi is ϕ . But there is a widespread form Φ . It seems to start life in the East (Aegean islands or Asia Minor), more precisely, perhaps, on the island of Naxos; at least there are three Naxian examples of the mid-seventh century (see Jeffery, pp. 37, 290), viz. the Nikandre inscription (LSAG 303. 2 (ph. pl. 55) = CEG 403), and our IOI 4 and 5. Around the turn of the century it occurs in an inscription to be attributed to Kolophon.⁶⁹⁹ The form is used in a Chian inscription of c.575-550, ⁷⁰⁰ on many sherds from Naukratis (2nd q. 6th cent.),701 and on the contemporary 'Chian' sherds with Ionic inscriptions from Aigina (AIG 3C), but not on the Doric ones (AIG 3E). This letter-form may therefore give a clue as to the origin of INC 1 (mid-7th cent.). In Mainland Greece it can be observed after the mid-sixth century (LAK 3, c.560, is an early example), for instance on Attic vases (see Immerwahr, p. 162) and our BOI 10 (4th q. 6th cent.).

§103. Corinthian gamma and iota

Gamma is a straight vertical line instead of C in some Corinthian inscriptions (notably COR 50A, COR 57d and m), and may have been common in careless Corinthian writing. Jeffery, p. 114, calls this the Achaian letter-form. But for the users of an alphabet that does not have straight iota, it was of course tempting to write the only one-stroke letter in this simple manner. 702 Moreover, the

⁶⁹² The first form occurs e.g. in BOI 8 and 10, and EUB 2; the second e.g. in ETR 1 and 4 (but the first in ETR 2 and 3 by the same painter). Both variants occur in BOI 3 (see below).

⁶⁹³ e.g. IOD 1 (mid-7th cent.), COR 55 and 87.

⁶⁹⁴ INC 1 (mid-7th cent.), NAU 13th, frequently in Corinthian insers. (e.g. COR 14, 56, 66, 79A (implausibly declared a fake), 95, 96A, 105, 112).

e.g. in some of the Corinthian examples just cited (and COR Gr 15b), and most of the inscrs. by the Chalcidian Inscription P. (CHA 1 ff.), see below.

⁶⁹⁶ In similar cases, e.g. in COR 660, the continuation below the vertical line is not so 'deliberate' as with Menaidas, as is shown by the form P in label (1) of the same vase; this variant also occurs on a Corinthian nonsense inscr. (Payne (1931), cat. no. 1399 = Lorber, no. 105 = Amyx, p. 601, no. 3), as well as in CHA 15b by the Inscription P. Very similar to Menaidas' form, however, is the rho on CHA 19 (Cambridge P.).

The vase is class I, c.570-540, see Maffre's p. 420.

⁶⁹⁸ In the context of the archaic rex inscr. from Rome. See also Wachter (1987),

^{95.} 699 LSAG 344. 56, a Kolophonian mercenary's inser. from Abou Simbel (591 BC).
⁷⁰⁰ *LSAG* 343. 41.

e.g. \overrightarrow{NAU} 1 \overrightarrow{Ie} (no. 16); see also my ph.

 $^{^{702}}$ That the \lceil with an angle and a vertical lower stroke is the normal form of gamma in Corinth, as Lorber (n. 340) claims, is not correct, for it is less frequent (COR 23 f, 27h, 68j) than the non-angular \langle or the more-or-less angular \langle with an oblique lower stroke (COR 33a, 51b, 74i, 82h, 85c, 88d, 92c, 106b, 131c, COP 1, 38A-B, 41, 91); some examples are hard to classify (COR 116 ϵ , COP 49, 67).

228 ANALYSIS

Achaian and Corinthian writing systems were cognate (see §107) and remained close.

As for iota, there are no clear examples of the straight letter-form on Corinthian vases (as long as there are the slightest bends, as e.g. on COR 38 and COR 85, we should speak of the crooked form). The only exception is the vase COR 103, but this shows so many non-Corinthian features that we must assume that a foreigner painted and inscribed it (see §260). See also ad COR 124*A*–*B*.

TWO PRINCIPLES OF LABELLING

§104. Starting-point principle

It has been long observed, and it is natural too, that labels start as close as possible to the relevant figures (if possible next to the head), and lead away from them. I call this the starting-point principle. At a time when writing from left to right and from right to left was equally current, this principle was almost uniformly observed, since it could be easily applied wherever a small free space around the figure was available. This was no longer so when the left-to-right direction prevailed.

Typical examples of vases on which this principle is consistently observed are COR 12, 101, 113, 114, BOI 15. Sometimes this principle helps to establish the script direction of a label or its attribution to a figure (see COR 1*b*, 4*f*, 6, 40, and 70*e*, LAK 4, CHA 10 and 12*a*; also COR 104*e*/*f* (n. 356) and COR 105*a*).

On a few vases the principle is not consistently observed, the relevant labels being written from left to right: COR 10*a* (illiterate writer), 20, 45*b* (nonsense graffito), CHA 27 f. (both by the same painter), and BOI 18. There is no certain retrograde label that contradicts the principle: COR 102*a* and CHA 13*d* are likely to have been secondarily attributed to the figures they designate, and ETR 3*a* is probably not a label at all (see ad locc.). CHA 2*d* (left to right) is not a germane case, since the figure is horizontal.

§ 105. Direction principle

The direction principle is partly a consequence of the starting-point principle (see §104). Labels are written either more or less horizontally or more or less vertically downwards (they can only rarely be written upwards, since they have to start from the head of the figure if possible, and this is normally near the upper edge of the picture). Now, it can be observed that a label written downwards beside a figure is retrograde if it is to the left and vice versa. The reason for this distribution is obvious: the writer would naturally want to start horizontally, from the left or right of the head (alphabetic script is supposed to be horizontal), but if there was not enough free space for a horizontal label, could only continue in the downward direction.

This principle can be used to decide the attribution of a label put in vertically between two upright figures (see COR 22, 24h, 66c, 71e, 93a, 110b, 122, 124, LAK 1, and CHA 10); sometimes

it can help to establish the direction of a damaged label (e.g. COR 24Bd, CHA 16b). The direction principle is very generally observed. A rare exception is COR 76, where three labels, all retrograde, do not obey it, viz. (ϵ) , (ϵ) , and (f). In inscriptions which do not obey the starting-point principle, the direction principle is not valid either (e.g. in CHA 27a).

WRITING SYSTEMS

§ 106. The sequence of letters in the alphabet

In a recent article (Wachter (1989b), hereafter in this section: Wa.) I have examined the Greek abecedaria, and tried to show their importance for the genealogy of the local scripts of archaic Greece. Four of the abecedaria are preserved among our vase inscriptions. For their function see §315.

Some general points may be mentioned. (1) Most local scripts have signs for $[k^h]$ and $[p^h]$, i.e. a chi (X+, or Y) and phi (Φ) , which are additions to the so-called prototype alphabet (used on Thera, Crete, etc.). But only a few (East Ionic and Corinthian) also have signs for [ks] and [ps], i.e. a xi (Ξ) and a psi (Υ). This is an innovation common to both East Ionia and Corinth, and it is likely that the latter took it over in a secondary reform from the former (Wa., pp. 46-9; see also \$107). Some scripts have a sign for [ks] (X+) but none for [ps], for instance Boiotian and Euboian (see CHA 1f, 3d/h, and 14b/f vs. CHA 10b and 23b). The others use $\langle \chi \sigma \rangle$ and $\langle \phi \sigma \rangle$ for [ks] and [ps] (only rarely $<\kappa\sigma>$ and $<\pi\sigma>^{704}$). (2) Most scripts use epsilon and omicron for long $[\bar{e}]$ and $[\bar{o}]$ (here transcribed \bar{e} and \bar{o}) and H for [h] (calling it heta). They do not have the omega sign, which was invented in one of the Greek cities of Asia Minor to signify [ō] by analogy with the existing H for long [e] (called eta in the psilotic dialects). Omega was not taken over when the Corinthian script reform took place. The reason for this—assuming that the sign existed at all at the time-will have been that in Corinth H was needed for [h]; this did not allow the East Greek solution for [e] and consequently did not suggest the introduction of a sign for [o]. Later on, however, it can be observed that omega was added, at the end of the sequence of letters, to certain local alphabets, for instance that of Athens. 705 (3) Some local scripts use the letter M for [s]. It is usually called san, which is likely to have been its normal letter-name in archaic times (see Wa., p. 50); there is further complication, however, since this sign in the Corinthian and Achaian abecedaria occupies the place normally taken in other alphabets by the letter ≤, named sigma (for this problem see Wa., pp. 51-5). (4) In most of the alphabets we are dealing with, digamma (or, more correctly, wau) was still used (for the origin of the letters wau and upsilon see Wa., pp. 37 f.). Even in the oldest East Ionic abecedarium (from Samos, c.660; see Guarducci

⁷⁰³ For the notion 'East Ionic' and 'East Ionia' in this context see also §508.

An example is cited n. 610.

⁷⁰⁵ See Wa., n. 54, and Wachter (1991a), 75, 77 f.

(1967), 265 f.; Wa., p. 31) it is still present, although it was obviously not needed in those dialects.

BOI 14 (painted twice) represents the Boiotian local script of the late fifth century. The letter-forms ('Attic' gamma ∧, and E, [E, H, O, D, V] also show the advanced state of this alphabet. It is interesting to note that in a much older Boiotian inscription, viz. BOI 30 (with € and 日, but also ©), probably from the sixth century, the letter \(\pm\) is present. This is only possible because this is a nonsense inscription, whereas in real Boiotian script (Jeffery, p. 80) this letter is not used. Its presence means that it was still part of the Boiotian local alphabet as it was learnt and recited at the time, though it was a 'dead' letter, and that it was only afterwards abolished (for this phenomenon, which I call 'reduction reform' see Wa., pp. 25, 62). The letter- in its developed formis attested in the Euboian-type abecedarium from Marsiliana d'Albegna (LSAG 240. 18; Wa., pp. 29–31), which represents the same writing system as Boiotian. The same fate befell qoppa (see §108): it, too, has disappeared from the abecedarium on BOI 14, whereas in more archaic Boiotian inscriptions (see e.g. BOI 10h) it was in frequent use. We may assume that they were both given up in one and the same script reform.

ACC 2 shows the Achaian alphabet as used in the colonies. The reason for the doubling of the xi (+) at the end is not clear (see ad loc.), but there is no reason to assume that the second + should represent a different value from the first. See also §112.

COR 51*b* reflects the Corinthian script as used on the Corinthian vases. It is interesting to note that the peculiar sign B (ϵ) is a secondary addition to the local alphabet, ⁷⁰⁶ whereas the sign E, used mainly for an earlier diphthong [ei] (see §219), is at its original place (no. 5) in the alphabet (this letter is here transcribed $\bar{\epsilon}$, whereas other authorities use the small capital E; the earlier transcription $\epsilon \iota$ should no longer be used).

The second Corinthian abecedarium is COP 86, unfortunately incomplete. For its relation to COR 51*b* (it shows $-\nu o \pi \xi \rho \sigma \tau$ -, the latter $-\nu o \pi \rho \sigma \tau$ -) see Wa., *passim*.

§ 107. The writing system of Ithaka and Kephallenia

Jeffery (p. 230, as already Lejeune (1945) in connection with our ITH 2), stresses the fact that Ithaka and Kephallenia do not show the Corinthian alphabet. They have san like Corinthian, but normal epsilon (E, attested e.g. on our vases ITH 1 f.) and 'red' chi (Y, not attested on vases so far). For our ITH 1 Jeffery observes exaggerated iota § and 'Euboian' lambda L. Later, the alphabet of Ithaka, according to Jeffery, is exactly like the Achaian one, still preserving san. This is indeed already the case with ITH 2,

which shows iota ≤ (normally ≤ in Achaian), lambda Γ, etc. The difference in the alphabet is in contrast to the fact that a large amount of archaic Corinthian pottery has been found on these islands, but no Achaian material. It would therefore be satisfying if we could reconcile the alphabet of the two islands with the Corinthian one.

As stressed elsewhere⁷⁰⁷ we have to make a clear distinction between differences in letter-forms and differences in writing systems. As far as the letter-forms are concerned, the ▶-type lambda, which is the most archaic form and the closest to Phoenician, is acceptable in the earliest inscription from any Greek region, and its being replaced by ↑ on Ithaka is most probably just a matter of 'fashion' and need not be linked to any particular outside influence, such as Achaian. As for the exaggerated iota, it is true that it is a rare form, but as in the parallel case of the five-and-more-stroke sigma, ⁷⁰⁸ we again need not draw any genealogical conclusions from its occurrence here and there, since this too must have been merely a matter of fashion.

More important, on the other hand, are the differences between the Corinthian and Ithakan writing systems: epsilon B did not exist in the latter, and Y was used differently. In view of such differences it is quite clear that we cannot call the Ithakan and Kephallenian writing system Corinthian. However, as far as we can see, the Ithakan and Kephallenian system does correspond to the Achaian system, for the existing differences from the normal Achaian script are seen only in the letter-forms, not in the writing system. I have tried to show (in Wachter (1989b), 46 f., 65) that the Corinthian writing system is likely to have emerged from a secondary reform (see also §106). This occurred under East Ionic influence, conceivably at the same time as the B-type epsilon was added. Before this script reform, the Corinthian system appears to have been identical with the Achaian system, a circumstance that is also geographically plausible. The conclusion is obvious: it is possible that Corinthians taught the Ithakans and Kephallenians to write, but if so this must have taken place before the Corinthian script reform. Our Ithakan inscription ITH I shows that the transmission of the skill of writing to the island took place before 700 (but this does not say much about the date of the Corinthian reform). The writing system of both Ithaka and Kephallenia, as well as the Achaian one of course, could therefore be called pre-Corinthian. (Yet if the writing system can be reconciled with the Corinthian one, this is not the case with the dialect of ITH 2 with its form $\pi o i \bar{a} \sigma \epsilon$; see §218.)

Kerkyra, on the other hand, uses the Corinthian alphabet (see Jeffery, pp. 232 f.). But this may have been introduced in a secondary step (as it was in a way at Corinth), namely in the seventh century when Corinth and Kerkyra, though fierce rivals, shared a close relationship (see also §505).

We cannot go into the problem of the writing system of Syracuse and her colonies here. The question of scripts in Sicily

⁷⁰⁶ It is not certain whether it was added at the same time or later, or earlier than the Corinthian script reform mentioned above; see Wa., p. 57. Jeffery's statement (p. 115) about its development from a rounded to an angular form seems doubtful to me. At least in the case of the vases no such development can be observed; on the contrary, the rounded form becomes more and more usual. As to the stone inscrs., Jeffery herself has given the explanation for the angular form: 'perhaps because it was easier to cut'. See also §210 with nn. 753 f., and n. 791.

⁷⁰⁷ Wachter (1989*b*), 20 ff.

⁷⁰⁸ Ibid. nn. 9 and 11. See in particular our oldest East Ionic inscr., IOD 1.

230 ANALYSIS

is confusing (see e.g. Jeffery, pp. 264 f.), and our present know-ledge, as far as I can see, still does not allow any new conclusions either on the Corinthian writing system and the time of its reform, or on the early history of writing on Sicily.⁷⁰⁹

§ 108. Development of scripts

In 403/2 the East Ionic alphabet, still used in Greece today, was officially introduced to Athens. But the influence of this successful alphabet can be observed much earlier, with some of its characters being adopted on an 'optional' basis, as it were. It is interesting to note various kinds of incomplete appropriations of the new alphabet. Examples are the addition of omega to the local Attic alphabet in the sixth century (see §106) and the gradual intrusion of the Ionic letter-forms of lambda (Λ instead of λ) and gamma (Γ instead of Λ) in the fifth century.

A similar development can be observed on BOI 18, which shows the new letter-form Λ instead of $\, \downarrow \,$, but still prefers the local $\, \mathbb{R} \,$ to the East Ionic $\, \mathbb{P}^{711}$ —although we cannot be sure whether the writing *system* of this inscription is the old Boiotian or the new Ionic one (no long $[\bar{\mathbf{e}}]$ and $[\bar{\mathbf{o}}]$, no [h], [ks], $[k^h]$, or [ps] occur). Likewise, an example of Λ - or Γ -type lambda where we would not expect it from the local script can be observed on a vase of 'Chalcidian' style, namely the late cup CHA 28 (no Ionic dialect feature preserved) attributed to the same painter as CHA 27 ($\Hat{A}\delta\rho\bar{\epsilon}\sigma\tau\sigma s$ and $-\mu\alpha\chi\sigma s$ with 'Chalcidian' $\, \Psi$, no lambda preserved).

Most (if not all) local scripts seem to have abandoned the use of goppa in the course of the archaic period. This is a common innovation which can only be due to the mutual influence of these local scripts (we may compare the changes in letter-forms, which developed according to changes in fashion; see §107). But for many regions where goppa was no longer used after, say, 500, it is uncertain whether it was thrown out of the alphabet at a stroke, or still learnt as a 'dead' letter for some time. The latter must have been the case at Metapontion, since the inscription CEG 396 = LSAG 261. 16 (c.525–500?) no longer contains this letter (Νικόμαχος), whereas in our abecedarium ACC 2 (475-450?) it is still there. On the other hand, in the abecedarium BOI 14 qoppa (for which see BOI 10h) is no longer included, which means that there must have been a script reform in Boiotia while the local alphabet was still in use (see §106). Other relevant inscriptions on our vases which no longer show qoppa are LAK 3g and NAU 1Ma (mid-6th cent.), ETR 3b, IOD 5B, IOD 10 (later). In the Corinthian inscriptions goppa is almost always used before <o> or $\langle v \rangle$ (the one exception, COP 31 $\Delta \delta \rho \kappa \bar{\delta} v$, may be due to forms like δορκάς, δέδορκε, δρακεῖν, Δόρκις, as in CHA ig, etc.). It is only in the cases where another consonant stands in between the velar stop and the back vowel that kappa is fairly frequent too. The name of Hektor is written with qoppa in COR 44*e*, 60*b*, 70*c*, but with kappa in COR 24*b*, 30*b*, 57*j* (COR 10*b*, 68*h*, and Gr 6 are unclear in this respect). The name of Patroklos is written with qoppa in COR 3, but with kappa in COR 46*Ab* and COR 57*e* (like Hektor). The name $K\lambda\dot{\nu}\tau\iota\sigma s$ occurs with kappa in COR 12*b*, whereas we have $Q\lambda\dot{\nu}\tau\sigma s$ in the later inscription COR 113*a*. An example of inconsistency in one and the same writer is given by the Chalcidian Inscription P. (CHA 1*d* $K\lambda\nu\tau\dot{\sigma}$ but CHA 3*e* $Q\lambda\nu\tau\dot{\sigma}$, etc.). See also nn. 522, 784–7.

MISTAKES

§109. Mistakes in letter-forms

These are mistakes which do not require a phonological explanation. A frequent error is the confusion of Φ phi and Φ theta. Particularly in painted vase inscriptions it is more likely that phi stands for theta than vice versa, since drawing a stroke too many is less understandable than forgetting one (for similar mistakes attributable to oversight, see §112). Examples of a Φ/Φ confusion on our vases are NAU I (one example of each mistake; see ad loc., n. 671) and DOC 2; uncertain cases are INC I (see also §102) and COR 24Ad.

§110. Interchange of letters

This is a mistake which has been often assumed, but is rarely demonstrable, although we may perhaps expect it when illiterates copy texts which they cannot read. There is no certain instance in our vase inscriptions (see COR 96B and NAU 1Ld), which seem on the whole to have been written spontaneously (with varying degrees of competence), not copied; therefore we should in general avoid basing any interpretations and restorations on this kind of mistake (see COR 70e and 90b; also §457 n. 1153).

Only one special case is acceptable, namely where a frequent consonant cluster, written with a single letter in some local scripts, occurs in inverted order. This is frequent in Attic, where $<\sigma\phi>$ and $<\sigma\chi>$ often occur instead of $<\phi\sigma>$ and $<\chi\sigma>$. Threatte (p. 21, followed by Immerwahr, p. 62), is right not to attribute any phonological reality to such inverted spellings. On our documents we have only one likely case, namely ACC 3a $\Xi \dot{\nu} \lambda \lambda \alpha$ s, which has been plausibly interpreted as the genitive of the name $\Sigma \kappa \dot{\nu} \lambda \lambda \alpha$ (even here, where the local script allowed [ks]—but not [sk]—to be written 'economically' with a single letter, which may

⁷⁰⁹ The use of E instead of B and of Y-type chi instead of X, can be explained in various ways in a melting-pot like the archaic Sicilian east coast (they were e.g. characteristics of the writing system of the Euboian colony of Zankle).

⁷¹⁰ See e.g. Wachter (1991*a*), 74–9.

⁷¹¹ R is very exceptional in East Ionia; see Jeffery, p. 325.

⁷¹² See e.g. Schwyzer (p. 205 n. 3), who also prefers the graphical reason. An example on stone: CEG 136 $d\epsilon\phi\lambda o\phi\delta\rho o\nu$ (Argos, 525–500?, alongside correct Φ).
713 See the Attic painter Epiktetos, who wrote $\xi\nu\rho\alpha\sigma\phi\epsilon\nu$ about as often as he did $\xi\nu\rho\alpha\phi\sigma\epsilon\nu$ and surely did not pronounce the word in two different ways; see also e.g. the Attic bf. hydria ABV 97. 27 (LIMC i, 'Aias' ii. 8*) with $\Pi o\lambda v\sigma\chi\epsilon\nu\bar{\epsilon}$ but $\Phi o\hat{\nu}\nu\chi\sigma\{\iota\}$ (for the latter form see §111, end) and CEG 76 = LSAG 88. 14 = DGE 801 (and p. 463) from Eretria with $\hat{\epsilon}\kappa\dot{\alpha}\lambda v\sigma\phi\epsilon\nu$ but $\phi\sigma\bar{\nu}\chi\hat{\epsilon}\iota$ (ϵ .500–480?). Threatte (p. 21) notes two instructive cases in stone insers. of corrections showing that the inverted spellings were considered wrong and therefore represented different pronunciations.

have been the very reason for the 'inverted' spelling, we should not rush to assume an inverted pronunciation too).⁷¹⁴

§111. A.W. (Abbreviated writing)

In a recent article⁷¹⁵ I have tried to analyse the underlying cause of a frequent mistake that occurs as a result of the writing technique. Apart from the basic unit, the 'letter', a slightly more complex one was used in writing, viz. the 'minimal syllable' composed of 'consonant + vowel' (see also §§112, 224, and 506, penultimate paragraph). In the case of consonant signs this unit had the advantage of being better audible than the sound of the letter on its own. Now, all letter-names given to the consonant signs consist of, or start with, a combination of consonant + vowel, for example $\nu \hat{v}$ or $\theta \hat{\eta}(\tau \alpha)$. If therefore a word contained a group comprising a consonant and the vowel of its letter-name, one could easily 'forget' the vowel sign. This was probably never a received means of spelling, but it occurs so frequently that it may well have been at least tolerated. It seems therefore justified to give the phenomenon a name: 'abbreviated writing'. To give a clear example: COR 66k "Άκστος instead of "Άκαστος, which I transcribe as $A\kappa(\alpha)\sigma\tau o s$. 716

Definite examples on our vases are COR 66h and k, 74i, 92e, and 107b; COP 3b, and 9 (also 27b?); CHA 4e and 14a (both by the same painter who is a competent though somewhat sloppy writer); NAU 1Lh; IOD 5F. Likely cases are COR 25b, 39, 68i, and 121a; LAK 3f. Possible cases are COR 24Bd (- δ (ϵ)-), 48, 68b, 79a (- δ (a)-; we do not know the letter-name of Δ in Corinth, 717

⁷¹⁴ An interesting new case occurs in a Satyr-name, attested as $\Sigma\phi o\lambda \epsilon as$, $\Sigma\phi o[\dots]$, and $\Phi\sigma o\lambda as$ on Attic vases. Not only do these forms contain the same root (as G. Neumann apud Kossatz-Deißmann (1991: 172) has already stressed), i.e. $\Sigma\phi$ - and $\Phi\sigma$ - are just graphic variants, but they also represent the same formation, $\Psi\omega\lambda\dot{\epsilon}\bar{a}s$. The difference between $-\lambda\dot{\epsilon}as$ and $-\lambda as$ is explicable by the phonological change, typical of Attic and so far attested only for the other liquid, /r/, by which $Bo\rho\dot{\epsilon}as$ became $Bo\rho\rho\bar{a}s$, probably via [Borjās] (see e.g. Lejeune, §263); $Bo\rho(\rho)as$ is attested on two Attic vases by the Oreithyia P., ARV 496. I and 2 (Kretschmer, p. 177; Threatte, p. 523 top). There is no reason why this change should not have affected /l/ too, and the shortened form may therefore be transcribed $\Phi\sigma\bar{o}\lambda(\lambda)as$. The basic form $\Psi\omega\lambda\dot{\epsilon}as$ is derived from $\psi\omega\lambda\dot{\gamma}$ as $K\rho\iota\theta\dot{\epsilon}as$ (Bechtel, p. 482) is from $\kappa\rho\iota\theta\dot{\gamma}$ (in its obscene sense, of course). Immerwahr (p. 27, no. 97; ABV 83. 4) wrote $\Phi\sigma\bar{o}\lambda\hat{a}s$ with a circumflex; did he anticipate the explanation given here (the geminate is not indicated, though), or is his contraction just a superficial means of getting around a non-Ionic [\bar{a}]?

715 Wachter (1991*a*); mentioned also in Wachter (1992), 25 f. (no. 8).

rusher examples not in my vase corpus may be added here. Two examples are cited in nn. 352 and 508, respectively. A new example from an Attic vase is $H(\epsilon)\rho\mu o\theta\acute{a}\lambda\bar{\epsilon}_{S}$ (J. Paul Getty Museum, L. 87. AE. 120. 2) in Kossatz-Deißmann (1991), 155. A likely one from a South Italian vase, indeed the Darius krater (Naples 3253, inv. 81947), is $\tau \acute{a}\lambda(a)\nu \mid \tau a$ on the paymaster's wax-tablet (ph. e.g. Trendall–Cambitoglou (1982), 495, no. 18. 38, esp. ph. pl. 176 midleft). In looking through IGDS, I find: no. 47 $H(\epsilon)\rho\mu \iota \acute{b}$ (Selinus, ι .450); 90 $H(\bar{\epsilon})\rho a\kappa\lambda \epsilon \iota$ (Syracuse, 480–400; with Corinthian B but straight iota); 144 ι $E \dot{\upsilon}\chi(\epsilon\iota)\rho \iota \acute{b} \bar{a}s$ (Gela, early 5th cent.; not $E\dot{\upsilon}\chi(a)\rho \iota \acute{b} \bar{a}s$ nor $E\dot{\upsilon}a\rho\iota \acute{b} \bar{a}s$; for the basic name see Bechtel, p. 470). Also CEG 839a (= 410a, ι .525–500?) $\theta \iota \acute{a}s$, though metrically difficult, could be a case.

⁷¹⁷ The letter-name was dāleth (vel sim.) in Phoenician; and δέλτος (f.) 'writing-tablet', a loan-word in Greek from the same Phoenician word, was δάλτος in the Cyprian dialect (see *ICS* 217. 26). It may well be, therefore, that in some local scripts of archaic Greece the letter-name was *δάλτα, as the third one, according to Democr. fr. 19, was $\gamma \dot{\epsilon} \mu \mu \alpha$ (e.g.) in Ionic (see Wachter (1987), 17 f.; (1991a),

at any rate one of COR 79*a* and COR 24B*d* has to be discarded), and COR 113*d*; COP 44*b* (if we accept $\mathcal{A}\theta(\bar{\epsilon})\nu\alpha[i]\bar{\alpha}$ instead of expected $\mathcal{A}\theta\bar{\alpha}\nu$; see ad loc.); EUC 2; NAU 1*Na*. See also the special cases ACC 3*c* $N\iota\xi\hat{\rho}s$ ($N\iota\kappa\bar{\alpha}\sigma\hat{\sigma}s$?) and (*d*) ${}^{h}(\check{\epsilon})\rho\alpha\tau\alpha\iota$.

A.W. also yields satisfactory explanations in COR 46Ae and COR 109b. These, however, would be exceptional cases, since here the vowel sign (omicron) is omitted after a sign for a vowel not a consonant, viz. ι (named $\iota \hat{\omega} \tau a$). A similar case may be the omission of a lambda after alpha.

For the reversed phenomenon see ad INC 1 and $\S205$; also n. 713 and ad CHA 20b.

§112. Other mistakes

Letters can be omitted by mistake, for example INC I $\epsilon \pi o \hat{\iota}(\bar{\epsilon}) \sigma \epsilon v$; COR 24Ab $A \nu \tau \hat{\iota} \lambda(o) \chi o s$, 24Bd $\Pi o^{\nu} \lambda \upsilon \delta(\epsilon) \upsilon \kappa(\bar{\epsilon}) s$ (at least the second epsilon; see §111), 32a $H \bar{\epsilon} \rho a(\kappa) \lambda \hat{\epsilon} s$, 720 64d $\Delta \hat{\iota} \bar{\upsilon}(v)$, 68 $j \Gamma(\lambda) a \hat{\upsilon} \varphi o s$, 79a $[\Lambda a F?] o \delta(\hat{a}) \mu \bar{a} s$ (?) (see also §111), 79Ac $Z \epsilon(\upsilon) \xi \hat{\iota} \pi \pi \bar{a}$, and 99c $\Delta(\hat{\iota}) \bar{\upsilon} \upsilon v$; COP 5 $A(\mu) \varphi \iota \iota \tau) \rho \hat{\iota} \tau \bar{a}$ (the tau; for the mu see §201) and 29c $\Pi o \tau(\bar{\epsilon}) \delta \bar{a}(\upsilon)$; NAU 1Ga $\hat{a} \upsilon \iota (\hat{\epsilon}) \theta \eta \kappa \epsilon$ (no. 48), 1Ha $\hat{a}(\upsilon) \hat{\epsilon} \theta \eta \kappa \epsilon$ (no. 45), and 1Hb $(\mu) \epsilon$ (no. 62). The technique of thinking in minimal syllables (see §111) may sometimes have been responsible for the omission of a vowel sign, a fault that was likely to occur, for instance, when the writer had to 'jump over' an already existing portion of the decoration and then continue writing beyond it (see e.g. COR 79a). But often the writer in question made several mistakes and may have been illiterate.

There are other mistakes which are due to a barely literate writer who copied without properly understanding what he wrote, for example COR 10*b* (but not 10*a*; see §250), COR 88*b*–*d*, and probably LAK 3*i*. Also COR 14 may in part contain such mistakes. We might even argue that nonsense inscriptions, in particular nonsense labels (see §403), are an extreme form of copying error, written from memory and without understanding.

Sometimes the shape of the letter may indicate the cause of a mistake. Oddly formed letters can be purely copying errors due to the incompetence of the writer (as can often be observed in official inscriptions on stone). In the case of painted vase inscriptions, we may expect unfinished letters, owing to the fact that the unfired 'paint' could not easily be distinguished from the colour

51); the two may even have influenced each other, e.g. *alpha-beta-gemma-dalta* > *alpha-beta-gamma-delta*.

⁷¹⁸ Similar examples seem to be $A\pi\epsilon\lambda\lambda\iota(o)s$ in the inscrs. *IGDS* 134b. 1 (Gela, early 5th cent.), *DGE* 733. 19 τῆs πόλει(ω)s (Zeleia, ε.334), *DGE* 389 $\Sigma\alpha\tau\nu\rho\iota(\omega)\nu\sigma$ (Naupaktos, 195; correction by Dittenberger, *IG* ix/1. 359).

This occurred to me in view of a fr. by Exekias (H. A. Cahn coll., Basle, HC 300), published by Boss (1992a: 537), with an inscr. [κ] $\alpha\lambda\delta$ s (ph. p. 535). As Boss observes, the painter first wrote KAO, then, after wiping out the omicron, overpainted it with λ , and completed the word with Ω . The mistake may have happened as follows: he started to write ka, perhaps speaking aloud: 'kappa alpha' (and writing KA), but after pronouncing the two letter-names thought he had already dealt with the [I] and proceeded directly to [o], when he noticed his error

720 Cited in Wachter (1992), 23 (no. 3).

⁷²¹ BOI 17d $A\theta \dot{\bar{\alpha}}\nu(\bar{\alpha})$ is perhaps a special case of crasis (see §224).

of the clay on which it was applied (see §109).⁷²² Such cases seem to be BOI 14*b* and COR 64B*a* (omicron instead of phi), COR 83*ter.d* (lambda instead of delta), COR 86*a* (lambda instead of mu), COR 99*a/f* (lambdas instead of deltas).⁷²³

The same problem with paint will be partly responsible for the mistake on CHA 19 $H\bar{\epsilon}\rho\alpha\{\rho\alpha\}\kappa\lambda[\hat{\epsilon}]s$, ⁷²⁴ where a single acoustic writing-unit, viz. a minimal syllable (see §111), is doubled. Other examples, not from vases (and therefore not attributable to the paint problem), are CEG 58 $\kappa\alpha\tau\alpha\phi\theta\iota\mu\dot{\epsilon}|\{\mu\epsilon\}\nu\bar{\delta}$ and CEG 859 $\Sigma\tau\alpha\sigma\alpha\{\sigma\alpha\}\gamma\acute{\delta}\rho\alpha\nu$. ⁷²⁵ The writers may have spoken aloud, made a short pause, and resumed their work a syllable too early. ⁷²⁶ A particularly strange case may be COR 92h $\Lambda\alpha\delta\alpha\mu\alpha$ -Fo-s, where the minimal syllable seems to be transposed to the wrong place in the name (that is, if we are intended to read $\Lambda\bar{\alpha}$ -Fo- $\delta\acute{\alpha}\mu\alpha s$).

On COR 68, a vase with an exceptional number of mistakes (of which some were corrected—one of them, (h), wrongly, see ad loc.), the writer was probably confused by the similarity of the letter-forms \land and \land in the name (j) $\Gamma(\lambda)\alpha\hat{v}$ os and dropped the lambda.

Sometimes the writer perhaps just forgot to finish an inscription, as in COR $58b \ \text{Av}\tau\iota(\dots)$ and COP $92 \ \text{A}\rho\iota\sigma\tau(\dots)$.

OTHER ORTHOGRAPHIC PROBLEMS

§113. Writing of geminates

Geminate consonants are mostly written with a single letter, but even as early as the eighth century could be written with two (e.g. on 'Nestor's cup', CEG 454 $\kappa\alpha\lambda\lambda\iota$ -, see §507 n. 1310). On several vases both spellings occur together, for example COR 7a $H\iota\pi\pi\sigma\beta\acute{a}\tau\bar{a}s$, but (b) $H\iota\pi(\pi)\sigma\sigma\tau\rho\acute{o}\phi\sigma s$; COR 24h $H\iota\pi\pi\acute{o}\iota$, but (i) $H\iota\pi(\pi)\acute{o}\lambda\upsilon\tau\sigma s$; COR 66b $A\dot{l}\upsilon\acute{l}\pi\pi\ddot{a}$, (i) $H\iota\pi\pi\sigma\iota\acute{l}\bar{o}\upsilon$, (u) $H\acute{l}\pi\pi\alpha\lambda$ \rangle μ os, but (s) $H\acute{l}\pi(\pi)\sigma\dot{o}\sigma s$, (c) $\Delta\bar{a}\mu\sigma\dot{f}\acute{a}\upsilon\sigma\sigma s$, COR 68c $\hbar\acute{l}\pi(\pi)\sigma\dot{s}$, but (l) $H\iota\pi\pi\acute{o}\lambda\upsilon\tau[\sigma s]$; COR 88c \hbar \chi\text{l}\chi\text{l}\chi\text{l}\chi\sigma}, but (a) 'O\lambda\sigma\sigma'\ellipse\sigma's, etc.

[kk] is probably meant in NAU 1*Ea Mik*(κ) ι s.

[II] is written with a geminate: in the element $\kappa \alpha \lambda \lambda \iota$ - (EUB 3; COR 28Ac, 105f; also in the superlative DOH 3a $\kappa \alpha \lambda \lambda i \sigma \tau \alpha$), in the names of Apollon (COR 20, 28Ad; COR Gr 23; COP App. 1D; ACC 3a-b) and Achilleus (COR 30c (as in (b), but see (h)), 57g, 72, 80c, 88c, 93b; CHA 4c (see also (i)), 5d, 7, 8b (but see (f)); ETR 1b). Other occurrences are ACC 3a $\Xi \dot{\nu} \lambda \lambda \bar{\alpha} \dot{\alpha}$ (as ibid. $\Delta \pi \sigma \lambda \lambda \dot{\alpha}$ -), COR 87b/c Q $\dot{\nu} \lambda \lambda \alpha \rho \sigma \dot{\alpha}$, and COR Gr 2 $\rho \sigma \dot{\nu} \dot{\nu} \lambda \dot{\alpha} \dot{\alpha}$, as well as the unexpected geminate COP 25 $\Delta i \sigma \iota \mu \dot{\epsilon} \lambda \lambda \bar{\epsilon} \dot{\epsilon}$ (for which

see §215). For the unusual spelling $\pi\epsilon\rho\iota\kappa\alpha\lambda\delta\epsilon\dot{\alpha}$ (i.e. $-\kappa\alpha\lambda\lambda\dot{\epsilon}\dot{\alpha}$) on BOI 3 see §212. [ll] is represented by a single letter in $\kappa\alpha\lambda(\lambda)\iota$ -(COR 26a (as in (c)); ITH 2; NAU 1Nc (?)) and in the names of Apollon (BOI 2D; IOD 6F) and Achilleus (PCO 4a; COR 24Ac; COR 27i; PCH 1d). Also to be noted is NAU 1Ea $E\lambda(\lambda)\eta\nu\iota\omega\iota$, as well as COR 50 $Q\upsilon\lambda(\lambda)\iota\bar{\alpha}s$ and probably COP 10 $Q\upsilon\lambda(\lambda)\bar{\alpha}s$. COR 18h, 36b, and 114Aa, COP 8a, and IOD 6B are uncertain.

[nn] only occurs in an irregular spelling COP 51B $dvv \not\in [\theta \bar{\epsilon} \kappa \epsilon]$ (see §215). A special case is NAU 2 $\dot{\epsilon}v$ (N) $a\dot{v}\kappa\rho a\tau\iota$, where the geminate includes the word-end between preposition and noun (see §226). It is not certain whether in COR 100b $\Sigma\theta\epsilon v(v?)\dot{\bar{o}}\iota$ and COR 124Aa [$\Sigma\theta$] $\epsilon v(v?)\dot{\bar{o}}\iota$ we should expect a geminate or not, and the same is true for COR 18b.

[pp] is contained in the frequent word or compound-element $\ell\pi\pi\sigma os$. It is written with a geminate in COR 7a (but see (b)), 24h (but see (i)), 42h, 61, 64h, 66h/i/u (but see (s) and (c)), 68l (but see (c) and (h)), 70g (but see (l)), 79Ac, 104e, 116a; CHA 1e, 3h, 4i (see also (c)). It is written with a single sign in COR 7h (but see (a)), 14e, 16h, 24i (but see (h)), 30h (but see (h)) and (c)), 44h, 66s (as in (c), but see (h), (i), (u)), 68c (as in (h), but see (h)), 71d, 81dh, 91dh, 92dh, 92dh, 92dh, COP 78dh; CHA 8dh (but see (h)), 14dh. COR 26dh (see also (a)h) and IOD 2 are uncertain.

[rr] is to be expected in EUC 3 $\Pi \dot{\nu} \rho(\rho)$ os and probably in COR 96A [...] $\dot{\alpha}\nu\epsilon\rho(\rho)\alpha$ (see §433).

[ss] occurs in the name of Odysseus (except perhaps in CHA 3Ac and 8k; see §254), which is never written with two signs in the documents treated here; it also occurs in the above-mentioned COR $66c\ \Delta\bar{a}\mu\sigma\bar{\epsilon}\acute{a}v\alpha\sigma(\sigma)a$, COR $70l\ K\epsilon\sigma(\sigma)\acute{a}v\delta\rho\bar{a}$ (but see (g)), and the likely exclamation COR 52 $l\ \sigma(\sigma)a$!

Sometimes etymological arguments can be used to judge whether there really was a geminate, for instance in the Corinthian form of Odysseus' name (see §254) or in COP 1A-C $\chi a\rho i\epsilon\sigma(\sigma)a\nu$. Often metrical structure is of help too, but the few metrical inscriptions on our vases include only one example where this aspect yields a valuable additional argument for a geminate, namely for [tt] in COP 2A $Fa\nu a\tau\iota$ (likewise, we have to assume a geminate in the non-metrical label COR 68h $K\epsilon\tau\bar{o}\rho$, which is wrongly corrected from $E\tau o\rho$, i.e. $E\tau(\tau)\bar{o}\rho$, and in COR Gr $E\tau(\tau)\rho\bar{o}\rho$; see §212).

For the geminate spelling in COP 1A $[\epsilon]\pi a\gamma\gamma\epsilon i\lambda as$ see §114; for that in COR 30b $E\kappa\kappa\tau\bar{o}\rho$, COR 37a $E\kappa\kappa\tau\bar{o}\rho$, and BOI 26 $Ev^2\nu$]0 $\sigma\sigma\tau i\delta\bar{a}s$, see §115.

§114. Rendering of the velar and labial allophones of /n/

In the rendering of the velar nasal, there is a fundamental difference between the archaic scripts of Asia Minor, on the one hand, and those of Mainland Greece and the colonies in the West on the other: in the East, gamma is used, in the West nu. On our vases we have only two cases of the Western sort, namely BOI 9 $\pi \acute{a}\nu \chi \upsilon$ (twice) and ACC 1A [...] $a\nu \kappa$.[...]. In a Corinthian graffito (LSAG 130. 1; Amyx, no. Gr 5), not treated here, there is $A\nu \gamma \acute{a}\rho \iota os$. As this difference does not yet seem to have been

⁷²² See Wachter (1991*b*), 101 f. with n. 71, and similarly Wachter (1992), 20 with n. 5.

⁷²³ These cases are cited in Wachter (1992), 22 (no. 2).

⁷²⁴ Cited in Wachter (1992), 26 (no. 9).

Similar examples occur in archaic Latin insers., also painted on vases, viz.
 CIL i². 440 'Aisclapi pococolom' and 444 'Iunonenes pocolom' (see Wachter (1987), 465 f.). Later Latin examples in Wachter (1992), 26, no. 9.
 A good example of the importance of these minimal syllables is CEG 272

⁷²⁶ A good example of the importance of these minimal syllables is *CEG* 272 (Athens), written *stoichedon*, where, at the end of the first line, the writer stopped after $\frac{\partial \nu}{\partial \epsilon}$, leaving one space empty and continuing with $\kappa \epsilon$ on the next line.

given the attention it calls for, I add a representative series of examples. Awareness of this difference is important if we want to assess the spelling of $[\epsilon]\pi\alpha\gamma\gamma\epsilon i\lambda\alpha$ s with $\langle\gamma\gamma\rangle$ in the metrical dedication COP LA; for together with other features it points to

727 Mainland Greece: CEG 2 ἀνχίαλομ (Athens, ε.480?, official), CEG 16 ἐνγύς (Athens, c.550?), CEG 30 ἐνγύς (Athens, c.530–520?), CEG 260 Ἀνγέλιτος (Athens, c.490–480?), DGE 451B. 4 $\Pi \nu \theta \acute{a}\nu \gamma \epsilon \lambda os$ (Tanagra, soon after 424, see LSAG 95. 19b; DGE 451C. 13 Μεγγίδας will have an expressive geminate, as also A. 17, B. 1, C. 4), LSAG 95. 21 = DGE 468A. 16 $Y'' v \chi \bar{o} v$ (Thebes, c.425-400?), CEG 362 = GD 97 πανκράτιον (Kleonai–Nemea, c.560?), LSAG 168. 8 = GD 83 [$\epsilon \pi$]α[να]νκασσάτ \bar{o} (Argos, ϵ .575–550?), LSAG 170. 39 = DGE 83B. 13 συνγνοίεν (Argos, c.460-450?), DGE 13A. 12 f. $\tau[\epsilon]\tau \rho \alpha κιν \chi \bar{\epsilon} \lambda i \bar{o}_S$ (Sparta, c.425?), CEG 142 ἐνγύς (partly Corinthian letters; from Akarnania, c.475-450?), LSAG 220. 13 = DGE 416 $\Sigma \phi i \nu \gamma \alpha s$ (Olympia, c.475–450?), LSAG 108. 3 = GD 57 = DGE 362 λανχάνειν, ἀνχ \bar{o} ρε \hat{i} ν, ἀνάνκας, etc. (Chaleion, 1st h. 5th cent.), LSAG 108. 2 = GD 59 ἀνχιστ $\dot{\epsilon}$ δαν, ἀνανκαζομ $\dot{\epsilon}$ νοις (Ozolian Lokris, ϵ .525– 500?). The West: SEG 34. 1019 ἀνκλε $(\pi)\tau \epsilon \tau \bar{o}$ (Pontecagnano, soon after 520-510), IGDS 2 Δανκλαΐοι (Zankle, 500-494; similarly, ibid. 3), IGDS 31 Άνγείλιος (gen., Selinus, late 6th cent.), IGDS 37 ἐνγράφο̄ (Selinus, 5th cent.), IGDS 38 ἐνκαταγράφο̄ (Selinus, 475-450), IGDS 85 = Amyx, no. Gr I = LSAG 131. 3 [...] ανκλας (Syracuse, ε.700), IGDS 134 ἐνγυάσασθαι (Gela, early 5th cent.), IGDS 178 Άνχεμάχο (Akragas, early 5th cent.), IGDS 200 Λονγ $\bar{\epsilon}$ ναίος (Longane, ε.450); IGDS 147 = ZPE 63 (1986), pp. 181 f., is uncertain. The Aegean: $IG \times ii/3$. 451 $\mu \dot{\eta} \theta i \nu \gamma a \nu \epsilon$ (Thera, with θ , i.e. 6th/5th cent.?; not in LSAG; see DOI 1), CEG 416 ἀνγελίας (Thasos, ε.525–500?), CEG 159 π αρ $[\epsilon \tau]$ ύνχαν' (Thasos, ε.500?), LSAG 306. 47 = DGE 764 "Ενκαιρος (Karthaia on Keos, c.475-450?). Only from the 2nd h. 5th cent. onwards are there spellings with gamma, always combined with other features of the East Ionic alphabet (e.g. from Athens CEG 83, 97, $IG i^2$. $II8 = IG i^3$. II0 = DGE App. i. 13; from Keos, written in plain East Ionic alphabet with some peculiar spellings, DGE 766 = GD 8, last q. 5th cent., not in LSAG). In the 4th cent. gamma becomes normal. Occasionally, however, the old spelling with nu occurs still later, e.g. DGE 462A. 24 etc. ἐπανγελιάων (Tanagra, 2nd h. 3rd cent.), and it becomes frequent again in the Roman Empire. I have not recorded the cases of final [n] written $\langle v \rangle$ before initial velar of the next word, since this may anyway be due to the tendency to isolate words, e.g. in LSAG 169. $20 = GD 84 = DGE 78 \tau \hat{o}\nu$ γρασσμάτον (Argos, ε.48ο?), DGE 727 τῶν [χρημά]των and ποιêν κατὰ in contrast to $\tau ούτωγ$ $\kappa ατ[α-]$ (Miletos, ϵ .450).—Asia Minor: LSAG 324. 26 = DGE 238 Άγθυλίον (Anaphe, early 7th cent.?), ΕΑ 11 (1988), 171 ff., . . . χρύσεογ καὶ . . . (near Priene, 2nd h. 7th cent.), LSAG 343. 33 = DGE 725 ἔγκυαρ (Miletos, c.525–500?), LSAG 344. 52 = DGE 701 συγγρ[ά $\phi \bar{\epsilon} \nu$], [τ]ογ κύκλον, $\vec{\epsilon}(\pi)$ [α]γγ $\bar{\epsilon}$ λάντων, ἀναγκαίων (Erythrai, ε.465?), LSAG 344. 48 = GD 4 = DGE 688 τάγ Καμινήηι (Chios, c.475-450?), DGE 692 σπλάγχνα (Chios, 5th cent.; the same again in DGE 694, 4th cent.), DGE 726 $(\pi\rho o)\lambda\alpha\gamma\chi\dot{\alpha}\nu\epsilon\iota$, φαλαγκτηρίων, etc. (Miletos, 450), LSAG 358. 42 = DGE 744 την γην, συγχέαι (Halikarnassos, ε.475-454?), DGE 278 ἀγγράψαι (Naukratis, late 5th cent.), CEG 172 ἀστῶ γ κ- (Apollonia, ϵ .490), DGE 798 Σαγγαρί \bar{o} (Amphipolis, end of 5th cent.?), CEG 171 έγ χερσί (Egypt, mostly Ionic, late 5th cent.?).

a written epic text as the model for this inscription (see §503). Uncertain examples are COP App. 1Ac, COR 88d.

Very often [m] is likewise written $\langle v \rangle$ before a labial stop. This must be considered primarily an orthographic convention parallel to the case of the velar nasal (this is also the opinion of Threatte, pp. 592 ff.). It is understandable that from etymologically clear cases of [mp] < [np] etc., as in Attic $E\nu\pi\epsilon\delta\iota'$ ovos, $\epsilon \mu \pi \delta \lambda \epsilon \iota$ (Threatte, pp. 593 f.), the graphic uncertainty could extend to non-analysable cases such as $[\dot{a}]\nu\phi\underline{o}\tau\dot{\epsilon}\rho o \iota\sigma\iota\nu$ (8th cent.?, CEG 433 = LSAG 76. 2; Threatte, p. 594), which no doubt had an [m]-pronunciation already in PIE. Amphitrite's name is written with $\langle v \rangle$ in COP 2C, 44, 68, and on an Attic vase (ARV 459. 3, see §246), whereas COP 20 and 69 show $\langle \mu \rangle$, like the Nymphs' name in COP App. 1C; an uncertain case is INC 1 (see ad loc.). Examples of $\langle \nu \rangle$ from other regions are LSAG 252, 260. 5bis $\tau \hat{a}_S N \hat{\nu} \nu \phi \bar{a}_S$ (i.e. 'of Persephone') from Paestum, ⁷²⁸ CEG 367 = GD 68 = DGE 7 'Ολύνπιε from Olympia (Lakonian), DGE 478DAνφικράτες from Thespiai (soon after 424, see LSAG 95. 19a; compare $DGE 478H A\mu\phi\iota$ -).

§115. Doubling of pre- and postconsonantal consonants

Only three instances of a pseudo-geminate before another consonant occur: BOI 26 $[E\dot{v}?\nu]o\sigma\sigma\tau\dot{v}\delta\bar{a}s$, COR 30 $b''E\kappa\kappa\tau\bar{o}\rho$ (along-side (c) $A\chi\iota\lambda\lambda\epsilon\sigma\dot{v}s$, but (h) $H\iota\pi\sigma\kappa\lambda\hat{\epsilon}s$), and COR 37a $K\acute{a}\sigma\sigma\tau\bar{o}\rho$. These spellings are frequent, but remain optional throughout antiquity (see e.g. Kretschmer, p. 175; Schwyzer, p. 238; and above all Hermann (1923), 110 ff.). A similar case may be COR 1A $A\mu\alpha\sigma\zeta\dot{o}\nu$ (see ad loc.).

The opposite case, with the second consonant doubled, may be suspected in such spellings as COR $57h \ \Xi\sigma\acute{a}\nu\theta\sigma_S$, COR $70f \ Q\acute{o}\rho\alpha \dot{\xi}_S$ (COR 121*a* is uncertain). These, too, remain optional: see, on the same vases, COR $57m \ \ddot{\epsilon}\gamma\rho\alpha\psi\epsilon$, COR $70i \ \Xi\acute{a}\nu\theta\sigma_S$ and $(k) \ \Pio\lambda\upsilon\dot{\xi}\dot{\epsilon}\nu\bar{a}$. As this doubling does not occur in writing systems that are without a single sign for [ks] (e.g. Attic * $X\sigma\sigma\acute{a}\nu\theta\sigma_S$ $vel\ sim$.; see Threatte, p. 555), it will be purely a graphical slip and due to the anomalous writing of two phonemes with one sign.

⁷²⁸ Examples from Sicily: *IGDS* 3, 4, 15, 28*f*. 7, 127, 134.

Philological Analysis

PROBLEMS OF PHONOLOGY (AND SPELLING)

Consonants

§201. Omission of nasals in preconsonantal position

In writing, a nasal is often dropped before a consonant (see Schwyzer, pp. 213 f.; for Attic: Kretschmer, pp. 161 ff., Threatte, pp. 485–8).⁷²⁹ On the other hand, we should emphasize that it is more often written than omitted. In our inscriptions we have several examples of omitted nasal: COR $66f A(\mu)\phi \iota \acute{\alpha}\rho \bar{\epsilon}os$ (alongside (r) $A\mu\phi\iota\dot{\alpha}\rho\bar{\epsilon}os$);⁷³⁰ on the Corinthian pinakes there are a few cases in Amphitrite's name (see §246); and in addition we have IOI 2j $\dot{H}^{\{\epsilon\}}(\nu)\kappa\dot{\eta}^{\{\epsilon\}}\lambda\alpha\delta\sigma$, ACC 3b $\dot{a}(\mu)\pi\bar{\nu}\gamma\dot{\iota}\zeta\bar{\epsilon}$ (see also ad loc., n. 610). Uncertain cases are COR 6e, COR 27d, COR 121a, and COP 94. An additional case has been proposed in order to get a better interpretation of the end of COP 18b (see ad loc.). We cannot decide how widespread this phenomenon was, nor whether it was due to weak pronunciation or, occasionally, to a total assimilation or loss of the nasal.

§202. Nu ephelkystikon

Nu ephelkystikon is added to various forms, often verbs, in the Ionic-Attic dialects. We find the following examples in our vase inscriptions: EUC 3 $\epsilon \pi o i \bar{\epsilon} \sigma \epsilon \nu$, INC 1 $\epsilon \pi o i (\bar{\epsilon}) \sigma \epsilon \nu$ (because of this nu, it is argued that the inscription is Ionic), probably IOI 1b ἔδοκεν, IOI 5 [... ἔγρ]αφσεν, IOD 4A ἐποίησεν, IOD 4B $[\dot{a}\nu\dot{\epsilon}\theta\eta\kappa\dot{\epsilon}]\nu$, NAU I (several examples, see especially ad (Ic) and (\mathcal{F}_{ℓ})); it is omitted in IOD 6E (but written 6D).

On non-Ionic vases this nu does not appear: BOI $I-7 \epsilon \pi o i F \bar{\epsilon} \sigma \epsilon$ (vel sim., several examples), BOI 4C $\delta \hat{o} \kappa \epsilon$ (perhaps also BOI 10b), BOI 20 ἀνέθ $\bar{\epsilon}$ κ ϵ , COR 27h ἔγραψ ϵ , COR 31d ἀνέθ $\bar{\epsilon}$ κ ϵ , COR 57m $\ddot{\epsilon}$ γραψε, COP passim $\dot{\epsilon}$ νέθεκε (COP 41 also $\ddot{\epsilon}$ γραψε), ITH 2 $ποί\bar{a}σε$, DOC 4 $ϵποί\bar{\epsilon}σε$.

\$203. Omission of [r] in preconsonantal position

Liquids are not only shifted about by metathesis (see §205), but can also be dropped occasionally in writing. In our inscriptions

we have a case of loss between a vowel and a consonant, viz. COR $28Ak \mathcal{E}\rho\mu\hat{a}s$ which was first written $\mathcal{E}\mu$ -. This case may be compared with a few cases in which we may assume there was, first, metathesis (for examples of this stage see §205) and, subsequently, complete loss of the liquid: IOD 6G [...] $M\epsilon\nu\epsilon\kappa\dot{\alpha}(\rho)\tau[\eta_S]$, NAU $IId \ A\phi o(\rho)\delta[i\tau\eta\iota]$ (no. 167) and (e) $A\phi o(\rho)\delta i\tau\eta\iota$ (no. 16); for another possible case see §205 with n. 736. However, direct loss of the liquid in the position between a stop and a vowel cannot be excluded. An uncertain case is LAK 3 f (see ad loc. with n. 501).

\$204. Omission of final [s]

Loss of final consonants is not a typical phenomenon of ancient Greek at the time of our vases (as it is in archaic and popular Latin, Umbrian, etc.). Nevertheless, on vases we come across a considerable number of cases where final [s] is not written. Whether this loss was a more or less regular phenomenon in some dialects and at some periods (e.g. in popular or rapid speech), and how and when exactly it was reversed in the different dialects, we cannot properly observe because of the normalizing effect of orthography (Koine must have been at least partly responsible for the restitution, and modern Greek preserves final [s]).731

Three of our examples are on Boiotian vases. (1) In BOI 3 $\theta \epsilon \iota o \hat{\iota} s$ the sigma was first forgotten, then inserted (for BOI 3 $E\pi i\chi\epsilon$ see §235). (2) BOI 9b shows $[\kappa \alpha]\lambda \delta(s)$ before a colon (though on the same vase $\kappa \alpha \lambda \delta s$ appears three times). (3) A particularly interesting case is Mnasalkes who writes on BOI 4A and C $Mv\bar{a}\sigma\acute{a}\lambda\kappa\ddot{\epsilon}s$ $\pi o\acute{\epsilon}\sigma\epsilon$, but on BOI 4B $Mv\bar{a}\sigma\acute{a}\lambda\kappa\acute{\epsilon}\pi o\acute{\epsilon}\sigma\epsilon$ (see §224). This loss of final [s] may also be behind Boiotian hypocoristics in $-\epsilon/-\epsilon\iota$ (see §235) and masculine names in $-\bar{\alpha}$.

⁷²⁹ Heubeck (1980: 286) argues that it was up to the writer to decide whether he found the nasal worth while writing or too weak to bother about. See also n. 317 and Wachter (1991b: 93 (no. 24)) on the François Vase, ABV 76. 1. 730 Cited in Wachter (1992), 24 (among the cases of no. 5).

⁷³¹ See Morpurgo Davies (1988: 113 ff.) on the occasional loss of final [s] in the Cyprian dialect.

On a ph. of a Boiotian vase (5th cent.?; still unpublished?), shown by A. Andreiomenou at a lecture in Zurich in summer 1987, I was able to read $h \acute{o} \delta \epsilon$

⁷³³ See e.g. Schwyzer, p. 560, with bibl.; most recently Méndez Dosuna (1982). Examples: DGE 452. 20 Εὐγιτονίδα (ε. mid-6th cent.?; see Bechtel (1921), 268; -ίδαs with [s] occurs e.g. in our BOI 9, and on DGE 456. 38, 479. 15 and 19, 451 passim (see LSAG 95. 19b), 478 passim (see LSAG 95. 19a), 494, etc.; but see below, §224 with n. 817 on CEG 334), CEG 446 Moy $\epsilon\bar{a}$ (c.450–430?; graffito on a vase), DGE 478B. 9 $\Pi v \theta \iota o \nu \iota \kappa \bar{a}$, Venencie (1960), 596, no. 20, $\Pi \alpha \sigma \epsilon \bar{a}$ (see ibid. 601; probably the same as $\Pi \alpha \sigma \epsilon \bar{\alpha} s$ in Bechtel, p. 362); see also Buck, §105. 1a, and E. Schwyzer ad DGE 143.

Examples on non-Boiotian vases are COR 23b [$O\lambda_{\iota}(\sigma)$] $\sigma \epsilon \dot{v}(s)$ (there is no reason to assume vocative), COR 58b $A\nu\tau\iota$ (unless the writer forgot to write even more than an [s]), COR 71b $E\dot{v}\rho\dot{v}\beta\alpha(s)$, LAK 3e $O\rho vXo(s)$, ETR 2 $E\rho\bar{o}\tau o(s)$. In view of the character of the labels on the relevant vase, COR 83ter.b is a slightly dubious example.

Examples on Attic vases are cited ad CHA 11*b* with n. 556, §448 n. 1123, §457 n. 1146. Threatte (pp. 639 f.) lists over forty cases from Attic inscriptions, ⁷³⁴ many of them in pausa position. I cannot possibly accept his view (p. 640) that there is no underlying phonetic reality, and that the omissions are merely mistakes by the writers. In some cases we may think of assimilation of the final [s] to the initial sound of the following word. But in view of the pausa forms, a phonetic loss of [s] seems easier.

§205. Metathesis of liquids

Metathesis of liquids is not infrequent in Greek inscriptions (see e.g. Schwyzer, p. 267). The latter graffito (cited ad NAU 1Ba) with not only $\delta \pi \iota \kappa \dot{\alpha}[(\rho)\tau \epsilon]os$ (i.e. δ Έπικράτουs) that also $\tau \dot{\eta}[\iota]$ Αφοροδί [τηι]. In the latter case the second omicron is easier than the first to explain as introduced by a simple mistake, namely as a 'reversed' case of A.W. (see §111 at the end). If this is true, the form $A\phi o\rho \{o\}\delta i[\tau \eta \iota]$ is the same as NAU 1Ib [A]φορ[δίτηι], well attested also in Crete and Pamphylia⁷³⁷ (see also §203). It seems not impossible, however, that $A\phi o\rho o\delta i[\tau \eta \iota]$ reflects a pronunciation [Aphoro-] with an epenthetic vowel, either the first or the second, in view of the spellings in one and the same inscription, IGDS 134b (Gela, early 5th cent.), $\partial \pi o\gamma \rho \dot{\alpha} \phi \bar{\delta}$ (twice), $\gamma \dot{\alpha} \rho \phi \bar{\delta}$ (once), and $\partial \pi o\gamma \alpha \rho \dot{\alpha} \phi \bar{\delta}$ (twice). The latter possible case of metathesis is LAK 3f Σλιφ(ι)δ- (but see ad loc.).

The same phenomenon with nasals seems not to exist (see $\S433$ on COR 96B).

§206. Initial [w]

In many of the dialects in use in the period covered by our vase inscriptions, initial [w] was a regular and consistently written sound. For a rich collection of written digammas (in all positions) see Arena (1971). In the case of certain dialects (e.g. Boiotian;

⁷³⁴ See also the Attic bf. amphora (ε.520), LIMC i, 'Alkyoneus' 3^* (not in ABV) with $H\epsilon\rho\alpha\kappa\lambda\epsilon$ (s) and $A\lambda\kappa\nu\nu\nu\epsilon$ ύ(s); and from ostraka: e.g. Hesperia 7 (1938), 239, no. A. O. 7 Θεμισθοκλέ(s) Φρεάριος, and ibid. 240, no. A. O. 100 Θεμισθοκλέ(s) Νεοκλέος (ε.480).

Θεμισθοκλέ(s) Νεοκλέος (c.480).

The may compare DGE 784 $K\lambda\epsilon$ ομόρτου (Syros, 3rd cent.; for the name $K\lambda\epsilon$ όμβροτος see Bechtel, pp. 240, 299, and CEG 394 $K\lambda\epsilon$ όμροτος).

see Thumb-Scherer, p. 29) the limited corpus of vase inscriptions yields no examples of [w] in this position.

There is a frequent and consistent appearance of initial digamma on our Corinthian pottery. One of the two exceptions is the mythical name COR 24d and 76c $H\epsilon\lambda\epsilon\nu\bar{a}$ (see §§251, 503), the other occurs on the pinax COP 42 where (c) $Op\thetao[...]$ (see both Frisk and Chantraine, s.v. $\delta\rho\theta\delta$) is the name of the donor, who was probably a foreigner in Corinth (see ad loc. and §209). It was only around 500 that [w] was lost in this position (see CEG 131 = DGE 126 $\epsilon\nu\alpha\delta\rho\mu\epsilon$ 5 $\delta\sigma\tau\nu$ 0 $\delta\rho\rho\delta$ 6, c.480).

In Lakonian we have LAK 6 $F\iota\delta\lambda\bar{a}_S$, which is as expected (Thumb–Kieckers, p. 84).

The word $\epsilon \tau a \hat{i} \rho o s$ is a difficult case. Traditionally, it was thought to be derived from $e^{\tau}\eta_S$ (Elean $Fe^{\tau}\bar{a}_S$, LSAG 220. 6 = DGE 413, c.500?), i.e. to go back to *hwe- < *swe- (see §211). But nowhere in inscriptions written in dialects which regularly preserve the initial [w]-sound is there a digamma. The early καὶ $\pi[\iota\sigma]$ τὸς ἐταῖρος, CEG 335 (Boiotia, ε.550–500?), and CEG 139 = DGE 101 (Troizen, ϵ .500?). Chantraine (1942: 150) notes that even in Homer there is no trace of a digamma in this word (and often there is preceding elision), whereas in the case of $\ddot{\epsilon}\tau\eta_S$ —an archaic, high-style noun of slightly vague meaning a digamma is frequently reflected. The prosodic use of $\epsilon \tau \alpha \hat{i} \rho o s$ in Homer continues in later poets and in the metrical inscriptions just cited. As the same lack of digamma can be observed in $\ell\tau\alpha\rho\sigma$, from which $\epsilon \tau a \hat{i} \rho o s$ is derived (see Risch, p. 167), Chantraine concludes that the cases of unchanged hiatus (he cites Od. 12. 335 ... ἤλυξα έταίρους and II. II3 νηί τε καὶ έτάροις...) are insufficient for the restoration of a digamma in these two nouns. Thus there have been various attempts to disconnect $\xi \tau \alpha \hat{i} \rho o s$ and $\tilde{\epsilon}\tau\alpha\rho\sigma$ from $\tilde{\epsilon}\tau\eta s$ (Elean $F\dot{\epsilon}\tau\bar{\alpha}s$). Chantraine's own solution (see also e.g. Frisk, s.v.; Chantraine, s.v.; Risch, p. 92; LfgrE s.v.), that in the two longer forms the reflexive first morpheme is *se- not *swe-, is an unsatisfying compromise. If the longer forms are etymologically connected with $\tilde{\epsilon}\tau\eta_S$ (from which they would have the -t-), they should surely have the same initial consonants. Peters (1980: 185 n. 140) even tries to explain the longer forms with an entirely different root (*set, also perhaps the root of oolos and $\epsilon \tau \epsilon \delta s$). Yet we should not disregard the difference in prosodic use between $\dot{\epsilon}\tau a\hat{\iota}\rho os$ and $\ddot{\epsilon}\tau a\rho os$ in Homer. Whereas with $\dot{\epsilon}\tau a\hat{\iota}\rho os$ there are indeed only two instances in Homer where a digamma would improve the reading (Od. 12. 335 just cited, and Od. 10. 320 . . . $\lambda \epsilon \xi_0 \epsilon \tau \alpha i \rho \omega \nu$), I have counted twenty-two with $\epsilon \tau \alpha \rho o_S$, eleven each in the *Iliad* and *Odyssey*. 740 This reminds us of the fact that $\epsilon \tau \alpha \rho os$ —apart from its occurrence in epic (also Hes. Op. 716; h. Bacch. 16)—is entirely alien to the Ionic-Attic dialect (it

⁷³⁶ As the gap seems too short for $\tilde{\delta}\pi\iota\kappa\acute{\alpha}[\rho\tau\epsilon]os$, the liquid may have been lost (see §203). See also $E\dot{\vartheta}\theta\nu\kappa\alpha\rho\tau\acute{\delta}\delta\eta s$, $M\epsilon\nu\epsilon\kappa\acute{\alpha}\rho\tau\eta s$ (Bechtel, pp. 257 f.). The same metathesis may be suspected in the Naukratite graffito of E. A. Gardner (1888), 63, no. 755, if we read $[\Pi o]\lambda\nu\kappa\acute{\alpha}\rho[\tau\eta s]$ instead of $-\kappa\alpha\rho[\pi os]$, which is rare (see Bechtel, p. 234).

⁷³⁷ See Schwyzer, p. 267; Lejeune, §138; Brixhe (1976), 61, with 23 attestations. ⁷³⁸ Insertion of the alpha by 'reversed' A.W. (because of the letter-name *gamma*) is less likely here in view of its triple occurrence, once even combined with omission of the alpha after the rho.

⁷³⁹ Thumb–Kieckers (p. 130) assume an earlier loss of initial [w] before [o]. But this explanation cannot explain the several aberrant forms on our pinax.

The preceding word mostly ends in a long vowel or diphthong, sometimes, though rarely, in a short vowel + consonant (as indicated by italics): Il. 5. 325, 10. 235, 242, 11. 91, 16. 269, 581, 19. 345, 23. 137, 748, 24. 4, 416; Od. 3. 432, 10. 225, 436, 11. 113 = 12. 140 \sim 11. 161, 12. 53, 378, 15. 496, 529, 21. 216.

occurs only in a lyrical passage of Aesch. Pers. 989), but seems to have been more widespread in other dialects, such as Doric (prose letter attributed to Cleobul. of Rhodes, apud Diog. Laert. 1. 93), the dialect of choral lyric (Pind. Isth. 7. 11, Aesch. loc. cit.), and the Lesbian dialect of Sappho (fr. 126 L-P, nondactylic).741 In the Homeric language it will have to be recognized as the Aiolic counterpart and welcome metrical variant of $\dot{\epsilon}\tau a\hat{\iota}\rho os$, with which it was of course felt to be closely related. We should therefore, I think, reconsider the old etymology and attribute the lack of digamma, both in the case of $\epsilon \tau \alpha \hat{i} \rho o s$ and—analogicallyof $\ell \tau \alpha \rho o s$, to the Ionic layer in the epic language. The meaning 'friend' of $\epsilon \tau \alpha \hat{\imath} \rho o s$ can easily be derived from the reflexive as 'associated to oneself' (the fact that $\ell \tau \eta s$ does not—at least not primarily—mean 'friend', as is stressed in *LfgrE* s.v., is of little importance for the meaning of $\hat{\epsilon}\tau\hat{a}\hat{i}\rho os$). The epigraphical evidence for $\xi \tau \alpha \hat{i} \rho o s$ is clearly due to the influence from East Greek epic language, since in the dialects which preserve initial aspiration (see §210) not even this part of the expected initial sound cluster is written (see the Ithakan, Boiotian, and Troizenian examples cited above, and CEG 164 from Kyrene, 600-550?742). For East Greek epic influence on non-Ionic inscriptions with poetic background see \$503.

On the Chalcidian vases initial digamma, where we would expect it, is almost always written (CHA Il $F\iota\dot{o}$, CHA 6a $F\iota\dot{o}$, CHA 13d $F\hat{a}\chi\nu_S$, CHA 14d $F\iota\dot{o}$, CHA 17b $Fo\iota\nu\epsilon\dot{\nu}_S$, CHA 18b $F\iota\dot{o}\nu$), though again with the exception of Helene's name (CHA 15a $H\epsilon\lambda\dot{\epsilon}\nu\bar{\epsilon}$; see §\$251, 503). All these forms occur on vases by the Inscription P., except CHA 18 which is by the Cambridge P. These forms are not only 'Fremdnamen' (Thumb–Scherer, p. 261), but the writers themselves were probably both foreigners, maybe Corinthians (see §259). Since inherited [w] is not attested in any Ionic dialect, and digamma in the interior position is indeed omitted by the Inscription P. in CHA 4d Aias (where—being a Corinthian—he might be expected to have written it), we may conclude that the initial cases are due to these individual writers and not a dialect feature of the place(s) where Chalcidian vases were made.

In ACC $3b F \delta \lambda \chi \bar{a}_S$ a digamma is written. This is in accordance with the Achaian dialects (see Thumb–Kieckers, pp. 231 f.), and the name may ultimately come from Etruscan, where [w] was stable.

§207. Glide [w]

A glide [w] is represented by a digamma inserted after upsilon in prevocalic position (see e.g. Schwyzer, pp. 197, 314 f.). Its occurrence does not necessarily mean that intervocalic or any other inherited [w] was preserved in the living dialect of the time. For as long as the letter digamma was contained in the alphabet (see §106) it could be used where one thought one needed it.

In BOI 10 we have $E \tilde{v} F \acute{a} \rho \chi \bar{a}$ twice in (c) and (g).

In Corinthian, where digamma was of course in frequent use, only one example of glide [w] can be observed: COR 101*d* $E \ddot{v} \mathcal{F} a \rho \chi o s$; another example may be [...] $a \dot{v} \mathcal{F} \iota o s$ on a graffito (LSAG 130. 1; Amyx, no. Gr 5).

In CHA $2c \Gamma \bar{a}\rho\nu F \acute{o}\nu \bar{\epsilon}s$ the Inscription P. writes a glide; in CHA $9c \Gamma \bar{\epsilon}\rho\nu\acute{o}\nu \bar{\epsilon}s$ he does not.

Kretschmer (pp. 37 f.) saw the reason for such spellings as $E\vec{v}F$ etc. in the fact that the phonetic fronting of [u] had associated the letter $\langle v \rangle$ with a [y] pronunciation, thus displacing the diphthong [eu]. Digamma would then have been introduced to render this [eu] pronunciation. This explanation, however, is unsatisfactory for several reasons. (1) We know for a certainty that in Boiotia, where this spelling was particularly frequent (see Thumb–Scherer, pp. 29 f.), the sound [u], represented by upsilon during the period when the local script was in use, remained unchanged until much later, and the upsilon was only used for the sound [v] (< [oi]) after 400, when the new Ionic script had been introduced. (2) It seems odd that this spelling occurred in many different places, but nowhere with any degree of longer-lasting success that might have had sufficient influence to ensure widespread adoption of the new spelling. (3) Every local script contained several signs, in particular vowel signs, which had several phonemic and phonetic values (e.g. Corinthian △, B, ≤, ○, V for the respective long and short vowels, though some of them must also have shown differences in quality). (4) It does not explain why $-\nu F$ - spellings occur only before vowels (on COR 101, for instance, in view of $E\ddot{v}$ F $\alpha \rho \chi o \varsigma$, we should also expect * $\Pi \epsilon \rho \sigma \epsilon \dot{v} F_{\varsigma}$).

We may therefore assert (1) that this spelling must have something to do with the prevocalic position of the [u], and (2) that it has nothing to do with the [y] pronunciation of $\langle v \rangle$. On the contrary, the spelling may be used as an argument against the pronunciation of earlier [u] as plain [y] in the dialect of the painter who wrote CHA $2c \Gamma \bar{a} \rho v F \acute{v} \bar{\epsilon}_S$ (see §259).⁷⁴³

\$208. Digamma in intervocalic position

In most of the dialects and periods with which we are dealing here, intervocalic [w] is lost (see in particular the archaic inscription IOD 1, where $-\kappa\lambda\dot{\epsilon}\eta s$ is not yet contracted). It is preserved in LAK 7 $AF\epsilon\lambda[\lambda\dot{\delta}\iota]$, which conforms to what we know about the Lakonian dialect in the sixth century (see Thumb–Kieckers, p. 84). On the other hand, for occasional occurrences in dialects where intervocalic [w] is normally lost, we have to look for special reasons. EUC 3 $A\gamma\alpha\sigma\iota\lambda\dot{\epsilon}Fo$ is surprising, for instance, and we may assume that the father of Pyrrhos the potter was not an Ionian (see ad loc.).

Particularly interesting is the situation at Corinth, where written intervocalic digamma seems to point to a poetic background (see §506). The same reason may be responsible for the writing of the digamma in CHA $Ii \dot{O} Fa\tau l \bar{\epsilon}_S$. For it seems justifiable to assume that in a sixth-century Ionic dialect this name should be

⁷⁴¹ In all of these examples of $\epsilon \tau \alpha \rho \sigma_S$ the initial [w] is prosodically irrelevant. ⁷⁴² For the aspiration in Kyrenaian dialect see the insers. *LSAG* 320, 324. 20.

Initial digamma was lost early in the dialects of Thera and Kyrene.

⁷⁴³ Lejeune, §163, seems to imagine such a glide [w] also after [y] which is hardly plausible phonetically.

* $^*\bar{O}\tau i\bar{\epsilon}_S$ (see ad loc.). A difficult case is PCO 5a $^*\bar{A}\bar{F}_{OS}$, since this vase, although Corinthian in style, bears inscriptions in a non-Corinthian alphabet (see ad loc. and §249).

§209. Digamma after consonant and diphthong

Most examples on vases are from Corinth.

After nasal and liquid: digamma is written after nasal in COR $18i \, \Xi \acute{\epsilon} \nu F \bar{o} \nu$ (a human in a non-heroic context), COP 43 $\Xi \dot{\epsilon} \nu F o \kappa \lambda \hat{\epsilon} s$ (the donor of a pinax), and perhaps also COR $g_2b \ [\Xi] \dot{\epsilon} \nu F \bar{o} \nu$ (a human in a banquet scene); it is written after liquid in COR 17b $\Pi v \rho F i \bar{\alpha} s$ (non-heroic metrical inscription), COP 79a $\Pi v \rho F o s$ (a horse in a non-heroic scene), COR 29 [... Π] $v_{\rho}Fi\alpha$.[...?] (context unclear), and in $\Pi v \rho F i_S$ on an unpublished vase (nonheroic; see §231 and introd. to Pt. I. 5 (COR)); see also COR Gr **25** Qδρ $F\bar{\alpha}[s...]$ and LSAG 132. 39 (ε.400?) κόρ $F\alpha\nu$. From the character of these examples we must conclude that in this position [w] was still pronounced in Corinth at the time of our documents.

Digamma is not written after nasal in COR 70 $k \, \Pi o \lambda v \xi \dot{\bar{\epsilon}} v \bar{a}$ (the daughter of Priamos), which must be considered a non-Corinthian form (see §503). Other attestations are not relevant to our period, since they are all later, for example the graffito LSAG 132. 31 Ξενοκλές (ε.500–475?), 744 or the gravestone LSAG 132. 30 with $\Xi \epsilon \nu \dot{\nu} \lambda \lambda o v$ (c.48o?). ⁷⁴⁵ It is not written after liquid in COR 33c and 114e $\Delta \bar{o}\rho i\mu \alpha \chi os$, which must also be considered non-Corinthian (see ad COR 33c). Apart from these there is only $\kappa \alpha \lambda \hat{o}$ on the problematic vase COR 121 (date?), which I have not seen.

Digamma after a stop is not attested in our vase documents. In Corinth we may compare CEG 132 = GD 91 = DGE 124 $\Delta F\bar{e}vi\bar{a}$ (gen.; c.650?) and CEG 355 $\delta F is$ (c.600-550?), whereas on a pinax we have COP 42c $O\rho\theta_0[...]$ (the name of the donor). It seems as if the preservation of [w] in this position could have been typical of metrical texts, but as the writer of the pinax may have been a foreigner in Corinth (see ad loc. and §206), we should be cautious.

A special case of [w] in postconsonantal position seems to be after an *i*-diphthong. It seems justifiable to separate these cases from the normal intervocalic ones in view of the fact that the frequent label AlFas always has digamma at Corinth, whereas on the same vases intervocalic [w] is often lost. These are the certain examples: COR 10a AëFas; otherwise AïFas, as at COR 12i, 14a-b in contrast to $\Delta \iota o \mu [\bar{\epsilon} \delta \bar{\epsilon} s?]$, at 23d/h in contrast to $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon} s$, at 30e-f in contrast to $H \iota \pi(\pi) o \kappa \lambda \hat{\epsilon} s$, at 38a in contrast to $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon}_S$, at 46Af in contrast to $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon}_S$, at 60a, 82c in contrast to $[K]\lambda\epsilon\dot{\nu}\beta\rho\nu\lambda\rho_s$, at 99b in contrast to $\Delta\iota\bar{\rho}\nu$ and $\Lambda\bar{\alpha}\iota\bar{\delta}\bar{\alpha}s$, at 117a and COR Gr 6a, 9. At Corinth, apart from Aias' name, we get only $d\mu o \iota F d\nu$ in a metrical inscription on a pinax (COP ιA , see ad loc.). If we want to treat this position of [w] as an ordinary

intervocalic case, we shall have to accept the fact that each of these occurrences is a reflection of poetic language (see §506).

Outside Corinth our vase inscriptions have shown the following cases involving postconsonantal digamma. (1) ITH 1 $[\xi] \notin \mathcal{F}os$ (metrical). (2) In EUC 3 (see below and §208), the name $\Pi \dot{\nu} \rho(\rho) os$ shows loss of [w] (see COR 17b and 29, above). (3) In the name Aias, digamma is not written in CHA 4d Aias and CAE 1b Aias. (4) In the occurrences of the verb $\pi o \iota \epsilon \omega$, of which we have many examples from Boiotia, digamma is written in $\epsilon \pi o i \mathcal{F} \bar{\epsilon} \sigma \epsilon$ in BOI 1A-B, 2A-D, 5A-B. On the other hand, we have $(\tilde{\epsilon})\pi o i\bar{\epsilon}\sigma \epsilon$ in BOI 4A-B and 6C-E; and in BOI $3 \epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ is counted $\sim -$ like $\epsilon \pi \delta \bar{\epsilon} \sigma \epsilon$ of BOI 6B and 7A-B. No digamma is written in ITH 2 $\pi o i \bar{a} \sigma \epsilon$ (prose), which is only slightly younger than ITH I with $[\xi] \dot{\epsilon} \nu Fos$ (see (1) just above). For DOC 4 $\dot{\epsilon} \pi o i \bar{\epsilon} \sigma \epsilon$ we cannot say much for lack of relevant evidence from Selinus (if the vase is of local manufacture at all). DOI 1*a* $\epsilon \pi o i \bar{\epsilon}$ is in accordance with other examples from Thera in which the [w] is also lost (see ad loc., and see Thumb-Kieckers, p. 176). No sign of [w] in this verb is left in the Ionic inscriptions: EUC I $\epsilon \pi o (\bar{\epsilon} \sigma \epsilon [\nu])$, 3 $\epsilon \pi o (\bar{\epsilon} \sigma \epsilon \nu)$ IOD $4A \ \epsilon \pi o i \eta \sigma \epsilon \nu$, INC 1 $\epsilon \pi o i (\bar{\epsilon}) \sigma \epsilon \nu$ (see ad loc.). INC 2 with $\pi o i \bar{\epsilon} \sigma \bar{a}_S$ is of uncertain origin. Apart from the occurrences on our vases, the [w] in this verb is also attested in Boiotia in CEG 334 = DGE 538 (c.550–525?) and LSAG 94. 4 = DGE 539. I (c.650-625?, prose); elsewhere it occurs, for example, in *CEG* 137 = DGE 105 (Methana), CEG 139 = DGE 101 (Troizen), CEG366 (Mykenai?, prose), *CEG* 380. iii = *DGE* 80. 3 (Argive, prose). 746 Its frequency in hexametrical inscriptions is obvious. In the case of CEG 334, just cited, its use is clearly archaizing and its purpose must have been to make clear to the reader the (Homeric) scansion of the verb with a long syllable $\pi o \iota$ -; in this connection, our BOI 3, which is dated to the same time (nearer 550 than 525), not only shows $\epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ without digamma, but also has a (non-Homeric) reduced prevocalic diphthong, showing that the loss of [w] must have happened well before. Yet the archaizing spelling with digamma seems to have been fashionable in prose inscriptions too, for the writer of BOI 2A first wrote $\epsilon \pi o i \bar{\epsilon}$, then corrected the last epsilon into a digamma, and completed the form $\epsilon \pi o i F \bar{\epsilon} \sigma \epsilon$, which he also used in BOI 2B-D (see ad loc.).

§210. Initial aspiration

In Corinthian, initial aspiration is normally written where we expect it: COR 28Af $H\dot{\bar{\epsilon}}\beta\bar{a}$, 28Al and 122 $H\dot{\bar{\epsilon}}\rho\bar{a}$, 4d, 6c, 12g, 13a, 19a/c, 28Ae, 32a, and 73 $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, 66j $H\alpha\lambda\iota\mu\dot{\epsilon}\delta\bar{\epsilon}s$, 74h $Haρμaτίδ\bar{a}_S$, probably 77d $Haμaθ \dot{\bar{o}}_i$ (see ad loc.; < *sam-?), and in the article 71e ho (?); note also the graffiti COR Gr 2 $h\bar{a}$, 15b $H'_{\mu\epsilon\rho}\dot{\bar{\rho}}_{\iota}$. On the other hand, on the vases just listed no aspiration is written where we would not expect it: COR 28Ad $A\pi \epsilon \lambda \lambda \bar{o}\nu$, (g) $A\theta \dot{\bar{a}} \nu \bar{a}$, (h) $A\phi \rho o \delta \dot{\bar{\iota}} \tau \bar{a}$; 4b $A\lambda \kappa \nu \dot{o} F \bar{a}$ and (c) $A\nu \delta \rho o \mu \dot{\epsilon} \delta \bar{a}$; 6b $A\theta \dot{\bar{a}} v \bar{a}$; 12d $E \dot{v} \rho \dot{v} \tau \iota \sigma s$; 66a $E \rho \iota \phi \dot{\bar{v}} \lambda \bar{a}$, (b) $A \dot{i} v \dot{\iota} \pi \pi \bar{a}$, (d) $E \dot{v} \rho v \delta \dot{\iota} \kappa \bar{a}$, (e) $\lambda \lambda_{\kappa\mu} [\alpha l \bar{\delta} \nu]$, $(f/r) \lambda(\mu) \phi_l \dot{\alpha} \rho \bar{\epsilon} \sigma_s$, $(k) \lambda_{\kappa}(\alpha) \sigma_{\tau} \sigma_s$, $(l) \lambda_{\rho\gamma} \hat{\epsilon} \sigma_s$,

⁷⁴⁴ Kretschmer, p. 17, no. 4; SGDI 3155; IG iv. 353 (with B-type epsilon and \pm not \pm , but straight iota, i.e. clearly later). Still later is LSAG 132. 32 (IG iv. 352) with \equiv (also c.500–475?, according to Jeffery).

745 Already mentioned by E. Schwyzer, n. ad DGE 123. 11.

⁷⁴⁶ See also the prose inscr. of the shield-band in the Getty Museum mentioned ad COR 123.

(n) $E\mathring{v}φ\bar{a}\mu os$, (p) $\mathring{A}δμ\bar{a}\tau o[s]$, (q) $\mathring{A}λ\acute{a}\sigma\tau\bar{o}\rho$; 74b $\mathring{O}λισ(σ)ε\acute{v}s$, (j) $E(\mathring{v})ρ\acute{v}μaχos$; 71b $E\mathring{v}ρ\acute{v}βa(s)$. The name COR 113d $Hvσμ\acute{e}v\bar{a}$ also has an aspiration in Boiotian (see ad loc.). We can therefore assert that in Corinthian, initial aspiration was fully preserved ⁷⁴⁷ and that exceptions ought to be accounted for.

Some apparent exceptions belong to forms where the etymology does not require an aspiration. The first instance is that of the word $i\pi\pi\sigma\sigma$ (< *ek'wos), for whose aspiration—omnipresent in those Greek dialects of the first millennium that preserve the phoneme /h/—Ruijgh (1979: 214) has given an interesting explanation (assuming analogy in expressions like Il. 8. 438 ἄρμα καὶ $i\pi\pi o vs$). Most occurrences in Corinth have the aspiration (COR 7a-b, 24h-i, 30h, 44b, 61, 66i/s/u, 68c/l, 70g, 71d, 81Ah,92j, 116a), but there are a few cases where it is not written. The clearest example is COR $16b \ T\pi(\pi)o\mu\alpha\chi \delta \bar{a}s$; a likely case is 94 $[I]\pi(\pi)\alpha i\mu \bar{\nu}$ if this restoration is correct (see ad loc.; only one narrow letter can be missing at the beginning); and a possible case is 91b.748 In both COR 16b and 94, initial [i] may be suspected to preserve the original form, but it may also be explained by dissimilation at a distance, prompted in the one instance by the $[k^h]$ of $-\mu \alpha \chi i \delta \bar{\alpha} s$ and in the other (somewhat more improbably) by the underlying [h] of $-(h)\alpha i\mu \bar{\nu}\nu$. No support for an unaspirated stem * $i\pi\pi o$ - comes (as claimed by Lejeune, §320 n. 1; Plath (1994), 278 f.) from compound names like COR 104e $\Pi \acute{a} \nu \tau \iota \pi \pi \sigma s$ and 14e $N'_{i\kappa i\pi}(\pi)_{os}$. There is indeed an almost total absence of names in $-\iota\pi\pi\sigma$ having aspiration of an otherwise unaspirated stop at the end of their first element, whereas examples retaining unaspirated voiceless stop are very common (Bechtel, pp. 221–5); but Schwyzer (pp. 218 f. n. 2, with bibl.) plausibly interprets the suppression of the aspiration in these cases as due to the desire to mark the juncture in the compound, and gives a number of examples with second elements other than ${}^{\prime\prime}\pi\pi\sigma_{S}$. There are indeed cases, however rare, where the aspiration is expressed, for example $E\phi a \lambda o s$ (Bechtel, p. 35), $\Pi \iota \sigma \theta \acute{\epsilon} \tau \alpha \iota \rho o s$ (p. 168), and $A \nu \theta \iota \pi \pi o s$ (p. 221), $\Pi \acute{a} \nu \theta \iota \pi \pi \sigma s$ (p. 224), $E \acute{b} \iota \pi \pi \sigma s$ (p. 222). These show that aspiration was acceptable—though perhaps not compulsory—in this position, particularly where there was external support, such as that provided by common nouns and adjectives like $\epsilon \phi \alpha \lambda_{0S}$, $\epsilon \phi \iota \pi \pi \sigma s$, or similar-sounding names like $\Xi \dot{\alpha} \nu \theta \iota \pi \pi \sigma s$, $- i \pi \pi \eta$. It therefore seems likely that this kind of aspiration was more often actually pronounced than the spelling of the names would indicate. Hence lack of aspiration in a stop preceding $i\pi\pi\sigma s$ in a compound name does not provide reliable evidence for lack of aspiration in the simple noun. On the whole, we should conclude that there is no good evidence for [ippos] in non-psilotic dialects.

In COR 89b $\frac{3}{4}\nu\iota\sigma\chi(\delta\bar{a}s)$ and LAK 4a $\frac{3}{4}\nu\iota\sigma\chi(\delta\bar{a}s)$ (as well as LSAG 201. 52 = DGE 12 = GD 71 $\frac{2}{6}\nu\iota\sigma\chi(\delta\bar{a}v)$) the etymology of the first element is not clear, although the probable lack of aspiration in Mycenaean (see ad COR 89b) would argue in favour of an unaspirated origin. The is conceivable that the compound $\frac{2}{6}\nu\iota\sigma\chi\sigma s$ and its derivatives were responsible for the aspiration of $\frac{2}{6}\nu\iota\sigma s$ in the first instance. For if this compound was originally $\frac{2}{6}\pi ni - hok^h\sigma s$, 'holding the reins', the first [h] may have been transposed to the beginning of the word (see e.g. Lejeune, §85, and see below, §\$249, 253). Whether our Corinthian and Lakonian forms reflect the original stage or a later stage when the $[k^h]$ of $-\sigma\chi\sigma s$ had in turn exercised a dissimilatory effect on the initial $[h]^{752}$ we cannot know.

The spelling of the name Hermes (see §253) varies all over Greece, not least in the presence or absence of aspiration. Hence our Corinthian examples (COR 28Ak $E\rho\mu\hat{a}s$, 92e $H(\epsilon)\rho\mu\hat{a}los$, COR Gr 26(1) $E\rho\mu\hat{a}v$) cannot be discussed in purely Corinthian terms. Their spellings consequently give no support to Arena's suggestion (p. 108) that there was an 'ambiguità implicita nel valore di B' between [e] and [he], which would then justify the spelling without a $B^{.753}$. There is only one more clear example of B where we would expect [he], $E^{.754}$ namely in the dedication from Olympia $E^{.754}$ of 129 f., 131. 13 (= Arena, no. 96) $E^{.754}$ and this is adduced as further evidence for his theory by Arena (p. 62). Yet this inscription, though written in

The interpretation of COR 1b-c H[. . .] θ oas (?), COR 11 $hv\lambda$ a $_{*}$ [. . .] (?), and COR 124b H $_{\epsilon}$ [. . .] is uncertain.

⁷⁴⁸ COR 26c and 42b cannot be determined.

⁷⁴⁹ Admittedly, [h-] does not often appear in the second element of compounds, but it is likely to have been still pronounced and therefore its absence in writing will be merely graphical; see also, on the one hand, Myc. a-pi-a-rv /Amphi-halos/, and on the other, e.g. $\pi \alpha \rho h \dot{\epsilon} \dot{\xi} \omega$ and $\dot{\alpha} \nu h \dot{\iota} \sigma \tau \alpha \mu a \iota$ on two South Italian vases (cited, e.g., in Wachter (1996), 258 n. 15), CIL i². 836 (Latin Panhormi), and Schwyzer, p. 210.

p. 219. p. 219. The see e.g. $T_{\pi\pi\alpha'\mu\omega\nu}$ (Bechtel, p. 25), $T_{\pi\pi\alpha\rho\mu\sigma}$ (p. 75), $K_{\rho\acute{\alpha}\tau}$, $M_{\epsilon\gamma'\sigma\tau}$, and $Φ_{\acute{\omega}\kappa-\epsilon\rho\mu\sigma}$ (p. 165), $A_{\rho\epsilon\tau\alpha\gamma'\epsilon\tau\alpha}$ (p. 189), $\Lambda_{\upsilon\kappa\acute{\rho}\mu\alpha}$ (p. 352), etc.

 $^{^{751}}$ Fluctuation of initial aspiration is rare in Mycenaean: *a-ne-u-te* and a_2 -*ne-u-te*, a-*ta* and a_2 -*ta*.

⁷⁵² This was the opinion of Kretschmer, p. 49.

⁷⁵³ One may claim some probability for Arena's suggestion if B (ϵ) is derived from $\[Baseline]$ as suggested e.g. by Jeffery, pp. 114 f. But first, there is no ambiguity in ∃ either (its vocalized use for [he-] is due to A.W.; see §111), and secondly, the connection of the two letters in question is all but certain. It seems much more likely to me that B is 'derived' from the beta of other alphabets, for its position at the end of the Corinthian alphabet shows that it is a secondary borrowing (see §106). Such borrowings, however, could be random signs and need by no means have the same or even a similar function as in the script from which they are borrowed. If a Corinthian was looking for an additional sign and found that as the second character in their alphabet the Ionians used a sign which he did not know, why should he not have taken it and given it a new function and a new place at the end of the series? Some examples: (1) I have argued elsewhere (see Wachter (1989b), 42 f.) that the sign Y was first invented for [kh], and, in a second step (but surely not independently), adopted for [ps] in East Ionia, where a sign for [kh] already existed (X). (2) The Oscan letter for [d], viz. R, which was introduced into the Oscan alphabet in a secondary reform and can only be the tailed form of the Greek (or Latin) letter for [r], was adopted for a completely different function, since D, a possible candidate, was already in use for [r] in Campania. (3) In the script of the Gothic bible, which is based on the Greek alphabet, the sixth letter (also used for '6'), i.e. the Greek digamma (written u), is used for [kw]. The sign o, which can hardly be anything else than the Greek theta, is transferred to the end of the alphabet (as the numeral '700') and used for [hw], whereas at the place of theta (no. 9) there is indeed the sign for $[\theta]$, yet not the Greek but the Germanic one.

⁷⁵⁴ Amyx (1988) is inconsistent in his treatment of the question. In COR 66*h* he writes $\Lambda hov\tau is$ and (with Heubeck (1980), 286) assumes < h> to be a mistake for $< \epsilon >$, whereas in COR 92*e* he writes $h< \epsilon > \rho \mu \alpha \hat{i}os$, i.e. assuming that < h> stands for [he].

Corinthian,⁷⁵⁵ was in all likelihood inscribed at Olympia by a local scribe who may have shared the psilotic features of Elean (Thumb–Kieckers, p. 244).⁷⁵⁶ It proves nothing about the value of B.⁷⁵⁷

The name of Hektor is almost always written without an aspiration on our vases, though a [h] would be expected if the name is connected, as it is thought to be, with the *segh- root of $\ddot{\epsilon}\chi\omega$. This root only loses its initial aspiration by dissimilation if the aspirate [kh] is intact ($\ell \chi \omega$, similarly $\tau \rho \iota \chi \delta s$), but retains it if the aspirate loses its aspiration ($\xi \omega$, similarly $\theta \rho i \xi$; see e.g. Lejeune, §45). Since an aspirate also loses its aspiration if it precedes a voiceless stop ($\alpha \nu \epsilon \kappa \tau \sigma s$, $\alpha \mu \epsilon \mu \pi \tau \sigma s$; see e.g. Lejeune, §56), we should at any rate expect [hektor], 758 which is well attested as the normal Attic form (see n. 271 ad COR 60b). It is, however, not the form of the Corinthian vases COR 10b, 24b, 30b, 44e, 57j, 68h, 70c, and COR Gr 6b, which all lack a heta, and therefore need an explanation. To appeal once again to the use of B in Corinth is a circular argument, and in any case it would not explain the two non-Corinthian instances of missing aspiration in CHA 15d $E\kappa\tau\bar{o}\rho$ and DOH 1c $E\kappa\tau\bar{o}\rho$ (for the latter see DOH 3 with $h\omega_s$). Moreover, in one and the same text the unaspirated form of Hektor's name may occur together with names which begin in [he-]: COR 24b " $E\kappa\tau\bar{o}\rho$ together with (d) $H\epsilon\lambda\epsilon\nu\bar{a}$, CHA 15d $E\kappa\tau\bar{o}\rho$ (written with E) together with (a) $H\epsilon\lambda\epsilon\nu\bar{\epsilon}$. The is interesting to note that in Etruscan also, Hektor's name has no initial [h]: Extur, Ectur. 760 See also §§250 and 503, as well as ad COR $60b H \epsilon \nabla \tau \bar{o}\rho$ for the only Corinthian example with heta.

A similar case seems to be the poetic word COP 6 \ddot{a} ? out is; see ad loc. and §503.

 755 This was done for the benefit of future Corinthian visitors to the sanctuary, I would think.

Peloponnesian dedications at Olympia, namely the form $\Theta\bar{\alpha}\sigma\epsilon\epsilon's$ on a so-called Argive shield-band (Kunze (1950), 129, 213, no. xxixbis. α ; Schefold (1964), 64 f., (1966), 68 f., with dr. fig. 24). This form is surely not a 'hyperdorism' (as Webster (1960), 255 f., holds), nor is it just 'die dorische Namensform' (Kunze, op. cit. 129); Theseus' name contains an original [$\bar{\epsilon}$] (see Myc. te-se-u), and the [\bar{a}] is a typical feature of the Elean dialect (see Thumb–Kieckers, p. 239 top). The combination of the form and the provenance of the object only allow the conclusion that the artist was an Olympian who probably worked at Olympia too. If we combine these conclusions it follows that at least some of the famous shield-bands, of which some are inscribed in Corinthian (see e.g. the example cited in §251), others in Argive, were in fact made at Olympia by local artists and inscribed in 'foreign' alphabets. The newly found piece now in the Getty Museum (see at COR 123) mentions, it is true, an Argive artist. However, he too may have worked at Olympia.

Moreover, in a phrase consisting of $\epsilon \kappa$ or $\epsilon \xi +$ noun, the proclitic preposition formed such a close unit with the following word that we may claim interior position for the [h], i.e. [ekshēraklēās]. It seems not unlikely that in such a position an aspiration, which was a phoneme restricted to the initial position, could be dropped.

758 Kretschmer (p. 9) assumes the influence of $\tilde{\epsilon}\chi\omega$ for the lack of aspiration. But even within the paradigm of $\tilde{\epsilon}\chi\omega$ aspirated and unaspirated forms seem to have coexisted according to the rule just mentioned.

⁷⁵⁹ Initial [h] is also written in the following names or nouns on vases with Hektor's name: COR 24 (apart from (d) $H\epsilon \lambda \dot{\epsilon} \nu \bar{\alpha}$) also has (k) $H\iota \pi \pi \dot{\delta} \iota$ and (i) $H\iota \pi (\pi) \dot{\delta} \lambda \upsilon \tau \sigma s$; COR 30h $H\iota \pi (\pi) \sigma \kappa \lambda \dot{\epsilon} s$; COR 44b $H\iota \pi (\pi) \iota \chi \sigma s$; COR 68c $h\iota \pi (\pi) \sigma s$ and (l) $H\iota \pi \pi \dot{\delta} \lambda \upsilon \tau [\sigma s]$; COR 70g $H\iota \pi \pi \dot{\sigma} \mu \alpha \chi \sigma s$.

⁷⁶⁰ See de Simone (1968), 53 f. (4th cent. and later); its source is not clear (Corinthian trade? Euboian colonies?). Helene is *Elina* (ibid. 58–60; 5th cent. and later), an isolated case of *Helene* (ibid. 69) is unusual and late (2nd cent.).

For the name Eos, for which we have no certain Corinthian attestation, see §249.

A special case of initial [h] in Corinthian is the name $H\epsilon\lambda\dot{\epsilon}\nu\bar{a}$ (COR 24d and 76c), since we would expect a digamma (see §251, 503).

I add a few words on the non-Corinthian cases, which are on the whole less problematic. The forms of Hera's name (BOI 17c and 21a, IOI 2e) and most of the forms of Herakles' (LAK 2, CHA 2b, 9b, 19, 20a) present no problems.761 On the lack of aspiration in the word $\epsilon \tau \alpha \hat{i} \rho \sigma s$ in dactylic inscriptions see §206. As for Chalcidian, the aspiration is always written in the element $H\iota\pi(\pi)$ - (CHA 1e, 3b, 8f, 14c). A rare case is CHA 28d $H\bar{o}\rho\alpha$. [...?]. CHA 15a $H\epsilon\lambda\epsilon\nu\bar{\epsilon}$ is no problem, since in an Ionic context initial digamma cannot a priori be expected (see §§206, 259). But CHA 5a E_{0s} may be a non-epichoric form because of its lack of initial [h] (see §§249, 503). On LAK 4a $Aνιοχίδ\bar{a}_S$, see above; on Hermes' name, see §253. Other occurrences of initial [h] are in the article, ho (BOI 4C and 27, DOC 3, INC 2), perhaps $h\bar{a}$ (DOH 3a), in the likely relative pronoun $h \circ s$ of ITH 1, and in the conjunction $h \circ s$ of DOH 3a. BOI 27 $h\iota[\alpha\rho\epsilon\dot{\nu}_{S}\dots]$ is doubtul. In East Greek inscriptions, [h] is never written, of course. On the special cases of IOI 2 and CAE 1, see ad locc. Some confusion in the writing of the aspiration can be observed in ACC 3, where, apart from $\ell \rho \alpha \tau \alpha \iota$ in (a) and (c), and a seemingly regular case of aspiration in (d) $H\dot{\nu}\beta\rho\iota\chi\sigma_{S}$, there is also (d) ${}^{h}(\tilde{\epsilon}')\rho\alpha\tau\alpha\iota$, where the (h)eta cannot possibly indicate aspiration, nor a long [e]; the dialect in question seems no longer to have known initial aspiration (see ad loc.).

§211. Liquids, nasals, and digamma followed by $\langle h \rangle$

We have come across a few cases of this archaic spelling of initial resonants.

Liquid: COR 66h $\Lambda h(\epsilon)o\nu[\tau]$ /s (a case of A.W.; see ad loc. and §111). Our material contains not a single word or name beginning with a rho, and so we have no instance of $<\rho h>$.

Nasal: CHA 10b $Mh\acute{o}\phi\sigma os$ (for a parallel see ad loc.), 16b $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\acute{a}\sigma\tau\bar{\epsilon}]$; COR 123 $Nh\acute{\epsilon}\sigma[(\sigma)os]$ (for a parallel see ad loc.) Digamma (see also §206 on $\acute{\epsilon}\tau\alpha\hat{\iota}\rho os$): COR 19f $Fh\alpha\delta\acute{\epsilon}\sigma\iota os$, 76f $Fh\epsilon\kappa\acute{a}\beta[\bar{a}]$, but 70b $F\epsilon\kappa\acute{a}\beta\bar{a}$.

In the two instances of Fh- there are etymological reasons for the aspiration. This is particularly clear for $Fha\delta\dot{\epsilon}\sigma\iota\sigma s$ which contains the root of $\dot{\alpha}\nu\delta\dot{\alpha}\nu\omega < *swa-n-d-$ (Sanskrit $sv\bar{\alpha}du$ - etc.; see Frisk, as well as Chantraine, s.vv. $\dot{\alpha}\nu\delta\dot{\alpha}\nu\omega$ and $\ddot{\eta}\delta\sigma\mu\alpha\iota$, the former also s.v. $\dot{\eta}\delta\dot{\nu}s$). More difficult is $E\kappa\dot{\alpha}\beta\eta$. This name is very plausibly a normal hypocoristic (see §228) of $*\dot{\epsilon}\kappa\ddot{\alpha}\beta\dot{\sigma}\lambda\sigma s$. For the first element of this compound two comparisons have been proposed (see Frisk, s.vv.; Chantraine, s.vv.): (1) with $\dot{\epsilon}\kappa\dot{\alpha}s$, 'far' (in antiquity the compound was understood to mean 'far-shooting');

⁷⁶¹ Only BOI 15 ϵ Η $\bar{\epsilon}$ ρακλ $\hat{\epsilon}$ s is not necessarily what we should expect (see §503). ⁷⁶² If the lengthening is due to rhythmic factors (one of the explanations advocated; see Lejeune, §226, on $\sigma o \phi \dot{\omega} \tau a \tau o s$ etc.), the hypocoristic name $E \kappa \dot{\alpha} \beta \eta$ must be very old.

(2) with $\epsilon \kappa \acute{\omega} \nu$ (originally, 'who hits his aim'). In the case of (1) $\epsilon \kappa \acute{a}s$, we know that it started with a [w] and we assume that it was built on the stem of the pronoun $\epsilon < *swe$. The second possibility, however, leads us back to the well-known IE root *wek'-, which did not contain an [s]. On the other hand, the attestation in Corinth of Hekabe's name with $Fh\epsilon$ - supports the first etymology of * $\epsilon \kappa \breve{a}$ - in $\epsilon \kappa \eta \beta \acute{o} \lambda os$, since only *swe could yield $Fh\epsilon$ -, and *wek'- could not. For a full discussion see de Simone (1970b), who favours the first connection (the lack of digamma in Helene's name on the same vase is no problem, see §§251, 504).

When we come to look at the sequence of liquids and nasals + < h > (Corinthian $\Lambda h(\epsilon)o\nu[\tau]$ is and $Nh\epsilon\sigma[(\sigma)os]$; Chalcidian $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\dot{\alpha}\sigma\tau\bar{\epsilon}]$ and $Mh\dot{\phi}\phi\sigma\sigma_{0}$, there are clear cases where the < h > is due to an earlier [s], which changed the character of the resonant (see Lejeune, §140), for example CEG 451 $\lambda h \alpha \beta \dot{\bar{o}} \nu$ (Aigina, ϵ .475–450?), *CEG* 145 ρ ho $\hat{\epsilon}$ \hat{a} $i\sigma \iota$ (Kerkyra, ϵ .600?); ⁷⁶³ but this spelling occurs also in cases where there never was an [s] (see Schwyzer, p. 311, Lejeune, §112), for example CEG 146 $Mh\epsilon i\xi los$ (Kerkyra, c.575-550?; gen., root *mik'-), late sixth/early fifthcentury Attic $\mu h \epsilon \gamma \acute{a} \lambda \bar{o}$ (CEG 190, 215, 248)⁷⁶⁴ and $\mu h \acute{\epsilon} \sigma (\sigma) \bar{o} \iota$ (CEG 304). 765 The instances on our vases are difficult. (1) The etymology of $\lambda \dot{\epsilon} \omega \nu$ is obscure (we simply know that the word already existed in Mycenaean). (2) Also, Nessos' name is not clear (in Attic it is $N\acute{\epsilon}\tau\tau\sigma s$; see §213). Theoretically it could be a derivative in -jo- of the root *nek'- of $\nu \epsilon \kappa \rho \delta s$ etc. (after all he brought death to Herakles), but this is by no means certain (this root did not contain an initial [s]). (3) The name $M\eta\delta\epsilon\sigma\iota\kappa\acute{a}\sigma\tau\eta$ is normally grouped with $\mu \dot{\eta} \delta o \mu \alpha \iota$, $\mu \dot{\eta} \delta o \varsigma$, $-\mu \dot{\eta} \delta \eta \varsigma$, etc., where no initial [s] ever existed (cf. also $\mu\epsilon\delta$ -). Should we therefore interpret our name as $M\epsilon i\delta\epsilon\sigma i\kappa\dot{\alpha}\sigma\tau\eta$ (i.e. with the *smi- root of 'smile', whose original [s] is visible in Greek, for example in $\phi \iota \lambda o \mu \mu \epsilon \iota \delta \dot{\eta} s$) with early monophthongization of the original [ei] diphthong (see §210 at the end)? This could be a secondary popular etymology (see §510), or it could be the true origin of the name, misinterpreted by Homer or later. We cannot know for certain. (4) The name Móψος is etymologically unclear (see Chantraine, s.v.; Myc. *mo-qo-so* has been compared).

For the possible link between literary texts and liquids/nasals + < h>, which occur almost exclusively in the word-initial position, ⁷⁶⁶ see §507.

§212. Assimilation and dissimilation

An interesting case of assimilation occurs in two forms of the name of Hektor. ⁷⁶⁷ On COR 68, by a very careless writer, (e) was first written $E\tau o\rho$, and only afterwards was a kappa added, unfortunately in the wrong place: $K\epsilon\tau o\rho$. The original form shows assimilation of [kt] > [tt], i.e. it may be transcribed $E\tau (\tau) \bar{o}\rho$. The same phenomenon occurs on another, very carefully inscribed Corinthian vase, COR Gr 6, where the hero's name is spelled (e) $E\tau \rho \bar{o}\rho$. We may first of all compare this form with $E\kappa\tau \rho\omega\rho$ on an Attic bf. hydria of e.510-500, where the additional ρ is due to assimilatory duplication of the liquid. Secondly, we can compare it with the cases showing a cluster of two different stops spelled with only one of them; there is a second Corinthian example, viz. $E\tau a\nu a\tau\iota$ (for $E\tau\iota$) on the pinax COP $E\iota$, where the metre requires a geminate, i.e. $E\iota$

A likely case of assimilation [mn] > [mm], which is rare in Greek, is COR 114c $M'\iota\mu\bar{\nu}\nu$, for which $M'\iota\mu(\nu)\bar{\nu}\nu$ seems to be the best interpretation (see ad loc. for parallels; Schwyzer, p. 256 with bibl.; Lejeune, §153 n. 3, is not aware of the whole evidence). For two possible cases of vowel assimilation, viz. $K\epsilon\sigma\sigma\acute{a}\nu\delta\rho\bar{a}$ > $Ka\sigma\sigma\acute{a}\nu\delta\rho\bar{a}$ and $K\epsilon\lambda a\iota s$ > $K\acute{a}\lambda a\iota s$, see ad COR 70l n. 306 and §425 n. 1068, respectively.

As for dissimilation, there is a special case in BOI $3 \pi \epsilon \rho \iota \kappa \alpha \lambda \delta \epsilon i \alpha$. For reasons of metre and content this form clearly represents $\pi \epsilon \rho \iota \kappa \alpha \lambda \lambda \epsilon \alpha$ (with $\epsilon \iota$ for original [e], as ibid. $\theta \epsilon \iota o i s$; see §221). The cluster [ld] instead of [ll] is puzzling, but a second occurrence

⁷⁶³ This case, in which the preceding syllable is short, seems to suggest that the aspirated spelling has no direct relation to the frequent lengthening of short syllables in front of a liquid or nasal in the epic language (see Chantraine (1942), 176 f.; Schwyzer, pp. 310 f.). Yet one could of course claim that we may simply no longer be able to recognize the original state, since matters are confused in both directions.

⁷⁶⁴ Also DGE 686 passim Mhειάλε vel sim. (Pamphylian, see Brixhe (1976), 69). ⁷⁶⁵ Etymologically unclear examples are 'Megarian' in DGE 152 Mhεγαρεύs (a Megarian, $ε.400^\circ$), LSAG 297 with n. 1, 306. 43 ϵ Mhεγαρεύs (Delos, ε.525), IGDS 28 ϵ . 12 Mhεγα[ρ-...] (Megara Hyblaia, late 6th cent.; see IGDS, p. 36); it seems as if the two cities somehow insisted on this spelling. Moreover, we have Immerwahr, no. 152, $\mu hόνοs$ (Attic, ε.540; the etymology of $\mu dovos$ is unclear), and LSAG 138. 11 = DGE 151 Mhειλο[...] (Megara, 5th cent.).

⁷⁶⁶ The examples of Φρεάρhιοs cited by Hansen ad *CEG* 180 are a different matter since here the heta is added to the geminate [rr]—or even serves to mark it.

⁷⁶⁷ Cited already in Wachter (1992), 24 f. (no. 6).

⁷⁶⁸ Para. 164. 31bis; Boardman (1974), 110 (c.520–500), with ph. fig. 203; ph. Schefold (1978), 233 (c.510); Immerwahr, no. 443, ph. pl. 24. The Ω in this name and the one in $\Pi a \tau \rho \delta \kappa \lambda \omega$ (i.e. -ov) on the same vase are remarkably early examples of this letter in Athens (see below and Threatte, p. 38). As the λ in $\Pi a \tau \rho \sigma \kappa \lambda \omega$ is the local Attic one, we should not speak of (East) Ionic script, since we know from other sources that omega was already part of the local Attic alphabet in the 6th cent. (see §106). Yet the form of Hektor's name is still not the normal Attic one, which would have aspiration; this again need not be (direct) East Ionic influence upon script or dialect, since elsewhere too, e.g. in Corinthian, the name has no initial [h] (see §210, 250).

⁷⁶⁹ Called 'fernassimilatorischer Zuwachs' by Leumann (1977: 233; it is a frequent phenomenon in Latin and Romance, e.g. inscr. *Octrobres*, French *trésor*). Attic examples such as $X\rho\alpha\iota\rho\epsilon\delta\eta\mu\iota\sigma$ are cited by Threatte, pp. 478 f.; see also e.g. $Ka\beta\rho\iota\rho[\bar{\iota}\iota]$ IG vii. 3644 (= Wolters–Bruns (1940), 50, no. 111). Maybe $H\epsilon\tau\lambda\bar{\iota}\rho$ on an Attic bf. band-cup (ABV 675, 'Stroibos', no. 4; see Gerhard (1847), 88, dr. pl. 190/1. 4) belongs here, and—if the reading is correct—shows the additional [r] dissimilated.

⁷⁷⁰ Arena (p. 73, ad no. 9) has already compared the two cases, thinking of 'difficoltà di pronuncia' of [kt]. His comparison is less justified in view of his reading of COR Gr 6*b* (assuming an inversion: " $E\tau \rho \bar{\rho} \rho$), but turns out to be fully justified if our reading is substituted.

⁷⁷¹ Assimilation (see Schwyzer, pp. 316 f.) and single spelling of the resulting geminate (p. 318) is generally the better interpretation for these cases, rather than assumption of the loss of one component of the cluster, which would have changed the prosodic shape of the word. The phenomenon is widely attested, e.g. in Thessalian and Cretan (e.g. $\nu\nu\tau\tau\dot{\tau}$); see also in Cyprian ICS 121 $A\rho\iota\sigma\tau oF\dot{\alpha}\nu\alpha\tau(\tau)os$; Masson–Mitford (1986), 28 f. te-mi-si-to-na-to $\Theta\epsilon\mu\iota\sigma\tau\dot{\omega}\nu\alpha\tau(\tau)o(s)$, 37 ta-si-ma-na-to $T\alpha\sigma(\sigma)\iota F\dot{\alpha}\nu\alpha\tau(\tau)o(s)$.

There are no cases of the analogous development [pt] > [tt] on our vases. An Attic example is cited at n. 1146 below; for another see Threatte, p. 570; a non-Attic example is $\dot{a}\nu\kappa\lambda\epsilon\tau\dot{\epsilon}\tau\bar{\epsilon}$ (for $-\kappa\lambda\epsilon\pi\tau$ -) in a local graffito on an Attic kylix from Pontecagnano (Campania), for which see Lazzarini (1984) (and SEG 34. 1019; Guarducci (1987), 364, ph. p. 365).

of [ld] in this very word in contemporary Boiotia (CEG 335 π ερικαλδès ἄ γ [αλμα], c.550–500?), 773 also in a hexameter, shows that it cannot be just a mistake. The reason for the persistent presence of a geminate in κάλλος, καλλι- is unknown.⁷⁷⁴ There are thus two possible ways of explaining the [ld] form. (1) It could be the actual origin of $-\lambda\lambda$: [ld] > [ll]; or (2) it could be a secondary development from $-\lambda\lambda$ -: [ld] < [ll]. The first explanation leaves us with the difficulty that a suffix *-dos-/-des- is unfamiliar in Greek and IE, 775 and a sound-change [ld] > [ll] does not seem to be attested elsewhere in Greek.⁷⁷⁶ The second hypothesis may be easier, though the only comparable sound-change that I can find in ancient Greek is κρόμβυον instead of κρόμμυον.⁷⁷⁷ On the other hand, in modern Greek there are examples of [ld] ($\langle \lambda \tau \rangle$) instead of [ll], ⁷⁷⁸ for example ἄλτος, βασιλόπουλτο, ημελτε, also in borrowings such as καβαλτάρις, καστέλτι (on Astypalaia and Karpathos). The same change (though now reversed in speech) has been fixed in Danish spelling: told 'toll', balde 'ball', falde 'fall', etc., and can be observed in Spanish learned borrowings,⁷⁷⁹ for example *celda* from *cella*.

Other likely cases of dissimilation are COR $74j~E(\vec{v})\rho\dot{\nu}\mu\alpha\chi\sigma s$ and COP $36~\mu^{2}\dot{a}\delta\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$ (see ad locc.). For dissimilation of aspiration, see §210.

Of forms which have [tt] in some dialects and [ss] in others, there are only four cases among our vase inscriptions; they are mostly Corinthian, where [ss] is expected (see Thumb–Kieckers, p. 130). The geminate is often represented by a single letter (see §113).

- (1) COR 66c $\Delta\bar{\alpha}\mu o F \acute{\alpha} v \alpha \sigma (\sigma) a$ probably reflects a literary form (otherwise we would not expect the digamma, and the name would be contracted; see §506). Therefore the second element $-F \acute{\alpha} v \alpha \sigma \alpha$ should be taken as [-wanassa] not [-wanasa] which would not fit a dactylic metre.
- (2) For the name Odysseus, see §254. On a vase from Boiotia, where we would expect [tt] as in Attic (see Thumb–Scherer, p. 32), we have $-\sigma(\sigma)$ -: BOI 18*a 'O\lambda\varphi\sigma(\sigma)\epsilon\varphi\sigma'* (see §503). Other examples of the name are as we would expect in the respective dialects (see also Schwyzer, pp. 320 f.).
- (3) The third example is COR 123 $Nh\epsilon\sigma[(\sigma)os]$ (Attic has $N\epsilon\tau(\tau)os$, attested in the 7th cent.: ABV 4 f., no. 1; Immerwahr, no. 55, with $H\epsilon\rho\alpha\kappa\lambda\epsilon s$). The etymology of this name is unknown (see §211).

⁷⁷³ Cited by Maffre (1975), 422 n. 47; Ducat (1971), 386, no. 238, with dr. fig. 37 (from a ph.), boustrophedon.

⁷⁷⁵ See Schwyzer, pp. 508 f.

⁷⁷⁸ See Schwyzer (1934), 226.

(4) In COR $70l\ K\epsilon\sigma(\sigma)\acute{a}\nu\delta\rho\bar{a}$, where the first vowel is a problem, it is slightly less certain that we have a geminate (see ad loc.). The epic form has $-\sigma\sigma$ -, and in Attic there are the clear examples $Ka\tau(\tau)\acute{a}\nu\delta\rho\bar{a}$ and $Ka\tau\tau\acute{a}\nu\delta\rho\bar{a}$, the first on ABV 136. 54, the second on a recently published vase—for which see n. 1097.

The [tt]-type Attic equivalents of (2), (3), and (4) above are taken by Schwyzer (p. 317) to be cases of hyperatticism,⁷⁸¹ by which he must mean wrong adaptation of the epic form to the Attic dialect. However, in view of the fact that the forms with [tt] are earlier in Attic than those with [ss], this is implausible, particularly so in the case of Odysseus' name, which is frequently attested with [tt] and whose almost consistent [I] instead of the epic [d] is not a hypercorrection, but quite the reverse (see §254). Be that as it may, the very existence of Attic equivalents with a dental stop shows that the *s*-forms normally had a geminate.

§214.
$$-\rho\sigma$$
- and $-\rho\rho$ -

We have examples of the cluster $-\rho\sigma$ - on Boiotian, Corinthian, and Chalcidian vases. In Boiotian [rs] is normally preserved, [rr] occurs only rarely (see Thumb–Scherer (p. 33), who assume foreign—i.e. Euboian or Attic—influence). BOI 8 $\Pi\epsilon\rho\sigma\epsilon\dot{\nu}s$ therefore shows the expected form (Attic has $\Pi\epsilon\rho(\rho)\epsilon\dot{\nu}s^{782}$). In Corinthian too [rs] seems to be the normal form (see also Thumb–Kieckers, p. 130), as attested in COR 33h $\Theta\epsilon\rho\sigma\alpha\nu\delta\rho\sigma s$, COR 55 and 101h $\Pi\epsilon\rho\sigma\epsilon\dot{\nu}s$. A difficult case on a later vase is COR 124h $\Phi\epsilon\rho(\rho)\iota[\phi-...]$ or $\Phi\epsilon\rho\sigma[\epsilon\phi-...]$ (see ad loc.).

On the other hand, we would expect [rr] in West Ionic dialects, as, for example, in SGDI 5272. 12 $\partial \gamma \dot{\alpha} \rho \rho \epsilon \iota$ (see also 16) from Neapolis, and, from Eretria, IG xii/9. 450 $O\rho \rho \iota \pi \pi \sigma s$, 245A. 176 $Oa\rho \rho \dot{\iota} \alpha s$ $Oa\rho \rho \iota \mu \dot{\alpha} \chi \sigma v$, 246A. 170 $Oa\rho \rho \dot{\iota} \alpha \pi \sigma v$, and ibid. B. 17 $Oa\rho \rho \dot{\iota} \nu \sigma v$ (for more examples see IG xii/9, index, p. 191; and see Thumb–Scherer, p. 265; Buck, §80). This development seems to be older than the migration of Euboians to the West (which also means that it is of no assistance in identifying the place of production of Chalcidian pottery). We may therefore conclude that CHA $Oallo e \mu v$ (see §259).

§215. Doubling of intervocalic liquid or nasal

There are two early examples on Corinthian pinakes of what seems to have been a more or less spontaneous doubling mainly of liquids and nasals in the intervocalic position (for the phenomenon see Kretschmer, p. 50; Schwyzer, pp. 237 f.), viz. COP 51B [...]s $\mu' \dot{\alpha} \nu \nu \dot{\epsilon} [\theta \bar{\epsilon} \kappa \epsilon]$ and 25 $A i \sigma \iota \mu \dot{\epsilon} \lambda \lambda \bar{\epsilon} s$ $\mu' \dot{\alpha} \nu [\dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon ...?]$ (for names in $-\mu \dot{\epsilon} \lambda \eta s$ see Bechtel, p. 305).

This element is not infrequently attested on our vases, e.g. EUB 3a $Ka\lambda\lambda\iota\mu\epsilon[...]$, COR 28Ac $Ka\lambda\lambda\iota\delta\sigma\bar{a}$, DOH 3a $\kappa\alpha\lambda\lambda\iota\sigma\sigma$ a.

⁷⁷⁶ Threatte (p. 558) records a few cases of fluctuation between [ll] and [ld] in Karian names.

⁷⁷⁷ Schwyzer, p. 231; also to be observed are e.g. (obsolete) English 'humblebee' and Zurich German dialect 'Humbeli' for German 'Hummel'.

⁷⁷⁹ See Grammont (1956), 234 f.

 $^{^{780}}$ On this 'Nettos Vase' see Stoessl (1987), 127 (incomprehensible: 'Beischrift $H\rho\alpha\kappa\lambda\eta_S$, linksläufig, H=H, E=H').

⁷⁸¹ This view is repeated by García-Ramón (1988–90), 54.

 $^{^{782}}$ ABV 5. 4 by the Nettos P. (Immerwahr, no. 57; ph. e.g. Schefold (1964 and 1966), pl. 44a, (1993), fig. 68). The same form appears on a fr. by Kleitias, ABV 77. 2 (not in Immerwahr; ph. Schefold (1993), fig. 243).

Vowels

δ_{216} . $|\breve{a}| < |\breve{e}|$

Only two examples of a short [a] instead of [e] occur in our documents, viz. DOH 3b $\Hatharpia probably and BOI 10f$ $E\mathring{v}\phi\acute{a}\rho\imath a$, which is probably equivalent to $E\mathring{v}\phi\acute{e}\rho\imath\imath a$. The former is the usual form of the goddess's name in all West Greek dialects, the latter is due to the tendency of mainly North-west Greek dialects to lower [e] before an [r]. In Boiotia this change is only very rarely found, and then mainly in proper names (see ad BOI 10f). It is most frequently encountered in Phokian and Lokrian (see e.g. Thumb–Kieckers, pp. 262 f., 287). The short short samples are supported by the short samples are supported by the

§217. The pronunciation of */u/

It is very difficult to establish the exact pronunciation of any vowel in a certain dialect at a certain time. In the case of $\langle v \rangle$ (see e.g. Schwyzer, pp. 182, 197 with n. 2), we know that it was pronounced [y] in Attica and in the Koine, but remained [u] in Boiotia for much longer (see §207).

As far as Corinthian is concerned, we have two contrasting pieces of evidence (see the earlier remarks of Kretschmer, pp. 31 f.). On the one hand, there is COR 113d $H \nu \sigma \mu \dot{\epsilon} \nu \bar{a}$ (see ad loc.), whose first syllable, for which we expect $H \iota \sigma$ -, may point to an [y] pronunciation of earlier [u], but the same cannot as safely be argued for Oleonicontroloni

783 In this context it may be worth mentioning that in the Gigantomachy friezes of the Siphnian Treasury at Delphi (dated shortly before 525; see F. Vian and M. B. Moore, LIMC iv. 197 f., 'Gigantes' 2*, and ibid. 268 f.), whose insers. have been newly checked and the readings much improved by Brinkmann (1985) and (1994), one of the names (Brinkmann (1994), 170 f.) has a clearly Phokian form, viz. $A\sigma\tau\alpha\rho l\bar{a}s$, a dead giant. This is important for the question of the artist's origin. Brinkmann plausibly prefers a restoration of the beginning of the signature to read $A\rho\iota\sigma\tau\iota\bar{\nu}$ $\Pi\dot{\alpha}\rho\iota\sigma$. This restoration had been suggested by Jeffery (see Brinkmann (1994), 75 with n. 229), no doubt also with regard to the dactylic structure of the rest (the name would have to be scanned ---- or ---, see §222; the inscr. is CEG 449, not cited by Brinkmann). If the attribution to Aristion is correct, we have the choice between two conclusions, (1) Unlike for his signature, which seems to be in Attic, for the labels the artist employed both the local alphabet (recognized by Jeffery (1961), 102; see Brinkmann (1985), 108 with n. 86, (1994), 96 bottom) and the local dialect. (2) The labels were added by a local mason who specialized in Phokian stone inscriptions. I prefer the second possibility. As to the name of the giant, Brinkmann (1985: 128 n. 194), referring to Vian (1952: 262 ff.), briefly mentions two scholia citing Aristotle (fr. 637 Rose), which connect the foundation of the Panathenaic games with the slaying by Athena of a giant with a similar name. In one scholion we read the dat. $A\sigma\tau\epsilon\rho\iota$, in the other one the gen. $A\sigma\tau\epsilon\rho iov$. In view of the name on the Treasury frieze, which is the earliest attestation of this giant's name, the nom. of the gen. just cited is $A \sigma \tau \epsilon \rho i \alpha s$, not $A \sigma \tau \epsilon \rho i \sigma s$ as hitherto assumed (the alleged * $A \sigma \tau \eta \rho$ of the other scholion may be a mistake). On the frieze Astarias may well belong to the group of giants fought by Athena (the warrior facing r., stepping over him, is probably

⁷⁸⁴ In mediate sequence writers were free to use either sign. Before < o>: COR 3 Πάτρο?λος (but kappa in 46Ab and 57e), 23g $Te\^{o}?$ ρος, 44e, 60b, 70e 'E? $\tau \bar{o}$ ρ vel sim. (but kappa in 24b, 30b, 57j, 68b, CHA 15d, DOH 1e), COR 46Ba Xaρι?λόι, 66u Hίππαλ?μος, 107e Qρούπιος (also CHA 3i $Qρ\^{o}πιος$). Before < v>: COR 113a Qλύτος and (b) Περι?λύμενος (on the same vase is (d) Hυσμένα); perhaps also 81Ad, but with kappa 12b Kλύτιος (for Chalcidian see n. 787).

[o]⁷⁸⁶ does not support the idea of a front pronunciation [y]. It has often been argued that the very rare use of the letter qoppa before an upsilon in Attic is due to the pronunciation [v] of earlier [u] in this dialect; yet the use of qoppa before [u] is by no means natural either. For its primary use, soon given up as superfluous all over the Greek world, is entirely due to the [o] in its letter-name goppa, and any region or school was free to decide that it should be used before [o] vowels only, leaving for the position before upsilon the universal sign kappa no matter what the exact pronunciation of $\langle v \rangle$ was. Therefore we may argue that in a dialect where goppa is used before upsilon, the pronunciation of upsilon is particularly likely to have been [u] not [y], at least at the time when writing was first introduced. The consistent spelling $\langle \nabla v \rangle$, in my view, discredits the isolated $H \nu \sigma \mu \dot{\bar{\epsilon}} \nu \bar{a}$, and we should accept a back pronunciation [u] of $\langle v \rangle$ in Corinth (for non-phonological ways of explaining $H \nu \sigma \mu \dot{\bar{\epsilon}} \nu \bar{a}$ see ad loc.). See also §225 on the spelling of the diphthong in COR 23g $T\epsilon\hat{o}$ ρ ρ ρ ρ and COR 30c A_{χ} ι λ λ ϵ o $\dot{\nu}$ s.

In Chalcidian, too, qoppa can be used before $\langle v \rangle$. The spelling in CHA 20b $Q\dot{v}\rho\nu\nu_S$ has been compared with IG xiv. 871 $h\nu\pi\nu$ (instead of $h\nu\pi\nu$) from Kyme, a Euboian colony (see, however, ad loc.). Another form from a Euboian context was compared by Rumpf (1927), 51: IG xii/9. 56. 276 $M\acute{\epsilon}\tau\nu\nu\kappa\sigma$ S (5th cent.?). These forms with their $\langle v \rangle$ instead of $\langle o \rangle$ make it more likely that $\langle v \rangle$ was not pronounced [y] but [u] in the dialect and period in question (see Kretschmer, p. 68; Schwyzer, p. 182; Thumb–Scherer, p. 251; Lejeune, §252).

For East Ionic (from which we have IOD $4A \circ i\lambda \iota \kappa \alpha$), see §225.

$$\S_{218}$$
. $[\bar{a}] < [\bar{e}]$

We have only one certain case of $[\bar{a}]$ from an earlier $[\bar{e}]$, viz. ITH 2 $\pi o i \bar{a} \sigma \epsilon$ (for ibid. $-\kappa \lambda \epsilon \bar{a} s$ see ad loc.). This occurrence in Ithaka of an otherwise exclusively Elean dialect feature (see Thumb–Kieckers, p. 239) has long since been noticed (see Buck, §15). 8 We know extremely little about the dialect of Ithaka, but one inscription (LSAG 234. 3) of ϵ . 550 shows $[\tau]\hat{a}s$ $H\dot{\epsilon}\rho\bar{a}s$ (not $H\dot{a}\rho\bar{a}s$) and $\mu\epsilon \epsilon \bar{\epsilon}[\pi o](\bar{\epsilon}\sigma[av]$. There are two possible explanations.

⁷⁸⁵ COR 47 (and probably COP 26) $A\dot{\epsilon}\sigma\dot{\gamma}\nu\lambda\hat{i}\nu\sigma_{S}$, COR 50 $Q\nu\lambda(\lambda)\dot{i}\bar{a}_{S}$, 69 $Q\dot{\nu}\dot{\gamma}\nu[\sigma_{S}]$, 77e $Q\bar{\nu}\mu\alpha\tau\sigma\theta\hat{a}$, 87b/e (and probably 90c) $Q\dot{\nu}\lambda\lambda\alpha\rho\sigma_{S}$; COP 10 $Q\dot{\nu}\lambda(\lambda)\bar{a}_{S}$, 11b $Q\nu\lambda\sigma(\delta\bar{a}_{S})$. Uncertain are COP 46 and 87.

⁷⁸⁶ COR 18e Εὔδι φ os, 19h (and probably COP 44a) Qσρμιος, COR 26e [H] μπ(π)όδι φ os, 33f Λά φ ον, 40b "Ομρι φ os, 58a Ντ φ ον, 68j, 74i, 82h Γλαυ φ os vel sim., 70f and 102i Qόρα (ξ) s, 79Aa (and 68i?) Λευ φ os, 81Ba [...] \mathring{a} δο φ os, 114b Μι φ οθί \mathring{a} ν, probably 106a Πόρ φ [os]; COP 6 \mathring{a} φ οιτις, 45 Qό[.]ρις, 62a Φύσ φ ον, 85 νί φ ομες; COR Gr 2 φ οτύλλα, 25 Qόρ φ \mathring{a} ς. Less certain COR 105a φ . φ ος.

The Inscription P. twice shows qoppa, CHA $3e~Q\lambda\nu\tau\dot{o}$ and $1od~Q\lambda\dot{\nu}\tau\iota\sigma$, and once kappa, $1d~K\lambda\nu\tau\dot{o}$ (together with the non-Ionic 'throwaway name' (*l*) $F\iota\dot{o}$; see §§237, 259). A different painter writes CHA $2ob~Q\dot{\nu}\gamma\nu\nu s$. For the spelling before [o] see nn. 522 and 784.

⁷⁸⁸ I do not understand why Heubeck (1980: 282) interprets $-\kappa \lambda \epsilon \bar{\alpha} s$ as due to the local North-west Greek dialect (referring to Bechtel (1921), 170, (1923), 117), but then states: 'schwer erklärbar (ist) $\pi o i \bar{\alpha} \sigma \epsilon$ mit unetymologischem $\bar{\alpha}$ (Hyperdorismus?); vgl. Schwyzer GG I 828'. A hyperdorism in an inscr. of the early 7th cent., written by a (North-)west Greek potter, seems very unlikely to me; and if one takes $-\kappa \lambda \epsilon \epsilon \bar{\alpha} s$ for the same formation as $-\kappa \lambda \epsilon \gamma s$, one ought to explain both forms in the same way.

(1) The 'candlestick' ITH 2 with its inscription is an imported piece. (2) The tendency to open long [e] existed in Ithaka too, but was eventually reversed. The former explanation does not solve the problem; the only place to which we could attribute our dialect form, namely Elis, has an alphabet which uses sigma, whereas ITH 2 shows san. Therefore the second possibility is more likely.⁷⁸⁹ Should we assume that the later Corinthian colonists superseded an earlier population of North-west Greeks on the island? The local script may still be due to the first Corinthians to arrive in Ithaka (see §107), but the form $\pi o i \bar{a} \sigma \epsilon$ is certainly not Corinthian.

§219. Secondary [ē]

In many dialects the result of the compensatory lengthening of [ĕ] was treated as identical to the long vowel arising from contracted [ĕĕ] but was kept apart from the inherited [ē] (for the o-vowels see §220). The result was often an asymmetric system in which two long e-vowels, $[\bar{e}]$ and $[\bar{e}]$, corresponded to one short vowel [ĕ]. The writing systems did not always distinguish the two long e-sounds. In the local Attic script, for instance, epsilon was used both for the short vowel and for the two long vowels. The situation only became clearer when the secondary [e] from contraction or compensatory lengthening came to be written with a digraph $\langle \epsilon \iota \rangle^{790}$ and when (later) the primary $[\bar{\epsilon}]$ (both the inherited one and that from *[a]) was represented by East Ionic $<\eta>$. The use of the digraph $<\epsilon\iota>$ for $[\bar{e}]$, i.e. the practice of writing a 'spurious diphthong', had become possible because of the merging of [ei] with [e] owing to the general Greek tendency towards the monophthongization of i-diphthongs. Yet the new spelling, while more accurately reflecting the nature of the phonemic system, concealed the etymological distinction between the original diphthong (written $\langle \epsilon \iota \rangle$ in the local script) and secondary $[\bar{e}]$ (written $<\epsilon>$ in the local script).

The local script of Corinth, in contrast to most other local scripts but in conformity with East Ionic, shows two separate signs for e-vowels, viz. E and B. In general terms the former is used for an inherited [ei] diphthong (and possibly for a secondary [e], but see below). B, which is much more frequent, is used for the short [ĕ] and for the inherited long [ē]. Typical examples are COR 66l $A\rho\gamma\bar{e}os$, 97 $\Pi o\tau\bar{e}\delta\dot{a}v$, and 131c $\phi\epsilon\dot{v}\gamma\bar{e}$ (all with E for an earlier diphthong [ei]); but see $66m \Phi \epsilon \rho \bar{\epsilon}_S$ (with B for both inherited [e] and [e]).791

The most thorough discussion of the Corinthian evidence is still that by Kretschmer (pp. 33-6),⁷⁹² which need not be repeated here. We may, however, make a few general points. (1) As is normal in Greece, the spelling seems to concentrate on distinctions of quality rather than quantity. It should follow therefore that [ĕ] written B was nearer in quality to inherited long [e], also written B, than to the sound(s) written E. (2) The distinction between the two long vowels was presumably that between a closed and a more open vowel, and it seems likely that E indicated the more closed vowel. There are two reasons for this assumption. First, E represents an original [ei] diphthong which we should normally expect to monophthongize into a closed long vowel. That this was so is shown by e.g. COR 49 $\Phi \bar{\iota} \delta i \bar{a}_S$ (see ad loc.) and COP 2A $\Pi o \tau \bar{\iota} \delta \dot{\bar{a}} F \bar{o} \nu \iota$ (see §255), where the etymological [ei] is represented by an iota (≤), i.e. the closure of [ei] seems to have gone even further than [e];⁷⁹³ an indirect further proof of a closed pronunciation is the (very early) exceptional spelling in COP 37a $A(\mu)\phi\iota\tau\rho\dot{e}\tau\bar{a}\nu$, where a long [$\bar{1}$] is written with an E (see §246). Secondly, E is occasionally used instead of normal iota for an earlier [ĭ]: in COR 27a Πρέαμος (if correctly read; see §256)⁷⁹⁴ and—as the second element of an i-diphthong—in COR 10a $A\ddot{e} F \alpha s$, 47 $A\dot{e} \sigma \nabla v \lambda \hat{v} v s$, etc. (see §225). The latter cases, where E represents a short vowel, prove that its special feature was of quality not quantity.⁷⁹⁵ An alleged third use of E, namely for normal short [ĕ] in COP 29 $\xi\mu\dot{\epsilon}$, is an isolated case and probably attributable to a foreigner in Corinth (a Boiotian?; see ad loc.).

As for the secondary long [e], in view of the statement made at (1) in the paragraph above, it seems a priori likely that it should be expressed by the sign B, which was used for the short vowel from which the secondary [e] originated by contraction or compensatory lengthening. On the other hand, the situation in Attic, where the secondary [e] was more closed than inherited [e] and eventually merged with the monophthongized [ei], may lead us to expect the same for Corinthian, i.e. a system that used the sign for a more closed e-vowel, viz. E. There are, however, two points which should make us sceptical about the second possibility. First, we cannot necessarily extrapolate from Attic to Corinthian. For the qualitative distinction in Attic may be due to the specific Ionic-Attic merging of inherited $[\bar{e}]$ with $[\bar{e}] < *[\bar{a}]$ to produce an e-vowel which was more open than [ĕ] and its lengthened variants. Secondly, even if inherited [e] was more open than [e] in Corinth too, E, the sign for the original [ei], may have been felt to represent too closed a vowel to be used for secondary [e].

⁷⁸⁹ I do not consider the (third) possibility of a mistake; the inscr. is very care-

fully written.

For the time and a possible reason for the introduction of the new spelling

of the alphabet. This shows that the letter is a secondary addition, and provides a further indication that the Corinthian writing system is a secondary adaptation of an older system (see §§106 and 210 with n. 753). That B was chosen for the primary and E for the secondary long e-sound is surprising. E is the old sign which must have been in use for all e-sounds in the earlier writing system of the region, and therefore we might have expected the opposite solution. But in principle it is unimportant which sign is used for which sound; signs are only symbols, and it was up to the authors of the reform to define the new orthographic rules. The solution is therefore likely to be due to mere chance.

⁷⁹² A short account is given by Thumb–Kieckers, p. 128.

⁷⁹³ See Lejeune (1945), 110; COR 18g Χαρικλίδας, which he also considers to have a long second [i], contains a different sound and is earlier too, hence I prefer Kretschmer's explanation (see ad loc.).

⁷⁹⁴ But Πρίαμος in COR 70a and COR 79Ad. Was the [i] slightly opened because of the [r] or the following [a]?

⁷⁹⁵ Indeed, no archaic Greek writing system contained two different signs for two vowels which differed only in quantity, and even in the case of East Greek eta and omega (which were not adopted by the Corinthians when they reformed their alphabet; see §106) the difference was not only of quantity but also of quality.

At this stage we should look at the evidence, but unfortunately there is probably no case of secondary $[\bar{e}]$ in any extant Corinthian document for which we may claim that it shows a 'normal' spelling. There is no certain instance of contraction $[\check{e}] + [\check{e}]$ (for the gen. $H\epsilon\rho\alpha\kappa\lambda\epsilon\sigma$ s see §221). Therefore we have to concentrate on the one certain and two possible cases of compensatory lengthening of an $[\check{e}]$, viz. the aorist participle in COP IA $[\check{e}]\pi\alpha\gamma\gamma\epsilon\iota\lambda\alpha s$, the first person singular of the verb 'to be', which should be $[\bar{e}mi] < *esmi$, and the name label COR 70k $\Pi\delta\lambda\nu\xi\dot{\epsilon}\nu\bar{a}$.

The form of COP 1A shows not only a digraph, $\langle \epsilon \iota \rangle$, which is a secondary spelling everywhere in Greece (see above, as well as §§220, 505), but also $\langle \gamma \gamma \rangle$, which is unusual in mainland Greece (see ad loc., as well as §§114, 503). In view of this we cannot speak of a proper, epichoric Corinthian form. The same spelling occurs in Iason's name, COR 24Ba $Ei\dot{\alpha}\sigma\bar{\nu}$, which has a short [i] in literature and is of uncertain etymology (see ad loc.), but the label (d) $\Pi o^{\nu}\lambda \nu\delta(\epsilon)\dot{\nu}\kappa(\bar{\epsilon})s$ of the same vase (see §220) may help to suggest a reason for the $\langle \epsilon \iota \rangle$ spelling (see §505).

The situation with 'I am' at Corinth is the following: in our documents, $\dot{e}\mu\iota$ (with E) is obviously the 'normal' form (attested on COP 5a, 24, 59, 61, 83, COR 128, and probably 121d), but there is also COR Gr 23 $\frac{1}{2}\mu\iota$ (with ξ), 797 and $\frac{1}{2}\mu\iota$ (with B) in COR 18a and probably in COR Gr 2 (7th cent.). The situation is therefore similar to that in Poseidon's name (see §255). A text like COP 83 $\Pi_0 \tau \bar{e} \delta \bar{a} \nu \delta' \bar{e} \mu \iota$ suggests that the writer heard the same vowel twice, whereas in COR 121d a difference must have been audible between the different long $[\bar{e}]$ s in . . . $\dot{e}\mu\iota \tau \dot{o} \pi o \tau \dot{\bar{e}} \rho\iota o v$. That the vowel in $\dot{\bar{e}}\mu i$ was more closed than the original long $[\bar{e}]$ is shown by the unique spelling $t_{\mu\nu}$ of COR Gr 23, exactly comparable to the cases, mentioned above, of Poseidon's and a certain Pheidias' names. Yet these two examples contained original real diphthongs, monophthongized in Corinthian, and it is important to note in this connection that in Attic, 'I am' clearly did not have a spurious diphthong (i.e. a secondary [e]) but a real diphthong from the earliest examples onwards, whatever the reason for it was.⁷⁹⁸ It seems equally likely to me—if not, indeed, more likely—that the Corinthian 'normal' form too represents just such a monophthongized real diphthong, rather than a product of compensatory lengthening-especially if we look at the remaining evidence on our vases, which gives the impression that the real-diphthong version was far more widespread than has been believed hitherto:799 we have DOC 5 $\epsilon i \mu i$ (Sicily, 2nd q. 5th cent., alongside $\langle o \rangle$ in the article $\tau \hat{o}$), 800 IOD q $\epsilon i \mu \iota$ (Milesian Black Sea colony, late 6th cent.), NAU 1La -ıµı (in crasi), NAU 1Nb $\epsilon i \mu[\iota]$, AIG $3A \epsilon i \mu[\iota]$ (all three in an East Ionic trading context, 1st h. 6th cent.), and one non-diphthong version, DOI 1b $\dot{\eta}\mu\dot{\iota}$ (Thera, 2nd h. 7th cent.). It may be tempting to connect the two Corinthian forms with B with the final, Doric, example and call them archaisms, but we should be cautious. The graffito COR Gr 2, it is true, is said to be slightly earlier than the other Corinthian attestations of our verb form. But it cannot be called earlier than COP 3, whose (a) $\Pi o \tau \bar{e} \delta \dot{\bar{q}} [\nu]$ shows that, by that time, the Corinthian writing system as we know it was already in existence and that the monophthongization of a former [ei] was an accomplished fact. Now, if we wanted to take COR Gr 2 $\dot{\epsilon}\mu\dot{\iota}$ as an archaism, we should have to declare 'normal' $\dot{e}\mu\dot{\iota}$ to be the result of a modern intrusion of [eimi] with a real diphthong into the Corinthian dialect no earlier than, say, 650. This is hardly possible, however, since it first had to be monophthongized, together with the [ei] in Poseidon's name, and this must have happened well before such documents as our COP 3, and needed time. Moreover, the genitive $Xoi\rho\acute{a}\sigma ov$ of the same graffito (COR Gr 2) shows a modern spelling (see §220). It is more reasonable, therefore, to take its $\dot{\epsilon}\mu\dot{\iota}$ as an isolated slip. Or we may consider the explanation suggested for the analogous spellings with B in Poseidon's name (see §255), namely the influence of a foreigner; this idea seems plausible in the case of COR 18a (to be dated after 600), where we may suspect (j) $\Phi \rho \psi \xi$, whose name comes last in the list, to have been the author.

The last possible case of secondary $[\bar{e}]$ as a result of compensatory lengthening, COR $70k\ \Pi o\lambda v \xi \bar{e} \nu \bar{a}$, must be a non-epichoric form (see §§209, 503). Its spelling with B cannot therefore be used as a strong piece of evidence for the Corinthian dialect.

A case similar to the spellings of Poseidon's name with B instead of E (see §255) seems to be the fragmentary name of a woman (a Nereid?) in COR 96A [...] $\mu\alpha\nu\epsilon\rho\alpha$, i.e. probably a name in $-\acute{\alpha}\nu\epsilon\iota\rho\alpha$ (with a secondary, but real, diphthong in Ionic and Attic). There is, however, another possible interpretation of the spelling in this case, namely to take it as $-\check{\epsilon}\rho(\rho)$ - (see §433).

What seems certain about the Corinthian writing system in general is that at the time when the sign B was added (at the end of the alphabet, see §106), two different qualities of long [e] must have existed, one for the inherited $[\bar{e}]$ and one for the monophthongized diphthong [ei], which made it worth while to create an additional sign.

Outside Corinth, we have come across some hints of an early monophthongization [ei] > $[\bar{e}]$ in Boiotia (see §221), in Poseidonia, in view of ACC 3b $\dot{a}(\mu)\pi\bar{v}\gamma'l\bar{\zeta}\bar{\epsilon}$ (c.480–470), and in Lakonia, with LAK 4c $\Delta\bar{\epsilon}\nu\dot{\delta}\mu\alpha\chi o\varsigma$. Uncertain cases are CHA 14f $M\dot{\epsilon}\xi\bar{a}s$ (uncertain reading; see ad loc.) and CHA 16b $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\dot{\alpha}\sigma\tau\bar{\epsilon}]$ (uncertain root; see §211).

\$220. Secondary [5]

The position of secondary long $[\bar{o}]$ is normally comparable with that of secondary $[\bar{e}]$ (see §219). In Corinthian, however, no spe-

⁷⁹⁶ The only case possibly due to contraction is IG iv. 415 $K\lambda\bar{\epsilon}\tau\delta\lambda\bar{a}_S$, written with E (<* $K\lambda\epsilon F\epsilon\tau o$ -, according to Bechtel, pp. 250 f.). But as this form occurs as an isolated name on a gravestone, is not from the city of Corinth, and is of uncertain date, we must remain sceptical as to its representing the proper Corinthian writing system with the B/E distinction. The result of $[\check{\epsilon}] + [\bar{\epsilon}]$ (see §223) as in $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_S$ is of course irrelevant to our question.

The same form occurs in LSAG 131. 23 (6th cent.; see below, n. 809).

⁷⁹⁸ See e.g. Threatte, pp. 176 f.

⁷⁹⁹ If at some stage we get a new and exhaustive collection of Greek dialect inscriptions, this impression will have to be verified against the complete material.

⁸⁰⁰ See also the graffito from Gela, IGDS 147 = ZPE 63 (1986), 181 f. (early 5th cent.).

cial sign corresponding to E exists, and we may therefore expect the same spelling as in other dialects. Yet it has long been noted that in Corinthian there are examples of an $\langle ov \rangle$ spelling for the secondary [ō] dating from as early as the seventh century, which shows that the inherited diphthong [ou]—just like [ei]—had been monophthongized very early. The oldest example seems to be COR Gr 2 Χοιράσου (gen., dated to the 7th cent., together with $\vec{\epsilon}\mu i$). 801 Probably the earliest example of the spelling with $\langle o \rangle$ is $M\alpha\lambda\bar{\epsilon}$ $\nabla\bar{o}$ (gen., also 7th cent., in the graffito LSAG 130. 1; Amyx, no. Gr 5). There are several other instances of secondary [o], both from compensatory lengthening and from contraction, which clearly show that both spellings were acceptable: COR 17b αὐτô (gen.), 24e $A \dot{v} \tau o \mu \dot{\epsilon} \delta o v \sigma \alpha$, 24Bd $\Pi o^{v} \lambda v \delta(\epsilon) \dot{v} \kappa(\bar{\epsilon})$ s alongside (a) Eιάσ \bar{o} ν (§219), 28Aa $M\hat{o}$ σaι as well as (b) $Mo\hat{v}$ σaι, 50A Aγρaν \bar{o} (gen.), 82d [K]λεύβουλος, 121d καλο̂ (gen.); COP 61 [...]τμο̄ $\dot{\epsilon}$ μί (gen.).802

There are only two examples where we seem to have a genuine old diphthong, namely COR 107e $Q\rho o \acute{v}\pi \iota o s$ (but written as a monophthong in CHA 3i $Q\rho \acute{o}\pi \iota o s$; see ad COR 107e) and COR 96B $\Pi v \bar{o}\tau o \mu \epsilon \delta o \iota \sigma a$ (see §§4.33, 505).

It seems worth noting that all instances of a spelling $\langle ov \rangle$ are likely to be connected with the poetic sphere, viz. COR Gr 2; COR 24*e*, 24B*d*, 28A*b*, 82*d*. However, in view of several $\langle o \rangle$ spellings on our vases in forms that are equally connected with poetry, this spelling can hardly have been 'compulsory' in poetic texts. See §505. 803

For the attestations on two Corinthian vases and one pinax of $\langle o\iota \rangle$ instead of expected $[\bar{o}]$, see §508.

§221. Shortening of prevocalic vowels and diphthongs

The quantity of vowels is often impossible to check. If, however, different graphemes are used for different quantities, or if the inscription is metrical, we have a better chance. A case of the latter sort is BOI 3, where the verb $\frac{\partial}{\partial t} = 0$ is counted $\frac{\partial t}{\partial t} = 0$ and therefore contains a diphthong (i.e. a long vocalic sound) that is shortened in prevocalic position. Roughly contemporary Boiotian inscriptions with $\frac{\partial t}{\partial t} = 0$ confirm this development, showing that the shortening was achieved by dropping the second element of the diphthong. 804

There are more examples from Boiotia of a short [e] spelled with a digraph (see Thumb-Scherer, pp. 19 f.), for example $\pi\epsilon\rho\iota\kappa\alpha\lambda\delta\epsilon\iota\alpha$ (acc. ntr. pl.; $<-\epsilon\alpha$), scanned as $\sim-\sim$, and $\theta\epsilon\iotao\hat{\iota}s$

 801 PCO I $\mathring{a}\pi\lambda o\hat{v}\nu$ (?) may be of about the same period (3rd q. 7th cent.), but is perhaps not in Corinthian script (see ad loc.).

(\sim), both in the same inscription BOI 3; also DGE 475 $dv \epsilon \theta \epsilon \iota \alpha v$ (c.500). This spelling seems to be due to the early monophthongization of [ei] in Boiotian; this led first to [ei] and later to $[\bar{\imath}]$, whence any [e]- and [i]-sound could be rendered with $\langle \epsilon \iota \rangle$ and $<\iota>$ (a distinction of quantity was not made in writing). Alternatively, this practice may be due to those cases (analogous to the development in $\epsilon \pi \delta \bar{\epsilon} \sigma \epsilon$) where a real diphthong [ei] preceded a vowel and was reduced to a short vowel.805 Thirdly, the confusion was further promoted because original [ĕ] was raised towards [ĭ] in the prevocalic position. 806 These three tendencies seem to have acted at the same time, and, indeed, can be observed as early as our vase inscriptions (this yields the easiest explanation of BOI 10 $f E \dot{v} \phi \acute{a} \rho \iota \alpha$: $< -\phi \acute{\epsilon} \rho \epsilon \iota \alpha$; a later example on a vase is BOI 18b $Bo\rho i\bar{a}s$). We may also remember that the prevocalic spellings $\langle oi \rangle$ and $\langle \epsilon i \rangle$, for example in BOI 3 $\epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ ($\sim \sim \sim$) and $\theta \epsilon \iota o \hat{\iota}_S$ (~-), had a considerable advantage, particularly in metrical inscriptions, for they prevented the reader from wrongly pronouncing monosyllabic diphthongs, which were often rendered $\langle o\epsilon \rangle$, $\langle \epsilon o \rangle$, etc. (i.e. $\dagger \epsilon \pi o \epsilon \sigma \epsilon \sim \ , \dagger \theta \epsilon \hat{o} \iota s \sim \)$, not least in Boiotia (see §225); for a similar reading-aid see §506.

The same reduction of a diphthong in the prevocalic position by weakening or dropping the second element (as in Boiotian $\tilde{\epsilon}\pi\delta\tilde{\epsilon}\sigma\epsilon$) can be observed in vase inscriptions in other dialects, for example in our form IOI 2i $\mathcal{A}\theta\tilde{\epsilon}\nu\delta\eta$ and IOD 5C $\mathcal{A}\theta\eta\nu\delta\eta[\iota]$ (see §247), as well as in the name of Aineias (see §245) and the similar formation COR 18b $M\epsilon\nu\epsilon\bar{\alpha}s$ (see ad loc.). A similar effect also occurs in the sandhi (word boundary) position (see ad NAU 10a).

A difficult case is COR 19a $H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}os$ (gen.): first, by reason of its $<_o>$, secondly for its $<_{\epsilon}>$ before the $<_o>$. In the *Iliad* and Odyssey the relevant forms are written $H\rho\alpha\kappa\lambda\hat{\eta}os -\hat{\eta}\alpha -\hat{\eta}\ddot{i}$, reflecting—without exception, as is stressed by Chantraine⁸⁰⁷ earlier Ήρακλεεος etc. When the [s] and the [w] of *-klewesos etc. were lost, the latter much earlier than the former, contraction could theoretically have occurred, first of [e] + [o], later of the first [e] + what was left of the first contraction. Now, in Corinthian, intervocalic [w] had normally disappeared by the time of our vases (see \$506), in particular between similar vowels, for instance in the frequent nominative $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_{S}$ (notably on COR 19 itself). On the other hand, [e] + [o] was not contracted to a single vowel as in Attic.⁸⁰⁸ Our form $H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}os$ cannot therefore represent the same as Attic $\mathcal{H}\rho\alpha\kappa\lambda\epsilon' o\nu_S$, and its [o] must be short. As for the [e] in question, it could either be the result of a contraction [ĕ] + [ĕ], or one of the two [e]-sounds could have been dropped (hyphaeresis or 'Vokalausstossung') and the remaining [e] have

⁸⁰² Uncertain cases of secondary [$\bar{0}$] are COR 40*a* Eυνος (Εὖνος or Εὔν $\bar{0}$ ς?; see ad loc.), COR 67*d* and CHA 6*b* Πολυβος (Πόλυβος or Πολύβ $\bar{0}$ ς?; see §237), COR 64B*b* Fιοινος (Fτων $\bar{0}$ ς or Fτων $\bar{0}$ ς?; see §228), COR 115A Μελαμπος (see ad loc.).

⁸⁰³ Later examples can be disregarded here—e.g. *CEG* 131 = *LSAG* 132. 29 (with ph. pl. 21; ε.480) *Qopίνθ*ō (there does not seem to be enough space for an additional v), *CEG* 142 = *GD* 95 (ε.475–450?) $α\dot{v}$ τô (gen.), *LSAG* 143. 8 = *GD* 96 (Sikyon; ε.500) *Fοικέουσιν* and φέρουσιν, *LSAG* 132. 38 (from Olympia, no longer in the traditional Corinthian alphabet; ε.458) τον πο[λέμον].

⁸⁰⁴ Other—as far as we can see, contemporary—insers. show even more conservative $\hat{\epsilon}\pi o i \mathcal{F} \bar{\epsilon} \sigma \epsilon$ (see §209).

⁸⁰⁵ This process is known from $\tau \epsilon \lambda \dot{\epsilon} \omega < *telej\bar{\upsilon}$, $\dot{\upsilon} \dot{\varsigma} < \upsilon \dot{\iota} \dot{\varsigma}_{S}$, etc. See Lejeune, §§127, 260; Schwyzer, pp. 313, 713, 724.

⁸⁰⁶ See Thumb–Scherer, pp. 19 f.; e.g. DGE 452. 23 Θιομνάστα, 548A. 2 Θιογιτό, 452. 29 $X\sigma$ ενόκ λ ια, all in the epichoric alphabet and therefore 5th cent. or earlier (see also DGE 505A. 2 ἐπεὶ instead of ἐπὶ).

⁸⁰⁷ See Chantraine (1942), 30 f.

⁸⁰⁸ See Thumb–Kieckers, p. 129; e.g. $\Theta \epsilon \nu \gamma \acute{\epsilon} \nu \bar{\epsilon} s$ from Potidaia (see ad COR 82d), as opposed to Attic $\Theta o \nu - \kappa \nu \delta i \delta \eta s$ etc.

been short (see also ad COR 18b). 809 In the first case, the result may have been a secondary long [ē] and a form similar to the epic one (we do not know how such a secondary [ē] should be written, see §219). But since there is no cause to assume that the painter expressed the notion 'of Herakles' with an epic rather than an epichoric genitive form, we have reason to believe that even without hyphaeresis the [e] would have been short—by virtue of the commonly occurring process described in the phrase, 'vocalis ante vocalem corripitur'.

§222. Metrical adaptation

Metrical lengthening is particularly frequent in proper names which would not otherwise fit the metre, especially when they occur at the beginning of the line, which is their normal place in metrical inscriptions. Typical examples are BOI 3 $E\pi i\chi\bar{\epsilon}$ (see §235), COR 17b $\Pi v \rho F i\bar{\alpha}s$, and COP 3b $\Sigma \bar{\iota} \mu i\bar{\nu} \nu$, all of whose middle syllables would normally be short. When we come to look at the *first* syllables of $E\pi i\chi\bar{\epsilon}$ and COP 11b $Qv\lambda oi\delta\bar{\alpha}s$, we cannot be sure that they were long, since hexameters can start with a short syllable. 810

On the other hand, metrical shortening can also be necessary. A possible case is AIG 3E, where only $\Delta \bar{a} \mu \bar{b} \nu i \bar{b} \bar{a} s$ would allow us to read an iambic trimeter (see ad loc.).⁸¹¹

§223. Contraction

For contraction of vowels we have a number of examples on our vases. Often this phenomenon is linked to the problem of intervocalic digamma (see §506). A special case is Hermes' name, for which see §253. Sometimes we have reason to argue that one sign may stand for two sounds through *diektasis* (see ad COP 1D and §416 with n. 1039 on COR 12f $Flo\lambda\hat{a}$). At any rate, the spelling $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_S$ in Corinthian occurs so frequently (eight times), while there is not a single instance of *- $\kappa\lambda\hat{\epsilon}_S$, that we are bound to accept complete contraction—and of course loss of the [w]—at Corinth in the period that concerns us. The uncontracted nominative form of this famous hero's name, incidentally, would not fit dactylic metre, and was therefore particularly prone to early contraction all over the Greek world; see §504, in particular on contracted BOI 15b $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_S$, where we would expect an uncontracted form.

No surviving Corinthian vases show any certain examples of the contraction to a secondary $[\bar{e}]$ of $[\check{e}] + [\check{e}]$ (see §219), but there are examples of $[\check{o}] + [\check{o}]$ contracted to $[\bar{o}]$, written $<_o>$ or $<_ov>$ (see §220).

We may list the other examples of contraction thus:

[a] + [a]: COR 12f $F\iota o\lambda \hat{a}$ (see above), COR 28Ak $E\rho\mu \hat{a}s$, DOH 3b $H\epsilon\rho\mu \hat{a}s$ (§253) (< [\bar{a}] + [\bar{a}]).

[a] + [e]: COR 39 $\lambda \kappa(\hat{a})\theta \lambda \bar{a}$ (§506) (< [ă] + [ĕ]).812

[a] + [o]: $\Lambda \bar{\alpha}$ -/- $\lambda \hat{\alpha}$ s passim (§506) (< [\bar{a}] + [\check{o}]), $\Pi \circ \tau \bar{\epsilon} \delta \hat{\alpha} \nu$ COP passim (§255), COR 131 $b \pi \dot{\nu} \kappa \tau \bar{\alpha}$ (< [\bar{a}] + [\bar{o}]).

[e] + [e]: $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$ passim, also in Corinthian (see above and $\{506\}$ ($\{[\breve{\epsilon}] + [\bar{\epsilon}]\}$).

[o] + [a]: COR 77 $e Q\bar{v}\mu a \tau o \theta \hat{a}$ (§457) (< [ŏ] + [ā]), COR 57i $O \rho i F \bar{o} v$ (< [ō] + [ă]; see ad loc.).

For uncontracted Corinthian forms with digamma—which is sometimes etymologically unjustified—see §506, including COR $66c \Delta \bar{a}\mu o F \acute{a}\nu a \sigma(\sigma)a$. For CHA 11 $\dot{O}Fa\tau i\bar{\epsilon}_S$ see ad loc.

No contraction has taken place in BOI 16 ϵ $\Pi \rho \bar{a} \tau \delta \lambda a o s$, which thus conforms to the established rules of the Boiotian dialect (see ad loc. with n. 88, and §504). The word $\pi a \hat{i} s$, attested in BOI 16d, 26, and 28, is uncontracted $\pi \acute{a} \iota s$ in Boiotian even later (see e.g. Thumb–Scherer, p. 28; see also ad COR 19g); however, this scansion cannot be demonstrated in our vase inscriptions, which show not a single example of a monophthongized real diphthong. 813

In the name IOD 1 $T\sigma\tau\rho\sigma\kappa\lambda\acute{\epsilon}\eta s$, which is by far the oldest direct attestation of this type of name in Ionic, the lack of contraction may represent the original stage of the language (see ad loc.), but the second part of the compound may have been pronounced monosyllabically, as for instance in Herakles' name in Hesiod (see above and §504 with n. 1268). ITH 2 $K\alpha\lambda(\lambda)\iota\kappa\lambda\acute{\epsilon}\bar{a}s$ shows no contraction either, but it could be a different formation (see ad loc.; for the lack of contraction see Buck, §42. 2).

COR 82d [K] $\lambda \in \psi \beta \rho \nu \lambda \sigma s$ (see §225) shows a shift from [eo] (< [e] + [o] after the loss of a [w]) to a diphthong [eu]. This result is well known from the Homeric poems, where it is considered a secondary spelling (see Chantraine (1942), 58 ff.).

The question of crasis and elision mostly concerns the frequent phrase 'made me', as 'spoken' by a vase in its potter's or painter's signature.

Often the final vowel of the pronoun is written, even though we would expect it to be elided before the augment of the verb, for example in BOI 2B Mevaloās $\mathring{\epsilon}\mu\mathring{\epsilon}\mathring{\epsilon}\pioiF\bar{\epsilon}\sigma\epsilon$ $X\acute{\alpha}\rho\sigma\pi\iota$ —but note $\mathring{\epsilon}\mu$ in 2A by the same man. In other instances we can conclude from metrical evidence that elision was observed in the pronunciation despite the plene spelling: CEG 436 $E_{\chi\sigma\bar{\epsilon}\kappa\dot{l}as}$ $E_{\chi\sigma\bar{k}\alpha\dot{l}as}$ $E_{\chi\sigma\bar{k}\alpha\dot{l}as}$ E

⁸⁰⁹ See also LSAG 131. 23 (6th cent.) Πατροκλέος τμί. See e.g. Schwyzer, pp. 252 f.; Bechtel (1923), 228, on later Corinthian; Thumb–Kieckers, pp. 83 f., on Lakonian.

s10 See Chantraine (1942), 103. See also §246 on Amphitrite's name, §469 with n. 1188 on COR 100b $\Sigma\theta\epsilon\nu(\nu?)\delta\iota$, and ad COR 24Bd (with §505).

⁸¹¹ Examples of metrical lengthening and shortening of names can be found passim in CEG, e.g. CEG 138 = DGE 102 $\Delta \bar{a}\mu o\tau \bar{\iota}\mu \bar{o}\iota$, or CEG 380. ii $A\theta a\nu o\delta \delta \rho o$ and $A\sigma o\pi o\delta \delta \rho o$ which can be squeezed into the line in more ways than one. See also n. 783. For a case of even more substantial adaptation of a name to metre see ad COR 57ε.

 $^{^{\}rm 812}$ There is no reason to doubt that this contraction had occurred in Corinth by the time.

⁸¹³ A good example is the inscr. Schmaltz (1980), 89, no. 354 (pl. 20, invis.), $\Sigma \kappa \dot{\nu} \rho \omega \nu K \alpha \beta \dot{\nu} \rho \nu \kappa \dot{\eta} \pi \alpha \iota \delta \dot{\iota}$. A special attempt at rendering the hiatus may be seen in the spelling $\pi \alpha \iota \iota$ of the Boiotian inscr. cited above, n. 732 (see §221 for the reversed spelling $<\epsilon \iota>$ + vowel).

(ε.500–480?), CEG 137 ποι Γέσανς καταέθεκε φίλο μνάμα hνιέος $\hat{\epsilon}\mu\epsilon\nu$ (ε.600?). B14 DOC 3 contains such a case too, if it is metrical, and maybe also DOH 3 (see ad locc.). For elision see Lejeune, §364.

Particularly difficult are the potters' signatures BOI 2-7 (BOI 6C and E, whose authenticity may be doubted, are here subsumed under 6D, which has the same text). Here are the relevant (parts of the) texts:

```
BOΙ _{1}B Γρύτον ἐποί Γεσε.
BOΙ _{2}A Μεναίδας ἐμὶ ἐποί Γεσε (or ἐμὲ ποί Γεσε) Χάροπι.
BOΙ _{2}B Μεναίδας ἐμὲ ἐποί Γεσε Χάροπι.
```

ΒΟΙ 2C Μεναίδας έμε εποίξεσε Χάροπι.

BOI 2D Χάροπι ἐμ' ἐποί $F\bar{\epsilon}$ σ ϵ (or ἐμὲ ποί $F\bar{\epsilon}$ σ ϵ) Μεναίδ \bar{a} ς.

BOI 3 $E\pi i \chi \dot{\epsilon} \mu$ ' $\epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ (or $E\pi i \chi \bar{\epsilon} \mu$ - and $-\mu \epsilon \pi o i$ -) etc.

ΒΟΙ 4Α Μνᾶσάλκες ποίεσε.

BOI IA $\Gamma \rho \dot{\upsilon} \tau \bar{\upsilon} \nu \ \dot{\epsilon} \pi \sigma \dot{\iota} F \bar{\epsilon} \sigma \epsilon$.

BOI $4B \ Mv\bar{a}\sigma\acute{a}\lambda\kappa\dot{\bar{\epsilon}}\pio\acute{i}\bar{\epsilon}\sigma\epsilon$ (or $Mv\bar{a}\sigma\acute{a}\lambda\kappa\bar{\epsilon}\ \pio\acute{i}\bar{\epsilon}\sigma\epsilon$).

BOI $4C M v \bar{a} \sigma \acute{a} \lambda \kappa \bar{\epsilon}_S \pi [o i \bar{\epsilon} \sigma \epsilon \ vac.]$ etc.

BOI $5A \Phi \iota \theta \acute{a} \delta \bar{a} s \acute{e} \mu \acute{e} \pi o \acute{i} F \bar{\epsilon} \sigma \epsilon$ (or $\acute{e} \mu \acute{e} \pi o \acute{i} F \bar{\epsilon} \sigma \epsilon$).

BOI $5B \Phi i \theta \dot{\bar{\epsilon}} \mu' \dot{\epsilon} \pi o i \bar{\bar{\epsilon}} \bar{\epsilon} \sigma \epsilon$ (or $\Phi i \theta \bar{\epsilon} \mu$ - and $-\mu \epsilon \pi o i$ -).

BOI $6A \prod \delta \lambda \bar{\nu} \epsilon \mu \epsilon [...]$ (or $\epsilon \mu' \epsilon [...]$).

BOI 6 $B \Pi \dot{\phi} \lambda \bar{\phi} \nu \dot{\epsilon} \pi \dot{\phi} \bar{\epsilon} \sigma \epsilon$.

BOI $6D \prod \delta \lambda \bar{o} \nu \epsilon \mu' \epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ (or $\epsilon \mu \epsilon' \pi o i \bar{\epsilon} \sigma \epsilon$) (= BOI δC and δE).

BOI $7A(a-b) \Gamma \bar{a} \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon} s \dot{\epsilon} \pi \delta \bar{\epsilon} \sigma \epsilon$.

BOI $7B \Gamma \bar{a}\mu \dot{\bar{\epsilon}}\delta \bar{\epsilon}_S \dot{\epsilon}\pi \delta \bar{\epsilon}\sigma \epsilon$.

Let us first examine the augment. Seven inscriptions show it clearly: BOI 1A, 1B, 2B, 2C, 6B, 7A, 7B. Amongst them are the oldest inscriptions. In BOI 4A and C, on the other hand, the augment is not written. But from BOI 4B by the same potter we may conclude that the final [s] of the name was not pronounced, a phenomenon for which there is more evidence (see §204). Therefore we may read 4B as $M\nu\bar{a}\sigma\acute{a}\lambda\kappa\dot{\epsilon}\pio\acute{\epsilon}\sigma\epsilon$, i.e. with augment hidden in crasi (see Lejeune, §372), or—amounting to about the same thing— $Mv\bar{\alpha}\sigma\dot{\alpha}\lambda\kappa\bar{\epsilon}$ ' $\pi\sigma\ell\bar{\epsilon}\sigma\epsilon$, i.e. with inverted elision (see Lejeune, §369), but not $M\nu\bar{\alpha}\sigma\dot{\alpha}\lambda\kappa'\dot{\epsilon}\pi\sigma\dot{\epsilon}\bar{\epsilon}\sigma\epsilon$, as we shall see below. The formulation of BOI 4A and 4C may therefore have to be explained as follows. Mnasalkes knew that he should add a -s to a nominative form. But when speaking the text aloud he could only hear as many syllables as in $M\nu\bar{\alpha}\sigma\dot{\alpha}\lambda\kappa\dot{\bar{\epsilon}}\pi\sigma\dot{\epsilon}\bar{\sigma}\epsilon$ (BOI 4B) and therefore did not bother to write a second ϵ . I favour the rendering $M \nu \bar{a} \sigma \dot{a} \lambda \kappa \dot{\bar{\epsilon}} \pi o l \bar{\epsilon} \sigma \epsilon$, since this expresses more clearly that something special happened at the juncture of the words (namely the loss of the final [s]). 815 These texts (BOI 4A and 4C) do not offer conclusive proof for the use of a-slightly embarrassing⁸¹⁶—unaugmented verb, and all the other texts of the group may also contain the augment (moreover, the augment in BOI 2A and 2D is directly supported by 2B and 2C by the same writer, and the one in BOI 6D by 6B). It seems that we should accept the augment as the best solution in all cases. This agrees with the fact that in BOI 3 the metrical shape of the verb $-\pi o l \bar{\epsilon} \sigma \epsilon$ is modern \sim - \sim , and not traditional $-\sim$ as in Homer (see §221). 817 It is interesting to note that the writer of BOI 3 stopped after $\mu \epsilon$ to dip his brush into the pot again, but this may not be used as an argument in favour of $\mu \epsilon \pi o l \bar{\epsilon} \sigma \epsilon$. It is more likely that it has to do with the writing technique and the practice of dividing text into minimal syllables (see §§111 f.) while at the same time ignoring word-ends, particularly in accent units like this (see §226).818

After the augment, the next question concerns the final [e] of the pronoun. Here we have to accept elision ($\epsilon \mu' \epsilon \pi o i$ -) rather than crasis ($\epsilon \mu \dot{\epsilon} \pi o i$ -) in view of the testimony presented by BOI 3, where the syllable in question must be short. This corresponds with what we know about this pattern from ancient Greek in general.

The third question concerns the form of the pronoun (accented $\epsilon \mu \epsilon'$ or enclitic $\mu \epsilon$?). It has the strong form with ϵ - in BOI 2A, 2B, 2C, 2D, 5A, 6A, 6D, among which $2D X \acute{a} \rho o \pi \iota \acute{e} \mu$ - with its postvocalic position of the pronoun is especially noticeable. So it is only in BOI 3 and 5B (the rest do not show the pronoun at all) that we seem to have the weak form $\mu\epsilon$. BOI 5B was once interpreted as starting with an abbreviated form of the name in 5A, namely $\Phi \iota \theta(\dot{\alpha} \delta \bar{\alpha} s) \dot{\epsilon} \mu$ -. This, however, has been shown to be impossible by the new evidence of BOI 3, where for metrical reasons we cannot read $E\pi i\chi(...)$ $\xi\mu$ -. Therefore these two inscriptions must both contain names in $-\bar{\epsilon}$ (see §204, 235). And if this is so, the easiest solution is to interpret them as still containing the strong pronoun, like all the others, namely by assuming crasis of the final $[-\bar{e}]$ of the name with the initial $[\check{e}-]$ of the pronoun: $E\pi i \chi \dot{\epsilon} \mu' \dot{\epsilon} \pi o i \bar{\epsilon} \sigma \epsilon$ and $\Phi i \theta \dot{\epsilon} \mu' \dot{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$, respectively. This in turn fits our interpretation of BOI 4B as $Mv\bar{a}\sigma\dot{a}\lambda\kappa\dot{\bar{\epsilon}}\pi o i\bar{\epsilon}\sigma\epsilon$ (see above).

⁸¹⁴ For more examples see P. A. Hansen's n. ad *CEG* 103, and the hexameter line on a cup painted by Douris (see §508).

⁸¹⁵ Lejeune (§369 n. 2) notes that crasis and inverted elision are very often indistinguishable. It is conventional to speak of crasis where a short word joins with a longer one.

 $^{^{816}}$ E. Schwyzer ad DGE 440. 6 (= our BOI 4A) states, 'augmentum omissum in prosa oratione inauditum'.

⁸¹⁷ There is only one other seemingly unaugmented Boiotian occurrence of this verb (in LSAG 87. 10, a participle $\pi o \iota F[\bar{\epsilon} \sigma a_S]$ is plausibly restored), namely in CEG 334 (ι :550–525?) [$-]o \rho \iota b \bar{\alpha}_S \pi o \iota f \bar{\epsilon} \sigma \epsilon \mu^2$. Yet although here $-o \iota$ - is scanned in the Homeric way, the preceding word is a name (a patronymic) and we may reasonably argue that we have here a case like our BOI 4A and C, i.e. that the text reflects a pronunciation $[-]o \rho \iota b \bar{\alpha} \pi o \iota f \bar{\epsilon} \sigma \epsilon \mu^2$. . . with the augment in crasi (for Boiotian names in nom. $-\bar{\alpha}$ instead of $-\bar{\alpha}_S$ see §204 with n. 733).

⁸¹⁸ See Morpurgo Davies (1987: 277 n. 19) on LSAG 304. 3 $\mu \dot{\alpha}$: $\nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$ (c.620–600?). A similar example is the fr. of an Attic kantharos, ABV 82. 1 (c.560) $N \dot{\epsilon} \alpha \rho \chi o_S \mu \ddot{\epsilon} \mid \gamma \rho \alpha \phi \sigma \epsilon \nu \kappa \alpha [\dot{\epsilon} \iota . . .]$; this fr. is also interesting because of its sketch of the inscr., clearly visible on the phs., e.g. Simon–Hirmer (1981), pl. 64 (has this ever been noticed?). More examples of division according to syllabic rather than morphological structure are cited by Schulze (1896), 712 n. 3.

248 Analysis

57m), as well as on the Ionic vases (e.g. EUC 3, IOI 1, and passim NAU $1E-\mathcal{I}$).

As far as the augment is concerned, the earliest examples allow no certainty on whether it was used or not (EUC 1 might be either [...]. $\iota\nu os\ \mu'\hat{\epsilon}\pi o(\bar{\epsilon}\sigma\epsilon[\nu])$ or $\mu\epsilon\ \pi o(\bar{\epsilon}\sigma\epsilon[\nu])$; IOD 1 $I\sigma\tau\rho o\kappa\lambda\hat{\epsilon}\eta s\ ME$. [...] is even less certain), but three seventh-century inscriptions from different regions, INC 1, DOC 4, DOI 1 (see above), clearly show it; therefore later cases such as IOI 1 $b\ [...]\lambda\eta\ \mu'\tilde{\epsilon}\delta\bar{\delta}\kappa\epsilon\nu$ [...?] will contain it too.

A very special case is AIG $3C[\ldots]\tau\hat{\eta}\iota \dot{\gamma}a\acute{\iota}\eta[\iota\ldots?]$. On the one hand, we might speak of crasis, i.e. $[\ldots]\tau\hat{\eta}\iota\dot{\phi}a\acute{\iota}\eta[\iota\ldots]$, because we have the combination of a 'small' word (i.e. the article) with a longer one (see Lejeune, cited above with n. 815), as in the similar case of IOD $6B[\ldots?\tau]\dot{\eta}\rho\tau\dot{\epsilon}\mu\iota\delta[\iota\ldots]$ (before the writer added the 'missing' letters $<\iota a>$ in order to complete $[\tau]\dot{\eta}\iota \dot{A}\rho\tau\dot{\epsilon}\mu\iota\delta[\iota]$). On the other hand, the fact that the iota of the dative ending in the article survived after the crasis $(\tau\hat{\eta}\iota \dot{A}\phi->\tau\eta\iota\phi-)$ is surprising and may suggest inverted elision $[\ldots]\tau\hat{\eta}\iota \dot{\alpha}\dot{\alpha}\eta[\iota\ldots]$. 819 Should we try to choose, or is our distinction artificial?820

I should also mention here BOI 17d-e, where the lack of the end of the first name (d) $\mathcal{A}\theta\dot{a}\nu(\bar{a})$ may be due to an exceptional 'crasis' with the beginning of the next name to be written, viz. (e) $\mathcal{A}\phi\rho\rho[\delta(\tau\bar{a})]$ (see also ad DOH 3).

Diphthongs

§225. The spelling of diphthongs [ai], [oi], and [eu]

The spelling of diphthongs often gives us a clue to their pronunciation and development.

In view of sixteen occurrences of A_{ℓ}^{r} - at Corinth, COR 10*a* A_{ℓ}^{r} - ϵa_{s} must be called an unusual spelling. But it is probably not a mistake, for the writer, who, to judge by the impossible $Ea\bar{\rho}\rho$ of the same vase, must have been illiterate, can hardly have invented this form of the diphthong, which is both plausible and well paralleled. Again from Corinth we have COR 47 A_{ℓ}^{r} - ϵa_{ℓ}^{r}

Since \mathcal{E} (e) must have indicated a closed sound $[\bar{\mathcal{E}}]$ at a very early stage in Corinthian (see §219), and the diphthong [ai] could easily be pronounced [a] + [e] rather than [a] + [i] in rapid speech, this spelling will often be more accurate than $<\alpha\iota>$. The spelling with an e-sign may be interpreted as a first step towards monophthongization, the final stage being $[\bar{\mathcal{E}}]$, which was reached in Boiotia particularly early (for an example see n. 813). Among the Corinthian examples, COR 57l may represent a particularly advanced stage in view of the sign used (see §219).

On non-Corinthian vases we have BOI 9 $\tau o \epsilon$ and $\nu a \epsilon$, and probably also BOI 12a $Ko \epsilon \nu \eta s$ (?) and (b) $Ko \epsilon \eta s$ (?). More Boiotian examples are found, for instance, at Tanagra (DGE 451 ff.). An East Greek example in a long diphthong is our NAU 1Ga (fr. no. 72) [... $A\phi\rho o\delta$] $(\tau\eta\epsilon$ [...] (see ad loc.). See also—not on vases—LSAG 342. 13 = DGE 714 $A\dot{\epsilon}\dot{a}\kappa\eta s$ (Samos, mid-6th cent.), LSAG 473. 68b $A\theta\eta\nu a\dot{\epsilon}\eta\iota$ (Smyrna, ϵ .600; reflecting a—very plausible—pronunciation [-naeei]?). In Athens we have, for example, ARV 239. 16 $A\dot{\epsilon}\theta\rho\bar{a}$ and ARV 238. 1 $K\rho o\hat{\epsilon}\sigma o s$, both by Myson (early 5th cent.; an East Greek from Mysia?).

Exactly analogous to $\langle o\epsilon \rangle$ for [oi] is $\langle \epsilon o \rangle / \langle \epsilon o v \rangle$ for [eu] in COR 23g $T \epsilon \hat{\sigma} \rho \rho \sigma s$ (with $[O\lambda \iota(\sigma)] \sigma \epsilon \dot{\nu}(s)$ on the same vase) and COR 30c $A_{\chi \iota} \lambda \lambda \epsilon o \dot{\nu}_S$. It has been argued that the motivation for such spellings in East Ionia, the only region where they are frequent (being attested from the sixth century onwards), was the feeling that upsilon was unsuitable in the diphthong because of its use for the increasingly frontal sound [v] (< [u]) (see Schwyzer, pp. 182, 197 with n. 2). Though here I should add that, as far as I know, there is in fact no other argument for an East Greek pronunciation [y]. And since the use of qoppa before upsilon should not be taken for granted (see §217) and is more plausible before a back vowel [u] (similar to [o]) than before a front vowel [y], IOD $4A \circ \dot{\nu} \lambda \iota \kappa \alpha$ rather argues against [y]. We may also stress that it is precisely in Attic (and Koine), where the [y] pronunciation of upsilon is certain, that the spellings $<\epsilon o>$ and $<\alpha o>$ are extremely rare. 822 For Corinthian and Chalcidian the pronunciation of original [u] is equally difficult to establish, but as there is no conclusive evidence for [y] and, conversely, a good argument for [u] (see §217), we must favour the latter. The argument on the grounds of pronunciation cannot therefore explain these two aberrant spellings of the diphthong [eu]. In view of the parallelism with the spelling $\langle ae \rangle$ (vel sim.) for [ai], it is more likely that the pronunciation of [eu] was altered to [eo], written $\langle \epsilon_0 \rangle$ or in thinking it an example of an East Ionic spelling (see §503), but as we also have COR 30c $A_{\chi\iota}\lambda\lambda\epsilon\sigma\dot{v}_{S}$, an 'indigenous' Corinthian explanation is probably to be preferred. An East Ionic example, not from a vase, is LSAG 344. 48 = GD 4C. 8 = DGE 688C. 8 βασιλεός (Chios, c.475-450?).

The opposite phenomenon is the spelling $\langle \epsilon v \rangle$ and $\langle av \rangle$ of original [eo] and [ao]. This may be regarded as a special case of

⁸¹⁹ E. A. Gardner (1888: 62) claims to have come across examples of $\tau \hat{\eta} \iota$ $\dot{\phi} \rho o \delta \iota \tau \eta \iota$, but I could not find them in his texts (his no. 819 (p. 66) shows no iota in the dr. on pl. 21).

This phenomenon may perhaps offer a solution to the problem at the end of the treaty between the Sybarites and the Serdaians (Giacomelli (1988), 20; LSAG 456. tb), where the article of πόλις seems to be lacking. For instead of πρόξενοι δ Ζεὐς κὂπόλ(λ)ο̄ν κὅλλοι θεοὶ καὶ πόλις Ποσειδανία, we could read . . . καὶ πόλις Ποσειδανία (< καὶ απόλις). Here the spelling with iota was the more acceptable since the 'delayed' iota did not get into the interior of a word as it would have done in the other cases (†κὄιπόλ(λ)ο̄ν and †κὄιλλοι). This slight inconsistency at any rate seems less odd than the lack of an article.

821 It is interesting to note that this vase was actually found in Thebes, since

⁸²¹ It is interesting to note that this vase was actually found in Thebes, since in Boiotia, especially at Tanagra, the spelling of [ai] and [oi] with ϵ as their second letter was particularly frequent (see Thumb–Scherer, pp. 24 f.). For a possible case of a Boiotian at Corinth see ad COP 29. Such workers may have produced for export to their homelands.

 $^{^{822}}$ For $<\!\alpha o>$ see Threatte, p. 344; there is apparently no example of $<\!\epsilon o>$, see ibid. 345–8.

contraction (see §223). We have only one example, viz. COR 82d $[K]\lambda\dot{\epsilon}\dot{\nu}\beta\rho\upsilon\lambda_{os}$, which finds a close parallel in a Corinthian colony (see ad loc.); one may compare the frequent names with Σav - instead of Σao - in Boiotia (see Thumb–Scherer, p. 27). It seems that the distinction between earlier [eo] (with hiatus) and the diphthong [eu] was neutralized in Corinthian at the time.

As for the monophthongization of [ei] and [ou], see §219 and §220, respectively; for the long diphthongs and the problem with 'iota adscriptum' and its loss, see §226.

TWO PROBLEMS CONCERNING SYNTAX

Accent Units

§226. Some cases of proclitics and enclitics

The accusative pronoun $\mu\epsilon$ is frequent (in potters' or painters' signatures where the vase is the 'speaker'). Yet because of possible elision or crasis it is sometimes hard to decide whether the unaccented form or the stronger form $\epsilon\mu\epsilon$ is meant (see §224).

Enclitics or proclitics can only be shown to be so through word division, which is rarely practised in Greek inscriptions. 823 However, we have three cases of divided-off pronoun $\mu\epsilon$, ARG I, DOC 4, and DOI I (see ad locc.). Syntactically we would expect the pronoun to be proclitic to the verb rather than enclitic to a preceding word or name. This is what we seem to have in ARG I [...-α]νδρός : $\mu\epsilon$ ἀν[έθεκε] and DOC 4 [...]ς : $\mu\epsilon$ ἐποίεσε. We should notice, however, that the indication of a closer link between $\mu\epsilon$ and $d\nu \epsilon'\theta\bar{\epsilon}\kappa\epsilon$ did not prevent the full spelling $\mu\epsilon$ instead of the more frequent elided form μ ' (see §224). In DOI 1a $A\nu\delta\rho i\bar{\alpha}s$ $\mu\epsilon$: $\epsilon \pi o i\bar{\epsilon}$ we have the opposite case. Should we argue that here it was the restored hiatus which suggested that the worddivider belonged between the pronoun and the verb? Another case where the punctuation provides some information is NAU 2 [...] ο.[... $A \phi \rho o \delta i] \tau \eta \iota : \tau \hat{\eta} \iota \stackrel{\epsilon}{\epsilon} \nu (N) \alpha \dot{\nu} \kappa \rho \alpha \tau \iota$. Here a (last?) separation mark is added after the goddess's name leaving the article, the preposition, and the place-name as one syntactical and intonational unit (the last two words being particularly closely linked by the single nu).

On COP 7 and 9 the article is spelled without the 'iota adscriptum' in what is likely to be the dative singular case (but COP 18*a*, roughly contemporary, has $\tau \hat{o}\iota$). Such an early loss may have to be seen in connection with the weak proclitic position of the article. 824

Occasional cases of enclitics or proclitics in inscriptions without word division are $\tau o\iota$ in BOI 9 $\pi \acute{a}\nu \chi \upsilon \ \tau o\epsilon \ \kappa a\lambda \acute{o}s$, the pronoun $o\iota$ in COR 17b $a\mathring{\upsilon}\tau \^{o}$ $\delta \acute{\epsilon} \ Fo\iota \ \"{o}\lambda \pi \bar{a}$, and the conjunction $\tau \epsilon$ in ITH I $[\xi] \acute{\epsilon} \nu Fos \ \tau \epsilon$; there are also a few cases of the article and the verb $\epsilon \grave{\iota}\mu \acute{\iota}$. For none of these we can demonstrate its unaccented character.

Word Order

§227. Hyperbaton position of patronymics and ethnics

The hyperbaton position of the father's name or the ethnic, separated from the name by a verb (which is in the enclitic position),825 is frequently observed. Clear examples on our vases are DOC 5 Άρχέκλο (?) εἰμὶ το Εὐκλέος, and NAU 1Ba $\Delta \eta \mu o \phi [\alpha] \nu \eta [s (\mu') \dot{\alpha} \nu \dot{\epsilon}] \theta \eta \kappa \dot{\epsilon} \nu \dot{\delta} X \hat{\iota} o [s] \tau \hat{\eta} \iota A [\phi \rho o \delta i \tau \eta \iota]; a$ possible one is DOC 3 (see ad loc.). Some more examples: from East Ionia, SEG 37. 994 Πηδώμ μ' ἀνέθηκεν ώμφίννεω (near Priene, 2nd h. 7th cent.); SEG 37. 729 (see LSAG 471. 2a) Βρύχωμ μ'ἀνέθηκε ὁ Τιμόλεω (Samos, 1st h. 6th cent.); Ε. Α.Gardner (1888), 63, no. 722, Μῦσός μ' ἀνέθηκεν ὁνομακρίτο $[\tau \dot{\eta} \phi \rho o] \delta i \tau [\eta \iota]$ (Naukratis, 6th cent.); and from Attica, e.g. IG i^2 . 508 = IG i^3 . 777 = DGE app. i. 5. 2 Φίλον με ἐποίξσεν $h \dot{\tilde{o}} \nu \pi o \rho i \tilde{o} \nu o s$; $IG i^2$. $671 = IG i^3$. 690 = DGE app. i. 5. Χσενοκλέξς : ἀνέθξκεν : Σοσίνεο; von Bothmer (1985), 230 f. Κλεοφράδες ἐποίεσεν Ἀμάσιδος; ARV 28. 11 (Immerwahr, no. 377) Εὐθυμίδες ἔγραφσεν ho Πολίο, εὖγε ναίχι; ARV 864. 13 Γλαύκον καλὸς Λεάγρο (καλός in sentence-interior position got a comparatively low and weak intonation: καλὸς); ARV 995 f. Δίφιλος καλὸς Μελανόπο (more examples ibid. 995 ff.). Our COP 18b should be interpreted differently, see ad loc.

The same position is given to professional titles, for example IG i². 436 = IG i³. 554 Πολυκλês : ἀνέθεκεν | ho κναφεὺs : $\tau \dot{a} \theta \bar{\epsilon} \nu a \iota \bar{a} \iota$ (a good ph. in FDV, pl. 1).

For a series of further examples of various kinds see Merkelbach (1991).

ONOMASTICS

Hypocoristic Names

§228. Hypocoristics in -0s and $-\bar{\alpha}$

Hypocoristics are short forms of proper names, mostly used in the sphere of family and friendship (see e.g. Locker (1933), (1934)). Probably the most typical ones (masculine are more frequent than feminine) are the shortened compound names, i.e. derivatives (in -os or $-\bar{a}$) from a stem which consists of the first element of a full-blown compound name plus the first consonant or consonant cluster of its second element (see e.g. Maass (1888), also Schwyzer, pp. 636 f., Risch, pp. 229 f., and von Kamptz (1982), passim, for the Homeric cases, and Neumann (1971), who traces the principle back to Mycenaean).

Occasionally the hypocoristic name is used alongside the full name for the same character. Well-known examples of such pairs are $\lambda \lambda \kappa \mu \rho s$ (COR 82e) and $\lambda \lambda \kappa \mu \epsilon \delta \omega v$, both used in the *Iliad*

⁸²³ See Morpurgo Davies (1987) for the relevant documents.

 $^{^{824}}$ Many apparent cases of the loss of iota, not in the article, are better interpreted as genitives (see ad COR 17b).

⁸²⁵ See Wackernagel (1892: 430 ff.), with a list of such cases.

⁸²⁶ In its turn the hypocoristic can then be used as the first element of a new compound name (see Neumann (1971), 67 f. n. 6), e.g. Θενδαγόραs (Bechtel, p. 207), Εὔκλιπποs (ibid. 177), Μελαμπόδωροs (ibid. 303; see also above, n. 382).

for the same character (see von Kamptz (1982), 138 with bibl.; see §448), and Π άτροκλος (frequent on our vases) and Π ατροκλέης in the *Iliad* (though the latter ⁸²⁷ does not appear in this nominative form, which was metrically difficult, see §223). With different formations of the hypocoristic there are also Aναξάς Π οσιδωνίου in contrast to Aναξαγόρας Π οσιδωνίου (Bechtel, p. 15), and very probably our Boiotian potter(s) BOI 5A Φιθάδ $\bar{\alpha}$ s and 5B Φίθ $\bar{\epsilon}$ (see also §235). For more examples see Schwyzer, p. 636. ⁸²⁸

Besides $A\lambda \kappa \iota \mu o s$ and $\Pi \acute{a} \tau \rho o \kappa \lambda o s$ (and one or two other likely names in -κλος: DOC 5 and—hidden in a derivative—COR 18g) we have some further examples of this type of hypocoristic on our vases. The heroic name COP $77b \left[\Sigma\right]\theta \dot{\epsilon}\nu\epsilon\lambda os$ is most likely taken from $\Sigma\theta\epsilon\nu\epsilon\lambda\alpha(o)$ s (Neumann (1971), 67; Bechtel, p. 399). Π όλυδος on COR 62 and CHA 3g reflects -δωρος (also attested on our vases, see §237), or $-\delta \acute{a}\mu as$, etc. 829 A likely case, on COR 12e and 107b, is $F'_{\iota}\phi_{\iota\tau\sigma S}$, for which, however, no full-blown compound name seems to be attested (* $-\tau \epsilon \lambda \eta s$ vel sim.). Less certain is COR 64Ba Fioivos (i.e. $Fi\phi i$ -), which is also probably derived from $F\hat{\iota}\phi\iota$ (for the type of mistake see §112) and may be either a full-blown compound name $F\bar{\iota}\underline{\phi}i\nu\bar{o}s$ or a hypocoristic * $F\dot{\iota}\underline{\phi}i\nu os$; the former unlike the latter is attested and therefore seems more likely. Further uncertain cases are COR 40a Evvos, which could be a hypocoristic $E\hat{v}_{vos}$ (from $-v\iota\kappa os$, etc.) as well as a compound name $E\ddot{v}v\bar{o}s$; COR 67d and CHA 6b $\Pi o\lambda v\beta os$, which could be a hypocoristic $\Pi \delta \lambda \nu \beta os$ (from - $\beta \iota os$, etc.; see Bechtel, p. 377) as well as a compound name $\Pi o \lambda \dot{v} \beta \bar{o}_{S}$; and COR 115A $M \dot{\epsilon} \lambda a \mu \pi o_{S}$, of which the form would be the same (though only in the nom.) both as a compound name and as a hypocoristic (see ad locc.).

A feminine example is Hekabe's name (see §211). If the second element of a compound name started with [a], this could be directly replaced by the ending, as may be the case with COR 33b $A \lambda \kappa \bar{a}$ (see ad loc.).

The last consonant before the ending may be subject to 'expressive gemination': this has been suspected in the case of COR $18h \ \Delta \epsilon \xi \iota \lambda(\lambda) o_S$ (from $-\lambda \bar{a} o_S$, $-\lambda o_X o_S$, etc.).

Sometimes the names have simply undergone an inflectional or stem-type change (particularly when the compound name is an *s-stem adjective). This is the case with the flute-player COR $17a\ \Pio\lambda\dot{\upsilon}\tau\epsilon\rho\pi\sigma s$ (from $-\tau\epsilon\rho\pi\dot{\eta}s$), the horse COR $24f\ \Pio\lambda\upsilon\pi\dot{\epsilon}\nu\theta\bar{a}$ (from $-\pi\epsilon\upsilon\theta\dot{\eta}s$), and probably also COR $6e\ \Lambda\dot{a}\pi\upsilon\theta\sigma s$ (from $-\pi\upsilon\theta\dot{\eta}s$); see ad locc. and n. 155 for more examples. Another example of an altered s-stem, but with the suffix $-\dot{\bar{o}}\iota$, is COR $76e\ \Pi\epsilon\rho\iota\lambda\iota\pi\dot{\bar{o}}\iota$ (see §236). In all these cases it looks as if there was an attempt to avoid hypocoristics which were too short and therefore unintelligible (i.e. $\Pi\dot{\delta}\lambda\upsilon\tau\sigma s$, $\Pio\lambda\dot{\upsilon}\pi\bar{a}$, $\Lambda\hat{a}\pi\sigma s$, $\Pi\epsilon\rho\iota\lambda\dot{\bar{o}}\iota$). Whether the result still sounded $\dot{\upsilon}\pi\sigma\kappa\sigma\rho\iota\sigma\tau\iota\kappa\dot{\sigma}\nu$, it is difficult for us to judge.

Apart from these, there are of course many more types of hypocoristics with longer suffixes, for example $-\iota os$, $-\hat{\iota} vos$, $-\lambda os$, $-\upsilon \lambda os$, $-\omega \nu$, $-\iota \omega \nu$, $-\iota s$, $-\upsilon s$. For those occurring on our vases see §229 ff. below.

§229. Masculine hypocoristics in -ων

The masculine hypocoristics in $-\omega\nu$ represent a very old type (see e.g. Schwyzer, pp. 487, 637; and cf. Latin *Capito*, *Cato*, *Cicero*, *Naso*, *Nero*, etc.). They are frequent in Greek, and their suffix was still productive at the time of our documents (see Bechtel, *passim*). This makes them a convenient type for 'throwaway names' (see §237). They are mostly bisyllabic. A recognizable group shows parallel formations in $-\dot{\nu}_S$, for example CHA 1c $\Delta \acute{\alpha} \sigma \bar{\nu}$ (see ad loc.), BOI 6A-E $\Pi\acute{o}\lambda\bar{\nu}_{\nu}$, and $\Pi\lambda\acute{a}\tau\omega\nu$, $\Gamma\lambda\acute{\nu}\kappa\omega\nu$ (Bechtel, p. 510), $K\rho\acute{a}\tau\omega\nu$ (p. 260), $\Pi\acute{a}\chi\omega\nu$ (p. 486).

On our vases there are several examples of names in $-\omega v$; not all are clear as to their stem (-ov-, - ω v-, -ov τ -). Some of course are heroic, or likely to be (and not always clear etymologically): COR 16 ϵ (and 57l) $A'' \theta \bar{o} \nu$, 830 24 $a \Delta \bar{a} i \phi \bar{o} \nu$, 24B $a E' i a \bar{o} \bar{o} \nu$, 30i and 117 $b \Delta \dot{\delta} \lambda \bar{\delta} \nu$, 46Bb and ETR 1 $c X' \bar{\iota} \rho \bar{\delta} \nu$, COR 57 $i \dot{O} \rho \dot{\iota} F \bar{\delta} \nu$, 66g and 79Ae Bάτον, 80e Tάλον (?), 87c Φοίτον (perhaps heroic); CHA 1ε $\Delta \acute{\alpha} \sigma \bar{o} \nu$ (perhaps traditional), $M \acute{\epsilon} \mu \nu \bar{o} \nu$ (passim). On the other hand, the $-\omega \nu$ suffix is particularly frequent in the names of potters, painters, and others contemporary with our vases, for instance at Corinth COR 18c $\Theta = \bar{\epsilon} \rho \bar{\delta} \nu$ and (i) $\Xi = \bar{\epsilon} \nu F \bar{\delta} \nu$ (also 92b?), 33g Φίλον, 58a $N_{\overline{\iota}}^{\prime}$ \bigcirc ον, 103a Βίον, 114a Δ $\stackrel{\circ}{\circ}$ ρον; COP 31 Δ $\stackrel{\circ}{\circ}$ ρκον, 38A-B Τγρον, 65a Όνύμον, 3b Στμίον, 66a Στίπον, 12 and 48A-B $\Phi \lambda \epsilon \beta \bar{o} \nu$, 62*a* $\Phi \nu \sigma \bar{o} \bar{o} \nu$ (complete?); on a Chalcidian vase we have CHA 13e $M \epsilon \delta \bar{o} \nu$. For the names used as throwaway names on Corinthian and Chalcidian vases ($\Delta l\bar{o}\nu$, $F l\bar{o}\nu$, $X \acute{a}\rho \bar{o}\nu$, $\Delta \acute{a}\mu \bar{o}\nu$), see §237. In Boiotia we have BOI $IA-B \Gamma \rho \dot{v} \tau \bar{o} \nu$ (see also ad BOI I and 4C), $6A-E \Pi \delta \lambda \bar{o} \nu$, $11A-B K \rho i \tau \bar{o} \nu$, and $19 \Sigma i \beta \omega \nu$. For some more examples not from vases, see nn. 535 and 986.

Names in $-\omega v$ can also be longer hypocoristics, for example $E \mathring{v} \rho v \tau (\bar{v} v)$ (COR 107*a* and CHA 2*d*) and $H \iota \pi \pi \sigma \tau (\bar{v} v)$ (COR 66*i* and 92*k*), as well as full names like $A \gamma \alpha \mu \acute{\epsilon} \mu v \bar{v} v$ (COR 23*f* and 33*a*, probably AIG 2), $A \mathring{v} \tau \sigma \mu \acute{\epsilon} \delta \bar{v} v$ (COR 80*a* and 93*a*, CHA 5*f* and 8*a*), and $[E \mathring{v}] \rho v \mu \acute{\epsilon} \delta \bar{v} v$ (COR 68*b*). There are also cases where no suffix can be isolated etymologically, for instance $\Sigma \alpha \rho \pi \acute{a} \delta \bar{v} v$ (COR 30*a* and 82*f*), $A \pi \acute{\epsilon} \lambda \lambda \bar{v} v$ vel sim. (COR 20, 28Ad, etc.), $A \acute{a} \gamma \bar{v} v$ (COR 33*f*).

§230. Masculine hypocoristics in -íās

A frequent type of masculine hypocoristic ends in $-i\bar{\alpha}_S$ (Ionic $-i\eta_S$). Examples in our documents are the contemporary characters DOI 14 $A\nu\delta\rho i\bar{\alpha}_S$, 831 BOI 2D $\Gamma o\rho\gamma i\bar{\alpha}_S$ (graffito), COR 50 $Q\nu\lambda(\lambda)i\bar{\alpha}_S$, ETR 1d $\Pi\rho\bar{\alpha}\xi i\bar{\alpha}_S$, COR 17b (and COR 29?) $\Pi\nu\rho\mathcal{F}i\bar{\alpha}_S$, and COR 49 $\Phi\bar{\iota}\delta i\bar{\alpha}_S$, as well as two Satyrs, CHA 14 $A\nu\tau i\bar{\epsilon}_S$ and (i) $\bar{\iota}\partial F\alpha\tau i\bar{\epsilon}_S$ (for more examples, especially such as are derived from

⁸²⁷ For its gen. see also nn. 578 and 595.

⁸²⁸ I myself happen to sign formal letters with *Rudolf* W. (a form rarely used in speech in Switzerland and disguising the proper pronunciation of the first syllable, which is [ruə]), whereas on more informal documents I write *Ruedi* (which is not 'literary' German but reflects the Swiss German diphthong pronunciation).

⁸²⁹ Correctly explained by Payne (1931), 165, no. 40.

 $^{^{830}}$ $\alpha \Hi\theta\omega\nu$ is also an adjective, used e.g. of horses (e.g. Il. 2. 839).

⁸³¹ In this case in particular, however, we are not sure about the inflection (compare e.g. $\dot{a}\nu\delta\rho\iota\dot{a}s$, $-a\nu\tau\sigma s$).

parts of the body, see nn. 535 and 986; the name in COP 27b is uncertain). In some formations the [i] disappeared through phonological processes: $Aiv\epsilon(i)\bar{\alpha}_S$ etc. (see §§221, 245).

\$231. Masculine (and feminine) hypocoristics in -us

Nominatives in $-\iota_S$ are frequent in women's full names and hypocoristics, both of them bearing the accent on the suffix (for which see Meier (1975), *passim*); examples in our corpus are COP App. $1Ab \ E \dot{v} / o \lambda \dot{\iota}_S$ and probably $\Pi v \rho F \dot{\iota}_S$ on an unpublished vase (see introd. to Pt. I. 5 above (COR)).

But there are masculine names in -us too. Indeed, they are much more common than we may be inclined to think. Of course there are such well-known mythical characters as $\Pi \acute{a}\rho\iota\varsigma$ (several occurrences on our vases) and $A\delta\omega\nu\iota\varsigma$. Our vases show a number of Satyrs bearing such names, which here give the impression of being hypocoristics, for instance CHA $Ig \Delta \acute{o}\rho \kappa \iota \varsigma$ (more examples ad loc.), a name that is repeated by the painter on CHA 14 (h), where there are also the likely cases (e) ["O] $\sigma\mu\iota\varsigma$ (?) and (j) $\Pi\delta\rho\iota\varsigma$ (?). Two padded dancers on COR 105 (on which there are nude women too) are called (e) $F\acute{a}\rho\iota s$, perhaps repeated in (j), and (h) $M\dot{\nu}\rho\iota_{S}$. A rider is labelled LAK 4d $\Sigma\dot{\nu}\nu\iota_{S}$ (see ad loc.), and probably another one is COR 70m Fiovis (see ad loc.). COP 40 $\Lambda \bar{\nu} \sigma \iota \acute{a} \delta \bar{a}_{S}$ is derived from $\Lambda \hat{\nu} \sigma \iota_{S}$, and the latter is a hypocoristic taken from $\tau \epsilon \rho \psi i \mu \beta \rho \sigma \tau \sigma s$ -compound names such as $\Lambda \bar{\nu} \sigma i \pi \sigma \lambda \iota s$ (COR 87d), -στρατος, etc. (Bechtel, pp. 290 f.). Workers on Corinthian pinakes are labelled COP 63c $\Lambda \acute{o} \kappa \rho \iota s$, 64 $\Delta \acute{e} \rho \iota s$ or $\Delta \hat{\epsilon} \rho \iota s$, and $65b \Sigma \acute{o} \rho \delta \iota s$; a likely case is COP 45 $Q\acute{o}[.] \rho \iota s$. Also COR 48 Kêvis must be masculine in view of the three similar pieces (COR 47, 49, 50) which bear masculine names. 832 Therefore the assumption that NAU 1Aa $A''_{ij}v\pi\tau\iota_{i}$ and NAU 1Ea $M'\iota\kappa(\kappa)\iota_{i}$ were hetairai rather than male donors like the others cannot be based on the form -is (see ad loc.).

\$232. Masculine hypocoristics in -as

CHA 3f $\Pi\epsilon\rho\dot{\iota}\phi\alpha_S$ will have been of the consonantal type in $-\phi$ - $\alpha\nu\tau$ - (as in the *Iliad*, 5. 842, 847, 17. 323) and was probably derived from compound names beginning with $\Pi\epsilon\rho\iota$ - $\phi(\alpha)$ -, like $\Pi\epsilon\rho\iota$ $\phi\dot{\alpha}\tau\bar{\alpha}_S$ (CHA 8d); see Risch, p. 27 (less likely von Kamptz (1982), 83). Therefore I am inclined to take the hypocoristic throwaway name COR 104 Π 0 $\lambda\dot{\nu}\phi\alpha_S$ (see §237) to be of the same type. COR 71b $E\dot{\nu}\rho\dot{\nu}\beta\alpha(s)$, probably a hypocoristic from $E\dot{\nu}\rho\dot{\nu}\beta\alpha\tau$ 0s0 or the like (Bechtel, p. 180; Kerkyra), may also have followed this declension (for the missing [s] see §204).

§233. Masculine hypocoristics in $-\epsilon \acute{v}_S$

Only two certain examples of hypocoristics in $-\epsilon \dot{v}s$ (for the suffix see Perpillou (1973), *passim*) occur on our vases, namely IOI 2c $A\gamma\alpha\sigma\theta\epsilon\dot{v}[s]$, a giant, and CHA 8j $M\epsilon\nu\epsilon\sigma\theta\epsilon\dot{v}[s]$, a Greek known

from the *Iliad*, both names derived from compound names in $-\sigma\theta \acute{e}\nu\eta s$.

Most names in $-\epsilon \dot{v_S}$ are of unclear etymology: examples are Nereus, Odysseus (see §254), Peleus, Phineus, and Tydeus, all attested on our vases. Therefore one does not feel easy about the possible etymological connections of such names as $F_{oiv} \epsilon \psi_S$ (CHA 17b, COR 41), $\Theta \bar{\epsilon} \sigma \epsilon \dot{v} s$ (CHA 11a), and $\Pi \epsilon \rho \sigma \epsilon \dot{v} s$ (BOI 8, COR 55, 101b, CHA 9e) with, respectively, olvos (see Bechtel, p. 345), * $\Theta \eta \sigma \iota$ -? (as $\Delta \omega \sigma \iota$ -, considered by Risch, p. 158), and $\pi \epsilon \rho \theta \omega / \pi \epsilon \rho \sigma \epsilon$ (ibid.). Such apparent connections may be fortuitous and of the 'popular' type. The same is true of perhaps the most famous case of all, Achilleus, for whose name even the most well-known etymological approach is unconvincing (see Hooker (1988), 4 f. with bibl.). In short the only possible meaning of a hypothetical compound name * $\lambda \chi i - \lambda \bar{a} F_{os}$, 'bringing pain to the people' (like $\kappa \bar{\nu} \delta \iota \acute{a} \nu \epsilon \iota \rho a$ 'bringing glory to the men'), is inappropriate for the Achilleus we know from the *Iliad*, being himself subject to the $\alpha \chi os$ (see *LfgrE* s.v., and Chantraine as well as Frisk, s.v. ἄχνυμαι) so frequently connected with him by the poet; moreover, in the earlier epic tradition we know nothing about any 'Proto-Achilleus' whom the meaning would suit better. Therefore even this etymology cannot claim to be 'genuine' and primary (as opposed to 'popular' and secondary).

In Mycenaean, hypocoristics in $-\epsilon \dot{v}_S$ (e.g. O-na-se-u, from names beginning with $Ov\bar{a}\sigma\iota$ -, for which see Bechtel, pp. 348 f.), and names in $-\epsilon \dot{v}_S$ in general, seem to have been particularly popular (see Risch, p. 158, with bibl.). Their frequency in the epic world is therefore likely to be an archaism. The suffix $-\epsilon \dot{v}_S$ was indeed so typical of the heroic sphere that it could be used creatively in epic poetry (see the following examples from Risch, ibid.). There are ad hoc formations of names, for example the semi-heroic Phaiakes $E\rho\epsilon\tau\mu\epsilon\dot{v}_S$, $Nav\tau\epsilon\dot{v}_S$, $\Pi ov\tau\epsilon\dot{v}_S$, etc. (Od. 8. 111 ff.), as well as isolated case-forms that, though from names of different types, nevertheless follow this declension, for example Od. 10. 114 $Av\tau\iota\phi\alpha\tau\hat{\eta}\alpha$, 333 and Il. 1. 423 $A\iota\theta\iota\sigma\hat{\eta}\alpha s$. 34 There are even longer extensions such as Il. 20. 61 $Ai\delta\omega v\epsilon\dot{v}_S$ and 5. 190 $Ai\delta\omega v\hat{\eta}\iota$. 835 It can often be observed that the alternative forms are used merely to fill up the end of a line.

This frequency in epic is relevant to two more names on our vases, viz. (1) COR $74k F\bar{\iota}\lambda\iota\acute{o}\nu\bar{\epsilon}_S$ and (2) CHA $2c \Gamma\bar{\alpha}\rho\nu\dot{\epsilon}\acute{o}\nu\bar{\epsilon}_S$ and CHA $9c \Gamma\bar{\epsilon}\rho\nu\acute{o}\nu\bar{\epsilon}_S$. In Homer and Hesiod, these occur as names in $-\epsilon\acute{\nu}_S$: the first—attested only in the *Iliad*—is Ilioneus (acc. $-\hat{\eta}\alpha$ 14. 489 and 492, gen. $-\hat{\eta}o_S$ 501, all three at line-end), the second—occurring only in Hesiod's *Theogony*—is $\Gamma\eta\rho\nu\nu\nu\nu\dot{\epsilon}\acute{\nu}_S$ (287 acc. $-\hat{\eta}\alpha$, 309 dat. $-\hat{\eta}\iota$, both at line-end, and, at the beginning, 982 acc. $-\epsilon\acute{\alpha}$, $-\hat{\eta}\alpha$, $-\eta\nu$ codd.). On the other hand, COR 70h $K\epsilon\beta\rho\iota\dot{o}\nu\bar{\epsilon}_S$, COR $68g K\epsilon\beta\rho[\iota]\dot{\phi}\nu\bar{\alpha}_S$, CHA $15e K\epsilon\beta\rho\iota\dot{o}\nu\bar{\epsilon}_S$ (perhaps COR $46Ai [K\epsilon\beta\rho\iota\dot{\epsilon}]\dot{o}\nu\bar{\alpha}_S$) reflect the stem as we have it in the *Iliad*,

⁸³² The father of a dead man in an epitaph from Kerkyra (which had a close relationship with Corinth) appears as $Mhei\xi\iota\sigma_S$ in the gen., i.e. he was called $Mei\xi\iota\sigma_S$ in the nom. (CEG 146); for a similar hypocoristic see CHA 14f.

⁸³³ But see Od. 10. 106 and 199 for gen. $-\bar{a}o$ from $-\phi\acute{a}\tau\eta$ S (Od. 15. 243) and $-\tau\eta\nu$ (Od. 15. 242 and Il. 12. 191).

⁸³⁴ But $A\iota\theta\iota\acute{o}\pi$ -ων, -as, -εσσιν elsewhere.

 $^{^{835}}$ Αΐδωνεύς also at Hes. Th. 913, likewise at line-end. Elsewhere Άΐδ-05, Αΐδη-5, etc.

not only for Kebriones (twice $-\eta_S$, three times each $-\bar{a}o$ and $-\eta\iota$, five times $-\eta\nu$) but also for Meriones (all cases).

As we have seen, names in $-\epsilon v_S$ were a poetic and on the whole archaic feature, but they could also be artificially introduced by epic poets to create an archaizing effect. In the *Iliad*, for instance, apart from the above-mentioned Trojan Ilioneus (with three occurrences, all at line-end), there are three Greeks who also bear names in $-o\nu\epsilon\dot{\nu}_S$, namely Itymoneus (11. 672 $-\hat{\eta}\alpha$, line-end), a hapax legomenon in archaic literature, Eïoneus (10. 435 $-\hat{\eta}$ os, 7. 11 $-\hat{\eta}\alpha$, the first at line-end), and Othryoneus (13. 363 $-\hat{\eta}\alpha$, 13. 374 $-\epsilon \hat{v}$, 13. 772 $-\epsilon \hat{v}_S$, none at line-end). Three of these names ultimately seem to be ethnics, designating a man from $T\lambda \iota o\nu$, one from $H\ddot{i}\acute{o}\nu\epsilon_{S}$, a town in the Argolid (Il. 2. 561; see also $H\ddot{i}\acute{o}\nu\eta$, a Nereid in Hes. Th. 255), and another from Mount " $O\theta\rho\nu s$ in Thessaly (Hdt. etc.). Ethnics in $-\epsilon \dot{v}_S$ are a phenomenon of relatively late origin in the Homeric language, according to Risch (pp. 158 f.), and since it was probably $Hiov-\epsilon vs$ which provided the full suffix and was the model for the others (see von Kamptz (1982), 125), the entire group must belong to a recent layer of epic poetry. 836 Nevertheless, when used as names in $-\epsilon \acute{v}_S$ they sounded 'archaic', and with their metrical structure suited the epic very well. For Itymoneus, no etymology seems to suggest itself; it may be wrongly transmitted (perhaps for $E\iota\tau\nu\mu$ -, i.e. $E\tau\nu\mu$ with metrical lengthening; see von Kamptz, ibid.).

Now, as already mentioned, the Corinthian counterpart of the Homeric a-stem $K\epsilon\beta\rho\iota\delta\nu\eta_S$ ends in $-\bar{a}_S$ as expected, but Homeric $I\lambda\iota\upsilon\nu\epsilon\dot{\upsilon}_S$ appears as COR 74k $F\bar{\iota}\lambda\iota\dot{\upsilon}\nu\bar{\epsilon}_S$. In view of the non-Ionic forms $M\epsilon\nu\dot{\epsilon}\lambda\bar{a}Fo_S$, $'O\lambda\iota\sigma(\sigma)\epsilon\dot{\upsilon}_S$, $\Theta\epsilon\bar{a}\nu\dot{\sigma}\iota$, $M\bar{a}\lambda\dot{\sigma}\iota$, $Ha\rho\mu\alpha\tau\dot{\iota}\delta\bar{a}_S$, and .[.]. $\tau\bar{a}_S$ on the same vase, $F\bar{\iota}\lambda\iota\dot{\upsilon}\nu\bar{\epsilon}_S$ can hardly be argued to be an a-stem, i.e. a non-Corinthian form taken from Ionic; so it will have been understood as an s-stem by the Corinthian painter. 837 This is the more likely, since an oscillation between stems in -es- and stems in $-\bar{e}u$ - can already be observed in Homer, for example Il. 16. 203 etc. $\Pi\eta\lambda\dot{\epsilon}o_S$, but 9. 147 etc. $\Pi\eta\lambda\hat{\eta}o_S$; Od. 19. 177 $\Delta\omega\rho\iota\dot{\epsilon}e_S$, but Il. 2. 517 etc. $\Phi\omega\kappa\dot{\eta}\omega\nu$. 838

On the other hand, for CHA 2c $\Gamma \bar{\alpha} \rho \nu \bar{\nu} \delta \nu \bar{\epsilon}_S$ and CHA 9c $\Gamma \bar{\epsilon} \rho \nu \delta \nu \bar{\epsilon}_S$, both by the Chalcidian Inscription P., we should not assume an *s*-stem, since this name—apart from the $-\epsilon \dot{\nu}_S$ forms in the *Theogony*, and Aesch. Ag. 870 with nominative $\Gamma \eta \rho \dot{\nu} \omega \nu$ —is clearly an *a*-stem (of the same type as Meriones and Kebriones), well attested in choral lyric, viz. Stesichorus' Geryoneis, Ibycus, and Pindar. 839 CHA 2c $\Gamma \bar{\alpha} \rho \nu \bar{\nu} \delta \nu \bar{\epsilon}_S$ therefore shows a mixture of

dialect which can also be observed in a number of other forms employed by this particular painter (see §259). We may further claim that in Geryones' name, where an a-stem is the variant to Hesiod's $-\epsilon \dot{v}_S$, the oscillation could only have occurred in the Ionic(-Attic) dialect, since elsewhere the difference between the endings of the paradigms ($-\epsilon \dot{v}_S$ etc., and $-\bar{\alpha}_S$ etc.) was too great to allow such a transition.840 As Geryones was a typically Doric figure belonging to the context of Herakles, we cannot claim that the a-stem of choral lyric was a secondary adaptation of an Ionicepic a-stem (nom. $-\eta s$, gen. $-\bar{a}o$, etc.). Therefore we may safely 'blame' Hesiod (or an Ionic source of his) for having created the $-\hat{\eta}\alpha$ and $-\hat{\eta}\iota$ forms of $*\Gamma\eta\rho\nu\nu\nu\epsilon\dot{\nu}s$ for convenience at line-end, and we may presuppose the existence of an Ionic a-stem $*\Gamma\eta\rho\nu\delta\nu\eta_S$, transposed from an \bar{a} -dialect, most likely Doric (did the name of the Cretan $M\eta\rho\iota\acute{o}\nu\eta$ s undergo the same process of change?). This Ionic form is likely to be reflected in our Chalcidian attestations.

Now, if the epic genre gave freedom to create new names in $-\epsilon vs$, particularly ethnics in $-\epsilon \dot{v}s$ and $-ov\epsilon \dot{v}s$, and if, for the sake of convenience at line-end, one could graft case-endings after this declension onto quite different stems (as Hesiod did with the mythical name Geryones), it seems likely that we can attribute to a pre-Homeric/Hesiodic layer not only $\Gamma \bar{a} \rho v \dot{v} v \bar{a}s$ of the choral lyric but also Corinthian $F \bar{\iota} \lambda \iota \dot{v} v \bar{\epsilon}s$ (COR 74k) which may have been secondarily transformed into a (pseudo-)ethnic by Homer or one of his sources for the line-end position. We may then ask ourselves where the painter of the vase COR 74, which at any rate presupposes a literary source (see §441), found this form of the name; that it does not originate from Ionic epic is clear because of $-\bar{\epsilon}s$ rather than $-\epsilon \dot{v}s$ and the digamma (see §504).

\$234. Masculine hypocoristics in -1xos

Hypocoristics in $-\iota \chi o_S$ are not infrequent, particularly in Boiotian⁸⁴¹ and Doric (see Schwyzer, p. 498). Among our documents we have COR 44*b* $H \iota \pi (\pi) \iota \chi o_S$ and ACC 3*d* $H \iota \beta \rho \iota \chi o_S$.

A derivative from such a name is BOI 3 $\dot{E}\pi\dot{\iota}\chi\bar{\epsilon}$ (see §235). The element $-\iota\chi$ - can be analysed in two different ways. (1) It could be based on the second element of a compound name such as $\dot{E}\pi\iota-\chi\dot{\alpha}\rho\eta s$ / $\dot{E}\pi\iota-\chi\alpha\rho\dot{\iota}\delta\eta s^{842}$ or $\dot{E}\pi\dot{\iota}-\chi\alpha\rho\mu\sigma s$, possibly via a normal hypocoristic formation * $\ddot{E}\pi\iota-\chi-\sigma s$ (see §228). (2) It could represent the suffix $-\iota\chi\sigma$ -. In both cases the name as we have it must be a secondary derivative in $-\bar{\epsilon}$ from $\dot{E}\pi\iota\chi$ -. In case (2), to judge from the clear names with this type of suffix, the first element of $\dot{E}\pi-\dot{\iota}\chi-\bar{\epsilon}$ should be a lexical one with full semantic value (e.g. $\ddot{\eta}\pi\iota\sigma s$ 'friendly'), \dot{e}^{843} not just the preverb $\dot{\epsilon}\pi\iota$ -. In both (1) and (2) the

⁸³⁷ A phonological explanation [-eus] > [-ēs] is implausible, see ad loc.

⁸³⁸ See Chantraine (1942), 105, 223 f. The forms with short [e] can be explained as having originated from the patronymics with shortening of the vowel before another vowel, e.g. $\Pi\eta\lambda\check{\epsilon}-i\delta\eta_S$ (see also Risch, pp. 158 f., with bibl.). Nevertheless, they must have reminded the speaker of the s-stems.

⁸³⁹ Stesich. fr. S 13. 4 SLG voc. $[\Gamma]\bar{a}\rho\nu\delta\nu\bar{a}$, S 14. 8 acc. $[\Gamma\bar{a}\rho\nu]\delta\nu\bar{a}\nu$, S 15. ii. 14 nom. $\Gamma\bar{a}\rho[\nu\delta\nu\bar{a}s]$; S 70. 4 is unclear. Ibyc. fr. S 176. 18 SLG acc. $\Gamma\bar{a}\rho\nu\delta\nu\bar{a}\nu$. Pind. Isth. 1. 13 and fr. 169a. 6 gen. $\Gamma\eta\rho\nu\delta\nu\bar{a}$, Dith. 2 (fr. 81) voc. $\Gamma\eta\rho\nu\delta\nu\bar{a}$.

⁸⁴⁰ We may compare the unique $[K\epsilon]\beta\rho\iota o\nu\epsilon \acute{v}s$, which not surprisingly occurs on an Attic vase: a fr. of a bf. neck-amphora, Louvre CA 2364, *LIMC* v, 'Kebriones' 2; iv, 'Hektor' 15 (no ph., unfortunately; and the one in CVA does not show Hektor's name).

⁸⁴¹ e.g. DGE 468A. 6 Ἐυθύμιχος, 474. 14 Ἀσωπίχω, 521. 2 Μυριχίω (patronymic adjective), etc., 536. 1. 13 Ὀλιούμπιχος, 542. 36 Ὁμολώϊχος Ἀθανίχω, etc.; also fem. 452. 14 Ἀρν $\bar{\epsilon}$ σίχ \bar{a} , 540A. 4 Εὐμαρίχ \bar{a} . See also Vottero (1985), 412–14.

⁸⁴² Attested for Boiotians abroad (see Roesch (1982), 534 (index)).

 $^{^{843}}$ See " $H\pi\iota os$ -ίη (Fraser–Matthews), $H\pi\iota \acute{o}θoλμos$ and $H\pi\iota \acute{o}δωρos$ (Pape–Benseler).

second syllable should be short,⁸⁴⁴ but metrical adaptation of proper names is a frequent phenomenon (see §222).⁸⁴⁵ Without further parallels for this name, we cannot decide on its etymology.

§235. Boiotian masculine hypocoristics in $-\bar{\epsilon}$ vel sim.

We have two examples of Boiotian hypocoristics in $-\epsilon$ (later written $-\epsilon \iota$), ⁸⁴⁶ namely BOI 3 $E\pi i \chi \dot{\epsilon} \mu \dot{\epsilon} \sigma \epsilon ...$ (see also §234) and BOI $5B \Phi i\theta \dot{\epsilon} \mu' \dot{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$ (see §224). Such names frequently show double liquid or nasal (but rarely other geminates) before the final vowel—a phenomenon which can be observed in other hypocoristics too. Their origin is debated because of their peculiar inflection. The oblique forms are (from Vottero (1985), 407): genitive -105,847 dative $-\epsilon \iota^{848}$ and later $-\iota$, 849 accusative $-\epsilon \iota \nu$. So Obviously the closest similarity is with the s-stems, particularly if we take into account the archaic dative in $-\epsilon \iota$. 851 If we pursue this comparison, we may suggest that the accusative form would be of the $\Sigma \omega \kappa \rho \acute{\alpha} \tau \eta \nu$ type⁸⁵² (probably with a late [īn] pronunciation), and the genitive form in -105 might represent an earlier [-eos] with a raising of the prevocalic [e] to [e], written $\langle \epsilon \iota \rangle$, frequent in Boiotian (see §221). If our names should then be treated as s-stems, and this course can be supported by the vocative DGE 456. 17 $A\sigma\kappa\lambda\dot{\alpha}\pi\iota\chi\epsilon\varsigma$ $\chi\alpha\hat{i}\rho\epsilon$ (with lunate sigma, so not earlier than the mid-fourth century⁸⁵³), we ought to expect s-forms for the nominative of BOI 3 $E\pi i \chi \bar{\epsilon}$, 5B $\Phi i \theta \bar{\epsilon}$, and the like. 854 In theory the loss of [s] could be due to analogy, but no suitable model is available and it would be better to think of a phonetic development of final [s], which is also attested elsewhere (see §§204, 224). If so, we might quote as a parallel the case of our Boiotian potter Mnasalkes, who writes his name both with and without final [s] (see ibid.). And another Boiotian potter, $\Gamma \rho \dot{v} \tau \bar{o} \nu$ (BOI 1A-B), may have called himself $\Gamma \rho \dot{v}_{\tau} \bar{\epsilon}_{S}$, i.e. by his Boiotian hypocoristic, on one of the oil-flasks that he produced (see ad loc.). Orthographic convention, particularly strong in proper names, constantly worked against the loss of final [s]. But, on the other hand, it seems perfectly understandable that in our exclusively Boiotian type of hypocoristics this convention could have been neglected and an eventual loss of final [s] (perhaps mainly a matter of rapid and

⁸⁴⁴ For the prosodic value of the suffix $-\iota \chi o_5$, we have clear examples with a short [ĭ], e.g. *CEG* 13, 93, 336, 630, and Kaibel (1878), no. 514.

colloquial speech-habits) thereby regularized in writing (see also §228 with n. 828).855

§236. Feminine hypocoristics in -ώ

This is by far the most frequent type of feminine name on our vases. These hypocoristics normally preserve very little of the basic name or noun, retaining only the first syllable and—if available—the following consonant or consonant cluster. Occasionally two syllables are retained as a further aid to recognition, particularly in the case of underlying compound names with bisyllabic first element. The cut-off point in these cases is the same as for hypocoristics in $-o_S$ and $-\bar{a}$ (see §228), namely after the first consonant or consonant cluster of the second element. The names of the Nereids and Oceanids in Hes. Th. 243 ff. and 349 ff., respectively, illustrate these principles: $\Sigma \bar{a}$ - $\acute{\omega}$, $\Sigma \pi \epsilon \iota$ - $\acute{\omega}$, $\Delta \omega \tau$ - $\acute{\omega}$, $\Pi \rho \omega \tau$ - $\acute{\omega}$ (together with the compound name $\Pi \rho \omega \tau o \mu \epsilon \delta \epsilon \iota a$), $K \nu \mu$ - $\acute{\omega}$, $N \eta \sigma$ - $\acute{\omega}$, $\Theta \epsilon \mu \iota \sigma \tau$ - $\acute{\omega}$; $\Pi \epsilon \iota \theta$ - $\acute{\omega}$, $\Pi \rho \nu \mu \nu$ - $\acute{\omega}$, $\Pi \pi \tau$ - $\acute{\omega}$, $Z \epsilon \nu \xi$ - $\acute{\omega}$, $\Pi \lambda o \nu \tau$ - $\acute{\omega}$, $M \epsilon \nu \epsilon$ - $\sigma \theta$ - $\acute{\omega}$ (from $-\sigma \theta \epsilon \nu \eta s$), $T \epsilon \lambda \epsilon$ (-) $\sigma \tau$ - $\acute{\omega}$, $K a \lambda \nu \psi$ - $\acute{\omega}$, $A \mu \phi \iota$ - ρ - $\acute{\omega}$ (from $\mathring{a} \mu \phi i \rho (\rho) \nu \tau o s vel sim.).$

These hypocoristics are frequent in the heroic sphere. As just mentioned, they are borne by various nymphs, of whom an example on our vases is the Nereid COR $77d H \alpha \mu \alpha \theta \dot{\bar{o}}_{i}$, and also by somewhat wilder creatures, such as the Harpy LAK 7 $AF\epsilon\lambda[\lambda\bar{\delta}\iota]$ and the Gorgons—the latter appearing both with the generic term, COR 106b $\Gamma o \rho \gamma \dot{\bar{\rho}}[\iota]$, and with one of their individual names, COR 100 $b \Sigma \theta \epsilon \nu(\nu?) \dot{\bar{\rho}} \iota$, 124 $Aa [\Sigma \theta] \epsilon \nu(\nu?) \dot{\bar{\rho}} \iota$ (for the geminate see §469).856 But the noblest of characters, too, may have a name of this type. We have come across Apollon and Artemis' mother CHA 22a $\Lambda \bar{\epsilon} \tau \dot{\bar{o}}$ (with unclear etymology), Chiron's wife COR $46Ba \ X\alpha\rho\iota - ?\lambda - \dot{\bar{o}}\iota$ (the second element of the underlying compound is still clearly recognizable), Antenor wife COR 74d $\Theta \epsilon \bar{a} \nu \dot{\bar{o}} \iota$ (since the alpha is always long, 857 we can see that her hypocoristic name is derived from $\Theta \epsilon \dot{\bar{a}} \nu \omega \rho$ —which is of the same formation as her husband's name—probably via $\Theta \in \bar{a}\nu os$, 858 Theano's maid ibid. (f) $M\bar{\alpha}\lambda\dot{\bar{\alpha}}\iota$, and finally Phineus' wife CHA $28f'E\rho[\iota\chi\theta]\dot{\bar{o}}$ (from $-\chi\theta\acute{o}\nu\iota os\ vel\ sim.$).

In depictions of Satyrs and women (Maenads?) dancing, we have CHA $Id\ K\lambda\nu\tau\dot{o}$, $(f)\ \Xi a\nu\theta\dot{o}$, $(h)\ Xo\rho\dot{o}$, $(j)\ M\nu\rho\dot{o}$, and $(l)\ F\iota\dot{o}$, as well as CHA $Id\ \Xi a\nu\theta\dot{o}\iota$, $(d)\ F\iota\dot{o}$, $(k)\ \Delta[\bar{o}]\rho\dot{o}$, where the names draw attention to positive attributes of the dancers.

⁸⁴⁵ The assumption by Vottero (1985: 407) (* $E\pi\iota\chi\chi\bar{\epsilon}$) and Hansen ad *CEG* 327 ($E\pi\iota\kappa\chi\eta$, index, p. 276) of an expressive geminate in this name is not necessary.

⁸⁴⁶ A brief account of these names, including some later examples and bibl., is given by Maffre (1975), 423 n. 56.

⁸⁴⁷ e.g. DGE 448. 6 Mελάννιος, 474. 30 Tιμόλλιος, 501. 1 Ξέννιος (these are clear gen. forms, whereas patronymics in -ιος next to masc. nom. forms are ambiguous).

⁸⁴⁸ Αἐσίμει (6th cent.), published by Venencie (1960), 589.

⁸⁴⁹ DGE 524. 5 Δορκίλλι.

⁸⁵⁰ IG vii. 558 $\Delta a \tilde{t} \mu \mu \epsilon i \nu$ (3rd cent.).

⁸⁵¹ See Buck, §109: for an *i*-stem we should expect -ι.

⁸⁵² See e.g. Chantraine (1961), 70, remarque ii; Schwyzer, p. 579.

⁸⁵³ See Guarducci (1967), 377.

⁸⁵⁴ E. Schwyzer (in DGE), who of course did not know our $E\pi i \chi \bar{\epsilon}$, explains the voc. $A\sigma \kappa \lambda \dot{a}\pi \iota \chi \epsilon s$ as 'volgaris . . . et soloecus'.

⁸⁵⁵ An alternative explanation was suggested to me by A. Morpurgo Davies. It would emphasize the hypocoristic nature of these names and would point out that the $-\epsilon\iota$ dat. may go back both to *- ϵi (as in the s-stems) and to *- ϵi , just as the $-\iota os$ gen. may go back to *- ϵo (redetermined with a final -s) or even *- ϵos (without loss of -s). It is then conceivable that we are dealing here with an originally different type which at some stage was confused with the s-stems (whence $A\sigma\kappa\lambda\bar{\alpha}\pi\iota\chi\epsilon s$). A remote parallel for this inflection could be found in the - ϵ 'Kurzund Kosenamen' of Mycenaean, recently studied by Risch (1987; see esp. 292). It is doubtful, of course, that all Boiotian $e/\epsilon i$ -names belong to such an early type (some are bound to be innovations and the possibility cannot be excluded that they are by-forms of s-stems), but that such a type, if it existed, had an influence on the Boiotian hypocoristics cannot be ruled out.

⁸⁵⁶ The Gorgons' mother is $K\eta\tau\dot{\omega}$, and their sisters, the Graiai, have names of the same formation (Hes. *Th*. 270 ff.).

⁸⁵⁷ *Il.* 5. 70, 6. 298, 302, 11. 224.

⁸⁵⁸ For the latter name see Bechtel, p. 53; Neumann (1971), 67.

In non-heroic scenes such names are sometimes found in the context of hetairai: for instance, COR 92 shows (d) $\sum \epsilon \lambda \bar{\iota} \nu \dot{\bar{\upsilon}} \iota$ and (f) $E\rho \alpha \tau \dot{\bar{\upsilon}} \iota$ at a symposion, and on COR 110 (ϵ) $E\rho \alpha \tau \dot{\bar{\upsilon}} \iota$ is a naked dancer (see also §479). Another dancer (on an unpublished vase, see introd. to Pt. I. 5 above (COR)) is called $T\bar{\iota} \mu \dot{\bar{\upsilon}} \iota$. COR Gr 15b $H\bar{\iota} \mu \epsilon \rho \dot{\bar{\upsilon}} \iota$ can be placed in this sphere, too.

Generally speaking, these names do not have any specific connotation; they are very widespread. Apart from the abovementioned contexts we have COR 70d Aivou, a non-heroic name in a mixed scene (see §§243, 402), COR 76e $\Pi \epsilon \rho \iota \lambda \iota \pi \dot{\bar{o}} \iota$, a 'speaking name' in a heroic scene (see §§228, 239), CHA 3e Qλυτō in a non-heroic departure scene (see also COR $81Ad \ O\lambda$ [. ?] $\tau \dot{\bar{o}}\iota$ in a non-heroic wedding scene). Several frequent 'throwaway names' (see §237) provide evidence for the popularity of the formation (see e.g. COR 81A just mentioned). $\Delta \iota \dot{\bar{o}} \iota$ is derived from names such as $\Delta \iota o \mu \dot{\eta} \delta \eta$ (*Iliad*), and $F \iota \dot{\bar{o}} \iota$ from $\dot{I} - \delta \rho \dot{o} \mu \alpha s$ or 'I-κέρτης (Bechtel, p. 215; Cyprian wi-ke-re-te-se /Wīkretēs/, Masson (1989), 159), or even from $I\phi\iota$ - names at a time when the suffix character of $-\phi \iota$ was still clearly felt ($F\iota\dot{\bar{o}}\iota$ was not always felt to be so derived, however, see §237). $\Delta \iota \dot{\bar{o}} \iota$ and $F \iota \dot{\bar{o}} \iota$ are particularly frequent on Corinthian (and Chalcidian, see §250) vases. Slightly more colourful are $\Delta \bar{\rho} \rho \dot{\bar{\rho}} \iota$, derived from names like $\Delta\omega\rho_0\xi\dot{\epsilon}\nu\bar{a}$, $-\theta\epsilon_0$ s, etc. (Bechtel, p. 144), COR 81Bb $F\bar{a}\chi\dot{\bar{b}}\iota$ (probably a departure scene), which reminds one of the masculine 'throwaway name' $F\hat{a}\chi vs$ (see §237), and COR 24h $H_{i}\pi\pi\bar{b}_{i}$, a 'horsey name' (see §238).

That the feminine names and a handful of nouns in $-\omega$ originally had an $\bar{o}i$ -stem can be seen from their vocative $-o\hat{\iota}$. In Doric inscriptions their nominative is [-oi], occasionally recognizable as [- $\bar{o}i$], ⁸⁵⁹ while our Chalcidian inscriptions have $-\bar{o}$ without [i] (see §259 for the one exception, $\Xi a \nu \theta \bar{o}\iota$, mentioned above). The Doric nominative is normally thought to be analogical to the vocative rather than to represent the original long-diphthong form, but this seems uncertain to me. ⁸⁶⁰

Throwaway Names (Mostly Hypocoristics)

§237. Function and formation of throwaway names

The expression 'throwaway names' was coined by Amyx (pp. 552 f.) and as it clearly conveys what is meant, I have adopted it. The phenomenon as such has long been observed. It is apparently

confined to Corinthian and Chalcidian vases; and on the latter vases these names seem to reflect the Corinthian tradition (see §259). Throwaway names are mainly short (bisyllabic) names that can neither be linked to myth in the scene in which they occur (although they may be attested as the names of heroic characters elsewhere) nor be taken as the names of historical persons. The latter view is supported by the fact that on the Corinthian pinakes, from which we learn numerous names of real Corinthians at the time, these names do not occur. Throwaway names cannot even be said to individualize the figures next to which they are written in any given scene, since on several vases such a name occurs more than once as a label for quite separate characters (e.g. $F_{\iota \bar{0} \iota} COR_{77c}/f$, $\Delta \iota \bar{0} \nu COR_{105d}/g/k$; see §471 with n. 1190). Throwaway names could be used for unimportant characters in a variety of different scenes, depicting any type of subject, both heroic and non-heroic (heroic e.g. COR 77). The formation of the names is normally of a very common type (see §§229, 236). Their meanings, while often conveying some positive characteristics (e.g. $\epsilon \dot{v}$ -, $\pi o \lambda v$ -, $\delta \bar{o} \rho o$ -) or evoking the sphere of warfare (e.g. $F\bar{a}\chi$ -, $\delta\check{a}\mu$ -, $\mu a\chi$ -), usually remain vague or are sometimes even ambiguous. It is interesting to note that on Attic vases throwaway names are not used; on the other hand, on Corinthian vases nonsense inscriptions are much less frequent than on Attic ones. From the obvious acceptance of these inscriptions —as well as from the relatively small percentage of vases that are inscribed—it seems to follow that the customers for these products on the whole did not care much for inscriptions (or could not read them).861

The most frequent throwaway names are masculine $Fl\bar{o}\nu$ and $\Delta l\bar{o}\nu$, feminine $Fl\bar{o}\iota$ and $\Delta l\bar{o}\iota$, which seem to act as a kind of general label for 'man' and 'woman' respectively (see in particular the brides on COR 71 and 81A, which remind one of the formula pronounced by the Roman bride, Plutarch Quaest. Rom. 30 (Mor. 271d–e) $\tau \dot{\eta}\nu \nu \dot{\nu}\mu \dot{\rho}\eta\nu \epsilon l \dot{\sigma} \dot{\alpha}\gamma o \nu \tau \epsilon_S \lambda \dot{\epsilon}\gamma \epsilon \nu \kappa \epsilon \lambda \epsilon \dot{\nu} o \nu \sigma \omega$ " $\sigma \dot{\nu}$ $\Gamma \dot{\alpha} los$, $\dot{\epsilon}\gamma \dot{\omega}$ $\Gamma \dot{\alpha} la^{362}$). We may compare the use in modern languages of familiar names in stories of a general kind (jokes, anecdotes, etc.). 863 Therese Fuhrer has kindly drawn my attention to the fact that $\Delta l \dot{\omega} \nu$ was also used much later as a 'stock name' in philosophy, e.g. by Sextus Empiricus, Pyr., passim (ed. Bury, see vol. iii, index of names).

⁸⁵⁹ This form can only be identified in alphabets which use both o and ω. Buck (§111. 5a) quotes an example λεχώι from Kyrene; see also CEG 683. 2 Tροπώι (Samos; 4th c.?).

⁸⁶⁰ See Schwyzer, p. 478 with n. 8; Chantraine (1961), 90 n. 1. The analogy seems to be assumed because of <0i>-nom. forms (Thumb–Kieckers, p. 106); these are, however, only significant in insers. where omega is also in use, i.e. considerably later than our vases, and may therefore reflect a later tendency to confuse the two case-forms. A second reason for the assumption could be the wide area in which the $-\omega$ nom. is attested (Attic, Ionic, Aiolic, Arkadian, Boiotian); but the loss of the [i] in final long-diphthongs is widespread too, and occurred independently. (I have not, however, been able to collect all the evidence, check the date of the attestations, and compare them with contemporary occurrences of dat. sg. in $-\bar{o}\iota$, $-\bar{a}\iota$, etc.)

⁸⁶¹ See *LIMC* iii, pp. 410 f., where a good discussion of the throwaway and speaking names is given by P. Müller in the course of justifying his inclusion of some of these names in the lexicon. I take a much more negative view of their possible heroic character, however, even in the case of mixed and pseudo-heroic scenes (see §402). On the other hand, I would have included Balios (see §504, 506) and other heroic horse-names (see §244). Moreover, some names with entries in *LIMC* may refer to historical people (see §243).

⁸⁶² See also Paul. ex Fest. p. 85 Lindsay, s.v. 'Gaia', and Quintil. 1. 7. 28.
⁸⁶³ e.g. Joe Bloggs in British English, John Doe in American English. In Swiss German these stereotypes differ greatly from one region to another, e.g. in Appenzell Sebedoni, Jokeb, Chuered, etc.; in Zurich de Hans, de Heiri, de Fritz, de Schaaggi, etc.; in Berne der Hansli, or—more elaborately—der Tälebach Kari (originally a historical person), de Minger Rüedu (former Federal Minister, 1929–40), etc.

 $\Delta \iota \dot{\delta} \iota$ is used for non-heroic female bystanders in COR 78a/e and COR 119b, for a woman in a chariot (probably a bride) in COR 81Aa (the figure bears a second label (b) $F\iota \dot{\delta} \iota$), and for a Nereid in COR 77a.

 $F\iota\dot{o}\iota/F\iota\dot{o}$ designates non-heroic female bystanders in COR 78f and 119d as well as CHA 6a, the bride in the chariot in COR 71c and 81Ab (just mentioned), and two Nereids in 77c/f. On the other hand, on CHA 1l and 14d, where the name is used for Maenads, it cannot be of this throwaway type in view of the accompanying names, which (particularly on CHA 1) are very carefully chosen; its meaning is likely to be different too (see below).

 $\Delta \bar{o} \rho \dot{\bar{o}} \iota / \Delta \bar{o} \rho \dot{\bar{o}}$ is slightly less stereotyped. Although it is used as a throwaway name in COR 81Ac, where it designates a female bystander, and again in COR 85a to label a woman in a very dull-looking company, it also occurs among non-throwaway names, for instance as that of a hetaira at a banquet in COR 92a, and in CHA 14k it is used for a Maenad; in these two cases it will have been chosen more deliberately (as CHA 14d $F\iota \dot{\bar{o}}$ in the previous paragraph). ⁸⁶⁴ The element $-\delta \bar{o} \rho o$ is also used in semi-throwaway names (see below).

 $\Delta t \bar{o} \nu$ is the name of a warrior in COR 59a and 78b, a charioteer in COR 119e, a horseman in COR 64d and 84, various boarhunters in COR 102f and 109a/b, a man chatting in CHA 18a, three padded dancers in COR 105d/g/k, and a horse in COR 83ter.d (see §244; together with horses labelled $\Delta t \Delta t a a a b$, an odd name which was frequently used by the painter of COR 83-83ter, see ad loc.); $\Delta t \bar{o} \nu$ is likely to be the name of a charioteer, a warrior, and a horseman in COR 99a/c/f (though all three names are miswritten; (f) is perhaps intended to be $F t \bar{o} \nu$). The name occurs again on a vase with nonsense inscriptions (Amyx, p. 601, no. 8 = Lorber, no. 98).

 $Fi\bar{o}\nu$ is the name of a warrior in COR 59c, 64A, and perhaps 119c (?), a charioteer in COR 67c, a horseman in COR 108, several boar-hunters in COR 102b-d, a man chatting in CHA 18b, and a boy (if not the warrior) in COR 119c (?). In COR 68e a very careless writer seems to have used $Fi\bar{o}\nu$ for a horse.

 $F\hat{a}\chi vs$ is a horseman in COR 63, an old man in COR 119*a*, and a warrior in COR 67*a* and CHA 13*d*. 865 Its formation, however, differs from that of the other throwaway names (for more examples of this type of hypocoristic see Bechtel, p. 52). It is presumably connected with the name $H_{\chi}\dot{\omega}$, which is attested as the label for a figure of unclear interpretation in COR 81*Bb* $F\bar{a}\chi\dot{\bar{o}}\iota$ (see §236), and may refer to shouts or cries when used in a battle or departure scene. See also §259 with n. 932.

Xάρ $\bar{\rho}\nu$ is a warrior in COR 59b and 112, a boar-hunter in COR 102g, and a man in COR 78d. This is an everyday hypocoristic (see Bechtel, p. 466), evoking mainly χ αροπός and χ άρων (see Chantraine, s.vv.; Frisk, s.v. χ αίρω).

 $\Delta \acute{a}\mu \bar{o}\nu$, although only attested twice, should also be counted among these names, in view of the other names on the vases

on which it occurs. It is used for a warrior in COR 68f, and a charioteer in COR 78c. It is often difficult to decide whether we should read $\Delta \tilde{a} \mu$ - or $\Delta \bar{a} \mu$ - (Bechtel, pp. 116 and 130, respectively), although for a charioteer the former is more appropriate; in either case, we have a hypocoristic of a common type (see §229).

 $A\bar{a}(b\bar{a}s)$ is a warrior in COR 67b and 115a, a charioteer in COR 99d, probably a horseman in COR 111a, and a padded dancer in COR 105i; COR 107c is uncertain. For the formation of the name see §239, for the absent digamma §506. See also below on semithrowaway names.

There are other, longer names of a stereotyped sort on Corinthian and Chalcidian vases; these are built in a uniform style and produce fairly dull results (we may call them semithrowaway names). Most characteristic are the names beginning in $\Pi o \lambda v$ -, both hypocoristics and full-blown compound names. ⁸⁶⁶ Πόλυβος (or Πολύβος) in COR 67d and CHA 6b and Πολυλαίδαςin COR 54 are the names of warriors. Πόλυδος is a horseman in COR 62 (in a painting exactly equivalent to COR 63 with the throwaway name $F\hat{a}\chi v_s$); another $\Pi \delta \lambda v \delta o_s$ is an old man in non-heroic, though not really throwaway-type, company in CHA 3g. $\Pi o \lambda \dot{v} \phi \bar{a} \mu o s$ (heroic?, see ad loc.) and $\Pi o \lambda \dot{v} \sigma \tau \rho \alpha \tau o s$ in COR 102a/h, and $\Pi o \lambda \dot{v} \delta \bar{a}_S$, $\Pi o \lambda \dot{v} \phi a_S$, and $\Pi o \lambda \dot{v} \delta \bar{o} \rho o_S$ in COR 104a/c/f are boar-hunters. The name Πολύδορος occurs again for a lost figure in CHA 6d, and for a warrior in CHA 13c. Π ολυδ $\dot{\bar{o}}$ ριδος is a charioteer in COR 64a (see ad loc.), and Π όλυς a horseman in COR 100 ϵ . COR 74 $m \Pi o \lambda v \phi$.[...] in a heroic scene is unclear; it may be a $\Pi \circ \lambda v$ - name, due to its position at the far end of the scene (see §441).

Names beginning with $E\vec{v}$ - also seem to fit into the semithrowaway category, for example $E\vec{v}\delta\bar{o}\rho\sigma$, a boar-hunter in COR 104d (alongside (f) $\Pi o\lambda \acute{v}\delta\bar{o}\rho\sigma$); $E\vec{v}\mu\alpha\chi\sigma$, a man in COR 85b; $E\vec{v}\phi\bar{a}\mu\sigma$, a horseman in COR 100a and a warrior in COR 114d; $E\vec{v}F\alpha\rho\chi\sigma$ a donkey-rider in COR 101d. Should the women's names of BOI 10—viz. (c) and (g) $E\vec{v}F\acute{a}\rho\chi\bar{\alpha}$, (d) $E\vec{v}\phi\rho\sigma\sigma\acute{v}\nu\bar{\alpha}$, (f) $E\vec{v}\phi\acute{a}\rho\iota\alpha$ —be classified in the same way (see §243)?

Similarly the names COR 53b $E \dot{v} \rho \dot{v} \mu \alpha \chi o s$ and (c) $\Pi \rho \dot{o} \mu \alpha \chi o s$ (the reading of label (a) is doubtful) ring somewhat dully in our ears, the former being echoed on COR 68 by two warriornames, (a) $E \dot{v} \rho \dot{v} \mu \alpha s$ (a hypocoristic name) and (k) $E \dot{v} \rho \dot{v} \lambda \delta \chi o s$, and that of a horse, (b) $[E \dot{v}] \rho v \mu \dot{e} \delta \bar{o} v$ (see §244). Even $E \dot{v} \rho \dot{v} \mu \alpha \chi o s$, attested in two or three scenes that each include a number of Trojan names (COR 46Ac and CHA 8c; less certain CHA 26), may belong to this category (see §462), and the same is true for COR 107a $E \dot{v} \rho v \tau \dot{v} \bar{o} v$, a warrior in a pseudo-heroic scene (see below).

On the two Chalcidian vases CHA 13 and 18, the element $A\nu\tau(\iota)$ - could also be the sign of a semi-throwaway name (or at least a speaking element; see §239). On the former there are two warriors, (a) $A\nu\tau\alpha\hat{\iota}os$ and (b) $A\nu\tau\hat{\iota}oxos$, and, on the latter, one

⁸⁶⁴ One may also mention COR 114a $\Delta \dot{\bar{o}} \rho \bar{o} \nu$ in this connection.

 $^{^{865}}$ A variant is COR 103 ϵ $F \acute{a} \chi \bar{a} s$, appearing alongside the equally unusual (a) $B \acute{c} \nu$ and the more familiar (b) $\Xi \acute{a} \nu \theta o s$.

 $^{^{866}}$ Heroic characters such as COR 82a Πολυδάμας are not included here, although Πολυ- names (just like 'horsey names', below, §238) are of course frequent in epic too.

of the chatting men is labelled (c) $A\nu\tau a\hat{\imath}os$ (for the other two, (a) $\Delta[i]\bar{\imath}\nu$ and (b) $Fi\bar{\imath}\nu$, see above). On COR 104, (b) $A\nu\tau\iota\phi\acute{\alpha}\tau\bar{\imath}s$ occurs together with three $\Pi o\lambda \nu$ - names, one Eudoros, and a horsey name (see §238). Even COR 119 $fA\nu\tau\iota\mu a\chi i\delta\bar{\imath}s$, albeit the only full-blown name alongside five short throwaway names, is composed of stereotyped elements and can hardly refer to a real person (for the suffix $-i\delta\bar{\imath}s$ see §239).

It will have been noticed that many of these compound names with stereotyped first elements are equally unoriginal in respect of their second elements: $-\delta\bar{o}\rho\sigma$ (see above on the feminine throwaway name $\Delta\bar{o}\rho\dot{o}\iota$), $-\mu\alpha\chi\sigma$, $-\phi\bar{a}\mu\sigma$ (though not the $E\ddot{v}\phi\bar{a}\mu\sigma$ of COR 66n; see §425), $-\lambda\bar{a}\dot{\iota}\delta\bar{a}s$ (also a throwaway name in its own right). It may even be better not to look for a heroic character in COR 46Ag $A\nu\delta\rho\dot{o}\mu\alpha\chi\sigma$ (nor therefore in (a) $E\ddot{v}\mu\bar{\epsilon}\lambda\sigma$) and CHA 27a [...] $\dot{o}\mu\alpha\chi\sigma$. For COR 16b $\dot{I}\pi(\pi)\sigma\mu\alpha\chi\dot{\delta}\sigma$ s and COR 70g $H\iota\pi\pi\dot{\sigma}\mu\alpha\chi\sigma$ s, see §238; for COR 33c and 114e $\Delta\bar{o}\rho\dot{\iota}\mu\alpha\chi\sigma$ s, see ad loc.

Other names may have been virtually throwaway names too, although the evidence we have does not provide a sufficiently significant sample. One possibility is $\Delta \bar{a} i \pi \nu \lambda o_S$, which is written twice on COR 107, (d) and (f) (together with one (a) $E \dot{v} \rho \nu \tau i \bar{o} \nu$ and a possible (c) $[\Lambda \bar{a}?] \delta \bar{a}_S$ in a battle scene of only slightly heroic

quality), perhaps also on COR 53 where it is damaged, and on COR 46A where it probably represents $\Delta \eta i \phi \delta \rho \delta s$.

On almost every one of the relevant vases with non-heroic or pseudo-heroic subjects, and on which there is more than one name label, there also occurs more than one throwaway name (or at least element), as can be seen from Table 1 (below). Some even consist exclusively of such material (COR 59, 104, 109, 119; CHA 18), particularly if we count the horsey names too (see §238), or almost exclusively (COR 53, 64, 67, 102; CHA 6, 13), even if there are clearly heroic names too (COR 68, 77, 78, 99, 100).

The etymology of the four most frequent throwaway names is a difficult problem, for more than one derivation is possible for the stems $\Delta\iota$ - and $F\iota$ -, but none will satisfy in every case. Arena (ad our COR 102) suggested that $F\ell\bar{o}\nu$ is a 'derivativo dalla radice di $F\ell\epsilon\mu\alpha\iota$, usato forse con valore di nome comune, nella stessa accezione di lit. $vej\hat{u}$, $v\acute{y}ti$ "cacciare", and for $\Delta\ell\bar{o}\nu$ his conjecture was: 'Questo nome parrebbe stare a $\delta\ell\epsilon\mu\alpha\iota$: $\delta\iota\dot{\omega}\kappa\epsilon\iota$, come il precedente, $F\ell\bar{o}\nu$, a $F\ell\epsilon\mu\alpha\iota$: $F\iota\dot{\omega}\kappa\epsilon\iota$.' For men in a hunting scene like COR 102 this is plausible, but not for the other scenes in which these names are used. In connection with COR 105d/g, a dancing scene with padded dancers and nude women, Fränkel (1912a: 18) decided upon the derivation of $\Delta\ell\bar{o}\nu/\Delta\iota\bar{o}\iota$ from

TABLE I

	Διō-	Fıō-	- $\delta ar{o} ho$ -	$F \hat{a} \chi v \varsigma$	$Xlpha hoar{o} u$	$\varDelta \acute{a}\mu \bar{o} v$	$Λ\bar{a}$ ίδ \bar{a} ς	Πολυ-	Εὐ-	$E\dot{v} ho v$ -	Άντι-	-μαχ-	- $\phi \bar{a}\mu$ -
COR 46A	_	_	_	_	_	_	_	_	I	I	_	2	_
COR 53	_	_	_	_	_	_	_	_	_	I	_	2	_
COR 54	_	_	_	_	_	_	I	I	_	_	_	_	_
COR 59	I	I	_	_	I	_	_	_	_	_	_	_	_
COR 64	I	_	I	_	_	_	I	I	_	_	_	_	_
COR 67	_	I	_	I	_	_	I	I	_	_	_	_	_
COR 68	_	I	_	_	_	1-2	_	_	_	3	_	_	_
COR 71	_	I	_	_	_	_	_	_	_	I	_	_	_
COR 77	I	2	_	_	_	_	_	_	_	_	_	_	_
COR 78	3	I	_	_	I	I	_	_	_	_	_	_	_
COR 81A	I	I	I	_	_	_	_	_	_	_	_	_	_
COR 83ter	I	_	_	_	_	_	_	_	_	_	_	_	_
COR 85	_	_	I	_	_	_	_	_	I	_	_	I	_
COR 99	3	_	_	_	_	_	I	_	_	_	_	_	_
COR 100	_	_	_	_	_	_	_	I	I	_	_	_	I
COR 102	I	3	_	_	I	_	_	2	_	_	_	_	I
COR 104	_	_	2	_	_	_	_	3	I	_	I	_	_
COR 105	3	_	_	_	_	_	I	_	_	_	_	_	_
COR 107	_	_	_	_	_	_	15	_	_	I	_	_	_
COR 109	2	_	_	_	_	_	_	_	_	_	_	_	_
COR III	_	_	_	_	_	_	I	_	_	_	_	_	_
COR 114	_	_	I-2	_	_	_	_	_	I	_	_	I	I
COR 115	_	_	_	_	_	_	I	_	_	_	_	_	_
COR 119	2	2	_	I	_	_	_	_	_	_	I	I	_
CHA 6	_	I	I	_	_	_	_	2	_	_	_	_	_
CHA 13	_	_	I	I	_	_	_	I	_	_	2	_	_
CHA 18	I	I	_	_	_	_	_	_	_	_	I	_	_

δίω, δίομαι, δίεμαι 'hurry', taking them for 'Dämonen- und Nereidennamen'. But, although it is true that the men named $\Delta t \bar{o} \nu$ are mostly involved in some action, the women named $\Delta t \bar{o} \nu$ are all standing motionless; and we surely do not want to separate the masculine name from the feminine one. We must therefore accept Kretschmer's derivation (p. 43) of these two names $\Delta t \bar{o} \nu$ and $\Delta t \bar{o} \nu$ from $\Delta t \sigma$ - compound names (with loss of intervocalic [w]; see §506). This of course does not mean that they could not be interpreted differently according to the context.

Such a secondary interpretation was clearly at play in the case of $F'(\bar{\delta}\nu)/F_{\iota}\dot{\bar{\delta}}\iota$. Kretschmer (p. 44) lists several etymological connections, namely $F'(\bar{\iota})$ 'strength', $F'(\bar{\iota})$ 'hasten', $F'(\bar{\iota})$ 'poison', $F'(\bar{\iota})$ 'curve, rim, felloe', $F'(\bar{\iota})$ 'violet'. On one vase, viz. CHA I with Satyrs and women dancing, only the last meaning makes sense, indeed perfect sense, as the label for one beautiful dancer, $F'(\bar{\iota})$, next to another one named $M'(\bar{\iota})$ the juxtaposition would naturally have conjured up 'fragrance of violets'. Yet the original meaning of this hypocoristic name may have been quite different (see a similar ambiguity in COR Gr 15a, ad loc.) and the violet connotation is certainly not appropriate for the man's name $F'(\bar{\iota})$ (nor for $F'(\bar{\iota})$) $A'(\bar{\iota})$ for such reinterpretations of names by popular etymology, see §510.

For $\Delta i \bar{o} v$, J. Mansfield (*apud* Amyx, ad COR 59*a*) cites as a predecessor Mycenaean *di-wo* KN Dv 1503 and PY An 172. This would suggest that our throwaway name already existed as a hypocoristic at that time (the type of formation is of course much older, see §229).⁸⁶⁷

Two slightly unusual throwaway names occur on the vase COR 103, viz. (a) $B'(\bar{o}\nu)$ and (c) $F'(\bar{a}\chi\bar{a}s)$, and along with them is a throwaway-type horse-name, (b) $\Xi(a\nu)$ 0s (see §244); but this is a very special vase anyway (see ad loc. and §260).

Horsey Names

§238. The frequent use of names with $i\pi\pi(o)$ -

The expression 'horsey name' was also coined by Amyx (pp. 553 f.), although the phenomenon itself had been observed long before. See As horsey names are a particular kind of throwaway name (see §237), they do not necessarily need a special designation. I none the less retain the expression, because the phenomenon is not only typical of Corinthian vases, but horsey names—unlike throwaway names—also occur on Attic vases. They are extremely frequent as historical names too (see Bechtel,

pp. 219–26), and come close to fulfilling the role of throwaway names in epic. 869 Whether we should also speak of horsey names in the case of names formed from stems other than $i\pi\pi(o)$ - but nevertheless semantically related to the sphere of horses, is a matter of personal judgement; see COR 21 $T\acute{o}v\iota os$ (ad loc.), §448 on COR 82h $\Gamma\lambda\alpha\hat{v}$ ρos , and §425 on COR 66m $\Phi \acute{e}\rho \bar{e}s$, which is to be compared with (s) $H\acute{\iota}\pi(\pi)\alpha\sigma os$ and (u) $H\acute{\iota}\pi\pi\alpha\lambda \rho \mu os$.

In the following lists of likely and less likely horsey names, only characters not known from literature are listed (literary ones are COR 66s/u, just cited, and perhaps CHA 8f). It is obvious that many figures have a horsey name because they are involved with horses in the scenes on the vases. Even so, we cannot normally talk of 'speaking names' (see §239) since the labels mostly convey no more than a general notion 'horses around'. Some of the vases in question also contain throwaway names proper (see §237).

The list of likely examples is as follows: COR 16b $I\pi(\pi)o\mu\alpha\chi(\delta\bar{a}s)$ (a horseman holding a spear, i.e. perhaps a speaking name, see §239), 24h $H\iota\pi\pi\delta\iota$ (see §236; a female bystander; horses present), 30h $H\iota\pi(\pi)o\kappa\lambda\epsilon$ (a horseman), 42b $[H?]\iota\pi\piο\lambda \iota \tau\bar{a}$ ('three maidens'; horses present), 61 $H\iota\pi\pi\delta\lambda\nu\tau\sigma$ s (dead youth between two warriors fighting; horses at some distance), 64b $K\iota\sigma\iota\pi\sigma\sigma$ s (charioteer, perhaps a speaking name, see ad loc. and §239), 66i $H\iota\pi\pi\sigma\iota\iota\bar{a}\nu$ (groom gesticulating at horses), 68l $H\iota\pi\pi\delta\lambda\nu\tau[os]$ (warrior in chariot), 70g $H\iota\pi\pi\delta\mu\alpha\chi\sigma$ s (warrior; horses present), 81Ah $H\iota\pi(\pi)o\mu\epsilon[\delta\bar{a}\nu]$ (warrior next to another, named $\lambda\delta\mu\alpha$ s; horses at some distance), 92j $H\iota\pi(\pi)o\tau\iota\bar{a}\nu$ (horseman), 104e $\Pi\dot{a}\nu\tau\iota\pi\pi\sigma$ s (horseman), 116a $H\iota\pi\pi\alpha\sigma\sigma$ s (warrior; no horses present in the scene), perhaps CHA 3b $H\iota\pi\pi\sigma\lambda\dot{\nu}\tau\bar{\epsilon}$ (female bystander; horses at some distance).

Less certain are the full names in mixed or pseudo-heroic contexts (see §402): COR 14e $N_{l\kappa}^{i}(\pi)$ 0 \circ 5 (horseman), 24i $H_{l\pi}(\pi)\delta\lambda\nu\tau$ 0 \circ 5 (warrior next to (h) $H_{l\pi}\pi\dot{\delta}_{l}$ (in list above)); and likewise less certain are such names in heroic contexts: COR 44b $H_{l\pi}^{i}(\pi)\iota\chi$ 0 \circ 5 (horseman), 66b $A_{l\nu}^{i}(\pi\pi\bar{\alpha}$ (a nurse with baby; horses at some distance), 70g $H_{l\pi}\pi\dot{\delta}\mu\alpha\chi$ 0 \circ 5 (label of a warrior in a departure scene; horses present; perhaps a speaking name, see §444), 79Ac $Ze(v)\xi i\pi\pi\bar{\alpha}$ (female bystander; horses present), 91b $H_{l\pi}^{2}[\iota\pi(\pi)ov\dot{\iota}\kappa\bar{\alpha}$ (lost figure), CHA 4i $E_{l\pi}^{2}[\iota\pi\pi os$ (no horses present in the scene). A possible case on a pinax is COP 78b $A_{l\nu}^{i}\sigma\iota\pi(\pi)os$ (perhaps a speaking name; but see ad loc.). COR 94 $E_{l\pi}^{2}[l\pi(\pi)a\dot{\iota}\mu\bar{\delta}\nu$ in a chariot scene is of uncertain reading.

The importance of these horsey names reflects the general importance of the horse on Corinthian vases in departure scenes, chariot scenes (also with Poseidon), riding scenes (also with Poseidon or Kastor), battle scenes, wedding scenes, chariot-races, etc. (see §§466 ff.). Corinth also had Pegasos on her coins.

⁸⁶⁷ Mansfield's comparison of $Fi\bar{o}v$ with Myc. i-jo MY Au 102, however, is wrong. For not only is there no loss of initial [w] in Mycenaean (see Ventris—Chadwick (1973), 398, actually cited by Mansfield), but there is also no case of an etymologically unjustified initial digamma at Corinth. Moreover it seems likely that i-jo is a variant of i-*65 (i-ju) 'son'.

⁸⁶⁸ See e.g. Jahn (1854: p. cxx with n. 875), on the vase ABV 266. 5, and Luckenbach (1880: 496 f.), who added COR 66i $H \iota \pi \pi \sigma \tau i \bar{\sigma} \nu$ and (s) $H \iota \pi (\pi) \alpha \sigma \sigma s$, COR 30h $H \iota \pi (\pi) \sigma \kappa \lambda \hat{\epsilon} s$, COR 70g $H \iota \pi \pi \dot{\sigma} \mu \alpha \chi \sigma s$, and CHA 4i $E \chi \iota \pi \pi \sigma s$; the example COR 66s, however, is a heroic figure (see §425). See also Lorber, p. 20 n. 117 (bibl.).

⁸⁶⁹ For example $I\pi\pi\alpha\sigma\sigma_S$ in Homer, used for fathers of minor figures in a very formulaic and stereotyped manner: II. 13, 411 f. (a Greek), 17, 348 f. (a Trojan), and (perhaps the same Trojan?) 11, 426, 431, 450 (in the last instance characterized as $i\pi\pi\delta\delta\alpha\mu\sigma_S$). None of them takes an active part in the plot. Other horsey names likely to be from epic have more weight (see §448 on COR 82h).

Speaking Labels

§239. Speaking names and nouns and their distinction

Speaking labels make some reference to the activity of the figure they designate. Some of them must be personal names, in view of their formation; others may be; very few cannot be. I tend to take speaking adjectives or compound nouns (which are nominalized verbal phrases) as personal names (although they often appear to be *ad hoc* coinages), but I do not adopt the same interpretation for non-compound nouns like COR 71a $\phi l \lambda o l$ and $l \lambda l \mu l \mu l$ (see §401); one exception is CHA 14 $l \mu l \mu l \mu l$ (see §401), which designates a Satyr, not a horse.

Among non-heroic characters (see above, n. 861), there are a few cases of speaking labels which are at the same time agent adjectives or nouns (see ad locc.). On COR 7 a warrior and his groom are named $H\iota\pi\pi\sigma\beta\dot{\alpha}\tau\bar{\alpha}s$ and $H\iota\pi(\pi)\sigma\sigma\tau\rho\dot{\phi}\sigma s$; on COR 21 a warrior is called Tóvios; on LAK 4 a groom, holding his master's horse during the fight, is called (a) $\bar{A}\nu\iota\alpha\chi\iota\delta\bar{a}s$; and on the same vase the warriors' names (b) $A\rho\chi\iota\lambda o\chi[i]\delta\bar{a}s$ and (c) $\Delta \bar{\epsilon} \nu \delta \mu \alpha \chi \sigma s$ are unlikely to refer to a historical fight between real persons, but are speaking names too, just as (d) $\Sigma \dot{v} \nu \iota s$. The name $Aνιοχίδ\overline{a}$ s occurs again, on COR 89b, for a charioteer; also (a) $\Phi \epsilon \rho \bar{\epsilon}_S$ and (d) $\Lambda \bar{a} F o \pi \tau \delta \lambda \epsilon \mu o S$ on this vase are of the speaking type. On CHA 13, besides some other figures with throwaway names (see §237), there are two warriors fighting: (a) $A\nu\tau\alpha\hat{\imath}os$ and (b) $A\nu\tau io\chi os$; here, as well as in the warrior's name COR 119 f $Aντιμαχίδ\overline{a}s$ (see §237), the element Aντ(ι)- can be classed as the speaking type. On COR 16 a horseman holding a spear and riding next to Kastor is labelled (b) $I_{\pi}(\pi)o\mu\alpha\chi i\delta\bar{\alpha}s$ (also a horsey-type name; see §238); the two are approaching a scene with two men who seem to bear speaking noun-labels (titles?): (d) $\Phi_{0\rho\beta\delta\varsigma}$ ($\Phi_{0\rho\beta\delta\varsigma}$?) and (e) $F_{\alpha\sigma\tau\nu\pi\delta\tau\bar{\alpha}\varsigma}$ (see §472). On COR 64 there is a charioteer named (b) $Ki\sigma\iota\pi\pi\sigma_{0}$, which could mean 'spurring the horses' (see ad loc.) and may be a horsey-type name too (see §238). On COR 70 a warrior (g) $H\iota\pi\pi\delta\mu\alpha\chi$ 05, who is greeting two ladies, may be identical with a nameless warrior climbing into a chariot (see §444; the name is probably also of the horsey type). A warrior on COR 114 probably bears the name (c) $M'\mu(\nu)\bar{o}\nu$ which may mean 'withstanding the enemy's attack' (see ad loc., also on the other names on this vase). On the pinax COP 78 a little jumping man (b) $\Lambda \dot{\bar{v}} \sigma \iota \pi(\pi)$ os is holding the reins of a horse (again, his name may be a horsey one; but see ad loc.). On LAK 3 the overseer is called (g) $\phi \dot{\nu} \lambda \alpha \kappa \sigma s$ and another man (b) $\Sigma \dot{\bar{o}} \phi o \rho \tau o s$; (c) is not clear. On COR 33 a female servant is labelled (d) $\sigma \bar{\alpha} \kappa i_S$, and on COR 17 a flute-player, not the most important character in the scene, is called (a) $\Pi o \lambda \dot{v} \tau \epsilon \rho \pi o s$ (see $\{228\}$. On COR 19 the names of some padded dancers (e)–(i) speak of dance and wine.

When we turn to heroic characters, we may observe that on CHA 1, and similarly on CHA 14 (as far as we understand the labels), the names of the Satyrs refer to their horsey looks, those of the women to their perfume, fair hair, and beautiful dancing.

On COR 77 two Nereids are named (d) $Ha\mu\alpha\theta\dot{\bar{o}}\iota$ and (e) $Q\bar{\nu}\mu\alpha\tau\sigma\theta\hat{a}$ (others have throwaway names, see §237), and another, on COR 96B, is called $\Pi \nu \bar{o} \tau o \mu \epsilon \delta o \iota \sigma \alpha$; in the epic tradition Nereids quite generally already have speaking names. The same is true for the Centaurs, one of whom, CHA 23a Ἐλάτιος, holds a tree as his weapon. On ETR 4 an Amazon is labelled $A\nu\delta\rho\rho\mu\dot{\alpha}\chi\bar{\epsilon}$, a name which occurs elsewhere (see ad loc.). On COR 12 (and similarly in the corresponding literary accounts), one of the sons of Eurytios is called $T\delta\xi_{0S}$, which must be an allusion their to the shooting competition which took place when Herakles was guest (see §416). Not known from elsewhere is COR 76e $\Pi \epsilon \rho i \lambda i \pi \bar{\delta}i$; since the woman in question is a 'survivor' it could be a speaking name, but as we do not have a full literary account of the sack of Troy from archaic times we cannot exclude the possibility that the name actually comes from the epic tradition (where of course it would also be a speaking name).

The formation in $-i\delta as$ seems to be typical of speaking names: see the above-mentioned LAK 4a and COR 89b $\bar{A}\nu\iotao\chi i\delta\bar{a}s$ (two men holding horses' reins), LAK 4b $\bar{A}\rho\chi\iota\lambdao\chi[i]\delta\bar{a}s$ (warrior), COR 16b $\bar{I}\pi(\pi)o\mu\alpha\chi i\delta\bar{a}s$ (horseman with spear), COR 119f $\bar{A}\nu\tau\iota\mu\alpha\chi i\delta\bar{a}s$ (warrior), as well as COR 74h $\bar{H}\alpha\rho\mu\alpha\tau i\delta\bar{a}s$ (a horse in a heroic scene; see §244). These forms in $-i\delta\bar{a}s$ were originally patronymics (see §240). A special case is $\Lambda\bar{a}i\delta\bar{a}s$, which on Corinthian vases is a throwaway name (see §237). It is derived from a heavily shortened stem $\Lambda\bar{a}Fo$ - (just like $\Lambda\acute{a}i\chios$, $\Lambda\acute{a}\omega\nu$; see Bechtel, p. 285); its digamma is never written (see §506), and the name has no speaking quality.

Hetairai too are given speaking names on our vases (see §308). This is clear in the case of the company at a banquet on COR 92: (a) $\Delta \bar{o} \rho \dot{\bar{o}} \iota$, (d) $\Sigma \epsilon \lambda \bar{\iota} \nu \dot{\bar{o}} \iota$, (f) $E \rho \alpha \tau \dot{\bar{o}} \iota$ (for their formation see §236). Two nude dancers on COR 110 are named (b) $\Pi \alpha \nu \tau \alpha \rho \acute{\epsilon} \tau \bar{a}$ (for the interpretation of this name see §479) and (c) $E\rho\alpha\tau\dot{\bar{o}}\iota$; on COR 105 two others are (c) $\Sigma \bar{\iota} \mu \bar{a}$ and (f) $K[\alpha] \lambda \lambda i s$ (?); and on an unpublished vase (see introd. to Pt. I. 5 above (COR)) we have (a) $T\bar{\iota}\mu\dot{\bar{o}}\iota$ (to be compared with $\Pi a\nu\tau a\rho\dot{\epsilon}\tau\bar{a}$ just above?) and (b) $\Pi \nu \rho F i_S$. A character of some notoriety must be represented by COR 18a $Aiv \dot{\epsilon} \tau \bar{a}$. Likely hetairai are COR 25a $N \epsilon \beta \rho i s$ and (b) $K(a)\lambda \dot{\nu} \kappa \bar{a}$; COR Gr 15a $F\iota \dot{o}\pi \bar{a}$, (b) $H\bar{\iota}\mu\epsilon\rho\dot{o}\iota$, and (c) $Xa\rho\dot{\iota}\tau\bar{a}$. If EUB 3 $K[\alpha\lambda\lambda\iota\mu]$ $\epsilon\lambda\epsilon\iota\alpha$ is a speaking name describing the woman in question, she is also likely to be a hetaira. A different case is DOH 3a, where we have an ethnic name (see §241). Some of the characters listed in this paragraph may have been real people. This may also be the case with COR 70d $Aiv\bar{o}i$ and (e) $Ki\bar{a}vis$, who appear together with a warrior (g) $H\iota\pi\pi\delta\mu\alpha\gamma$ os in an otherwise heroic scene of Hektor taking leave of his family (see §444).

Apart from the Nereids and the Centaurs, horses, too, often have speaking names (COR 74h $Ha\rho\mu a\tau i\delta\bar{a}_S$ has just been mentioned); see also §244. On BOI 10 a dog is called (e) $\Phi\iota\lambda o\phi\dot{\epsilon}\rho\bar{a}$ 'fond of hunting'.⁸⁷⁰

⁸⁷⁰ See also ad COR 4c and CHA 3a.

Patronymic Names

§240. Names formed with a patronymic suffix

In our corpus, only two types of names formed with patronymic suffixes occur, one in $-i\delta\bar{a}_S$ and the other in $-i\delta\bar{a}_S$ (the latter replaces the former if the father's name is an i-stem, otherwise it is rare). The $-i\delta\bar{a}_S$ type is extremely frequent in the archaic period from which our vases mostly come. Yet even then the suffix was hardly ever used for its original purpose, which was to derive an individual's name from that of his father. Its use had become much freer: it was still used for proper names but without regard for the individual's father's name (see e.g. the Attic vase-painter $E\dot{v}\theta v\mu i\delta\bar{\epsilon}_S$ of the late sixth century (cited in §227), whose father was not $E\ddot{v}\theta v\mu o S$).

Among our vase inscriptions we have a whole series of historical names formed with these suffixes, namely in BOI 2, 9, 26; AIG 3E; COR 18d/f/g, 27h (and COP 18); COP 11b, 40, 41, 49, 52b; and NAU 1 $\bar{J}g$; slightly altered are BOI 4C $E\mu\pi\epsilon\delta\iota\dot{o}\nu\delta\bar{a}\iota$ (dat.) and BOI 5A $\Phi\iota\theta\dot{a}\delta\bar{a}s$ (for some more examples from other objects, see also §204 n. 733). Similar to the latter is a likely potter at Corinth, $\Sigma\bar{o}\tau\dot{a}\delta[\bar{a}s]$ (see introd. to Pt. I. 5 above (COR), n. 118). One such name is used as a throwaway name, $\Lambda\bar{a}\iota\delta\bar{a}s$ (six attestations; see §§237, 239), with the extended version $\Pi o\lambda \nu\lambda\bar{a}\iota\delta\bar{a}s$ in COR 54 (see §237).

Secondly the suffix is used on our vases for a distinct type of speaking name, for example $A \nu \iota o \chi i \delta \bar{a}_S$ for men holding horses' reins (see §239 on LAK 4a-b, COR 16b, 74h, 89b, 119f). Schwyzer (p. 509) observes that such names, which he calls '(halb) appellativ ("einer vom Schlage der und der")', are found from Aristophanes onwards. In Homer on the other hand, these forms are still full patronymic adjectives, not individual names. 871 Our speaking names on vases, however, are individual names, defining the 'profession' of the bearer (but not his parentage)—and they date from a century and a half before Aristophanes. Again we may assume that in reality (at least originally) a boy might get a name in $-i\delta\bar{\alpha}s$ derived from a particular trade or profession because his father was engaged in it. But since, in historical times, the suffix could be used in a freer manner, it seems also conceivable that a name in $-i\delta\bar{a}_S$ could be taken from the bearer's own profession and used as a nickname. It is tempting to assume that the freer use of the suffix was due to the reinterpretation of cases in which a son was named after his father's profession and remained in it himself.

Ethnic Names

§241. Ethnics used as names

Ethnics used as names are very frequent; many examples are found in Bechtel, pp. 536 ff.

On COR 70 there is (e) $K\iota\bar{a}\nu's$, maybe a hetaira in a heroic context at Troy. (We may perhaps compare the—unnamed—woman who, in Pausanias' description of the Chest of Kypselos, was shown sitting next to Herakles (the referee at the funeral games for Pelias) and was playing upon the Phrygian flute; see COR 66, 'Scene', and §425.)

Likely historical Corinthians are the two warriors COR 117 ϵ $\Pi \dot{\nu} \lambda \iota \sigma_s$ and (d) $T \dot{\alpha} \rho as$ (engaged in fighting each other), the boarhunter COR 33f $\Lambda \dot{\alpha} \dot{\rho} \bar{\nu} \nu$ (in a pseudo-heroic scene), and, on COR 18, Aineta's admirer (j) $\Phi \rho \dot{\nu} \dot{\xi}$ (see §219). Another boar-hunter, COR 102j, also called $\Phi \rho \dot{\nu} \dot{\xi}$, may have been the same character some years later (see §473). A further possible example, from the West, is COR 40b "O $\mu \rho \nu \dot{\rho} \sigma_s$, probably a slave stealing wine.

DOH 3a perhaps contains the name of a Rhodian hetaira, either $h\bar{a}$ $B\rho\alpha\sigma'\alpha$ (named after a local place) or $h\alpha\beta\rho\dot{\alpha}$ (A) $\sigma'\alpha$ (see ad loc.).

An ethnic name also known from epic literature is COR 66l $A_{\rho\gamma}\hat{e}_{os}$.

Historical Persons

§242. Characters in direct relation to the object on which they are named

Potters and/or painters: BOI 1A–B $\Gamma \rho \dot{\nu} \tau \bar{\nu} v$, 2A–D $M \epsilon \nu a i \delta \bar{a} s$, 3 $E \pi i \chi \bar{\epsilon}$ (also the donor of the vase?), 4A–C $M \nu \bar{a} \sigma \dot{a} \lambda \kappa \bar{\epsilon} s$, 5A $\Phi \iota \theta \dot{a} \delta \bar{a} s$ and (B) $\Phi \iota \theta \bar{\epsilon}$, 6A–E $\Pi \dot{a} \lambda \bar{\nu} v$, 7A–B $\Gamma \bar{a} \mu \dot{\epsilon} \delta \bar{\epsilon} s$; INC I $A \rho \iota \sigma \tau \dot{\nu} v \circ \theta o s$ (or $A \rho \iota \sigma \tau o v \{o\} \phi o s$?); COR 27 and COP 18 $T \bar{\iota} \mu \bar{\nu} \nu \dot{a} \delta \bar{a} s$, COR 57 $X \dot{a} \rho \bar{\epsilon} s$; COP 41 $M \iota \lambda \bar{\nu} \nu \dot{a} \delta \bar{a} s$ (also donor); ITH 2 $K a \lambda (\lambda) \iota \kappa \lambda \dot{\epsilon} \bar{a} s$; EUC 1 [...]. $\iota \nu o s$, EUC 3 $\Pi \dot{\nu} \rho (\rho) o s$; DOC 4 [...]s; DOI 1a $A \nu \delta \rho \iota \bar{a} s$; IOD 4A–C $N \bar{\iota} \kappa \dot{\eta} \sigma \epsilon \rho \mu o s$ (also donor?); perhaps IOD 1 $\Upsilon \sigma \tau \rho o \kappa \lambda \dot{\epsilon} \eta s$.

Donors of vases (probably sometimes potters too, see §302): BOI 2D Γοργίας (incised, later), 20 Σμικρος, 26 [Εὐ?ν]οσστίδας, 27 Λέον (?), 29 [...]ωρος (or the name of an admired youth?), AIG 3E Άριστόφαντος καὶ Δαμονίδας, probably Σοτάδ[ας] (see introd. to Pt. I. 5 above (COR), n. 118), COR 31d [...]συλος, ARG I [...-α]νδρος, probably ETR 1d Πραξίας, IOI 1b [...]λη (fem.), perhaps IOD 7 [...-θ]έη, perhaps IOD 6C Δημ[ο-...], and IOD 6G [...]Μενεκά(ρ)τ[ης...], and perhaps IOD 8 Λθηναγόρη (?). The donors of the Naukratite sherds: NAU 1Λ Αἴγυπτις, (Β) Δημοφ[ά]νη[ς], (C) [...-γ?]ήθης, (D) Έρμόμανδρος, (Ε) Μίκ(κ)ις, (F) [...]νης, (G-H) Ζώι(ι)λος, (ƒ) (α) Λντ[...], (b) Θυμογή[θ]ης, (c) Κλέαρχος, (i) [Κ]λευ-π[...], (k) [Ερ?]μόλεω[ς], (o) [...]όστρα[τος], (Lg) Έρμογέν[ης] (?), and other fragmentary names mostly in (ƒ). Perhaps also DOH 2a-b Λλκιδαμ[...] (?).

⁸⁷¹ Schwyzer cites Od. 8. 114 $\mathring{A}\mu\phi$ ίαλός θ ', υ ίὸς Πολυνήου Tεκτονίδαο as an example of this 'semi-appellative' type, but this means 'A., son of P., who was the son of Tekton', i.e. the 'semi-appellative' or 'speaking' name is not Tεκτονίδης, the epithet of Amphialos' father after the profession of the grandfather, but Tέκτων, the name of the grandfather taken from his (mythical) profession. For such patronymics in Homer, see also Risch, pp. 147 ff., §3.3.

Donors of pinakes (see §302): COP 3b Στμίον, 5b Θεο[. . .], 7 Θρασύμα[χος?], COP 8a [Π]έρ[ι]λ(λ)ος, COP 9 Πολίτας, COP 10 $Q\dot{\nu}\lambda(\lambda)\bar{\alpha}\varsigma$, COP 11b $Q\nu\lambda ol\delta\bar{\alpha}s$, COP 12 and COP 48A-B Φλέβον, COP 13 [. . .]ον, COP 25 $Al\sigma\iota\mu\acute{\epsilon}\lambda\lambda\bar{\epsilon}s$, COP 26 [$A\dot{\epsilon}]\sigma^{\rho}\nu\lambda\hat{\iota}[\nu os]$ (?), COP 27b $A\nu\tau\iota\phi\acute{\epsilon}a\varsigma$, COP 28 $A\rho\iota\sigma\dot{\epsilon}\phi\iota\lambda\rho\varsigma$, COP 29a $A\bar{\sigma}\sigma\dot{\sigma}\delta\bar{\delta}\rho\rho\sigma$, COP 30 $A\bar{\alpha}\mu\dot{\phi}\phi\iota\lambda[os]$ (?), COP 31 $\Delta\dot{\epsilon}\rho\kappa\bar{\epsilon}\nu$, COP 32 $E\dot{\delta}[. . .]$ (?), COP 34 $E\dot{\nu}\kappa\rho\dot{\nu}\epsilon\bar{\epsilon}$ (or label of a workman?), COP 35b $E\dot{\nu}\rho\nu\mu\dot{\epsilon}\delta\bar{\epsilon}s$, COP 36 $E\ddot{\nu}\sigma\tau\rho\alpha\tau\sigma$, COP 37b $F\iota\dot{\epsilon}[\lambda\bar{\alpha}s]$ (?), COP 38A-B $T\gamma\rho\bar{\epsilon}\nu$, COP 39 $Ka\nu\theta\alpha[\rho-. . .]$ (?), COP 40 $A\bar{\nu}\sigma\iota\dot{\delta}\bar{\delta}a\bar{s}$, COP 41 $M\iota\lambda\bar{\delta}\nu\dot{\epsilon}\delta\bar{a}s$ (also painter), COP 42c $O\rho\theta\sigma[. . .]$ (?), COP 43 $E\epsilon\nu F\sigma\kappa\lambda\dot{\epsilon}s$ (?), COP 44a $Q\dot{\sigma}\mu[\iota\sigma s]$ (?), COP 45 $Q\dot{\epsilon}[. . .]\rho\nu\varsigma$, COP 46 $Q\dot{\epsilon}[. . .]$ (?), COP 47 $[\Phi^{\rho}]\iota\lambda\sigma[. . .]$ (?), COP 49 $[. . . .]\rho\nu\varepsilon\tau\sigma\nu\dot{\epsilon}\delta\bar{a}s$, COP 50 $[. . .]\bar{\epsilon}s$, and some final letters of names in COP 51-4. With genitive, probably COP 61 $[\Sigma^{\rho}]\dot{\epsilon}\mu\bar{\delta}$

Recipients and owners of vases: BOI 2A–D Xάροπι (dat.), 4C Eμπεδιονδαι and Aἰσχύλοι (both dat.), COR 17b ΠυρΓίας (a dancer), probably 47 Aἐσρυλῖνος (and his father Πετάλα, gen.), 48 Κενις, COR 49 Φτδίας, COR 50 Qυλ(λ)ίας, COR 50 Aγρανο (gen.), COR Gr 2 Xοιράσου (gen.), EUC 2 Δεξ(ι)θέο (?, uncertain), ETR 1e Arnθe (probably an Etruscan case-form), DOC 5 Aρχεκλο (?, gen.) and his father Εὐκλεο (gen.), DOI 1b Aρκhιδίκας (gen. fem.), perhaps IOD 5B [...?]κύδρο.

Kalos-inscriptions: BOI 9 Πολυτῖμίδᾶς, 19 Σίβων, uncertain 29 [...]ωρος (or donor?); EUB 3b (and 3a?) $K[\alpha\lambda\lambda\iota]\mu\epsilon\lambda\epsilon\iota\alpha$; DOH 3a hā Βρασία or hαβρὰ (Å)σία. The two women just listed may have been hetairai. Other likely hetairai are portrayed and labelled (see §243), in particular COR 18a Αἰνέτᾶ, next to whose name is a list of men, probably admirers of hers (b-j): $M\epsilon\nu(\nu?)\epsilon\bar{\alpha}s$, Θέρον, Mυρμίδαs, Εΰδιροs, Λυσανδρίδαs, Χαρικλίδας, Δεξιλ(λ?)οs, Ξενδον, and Φρύξ.

Other people known to, or identical with, a vase-painter or potter, and involved in some love affair (as some of the human recipients of vases and donors may have been): ACC 3a $A\pi o\lambda \lambda \delta \delta \bar{o} \rho os$ and $E \dot{v} \lambda \lambda \bar{a} s$ (gen.), (b) $F \dot{o} \lambda \chi \bar{a} s$ and $A\pi o\lambda \lambda \delta \delta \bar{o} \rho ov$, (c) $Ov \dot{a} \tau \bar{a} s$ and $N\iota \xi \hat{o} s$ (gen.), (d) $H \dot{v} \beta \rho \iota \chi os$ and $\Pi a \rho \mu \dot{v} \iota \iota os$ (gen.), DOC 2a-b $\Gamma \epsilon \lambda \hat{o} \iota os$ and $A\kappa \bar{a} s$ (gen.?), (c) $E \ddot{b} = 0$ $\kappa \dot{a} s$

§243. Possible contemporary characters shown and labelled on the vase

Where the labels identifying human characters depicted on our vases are not names from a heroic context, and are not throwaway (see §237) or horsey names (see §238), or speaking names reflecting the occupation of the figure in question (see §239), then there is some chance of their being the names of actual historical persons living at the time of the respective vase-painters. Nevertheless, there remains a considerable uncertainty in many cases, and we have to judge every single vase individually, particularly the pseudo-heroic and mixed scenes (see §402). In the following list, names that are possible but of uncertain reading and interpretation are omitted.

We have a few scenes of a mainly private character which are likely to show real people. In a domestic scene on BOI 10 there

are (ε) $E \dot{v} F \acute{a} ρ χ \bar{a}$, (d) $E \dot{v} φ ροσ \dot{v} v \bar{a}$, (f) $E \dot{v} φ \acute{a} ρ \iota a$, (g) $E \dot{v} F \acute{a} ρ χ \bar{a}$ (bis), and (h) $Q_0\delta\delta\mu\bar{\alpha}$ —as well as a dog (e) $\Phi\iota\lambda o\phi\bar{\epsilon}\rho\bar{\alpha}$; the stereotyped $E\dot{v}$ -, however, reminds one of the Corinthian semi-throwaway names (see §237). On BOI 11 a young man $K\rho i\tau \bar{\nu}$ is goading two cocks to fight. On BOI 16 a family (see §475) is shown in an offering-procession: (a) $M\hat{\iota}\tau os$, (b) $K\rho \acute{a}\tau \epsilon \iota a$, (c) $\Pi\rho \bar{a}\tau \acute{o}\lambda aos$ (also (f) $\Sigma \alpha \tau \dot{v}[\rho \bar{\alpha}]$, whose function in the scene is unknown). Very similar is COP App. 1A with two women's labels, (a) $E \dot{\vartheta} \theta \upsilon \delta \iota \kappa \bar{\alpha}$ and (b) $E \partial \rho o \lambda i s$ (the man's name was probably contained in the dedicatory inscription). Also COR 26, with (a) $K\alpha\lambda(\lambda)\iota o.[...]$, (b) $\Delta \alpha [\mu - \dots]$, and (c) $[H] \iota \pi(\pi) \delta \delta \iota \varphi_{os}$ or $[H] \upsilon \pi \delta \delta \iota \varphi_{os}$, is likely to have depicted the same kind of procession. On COR 17, (b) $\Pi v \rho F i \bar{a} s$ is a dancer, who was also the recipient of the vase; less certain is the flute-player (a) $\Pi o \lambda \dot{v} \tau \epsilon \rho \pi o s$, whose speaking name may raise doubts about his real existence. COR 40 shows a wine-stealing scene with three men (a) $E\hat{v}_{vos}$ (or $E\ddot{v}v\bar{o}s$), (b) $O\mu\rho\iota Os$, and (c) $O\phi\epsilon\lambda\alpha\nu\delta\rho\sigma s$ (probably slaves). COR 33 shows a boar-hunt with some heroic names, but also several other names that may have been taken from everyday life: (b) $A\lambda \kappa \bar{a}$, (c) $\Delta \bar{o}\rho i\mu a\chi o\varsigma$, (e) $A\nu \delta \rho \dot{v}\tau \bar{a}\varsigma$, (f) $\Lambda \dot{a} \varphi \bar{o}\nu$, (g) $\Phi i\lambda \bar{o}\nu$, (h) $\Theta \epsilon \rho \sigma \alpha \nu \delta \rho \sigma s$.

COR 92 shows the company at a banquet, both men and women: (a) $\Delta \bar{o} \rho \bar{o} \iota$, (b) $[\Xi] \dot{\epsilon} \nu F \bar{o} \nu$ (?), (c) $\Delta \bar{a} \mu a \gamma \dot{o} \rho \bar{a} s$, (d) $\Sigma \epsilon \lambda \bar{\iota} \nu \bar{o} \iota$, (e) $H(\epsilon)\rho\mu\alpha\hat{\iota}os$, (f) $E\rho\alpha\tau\hat{o}\iota$, (g) $\Sigma\phi\delta\rho\tau os$. The fragment COR 110 shows a dance, hardly a heroic one, of padded men and nude women, the latter labelled (b) $\Pi a \nu \tau a \rho \epsilon \tau \bar{a}$ and (c) $E \rho a \tau \dot{\bar{o}} \iota$. COR Gr 15 shows three women's portraits: (a) $F_{\iota o} \pi \bar{a}$, (b) $H_{\bar{\iota}} \mu \epsilon \rho \dot{\bar{o}}_{\iota}$, (c) $X\alpha\rho i\tau\bar{\alpha}$. These women will have been hetairai, and portraits of other likely hetairai are shown on COR 18a $Aiv\bar{\epsilon}\tau\bar{a}$ (for her admirers see §242), COR 25 (a) $N\epsilon\beta\rho is$ and (b) $K(\alpha)\lambda i\kappa \bar{\alpha}$, and COR 65 $E\rho\dot{\alpha}\tau\bar{\alpha}$. Although these women's names evoke the sphere of love, fragrances, flowers, etc., we should not rush to deny their bearers' existence and call them ad hoc speaking names. Aineta at least must have been real, and her name, too ('the famous one'), suits her well. Moreover, both Aineta's admirers and the men at the banquet on COR 92 have real names, not speaking or throwaway ones. Somewhat less certain is the case of the two women COR 70 (d) $Aiv \dot{o}\iota$ and (e) $K\iota \bar{a}\nu i\varsigma$, who may have been hetairai too, but are set in a heroic context.

Other names which are probably taken from everyday life designate warriors, horsemen, charioteers, etc. in scenes of mixed, pseudo-heroic, and non-heroic type, related to war: COR 5 $\Pi \acute{a} \rho \epsilon \nu \nu \sigma s$ (warrior); COR 6e $\Lambda \acute{a} \pi \nu \theta \sigma s$ (charioteer, mixed scene); some of the warriors on COR 46A, notably (a) $E \ddot{\nu} \mu \bar{\epsilon} \lambda \sigma s$, (d) $\Delta \bar{a} \acute{\epsilon} \pi \nu \lambda \sigma s$, and (e) $\Delta \iota (\dot{\bar{o}}) \nu \nu \mu \sigma s$ (?) (mixed scene); COR 58a $N \dot{\bar{\nu}} \bar{\rho} \bar{\nu} \nu$ and (b) $A \nu \tau \iota (\dots)$ (horsemen); COR 81g $\Lambda \bar{a} \delta \acute{a} \mu a s$ (warrior); COR 85c $A \gamma \dot{\bar{a}} \nu \bar{\sigma} \rho$ (warrior) and (e) $\Delta \acute{a} \mu \bar{a} s$ (man in long robe); COR 86b $\Delta \iota \sigma \nu \dot{\bar{\nu}} \sigma \iota \sigma s$ and COR 87a $A \kappa \dot{a} \mu a s$ (charioteers); COR 115b $M \dot{\nu} \rho \iota \sigma s$; COR 115A $M \dot{\epsilon} \lambda a \mu \pi \sigma s$; COR 117c $\Pi \dot{\nu} \lambda \iota \sigma s$ and (d) $T \dot{a} \rho a s$ (all warriors). (The names on COR 114, on the other hand, may have to be interpreted differently.)

The names of workmen in some trade related to potting appear on the Corinthian pinakes (probably identical in part with

the donors or potters of the respective pieces, see §242): COP 52b [...]. $i\delta\bar{\alpha}_S$ (there is also a fragmentary name, possibly different, of a donor); COP 62a $\Phi\dot{\nu}\sigma\varphi\bar{\nu}$ and (b) [A] $\rho\nu\bar{\epsilon}\sigma\iota\sigma\varsigma$; COP 63c $A\acute{\sigma}\kappa\rho\iota\varsigma$; COP 64 $A\acute{\epsilon}\rho\iota\varsigma$ or $A\acute{\epsilon}\rho\iota\varsigma$; COP 65a $O\nu\dot{\nu}\mu\bar{\nu}$ and (b) $\Sigma\dot{\sigma}\rho\delta\iota\varsigma$; COP 66a $\Sigma\tau\dot{\iota}\pi\bar{\nu}$; maybe COP 23a $A\check{\bar{\alpha}}\mu\sigma$ [...], 34 $E\dot{\nu}\kappa\rho\dot{\nu}\epsilon\bar{\varsigma}$ (donor?), 52b [...]. $i\delta\bar{\alpha}_S$, 67 [...]. $i\alpha\sigma\theta\sigma$, and 82a [...] $\nu\sigma$ s.

A name belonging to a historically well-known character is LAK $3a \ A\rho\kappa\epsilon\sigma i\lambda\bar{a}s$ (however, most other names on that vase are unknown from literature and difficult to judge).

Here may be the right place to mention that the great number of names of historical people from Corinth, of which only very few are *hapax legomena* and hard to interpret, does not suggest, at least at the time of our documents, a mixed population either in Corinth or in other cities of the region—a state of affairs that is often assumed in connection with tyranny.⁸⁷²

Horses

§244. The names of horses

Horse labels occur quite frequently on Corinthian pottery and occasionally on Chalcidian vases (see §259).⁸⁷³ Some are attested more than once, but only the frequent $\Xi \acute{a} \nu \theta o_S$ can in some cases be called a stereotyped, if not a throwaway horse-name. Most horse-names are speaking names (see §239), describing the colour or attitudes of the animals. Only one certain feminine horse-name is attested on our vases, and a very special one it is, COR $24f \Pi o \lambda v \pi \acute{e} v \theta \bar{a}$ (see §§439, 509).

The colour $\xi \alpha \nu \theta \delta s$ was obviously popular. As this horse-name is well known from epic, we may, in the context of a Trojan scene, consider it an epic borrowing: it occurs, for instance, at COR 24g, together with $\Pi o \lambda v \pi \acute{e} \nu \theta \bar{a}$, in a mixed Trojan wedding scene; at COR 27e, together with $A \sigma \acute{o} \beta \bar{a} s$, in a scene with Achilleus and Troilos; and at COR 7oi, together with $Q \acute{o} \rho \alpha \xi s$, in a mixed Trojan departure scene. The epic connection is all the more obvious if $B \acute{a} \lambda \iota o s$ is also present (see §§504, 506), as on COR 57, where the horses (d) $\Pi \acute{o} \delta \alpha \rho \gamma o s$, (i) $O \rho \acute{\iota} F \bar{o} \nu$, and (l) $A \acute{e} \theta \bar{o} \nu$ appear too (see ad loc.; the last label is no longer legible, but is paralleled; see below).

A scene, non-heroic, it is true, but with carefully chosen names is COR 89, where three horse-names, (a) $\Phi \epsilon \rho \bar{\epsilon}_S$, (c) $\Xi \acute{a}\nu \theta o_S$, and (e) $B \acute{a}\lambda \iota o_S$, occur together with the speaking name of a charioteer (b) $\bar{A}\nu \iota o\chi \acute{\iota} \delta \bar{a}_S$ (see §239) and the noble-sounding, though actually rather dull, speaking-type name of a warrior (d) $\Lambda \bar{a} \bar{F} o \pi \tau \acute{o} \lambda \epsilon \mu o_S$ (see §506).

On the fragmentary pinax COP 56 we may assume a heroic context, since part of a chariot survives and this is normally an attribute of Poseidon on these tablets. In such circumstances, (a)

 $\Xi \acute{a} \nu \theta [os]$ seems a somewhat uninspired name, although we do not know what other names might have accompanied it.

Often, however, $\Xi \acute{a} \nu \theta o_S$ occurs in non-heroic scenes together with human throwaway names (see §237): e.g. COR 67e together with (a) $F \^{a} \chi \nu_S$, (b) $\Lambda \bar{a} \acute{i} \delta \bar{a}_S$, (c) $F \acute{t} \bar{o} \nu$, (d) $\Pi \acute{o} \lambda \nu \beta o_S$; 78g with (a) and (e) $\Delta \iota \acute{o}\iota$, (b) $\Delta \acute{i} \bar{o}\nu$, (c) $\Delta \acute{a} \mu \bar{o}\nu$, (d) $X \acute{a} \rho \bar{o}\nu$, (f) $F \iota \acute{o}\iota$, and probably (h) $B \acute{a} \lambda \iota o_S$; COR 81Af with (a) $\Delta \iota \acute{o}\iota$, (b) $F \iota \acute{o}\iota$, (c) $\Delta \bar{o} \rho \acute{o}\iota$, etc.; COR 85f with (a) $\Delta \bar{o} \rho \acute{o}\iota$, (b) $E \rlap{v} \mu a \chi o_S$, etc.; COR 103b with (a) $B \acute{o} \nu \nu$ and (c) $F \acute{a} \chi \bar{a}_S$, two slightly unusual throwaway names (see ad loc.). On COR 79 $E \acute{a} \nu \theta o_S$ is perfectly legible, but the other names and the actual character of the departure scene are not wholly clear. The same is true for COR 90 with three horse-names (no photograph or drawing available): while (a) is undoubtedly $E \acute{a} \nu \theta o_S$, the other two names are unclear (c) may be $Q \acute{v} [\lambda \lambda a \rho o_S]$ (see below), and (b) may perhaps be taken to read $[\Pi] \acute{o} \delta a \rho \gamma o_S$ (see ad loc.)).

The horse-name $A'' \theta \bar{\nu} \nu$ (see above) is again attested on COR 16 ϵ (a pseudo-heroic scene; see §472).

A very special horse-name is COR $27d~A\sigma\delta\beta\bar{a}_S$, which—as mentioned above—occurs beside (e) $\Xi\acute{a}\nu\theta_{OS}$ in a scene with Achilleus and Troilos. It may have a literary origin.

On COR 68 a very careless writer used the names (i) $\Lambda \epsilon \hat{v} \hat{\varphi}(o)$ s and (j) $\Gamma(\lambda) \alpha \hat{v} \hat{\varphi} os$ for a couple of the horses in a pseudo-heroic scene; of these the first is also used for the horse COR 79Aa $\Lambda \epsilon \hat{v}$ os (heroic). The adjective $\lambda \epsilon \hat{v} \kappa \iota \pi \pi \sigma s$, typical of lyric poetry and also frequent as a human name, testifies to the popularity of horses of this colour, and $\Gamma \lambda \alpha \hat{v} \rho_{os}$, too, is an unexceptionable name for a horse ('gleaming, shining grey'). Also on COR 68, there are the horse labels (b) $[E\vec{v}]\rho\nu\mu\epsilon\delta\bar{o}\nu$ (semantically odd, more fit for a human, and probably of the semi-throwaway type, like (k) $E \dot{v} \rho \dot{v} \lambda o \chi o \varsigma$; see §237), (c) $h i \pi(\pi) o \varsigma$ (i.e. the generic noun), (d) $\Delta \alpha \mu$ [...] (something like 'the tamed one'?), and (e) $F'_{\iota}\bar{o}_{\nu}$ (a human throwaway name). The selection of such a curious name as $F'_{\iota}\bar{\nu}$ for a horse may be compared with the equally odd choice of (d) $\Delta i \bar{o} \nu$ on COR 83ter, which appears with three other horses, all labelled $\Lambda \dot{\alpha} \lambda \alpha_S(a) - (c)$, a strange name also used of humans on COR 83 and 83bis (see ad loc.).

On COR 86 the two labelled horses have very special names: (a) $\underline{M} \epsilon \lambda \acute{a} \nu \bar{a}_S$ (also used of a warrior, COR 114f) and (c) $E \ddot{\nu} \phi \rho \rho \beta \rho s$; their charioteer is (b) $\Delta \iota \rho \nu \dot{\bar{\nu}} \sigma \iota \rho s$.

On COR 74, in a clearly heroic scene, there is a horse labelled (h) $Ha\rho\mu\alpha\tau i\delta\bar{a}_S$; it seems doubtful that this (speaking) name is borrowed from an archaic epic poem (see §§239 f.), even though it has a dactylic structure.

The horse-name $Q\delta\rho\alpha\xi$ is attested twice: COR 102*i* in a pseudo-heroic boar-hunt (see ad loc. with §473), and COR 70*f* (written - ξs) in a mixed Trojan scene together with (*i*) $\Xi \acute{a}\nu\theta os$ (see above).

Qύλλαροs is used for COR 87b/e, two of the horses of a *quadriga* in a probably pseudo-heroic scene, together with (c) Φοίτ $\bar{o}ν$ and (d) $\Lambda\bar{v}\sigma(i\pi o\lambda v)$; the latter name is most unusual for a horse, though not inconceivable, and we may wonder where it is taken from (see §509).

⁸⁷² See e.g. Stoessl (1987: 116), who speaks of 'ein Stammesgegensatz, wie er zwischen dem dorischen Adel und den nichtdorischen Massen die Entwicklung in den nordpeloponnesischen Städten weitgehend mitbestimmte' (with bibl. n. 125).

⁸⁷³ For a collective label for horses see §401.

Again, of the horse-names (a) $\Pi \acute{v} \rho Fos$ and (b) $Ta\chi \acute{v} \delta \rho o[\mu os]$ on the pinax COP 79 with a non-heroic riding scene, the second one, at any rate, seems unfamiliar.

On COR 107 in a pseudo-heroic battle scene there is (e) $Q\rho o\acute{v}\pi \iota os$, attested elsewhere only on a Chalcidian vase (see below).

Particularly choice is the mare's name COR $24f \Pi o \lambda v \pi \acute{e} v \theta \bar{a}$, which seems to be an epic borrowing (see §509); this is also suggested by the unusual occurrence of the feminine gender for a horse-name (see §439).

Other horse-names of unclear interpretation are COR 14f $\Pi o \delta \dots o s$ (Podargos, as, perhaps, in COR 90b (above), seems not to be a possible reading here) and COP 80 [...] $\sigma o s$.

Special Discussion of Some Heroic Names

§245. Aineias

Aineias' name is attested on the following vases: COR 15, 30g, 44d, 44Ab, 60c, 76d Aἰνέās; CHA 4g Aἰνέēs; DOC 1a Aἰνίās.

The unvarying spelling with $<\epsilon>$ in Corinth may have two interpretations, viz. $Aiv \dot{\epsilon} \bar{a}s$ or $Aiv \dot{\epsilon} \bar{a}s$. As we cannot prove that the widespread process, 'vocalis ante vocalem corripitur', either was valid, or had ceased to be so, in Corinth at the time of our vases (see §221), we cannot look for help from that source. On the other hand, we may derive an argument from the etymology of the name. $Aivei\bar{a}s$ (as well as Aiveios, see Bechtel, p. 28) is likely to be built on the s-stem of the noun *aineh-. In Homer the normal (and no doubt traditional) scansion of Aineias' name, written $Ai\nu\epsilon i\bar{\alpha}s$, is ---, which makes the formation *Aině'-iās the most likely. 874 However, Il. 13. 541 $Aiv \in \bar{a}s$, counted —, shows that, in the Ionic dialect of the time, what was left of the resulting diphthong [ei] was a short [ĕ] (for this process see §221). The rendering $\langle \epsilon \iota \rangle$ of the epic form could therefore indicate the diphthong. But it could also reflect metrical (re-)lengthening of the [e], 875 as is the case with $E\rho\mu\epsilon i\alpha s$, where an originally short vowel in the middle syllable is apparent from Il. 5. 390 $E\rho\mu\epsilon\bar{a}\iota$ (vocali ante vocalem correpta; for the etymology of Hermes' name see §253). In Corinth, for the diphthong [ei] we would expect the letter E, i.e. * $Aive\bar{a}s$. But it is always B that is used, and since *Ain \bar{e}^h - is not a plausible formation, the [e] in our name must be short, i.e. the diphthong is reduced, and the name must have the non-epic scansion $Ai\nu\dot{\epsilon}\bar{a}_S$. The same is true for CHA 4g $Ai\nu\dot{\epsilon}\bar{\epsilon}_S$, and probably for the non-heroic name COR 18b $M\epsilon\nu(\nu?)\dot{\epsilon}\bar{a}_S$ (see ad locc.).⁸⁷⁶

A special form is DOC 1*a* $Aivi\bar{a}s$. This is in line with the tendency of the Lakonian colonies in Italy (see Thumb–Kieckers, p. 96), and indeed of Lakonia itself (ibid., pp. 82 f.), to close [ĕ] before back vowels, in particular [o], but also [a] (e.g. at Herakleia, DGE 62. 172 $\tau \dot{a}s$ $\sigma v\kappa \dot{i}as$ for $\sigma v\kappa \dot{\epsilon}as$). We have here an indirect indication that the [e] of Aineias' name was short in everyday speech when this change—later reversed under Koine influence (see Thumb–Kieckers, ibid.)—took place, i.e. as early as the colonization of Taras around 700.

§246. Amphitrite

Amphitrite's name is well attested on Corinthian pinakes. The etymology of the name is unknown. Both Frisk and Chantraine (s.v. $T\rho(\tau\omega\nu)$) suspect its $A\mu\phi\iota$ to be due to a change by popular etymology. For metrical reasons this change would have to have already happened by the time of Homer (Od. 3. 91 etc.) and Hesiod (Th. 243 etc.), and therefore was probably much earlier. There are in fact several occurrences of the spelling $A\phi\iota$ in our documents: viz. COP $5a \ A\phi \iota(\tau)\rho \dot{\bar{\iota}}\tau \bar{a}$, COP $37a \ A\phi \iota\tau \rho \dot{\bar{e}}\tau \bar{a}\nu$ (acc.), COP 70b $A\phi\iota\tau\rho\bar{\iota}[\tau\bar{\alpha}]$, Attic $A\phi[...]\epsilon$ (ABV 96. 14, uncertain), perhaps also ARV 21. I $A \dot{o} \phi \iota \tau \rho \dot{\tau} \tau \bar{\epsilon}$. 877 On the other hand, there is a greater number of pinakes which show a nasal-sign ($\langle \mu \rangle$ or $\langle \nu \rangle$), namely COP 2C, 20, 44, 68, and 69A, as well as Attic $A\nu\phi\iota\tau\rho\bar{\iota}\tau\bar{\epsilon}$ on the dinos by Sophilos (Immerwahr, no. 65, and ARV 459. 3; Threatte, p. 594). It is therefore not certain whether our $A\phi\iota$ forms are a case of loss of a nasal before a stop, which is the received view (see §201),878 or, by contrast, an old form which was locally preserved.⁸⁷⁹ Not infrequently, the nasal is rendered $\langle \nu \rangle$, for which see §114.

The third vowel is always long in metrical texts (also the equivalent vowel in Triton, Hes. *Th.* 931, fr. 343. 12 M–W). The normal rendering on Attic vases (see above; also $[T]\rho \bar{\iota}\tau \bar{\upsilon}\nu\nu\sigma s$ on an Attic rf. vase⁸⁸⁰) and on our pinakes is clearly $<\iota>$: therefore the unusual E in COP 37a $A(\mu)\phi\iota\tau\rho \bar{\epsilon}\tau \bar{\alpha}\nu$ (acc.)—although the earliest of those pieces that can be more or less accurately dated—is more likely to be the earliest 'wrong' spelling for an old $[\bar{\iota}]$ (see §219)

⁸⁷⁴ Hypocoristics in $-\bar{a}s$ are rare, and as a formation ${}^{\dagger}Ain\bar{e}^{h}-\bar{a}s$ is impossible because of its non-existent basic stem, we should have to start from the basis ${}^{*}Ain\bar{e}^{h}-\bar{a}s$, assuming constant metrical lengthening of the middle syllable, also in the dat. and voc. cases, where a scansion --- would have been possible.

 $^{^{875}}$ This will be responsible for the Attic spellings \widetilde{CEG} 62 $Aiv\acute{e}\bar{o}$ and CEG 65 $[A]iv\acute{e}\bar{a}\iota$, both scanned ——.

⁸⁷⁶ Another name of this type from the epic context, $\mathring{Avy}\epsilon \acute{as}$ (for whom Herakles performed one of his labours), is derived from an *s*-stem *auge*- (see Bechtel, pp. 88 f.; Chantraine, s.v. $\mathring{avy}\acute{\eta}$).

Immerwahr, no. 384. Threatte (p. 487) considers the omicron 'a false start for ϕ ' (following Kretschmer, p. 163). But if this was a 'start', what was 'false' about it? In other words: why should a writer leave unfinished a letter that he has correctly begun and start it again? Should we therefore assume a kind of *u*-diphthong [au] instead of [am], i.e. an occasional pronunciation [aup^hi-] by dissimilation of the labial element against the one in the [p^h]?

⁸⁷⁸ See Lejeune, §§143, 333; Kretschmer, p. 41, §23; id., pp. 161–6, §142; Threatte, pp. 485–8. The claim that in the hexameter COP 5 the first syllable should be long is not decisive, see §222.

⁸⁷⁹ If this is true, the [m] of $A\mu\phi\iota$ - would then owe its existence to popular etymology, since the preposition must always have had an [m] in Greek ('Lex Rix', see e.g. Mayrhofer (1986), 129 f.).

Berlin F 1906, not in ARV. Kretschmer, p. 174; Threatte, p. 533.

than an indication of a different origin (e.g. an old [ei] or [ĕ] + [ĕ]) of this name; moreover, in Mycenaean there is ti-ri-to, which may reflect $T\rho i\tau\omega\nu$ and would show an original [i].

\$247. Athena

Athena's name is attested a few times on our vases. In Boiotia we have BOI 15d $\mathcal{A}\theta\dot{a}\nu\bar{a}$ and 17d $\mathcal{A}\theta\dot{a}\nu(\bar{a})$ (see ad loc.). The same short form is that used on the Corinthian vases, viz. COR 6b, $28\mathrm{A}g$, 45a $\mathcal{A}\theta\dot{a}\nu\bar{a}$ (probably also 19b [$\mathcal{A}\theta\dot{a}\nu$] \bar{a} and 91a $\mathcal{A}\theta\dot{a}[\nu\bar{a}]$).

On the other hand, on Ionic vases only the longer form is attested, viz. CHA 2a and 9a $\mathcal{A}\theta\bar{\epsilon}\nu\alpha i\bar{\epsilon}$ (no doubt also CHA 9f $\mathcal{A}\theta\bar{\epsilon}\nu[\alpha i\bar{\epsilon}]$), IOI 2i $\mathcal{A}\theta\bar{\epsilon}\nu \dot{\alpha}\eta$ (see ad loc.), IOD 5C $\mathcal{A}\theta\eta\nu \dot{\alpha}\eta[\iota]$ (see ad loc.). On Attic vases, too, this is the form of the goddess's name: Immerwahr (p. 204) lists twenty-five occurrences, ⁸⁸¹ mostly $\mathcal{A}\theta\bar{\epsilon}\nu\alpha i\bar{\alpha}$, ⁸⁸² but, in the fifth century, also $\mathcal{A}\theta\bar{\epsilon}\nu\dot{\alpha}\bar{\alpha}$ and $\mathcal{A}\theta\bar{\epsilon}\nu\dot{\alpha}$; ⁸⁸³ for the short form there is a single attestation, which—not surprisingly—is in non-Attic dialect: $\mathcal{A}\theta\dot{\alpha}\nu\bar{\alpha}$. ⁸⁸⁴

We should therefore pay careful attention to the long form in non-Ionic contexts. On PCO 2, a highly archaic vase in Corinthian style but inscribed in non-Corinthian letters, the long form (b) $\mathcal{A}\theta\bar{a}\nu a i\bar{a}$ will be due to a non-Corinthian artist (see ad loc.), whose origin, however, is unknown. The same seems to be the case with COP 44b $\mathcal{A}\theta(\bar{\epsilon}?)\nu a[i]\bar{a}$ and 59 $\mathcal{A}\theta\bar{\epsilon}\nu[ai]\bar{a}s$ $\dot{\bar{\epsilon}}\mu i$, whose writers may have been Athenians (see ad locc.). And on COP 77, the long form (c) $\mathcal{A}\theta\bar{a}\nu a \dot{\epsilon}\bar{a}$ —together with (a) $T\epsilon\bar{\rho}[\rho\rho\sigma]$, (b) $[\mathcal{L}]\theta\dot{\epsilon}\nu\epsilon\lambda\sigma$, (d) $\mathcal{L}\nu[\mu\dot{\epsilon}\delta\bar{\epsilon}s]$, and (e) $[\Pi\dot{a}\nu\delta a]\rho\sigma$ s—may be justified by the epic background of the scene (see §503). It is particularly noteworthy that in archaic Sparta the long name seems always to have been used (see n. 488 to the introd. to Pt. I. 8 above (LAK)). And should we see our DOH 3b $\mathcal{A}\theta\bar{a}\nu a i\bar{a}$ (Rhodes) in a related context?

The short name must be very old (see Myc. a-ta-na-po-ti-ni-ja, at Knossos). The longer one is a secondary derivative. In Homer both forms occur, but the short name is more frequent (Iliad, 104: 56), and is used in a more formulaic way. The reason for the distribution may be found in the meaning of the longer form. It can hardly be 'of Athena', which makes no sense—even in the (rare) expression $\Pi a \lambda \lambda a s$ $\lambda \theta \eta \nu a i \eta$. Therefore it must be 'Athenian', i.e. 'of Athens'. It seems natural that the Athenians should claim the goddess as theirs. And it is most interesting that other Ionians, including those who must have emigrated to the East about 1000 BC, behaved as if they were Athenians in this respect. As for the Spartan (and the Rhodian?) $\lambda \theta a \nu a i a$, we should perhaps consider it a pre-Doric form (like $\Omega hoto \delta a \nu u$, see n. 917)

of Athenian-Mycenaean origin. It would be worth while to examine the situation in archaic times all over the Greek world. 886

§248. Chiron

Chiron's name occurs twice on our vases, COR 46*Bb* and ETR 1c. The myth of Chiron as Achilleus' teacher is first told directly in Hes. fr. 204. 87–9 M–W, but it must have been included at the beginning of the *Cypria* (Chiron occurs in fr. 3 *PEG*, *EGF*), and is implied at *II*. 11. 831 f., where it is said that Achilleus learnt medicine from Chiron. That Chariklo was Chiron's wife already in the epic period, as on COR 46*B* with (a) $Xa\rho\iota\rho \lambda \delta \iota$, ⁸⁸⁷ is implied by Hes. fr. 42 M–W, where she is referred to simply as $N\bar{\alpha}is$. Both Chiron and Chariklo take part in the procession at Peleus and Thetis' wedding on the newly discovered dinos by Sophilos, and also on the François Vase, ⁸⁸⁸ where the names are written $Xa\rho\iota\rho \lambda \delta \delta$ and $X \delta \iota \rho \bar{\nu} \nu$.

 $X_1^{\bar{c}}\rho\bar{o}\nu$ is written not with an *e*-sign but with a single iota on both COR 46*B* and ETR 1. On all the Attic vases known to Kretschmer in 1894 (see Kretschmer, pp. 131 f.), including the François Vase just mentioned, the name is written $X_1^{\bar{c}}\rho\bar{o}\nu$; there is also one $Kh(\rho\sigma\nu)$, IG xii/3. 360 from Thera (7th/6th cent.?). Therefore Kretschmer thought that [$\bar{1}$] was original. In addition to these attestations and the later one on ETR 1, which were known to Kretschmer, we now have our Corinthian one, which is probably the oldest direct attestation of the name, and the dinos by Sophilos. They all suggest that [$\bar{1}$] is original. Nevertheless, Kretschmer (1920: 58–62) was led to change his opinion. In view of the new evidence, we have to reconsider whether this was justified.

The only archaic attestation not having single $<\iota>$ is an Attic late-bf. amphora by the Diosphos P., cited by Kretschmer, ⁸⁸⁹ with $\Pi\bar{\epsilon}\lambda\epsilon\nu'_S$ handing over little Achilleus to $X\dot{\bar{\epsilon}}\rho\bar{\rho}\nu$ (on the reverse are nonsense inscriptions). It is dated to the early fifth century and is therefore almost a century younger than the François Vase, the Sophilos dinos, and our Corinthian piece. Now, Kretschmer reports two possible etymological connections for our name, both already considered in antiquity: namely with $\chi\epsilon\iota'\rho$ 'hand' (Isid. Orig. 4. 9. 12, because of Chiron's handiness), and with $\chi\epsilon\iota'\rho\omega\nu$ 'lesser, worse' (Etym. Magn. 810. 37; not very appropriate for Chiron, but not too bad for his wild companions). The Attic form with $<\epsilon>$ would therefore be easily explicable on the basis of either one of these etymologies.

⁸⁸¹ In three more, viz. his nos. 362, 772, 789, the form is not clear, since the end is broken off.

⁸⁸² The earliest is *ABV* 5. 4 by the Nettos P. (*LSAG* 76. 6*b*; Immerwahr, no. 57).

The latter form on his nos. 366, 440, 690; in Ionic script, no. 782 with $A\theta\eta\nu\hat{a}$. 884 ARV 1187. 32 (Immerwahr, no. 781), also $E\rho\mu\hat{a}s$; see also $A\pi\epsilon\lambda\lambda\omega\nu$ and $A\rho\tau\alpha\mu\nu$ s on ARV ibid. 33 by the same painter.

sss In both the *Iliad* and the *Odyssey* it occurs almost always at line-end (often preceded by $\Pi \alpha \lambda \lambda \dot{\alpha}_S$ or $\gamma \lambda \alpha \nu \kappa \hat{\omega} \pi \iota_S$).

⁸⁸⁶ The attestations of Athena's name in metrical inscrs. (which unlike the others are easily accessible) would have to be treated separately, since (as already noted) in the epic tradition both forms of the name were equally possible (the longer one no doubt from some Ionic source), and this might obscure the picture. On the prehistory of the Ionians, see also Trümpy (1997), 10–38 (§5–33), 284–9 (§230–2).

⁸⁸⁷ We may note the alliteration of the two names.

 $^{^{888}}$ Dinos: *Para.* 19. 16*bis*; Immerwahr, no. 65; ϵ .580–570. François Vase: *ABV* 76. 1; Immerwahr, no. 83; ϵ .570.

⁸⁸⁹ Kretschmer (1920), 60 n. 2. In 1894 he had not cited this vase, which was brought to his attention by Schulze (1896), 696. It is *LIMC* i, 'Achilleus' $34^* = Add$., 127. 123.

What caused Kretschmer to accept the etymological connection with $\chi\epsilon i\rho$ as genuine (the one with $\chi\epsilon i\rho\omega\nu$ is less satisfactory but equally possible) and to argue that the name was of the $\gamma \dot{\alpha} \sigma \tau \rho \omega\nu$ type (see Bechtel, p. 481), was $X\dot{\epsilon}\rho\rho\omega\nu$ of Alc. fr. 42. 9 L–P. This form is perfectly in line with the phonological representations of 'hand' and 'lesser, worse' in Lesbian, viz. $\chi\dot{\epsilon}\rho\rho$ ' (Alc. fr. 58. 21 L–P) etc. and $\chi\dot{\epsilon}\rho\rho\omega\nu$ ('gramm.' according to both Frisk and Chantraine, s.v. $\chi\dot{\epsilon}i\rho\omega\nu$), from $\chi\dot{\epsilon}\sigma\rho$ -890 and $\chi\dot{\epsilon}\rho\dot{\rho}$, respectively—on the other hand, it is not easy to justify if the original form was $\chi\dot{\epsilon}i\rho$ - (or $\chi\dot{\epsilon}i\sigma\rho$ -, or whatever). Yet both etymological connections create the problem of how we are to justify the early forms with $\chi\dot{\epsilon}$ -891 Indeed, this problem becomes more serious with our Corinthian form, even though in this dialect a close similarity between [$\bar{\epsilon}$] and [$\bar{\epsilon}$] can be shown very early (see §219).

It is evident that both the above etymological connections for Chiron's name were already perfectly possible at the time of the *Iliad*. Unquestionably, Chiron's handiness is implied by several passages of the *Iliad*: his teaching Achilleus medicine (*Il*. 11. 832 $\delta \nu \ X \epsilon i \rho \omega \nu \ \epsilon \delta i \delta a \xi \epsilon$, $\delta \iota \kappa a \iota \delta \tau a \tau o s K \epsilon \nu \tau a \upsilon \rho \omega \nu$), in a context in which an arrow is cut from a warrior's thigh ($\chi \epsilon \iota \rho o \upsilon \rho \gamma \iota a$, so to speak); his giving Peleus the spear of Pelian ash (16. 143 f. = 19. 390 f.), which he must have manufactured too. 892 But, on the other hand, the very expression $\delta \iota \kappa a \iota \delta \tau a \tau o s K \epsilon \nu \tau a \upsilon \rho \omega \nu$ applied to Chiron implies that for his fellow Centaurs the notion $\chi \epsilon \iota \rho o \nu \epsilon s$ ('the lesser, meaner, less civilized'; see also $\chi \epsilon \rho \eta \epsilon s$ with similar meaning) was appropriate, even though this was an etymology starting from a semantic opposite.

In Ionic, $\chi \epsilon i \rho$ and $\chi \epsilon i \rho \omega \nu$, both with spurious diphthong, were [khēr-] in the epic period and therefore much closer to [khīr-] than their equivalents in Lesbian. In view of the obvious familiarity of the early Lesbian poets with epic (see e.g. Sappho fr. 44 L-P), and the omnipresence of epic themes in archaic times, it is possible, and even likely, that $X_{\iota\rho\omega\nu}^{\prime}$ was adapted to match the form of 'hand' in Lesbian because the epic poets had already made such a change (see §256 for another example of Lesbian adaptation to the Ionic epic language). If this suggestion is correct, $X' \in \rho \rho \omega \nu$ is no longer an argument against $X'\bar{\iota}\rho\omega\nu$ being the original form. That this figure, who had next to nothing in common with the other Centaurs, but was the highly cultured teacher of Asklepios (Il. 4. 219) and the son of Kronos (Apollod. 1. 2. 4), had a non-Greek name which lent itself to popular etymology (as did the name of Asklepios), seems natural (for other cases of popular etymology in the epic sphere see \$510).

\$249. Eos

The name 'Dawn' is attested three times on our documents, all in the context of Memnon's death: PCO $5a'\bar{A}F\dot{\bar{o}}_S$, CHA $5a'\bar{E}\dot{\bar{o}}_S$, PCH $1a'\bar{E}\dot{\omega}_S$; see also ad COR 80e for a possible Corinthian occurrence. As the basic form must have been *ausōs, the initial [h] of Attic $\ddot{\epsilon}\omega_S$ is plausibly explained as the remains of the *[h] (< *[s]), which was transposed to the beginning of the word (see §210). At Corinth, where [h] in the initial position is normally preserved (see §210), we may also expect such a [h]—all the more so since there is an attestation $\dot{H}a[\dot{\bar{o}}]_S$ in the Phokian dialect of Delphi (see ad COR 80e). But as we have no unequivocal Corinthian attestation of the form, we cannot check it.

The same is true for Chalcidian, where initial [h] is also invariably written. In CHA 5a, however, the only attestation of Dawn' on our Chalcidian vases, there is no aspiration. Therefore we may take this form as non-epichoric, viz. an epic borrowing (see §503), and should consequently assume a long first vowel (see ad loc.).

\$250. Hektor

Hektor's name is frequently attested and poses several problems.

The first problem is its lack of initial aspiration in almost all Corinthian attestations, as well as in one Rhodian and one Chalcidian (see §§210, 503). The only example of the aspirated form, COR 60b $H\epsilon ? ? \tau \bar{o} \rho$, occurs on a vase which shows strong Attic influence as far as technique is concerned (see ad loc. and §261). The second problem is its middle consonant cluster which can show assimilation (see §212). In two examples, the name is miswritten. §93 The first is COR 68b, where the form $K\epsilon \tau \bar{o} \rho$ is a wrong correction from $E\tau(\tau)\bar{o} \rho$ (see §212). The second is COR 10b $E\alpha o \rho$, which is unquestionably wrong and must be the work of an illiterate writer. This mistake cannot be explained as the product of writing from memory and is more likely to be a copying error. The model could have been BKTOP or BPTOP written like this:

BMOP or BMOP

§251. Helene

In her homeland of Lakonia, Helene's name had an initial digamma; see the two seventh-century dedicatory inscriptions from the Menelaion at Sparta (Catling–Cavanagh (1976)): one is in prose, $\tau \hat{a}\iota F \epsilon \lambda \acute{e} \nu \bar{a}\iota$, and one is a hexameter, $\Delta \epsilon \hat{u}\nu [s] \tau \acute{a}(\nu)\delta' \dot{a}\nu \acute{e}\theta \bar{\epsilon}\kappa \epsilon \chi \acute{a}\rho [\iota]\nu F \epsilon \lambda \acute{e}\nu \bar{a}\iota M\epsilon \nu \epsilon \lambda \acute{a}F \bar{\rho}$. See also fr. adesp. 1011*a*

⁸⁹⁰ See Lejeune (§§120 n. 4 and 122) for a concise discussion of the etymological difficulties of $\chi\epsilon'\rho$ in Greek.

⁸⁹¹ The 'parallels', $\chi \dot{\iota} \lambda \iota \iota \iota$ and $M \bar{\iota} \lambda i \chi \iota \iota \iota$ in Attic, cited by Kretschmer, are not comparable, since they can be—and usually are (Threatte, p. 194; Lejeune, §§152, 254)—explained by assimilation to the following [i].

^{254)—}explained by assimilation to the lonowing [1].

892 Although in the *Iliad* he is not expressly Achilleus' universal teacher, this must have been so in the contemporary epic tradition (Hes. fr. 204. 87–9 M–W; he also taught Iason, ibid. fr. 40), and it is likely that the same early tradition made him responsible also for Achilleus' playing the harp (*Il.* 9. 186–9).

 $^{^{893}\,}$ Lorber's remark (p. 21 n. 119), 'Der Name Hektor wird öfter verschrieben', is exaggerated.

⁸⁹⁴ The second inscr. was recognized as a hexameter by A. Morpurgo Davies, see Catling–Cavanagh (1976: 152), who are surely too sceptical. Nobody seems to have taken any further notice of this possibility (see the bibl. in SEG 26. 457 and LSAG 446. 3a; the inscr. is not in CEG). A point in favour of a metrical line is the absence of the article, in contrast to its inclusion in the other inscr. (we should expect $\tau \hat{a}\iota$ F. $\tau \hat{a}\iota$ M. in a prose inscr.). Moreover, the uncontracted gen. form with written digamma (instead of $M\epsilon\nu\hat{\epsilon}\lambda\bar{a}$) may be a poetic archaism (as in Corinth, see §506), although in view of the antiquity of the inscr. we cannot be certain about this point.

PMG (fr. $^{\circ\circ}$ 290 in Calame (1983)) with $F \epsilon \lambda \dot{\epsilon} \nu \bar{a} \nu$ (the traditional attribution of this fr. to Alcman should now be taken very seriously; who else would be more likely to have used the indigenous Lakonian form?). Now, both the Corinthian attestations, COR 24d $H\epsilon\lambda\dot{\epsilon}\nu\bar{a}$ and 76c $H\epsilon\lambda\dot{\epsilon}\nu\bar{a}$, and possibly also the Chalcidian one, CHA 15a $H \in \lambda \in V \in \{0.5, 250\}$, should have an initial digamma as in Lakonian. The name with an initial H-, at least in Corinth, cannot therefore be the indigenous form; see §504.

The form without digamma but with initial aspiration is also attested on an 'Argive' shield-band from Olympia with BBTBMA and MBNBIAM, and in the epic context too (L. Kahil, LIMC iv, 'Helene' 69a*).895 In Etruscan, Helene's name is normally unaspirated Elina (see n. 760); it never has an initial [w] either.

§252. Herakles and Iolaos

The names of Herakles and his companion both share similar problems. In the case of the former, we may note the contraction after the loss of intervocalic [w] in the second element (see §§208, 506; for BOI 15c see §503), the mistakes in COR 32a $H\bar{\epsilon}\rho\alpha(\kappa)\lambda\hat{\epsilon}_{S}$ and CHA 19 $H\bar{\epsilon}\rho\alpha\{\rho\alpha\}\kappa\lambda[\hat{\epsilon}]$ s (see §112), and the genitive COR 19*a* $H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}$ os (see §221). Iolaos always shows initial digamma in Corinthian and Lakonian (see §§206, 504) and fluctuates in its second element between the contracted form and the uncontracted one (which is unexpected at the time of our documents, see §506).

§253. Hermes

The name of Hermes occurs on our vases in the following forms: BOI 17 $b H \epsilon \rho \mu \hat{\epsilon}[s]$, COR 28A $k E \rho \mu \hat{a}s$, IOI 2 $h H^{\{\epsilon\}} \rho \mu \hat{\epsilon} \eta s$, DOH 3b $H\epsilon\rho\mu\hat{a}_{S}$. In addition we have the man's name COR 92e $H(\epsilon)\rho\mu\alpha\hat{\imath}os$, the special vocative COR Gr 26(1) $E\rho\mu\hat{\alpha}\nu$ (see ad loc.), and a Boiotian graffito (see ad BOI 1 and BOI 4C) with the human name $E\rho\mu\alpha i\alpha\iota$ (dat.). 896 Also important in this context is a newly found Apulian volute-krater (c.340; nearly contemporary with the Darius P.) with (d) $E\rho\mu\hat{a}_{S}$ alongside (a) $H\epsilon\kappa\hat{a}\tau\bar{a}$ and (c) $Hai\delta\bar{a}s$ (both with initial +).⁸⁹⁷

There are two main problems with this name: (1) the absence of initial aspiration in dialects for which we have good reason to believe that this sound was still clearly pronounced (see also §210), and (2) the formation of the name. We must briefly reconsider the second problem in order to find a solution for the first.

The original form of the name is reconstructed as *Hermāhās (see Chantraine, s.v.) on the basis of the following observations. From Homer's $E\rho\mu\epsilon i\bar{a}_S$ and Hesiod's $E\rho\mu\epsilon i\eta_S$ (Op. 68 $E\rho\mu\epsilon i\eta_V$, fr. 66. M–W $E\rho\mu\epsilon i\eta\iota$) we see that the original form must have

been trisyllabic, scanned ——. The non-Ionic-Attic forms $H\epsilon\rho\mu\hat{a}s$ etc., as well as the derivatives like $H(\epsilon)\rho\mu\alpha\hat{\iota}os$, show that we must reconstruct *Herma- not *Herme-; and the Ionic [e] (also reflected in the epic $\langle \epsilon \iota \rangle$) where other dialects have an [a] shows that this [a] was long: * $Herm\bar{a}$ -. Given this, it is unlikely that we have to start from a form with intervocalic [j], i.e. †Hermājās, since in view of *Athānājā > $A\theta \bar{\epsilon} \nu \alpha l\bar{\alpha} > A\theta \bar{\epsilon} \nu \hat{\alpha}$, we should then expect Attic * $H\epsilon\rho\mu\hat{a}_{S}$. The normal form on Attic vases, however, is $H\epsilon\rho\mu\hat{\epsilon}_{S}$. Therefore the uncontracted form in Ionic and Attic must once have been in *-ēēs (one Attic bf. vase may in fact preserve it⁸⁹⁹), and the pre-Ionic-Attic form in *- $\bar{a}\bar{a}s$ without a -j-; while the hiatus is only plausible if we accept an earlier intervocalic [h] < [s], i.e. *Hermāhās. This original form has often—although not unanimously—been suspected in Mycenaean e-ma-a₂.

We may now return to the unstable initial aspiration. The easiest explanation is to assume some kind of assimilation or dissimilation prompted by the intervocalic [h]. Yet the etymology of the root is not clear, 900 and we cannot decide whether the initial aspiration was original and could be dissimilated or was only due to anticipation of internal [h] (see §210).

It seems impossible to attribute aspirated and unaspirated forms to particular dialectal groups. Even within Corinthian we have both variants, and while the unaspirated form is very rare in the Greek world, the aspirated one is widespread and frequent; we may assume that the aspirated form, which was normal in Attic and later prevailed, was already taking over, slowly causing the unaspirated $\mathcal{E}\rho\mu$ - to disappear.

The Boiotian form BOI 17b $H \in \rho \mu \in S$ is surprising, since in this dialect we would definitely expect $H\epsilon\rho\mu\alpha$ - or $E\rho\mu\alpha$ - (see e.g. DGE 477, 5th cent.). We shall have to assume foreign, for instance Attic, influence, which, however, is not visible in (d) $A\theta \dot{\bar{a}}\nu(\bar{a})$. The vase is a very special case anyway (see ad loc.).

§254. Odysseus

The name of Odysseus was discussed by Brommer (1982/3), who collected the evidence but did not offer a linguistic analysis. The following seven forms are attested on our vases: one Boiotian, BOI 18a $O\lambda v\sigma(\sigma)\epsilon \dot{v}s$; four Corinthian, COR 12i $O\lambda \iota\sigma(\sigma)\epsilon \dot{v}s$, 23b $[O\lambda\iota(\sigma)]\sigma\epsilon\dot{\nu}(s)$, 901 74b $O\lambda\iota\sigma(\sigma)\epsilon\dot{\nu}s$, 88a $O\lambda\iota\sigma(\sigma)\epsilon\dot{\nu}s$; and two Chalcidian, CHA $3Ac O\delta v\sigma(\sigma^2)\epsilon \dot{v}_S$ and $8k O\delta v\sigma(\sigma^2)\epsilon \dot{v}_S$ (both by the same painter).

The situation is now different from that which prevailed at the time of Brommer's article. (1) The earlier readings of COR 12j

⁸⁹⁵ Kahil writes that these insers, are 'en alphabet argivo-corinthien', which is incorrect. Some are in Argive (e.g. the one in the Getty Museum, cited ad COR 123 with n. 389), others—such as this—in plain Corinthian (see §210).

⁸⁹⁶ Less important are NAU 1D Έρμόμανδρος, NAU 1 $\mathcal{J}k$ [Ερ?]μόλ $^{\epsilon}\omega$ [ς] (?), NAU $Lg E \rho \mu o \gamma \epsilon \nu [\eta s]$ (the reading $E \rho \mu \hat{o}$ was probably wrong, see ad loc.), and ΙΟΟ 4 Ντκήσερμος.

Berlin 1984. 40. See Giuliani (1988), 13-15 with ph., and the col. ph. in ArchKal 17–30 Sept. 1990. The other names are (b) $\Phi \epsilon \rho \sigma \epsilon \phi \acute{o} v \bar{a}$ and (e) $\Delta \bar{a} \mu \dot{\bar{a}} \tau \eta \rho$.

⁸⁹⁸ As on the dinos by Sophilos (Para. 19. 16bis; Immerwahr, no. 65), as early

as c.580-570 BC.

899 A hydria of the late 6th cent. (Basle BS 498 by the Antimenes P.: Para. 119. 35bis; LIMC ii, 'Apollon' 884*, iv, 'Helikaon' 1 and 'Eurypylos' i. 1). On this piece, however, a predilection for uncontracted forms can be observed, which in one case led to an artificial doubling of the last vowel: $N\epsilon o\pi\pi\tau \delta\lambda\epsilon\mu o\{o\}s$. The inscrs. are Ἀπόλλον, Ηελικάον, Το[...]ς, Νεοππτόλεμο{ο}ς, Εὐρύπυλος; Hερμέ $\bar{\epsilon}$ s, $A\theta\bar{\epsilon}$ νά \bar{a} , $H(\bar{\epsilon})$ ρακλέ $\bar{\epsilon}$ s (with A.W.), and $A\rho\bar{\epsilon}$ [s].

Nor is that of $\tilde{\epsilon}\rho\mu\alpha$ (see Chantraine, s.v.), from which the name is often derived (this may, however, be a case of popular etymology; see §510).

⁹⁰¹ For the lack of the final [s] see §204.

with delta and/or upsilon can be discarded once and for all: the text has the normal Corinthian form of the name. 902 (2) The Corinthian woman's name COR 81d which had been read as $O\lambda v\tau(\tau)\dot{\delta}\iota$ (and was still accepted by Brommer) cannot be used as evidence, although I could not establish a certain reading: $O\lambda [\cdot] \tau \dot{\delta}\iota$ (perhaps $O\lambda [\cdot] \tau \dot{\delta}\iota$). The form $O\lambda v\tau(\tau)\dot{\delta}\iota$ was also implausible because in Corinthian [ss] is expected in these cases, not [tt] as in Attic (see §213). We may now accept $O\lambda\iota\sigma\epsilon\dot{v}s$ as the standard spelling of the only form of the name Odysseus in Corinthian.

When we turn to the history of the name Odysseus, we observe three points of alternation: (1) $<\lambda>$ as opposed to $<\delta>$; (2) $\langle \sigma(\sigma) \rangle$ as opposed to $\langle \tau(\tau) \rangle$; (3) $\langle \sigma \sigma \rangle$ as opposed to $\langle \sigma \rangle$. The main facts to emerge from Brommer's article is that on vases 'O\(\delta\)- is earlier than 'O\(\delta\)-, and in Attic $<\tau(\tau)>$ is earlier than $\langle \sigma(\sigma) \rangle$. Although this was already a widely accepted view, 904 his collection of the evidence is very useful. On the other hand, his classification of the material is not ideal, since he puts too much emphasis on the difference between $\langle \sigma \sigma / \tau \tau \rangle$ on the one hand and $\langle \sigma/\tau \rangle$ on the other. Although only a minority of the Attic, and none of our non-Attic occurrences, shows a geminate in spelling, the name must have contained a long consonant (a 'geminate') for etymological reasons; for an internal Attic $\langle \tau \rangle$ corresponding to an $<\sigma>$ of other dialects can only represent a long [tt] (corresponding to [ss] elsewhere, e.g. in the alternation $\phi \nu \lambda \acute{a} \tau \tau \omega / \phi \nu \lambda \acute{a} \sigma \sigma \omega$). 905 If therefore a single consonant sign is written, we may in most σ cases and in all τ cases just assume single spelling of a long consonant; this phenomenon is so common that we can hardly ever argue for a phonological difference.

It is true that in epic language the name is spelled and scanned sometimes with a long, sometimes with a short consonant (we are dealing only with [ss]/[s] here). In the *Iliad*, the long consonant is particularly frequent in the formulaic use of the nominative at line-end (c.50 times), and also, though rarely, occurs in the genitive, dative, or accusative (10 times). The short-consonant form is more frequent in the oblique cases, less frequent in the nominative, and its use is clearly less formulaic. The situation in the *Odyssey* is similar. This suggests that the form with the long consonant is older. What was the reason for the short form? The prosodic structure of the name cannot be made responsible, since —— created no particular difficulties.

Risch (1947: 82-6), taking up an earlier theory, 906 showed that in Homer (Od. 19. 407-9, 1. 62, 5. 340) this name was already connected by popular etymology with the epic verb $\partial \delta \dot{v} \sigma(\sigma) a \sigma \theta a \iota$, the σ -aorist of a rare present $\delta\delta\dot{\nu}\epsilon\sigma\theta\alpha\iota$, 907 and this yields a perfect explanation for the alternation between [1] and [d], if [1] was as the inscriptions suggest—the original consonant (no explanation is available for the opposite development). The verb in question has as its normal agrist $\partial \delta \tilde{v} \sigma \alpha \mu \eta \nu$ (with metrical lengthening of the first or second syllable as necessary: in the latter case always with $\langle \sigma \sigma \rangle$, and we have reason to believe that the form with short [s] is original here, while the [ss] is likely to be secondary (the stem is $\partial \delta v$ -; see both Chantraine and Frisk, s.v.). Therefore the short [s] of the form $\partial \delta v \sigma \epsilon \dot{v}_s$, which already owes its [d] to the verb, is probably also secondary⁹⁰⁸ and due to the verb; whereas the verb in its turn owes to the name its metrically advantageous variant with [ss] (instead of the lengthened vowel that would be normal).

If this explanation of the [d] and [s] by popular etymology (see §510) is correct, we can be certain that no form with a short [t] ever existed, although this is one of those claims that we can never prove. For the same reason we may take a single $\langle \sigma \rangle$ to represent long [ss] in the forms which have retained the [l] and therefore cannot be said to show the influence of the verb $\delta\delta\delta v\sigma(\sigma)a\sigma\theta a\iota$.

Apart from the question of the [d]: [l], [ss]: [tt], and [ss]: [s], there is that of the second vowel. Here it is more difficult to find an explanation. We should not simply take the [i] of Corinthian as primary and therefore assume that the epic form does not preserve the original vowel but, instead, owes its [u] to the same popular etymology as its [d]; for we may be somewhat reluctant to believe that an original form $\partial \lambda \iota \sigma \sigma \epsilon \dot{\nu}_S$ would have been connected with $\partial \delta \dot{\nu} \sigma \alpha \sigma \theta \alpha \iota$ at all. And more importantly, the consistent [u] in the Attic form cannot be asserted to be secondary in view of its non-epic [1] and [tt]. On the other hand, we may be confident that the Corinthians, too, used an old and correct form of Odysseus' name in view of the fact that they had close connections with the hero's homeland (see also §107). Indeed, their reluctance to take over the form used in the East Ionic epic (though they accepted other such names, see §503) seems to suggest that they thought they knew better and that they had their own tradition about the famous king of Ithaka. As there is no real etymology of this name, we have to consider the possibility of a non-Greek origin and may therefore attribute the vowel alternation to different borrowings of the name by different Greeks.⁹⁰⁹ In this connection similar phenomena come to mind, notably the frequent element $-\iota\nu\theta$ os/ $-\nu\nu\theta$ os (e.g. the actual place-name Kόρινθος as opposed to the ethnic DOC 3 Qορύνθιος; see ad

 $^{^{902}}$ I can personally confirm A. Pasquier's reading (see ad loc.), which was rightly accepted by Brommer (1982/3), 89 n. 3.

⁹⁰³ In his list of Attic occurrences I count 12 forms with $<\tau(\tau)>$ against 7 with $<\sigma(\sigma)>$; 13 with $<\lambda>$ against 6 with $<\delta>$ —the ones with $<\tau(\tau)>$ and $<\lambda>$ being clearly older.

 $^{^{904}}$ Kretschmer, pp. 147 f. See also Kretschmer (1896), 280–2; Frisk, s.v.; Chantraine, s.v. ('A date ancienne la forme avec δ ne semble pas attestée hors des textes littéraires').

⁹⁰⁵ Even if we do not consider [tt] a genuine form that could go back to the same source as [ss], but think of it as a 'hyperatticism', such a change would only have been possible if the foreign name to be transformed had a geminate. But, as explained above (§213), this possibility, which is no more than an *ad hoc* assumption, is quite unlikely.

⁹⁰⁶ See e.g. Kretschmer (1896), 280-2; Schwyzer, p. 5.

 $^{^{907}}$ Attested only in οὐδύεται· ἐρίζει (Hsch.), obviously a metrical form (Frisk and Chantraine, s.v. ὀδύσ(σ)ασθαι).

⁹⁰⁸ See Chantraine (1942), 110.

⁹⁰⁹ We should not try to explain it by an alleged [y] pronunciation of earlier [u] in Corinth. In view of the many instances of [u] written $\langle v \rangle$, this would be an *ad hoc* explanation, and a circular one too (see §217).

loc.). ⁹¹⁰ Admittedly the non-Greek origin of the name may also be made responsible for the alternation [d]: [l] in this name; ⁹¹¹ but in view of the discrepancy between ' $O\delta$ - in the East Ionic epic language and ' $O\lambda$ - in Attic (which is also an Ionic dialect), we can hardly do without the epic popular etymology.

To sum up: (1) $O\lambda v\tau(\tau)\epsilon \dot{v}s$ is the proper Attic, $O\lambda \iota\sigma(\sigma)\epsilon \dot{v}s$ the proper Corinthian form. (2) Both are likely to have a common, non-Greek origin in a form with an indistinct second vowel ([i], [u], [y]?) and an unknown consonant cluster, probably palatal (e.g. *[kj], [khj], [tj], [thj], etc.). (3) The forms with [d] and short [s] are due to a connection by popular etymology with $\delta\delta\dot{v}\sigma(\sigma)\alpha\sigma\theta\alpha\iota$ in the epic sphere. (4) The forms with $<\tau>$ and those with $<\lambda>$ are likely to contain a geminate since they do not show the influence of this popular etymology.

We can further conclude that although the form with [d] is attested earlier (only in the epic texts, though, not in inscriptions), the one with [l] is older; and that wherever the name has a [d] this must be due to the direct or indirect influence of the language of the epic tradition, where this form is likely to have been first created.

The older an example with [d] is, the more interesting it is. By far the earliest, and (according to Brommer's list) the only one dating from the sixth century, used to be CHA 8k ' $O\delta v\sigma(\sigma^2)\epsilon v[\varsigma]$ (c.540); it is now duplicated in CHA 3Ac $O\delta v\sigma(\sigma^2)\epsilon \dot{v}_S$. Now, these vases are by the Inscription P., who often shows signs of a non-Ionic origin, for instance in the names CHA 8d $\Pi \epsilon \rho \iota \phi \dot{\bar{\alpha}} \tau \bar{a} s$ and $3Ab F \rho \hat{\epsilon} \sigma o s$ on the selfsame vases. If our suggestion that he was a Corinthian is true (see §259), it is remarkable that in Odysseus' name he completely broke with the tradition so invariably maintained in Corinth. Maybe the form $\partial \lambda \iota \sigma(\sigma) \epsilon \dot{\nu}_S$ was just not acceptable to his new Ionic customers. What he actually writes is the epic form (which means that its [s] may be short, as explained above) and it can therefore be compared with his rendering of other names that can be argued to reflect literary language, e.g. CHA 1*a* $A\nu\tau i\bar{\epsilon}_S$ and (*i*) $\bar{O}F\alpha\tau i\bar{\epsilon}_S$ (see §504), 5*a* $\bar{E}o$ (see §249, 503). We cannot of course exclude the possibility that at some stage the form $\partial \delta v \sigma \sigma \epsilon \dot{v}_S$ became the generally accepted one (as it did later in the Koine), particularly in an Ionic city such as the one in which our painter must have worked.

Brommer (p. 90 with n. 6) observed that none of the Etruscan attestations of Odysseus' name, which mainly appears as $u\theta uze$ (de Simone (1968), 124–6) and must therefore be derived from the epic form with [d], goes back to the archaic period; on the other hand, the Latin form *Ulixes* is the product of a completely

different tradition. 912 We cannot trace exactly where the Etruscan and Latin forms came from: suffice it to say that, while we may more safely claim a Greek epichoric source for the Latin borrowing, a source in art or literature must also be considered for the Etruscan form. This reminds us of Ariadne, the Minotaur, and Adrastos (see ad CHA 11c), for whose Etruscan names we have also found close cognates on Chalcidian vases (maybe also for Hektor, see §210 with n. 760); though on the other hand, these names had the same form in the Ionic-epic dialect. Whether we should assume a direct borrowing by the Etruscans from the epic language or one via visual art (e.g. Chalcidian), is difficult to decide. While the Etruscans' interest in Greek vases with their scenes from Greek myth is perfectly obvious, we still need to know more about their ability to understand Greek rhapsodes or to translate Greek epics from East Ionic into Etruscan.

BOI 18a $O\lambda\nu\sigma\epsilon\dot{\nu}s$ is also remarkable, since in the Boiotian epichoric dialect we would expect [tt] in such a case (as noted above, §213). Similarly the combination of [l] and [ss] occurs in the name of a human donor, $O\lambda\nu\sigma\sigma\epsilon\dot{\iota}\delta\bar{a}s$ $K\alpha\beta\dot{\iota}\rho\bar{o}[\iota]$, written in the plain Boiotian local alphabet at a date somewhat earlier than that of our vase. ⁹¹³ These forms, as well as the few Attic instances of $O\lambda\nu\sigma(\sigma)\epsilon\dot{\nu}s$ of the fifth century, ⁹¹⁴ must be a mixture of the epichoric form with [l] and the epic form with [ss] (see §503). It seems to have been acceptable to replace the peculiar Boiotian and Attic [tt] with the 'international' [ss], but less so to replace the [l] with the epic [d]. The form with [l] must have had a strong tradition in mainland Greece.

A short note on neo-analysis (see e.g. Schadewaldt (1951)) may be added. The popular connection of Odysseus' name with the notion of $\partial \delta \dot{\nu} \sigma(\sigma) \alpha \sigma \theta \alpha \iota$ in the *Odyssey* does not at all fit our hero as we know him from the poem itself, where he is a sly, witty, and, on the whole, optimistic and cheerful character. It is true that he takes fierce revenge on the suitors when he returns home, but this appears to have been justified and 'hatred' is not named as one of his typical traits. Accordingly, the justification of his name by his grandfather (19. 407-9) sounds far-fetched, and the same is true for 1. 62 and 5. 340 where the word-play only becomes more or less plausible by making Odysseus the object rather than the subject of wrath and hatred (on the part of Zeus and Poseidon, respectively). It therefore seems unlikely to me that it was the poet of the Odyssey who invented this popular etymology. We should also note that the *Iliad*, where no such word-play occurs, already shows the secondary form of the name, although there is no sign of an Odysseus full of hatred, wrath, and cruelty in that epic either. But if we think of his atrocious revenge on Palamedes, whom he killed while he was peacefully fishing simply because Palamedes had exposed his trick of feigning madness

⁹¹⁰ This alternation can already be observed in Mycenaean, viz. ko-ri-si-jo /Korinsios/ and ko-ri-to /Korinthos/ in contrast to za-ku-si-jo /Zakunsios/ and *za-ku-to /Zakunthos/. It may be tempting to connect Odysseus' name with $\delta \lambda vv\theta os$ 'wild fig' (also the place-name), but there is no plausible way of getting $\delta \lambda v\sigma \sigma$ - and $\delta \lambda v\tau \tau$ - forms from $\delta \lambda vv\theta$ -, as far as I can see.

⁹¹¹ But there are very few likely examples; see e.g. Schwyzer, p. 333; Frisk and Chantraine, s.v. $\delta \acute{a} \phi \nu \eta$ (concerning Pamphylian Perge). A likely new instance is Myc. $da-pu_z-ri-to-jo$ 'of the Labyrinth' (?), where, however, the second consonant is also a problem.

⁹¹² I have stressed this elsewhere (1987: 174 f.).

⁹¹³ OLYSSEIDAS: KABIRO, Wolters—Bruns (1940), 51, no. 116. IG vii. 3659 ventures a restoration [Π]o λv -, which is improbable. The inscr. was already known to Kretschmer (p. 147; for our BOI 18 see his Addenda, p. 228).

 $^{^{914}}$ See also Schulze (1896), 698, and Threatte, p. 484. For an example see ad COR 28A ε

in order to avoid going to Troy (*Cypria*, fr. 20 *EGF* = 30 *PEG*), then he is much more the man we are looking for. This event will have been one of the first appearances of Odysseus in the Trojan Cycle and must have provided a suitable opportunity—much more appropriate than the one we know from the *Odyssey*—to insert a passage about the meaning of his name.

§255. Poseidon

In our documents, Poseidon's name is attested many times on Corinthian pinakes, and once on a Corinthian vase. 915 Its normal form is $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$ (as on the vase COR 97 and passim on the pinakes). This agrees with the form of the name in the other dialects. In Attic, for instance, it is $\Pi o \sigma \epsilon \iota \delta \dot{\omega} \nu$, with an original diphthong 916 and assibilation mainly typical of Ionic, Attic, Arkadian, Cyprian, and Mycenaean. In epic, the same form is still uncontracted, viz. $\Pi o \sigma \epsilon \iota \delta \dot{\bar{a}} \omega \nu$, which is also the Mycenaean form of the name, for example po-se-da-o-ne /Poseidā \bar{o} nei/,917 with the adjective po-si-da-i-jo (with short first [i], as still in the first millennium).

Occasionally, other renderings of the vowel of the second syllable occur in Corinthian: (1) $<\epsilon\iota>$ (i.e. $B\le$) in COP 2Ca $\Pi o \tau \epsilon \iota \delta \dot{a} \nu$, COP $73 \mathcal{F} [\Pi o \tau] \epsilon \iota \delta \dot{a} [\nu]$, COP $73 K [\Pi] o \tau \epsilon \iota \delta [\dot{a} \nu]$, COP $23b [\Pi] o \tau \epsilon \iota [\delta \bar{a} (\mathcal{F} \bar{o}) \nu \iota]$; (2) $<\epsilon\iota>$ (i.e. $E\le$) in COP 38Ba $\Pi o \tau \bar{\epsilon} \iota \delta \dot{a} \nu$; in (Aa) only $\Pi o \tau [\ldots]$ survives; (3) $<\epsilon>$ (i.e. B) in COP $8b \Pi o \tau \bar{\epsilon} \delta \dot{a} [\nu(?)]$, COP 42a, COP 44d, COP $71 \Pi o \tau \bar{\epsilon} \delta \dot{a} \nu$, COP $73D \Pi o \tau \bar{\epsilon} \delta \dot{a} \nu$, COP $73M \Pi o \tau \bar{\epsilon} \delta \dot{a} [\nu?]$; (4) $<\iota>$ (i.e. \le) in COP $73L \Pi o \tau \iota \delta \dot{a} [\nu]$, COP $2A \Pi o \tau \iota \delta \dot{a} \bar{\epsilon} \bar{\nu} \nu$ (dactylic). In none of these cases can we argue for a short vowel (even the $<\iota>$ cases, which may seem to be due to the influence of the adjective (above), must have a long second vowel for metrical reasons).

The irregular spellings will be partly due to foreigners working at Corinth (see §261). The writer of COP 38A-B has a foreign-sounding name, ${}^{\prime}T\gamma\rho\bar{o}\nu$ (see ad loc.), and the same is true for the donor of COP 42: we would expect his name (ϵ) ${}^{\prime}O\rho\theta\sigma[...]$ to be $Fo\rho\theta Fo-$ at Corinth (see §\$206, 209). In the name of Athena on COP 44 (see ad loc.), (b) $A\theta(\bar{\epsilon}?)\nu\alpha[i]\bar{\alpha}$, the missing vowel must be the result of A.W. and can only be plausibly supplied as an [e], thus providing a non-Corinthian form; this peculiarity and the use of the long form of the name (see §247) suggest an Athenian working at Corinth.

In most cases, however, additional clues to foreign influence are lacking, owing either to the fragmentary state of individual pinakes (esp. notable in COP 8, 23, and the five cases 73D/J-M)

or to the scantiness of the text (COP 71). It is remarkable that on two of the rare pieces with metrical inscriptions, Poseidon's name has an exceptional spelling, viz. COP 2A and 2C (both of these are fragmentary too). If we think in terms of foreigners, then the spellings with a digraph ($\beta \le \text{ or } \xi \le$) or a 'wrong' epsilon (β), i.e. the variants (1), (2), and (3) above, are easy to understand. The third would be a rendering of the monophthong that the writer, for instance an Athenian, could actually hear (see §219), with the equivalent of the sign he would use in his own dialect, i.e. the 'normal' epsilon (Attic F ~ Corinthian B, both mainly used for $[\bar{e}]$ and $[\bar{e}]$). The digraph variants are even easier to understand as the rendering of the name by the same number of letters that all local scripts—other than Corinthian—would normally use;⁹¹⁹ the choice of 'normal' B or 'special' E is of no importance, since such a digraph was non-Corinthian anyway. Another reason that makes foreign influence particularly likely in these cases is that in the Corinthian dialect a diphthong [ei] had long been monophthongized, whence it is hardly imaginable that anyone working in Corinth would have wanted to render this product by means of a digraph, had he not been under some outside influence affecting the spelling, the pronunciation, or both.

Variant (4), the spelling with iota only, does not immediately point to foreign influence, since the spelling of the god's name with iota only was nowhere normal. From the metrical example, COP 2A, we know that the sound in question was pronounced long (see ad loc.). This is therefore a case where the opposition between the original long $[\bar{\imath}]$ and the monophthong that had arisen from the diphthong [ei] had been almost, or even fully, lost (see §219). Still, this spelling, too, may be due to a foreigner who heard the vowel in question as an $[\bar{\imath}]$ rather than an e-sound and wrote it as he heard it. This may apply to COP 73L on the reverse side of which there is a Palladion. In this connection, it is striking that in three of the eight cases in which we come across Athena on inscribed Corinthian pinakes, there are again hints of foreign influence: COP 73L, 44 (see above), and 59 with $A\theta\bar{e}_{\nu}[at]\bar{a}_{\bar{s}}\ \bar{e}_{\mu t}'$ (for the other cases, mostly fragmentary, see ad COP 63a).

Apart from the vowel of the second syllable, Poseidon's name on the pinakes presents only one other major problem, viz. the digamma in the uncontracted examples; see §506. For the contraction see §223.

No certain example of the short form $\Pi o \tau \iota \delta \bar{a} s$, 920 attested for Doric, 921 occurs on our documents, the only possible (but by no means certain) one being COP $8b \Pi o \tau \epsilon \delta \dot{\bar{a}} [\nu(?)]$.

⁹¹⁵ We need no general discussion of the etymology of Poseidon's name here; see Kretschmer (1909), 27 f., 383; Gschnitzer (1962); Ruijgh (1967); Frisk and Chantraine, s.v. I adopt the traditional 'Doric' accent (see Schwyzer, pp. 379 f., 384).

⁹¹⁶ e.g. on Sophilos' dinos of ε.580–570: Para. 19. 16bis; Immerwahr, no. 65. 917 The diphthong is also visible in the forms with [oi], probably owing to assimilation, viz. Arkadian Ποσοιδάνος (gen., DGE 653), Lakonian Ποhοιδάνι (dat., DGE 52. 1–4 (see also LSAG 201. 53 f. and GD 72 f.); [soi] probably borrowed from [pre-]Arkadian, a dialect with assibilation, before the Lakonian development [s] > [h]; see also Lejeune, §51 n. 8), and unexpected (mixed?) [Π]οτοιδάνι from Pergamon (dat., LSAG 362. 13 = DGE 642, 2nd q. 5th cent.?).

Uncertain spellings are not listed here; see Index, p. 367.

⁹¹⁹ Arena (p. 106) cites an interesting exception, viz. Π o σ εδ $\hat{o}\nu$ on an Attic kylix (ARV 173. 4, ph. CVA Italy, 30, pl. 75. 3) by the Ambrosios P. (end of the 6th cent., see Boardman (1975), 62), where the diphthong is clearly monophthongized too. The form is not found in Threatte.

 $^{^{920}}$ Considered 'une forme familière répondant aux sobriquets en $-\hat{a}s$ ' by Chantraine, s.v. $\Pi \sigma \sigma \epsilon \iota \delta \hat{\omega} \nu$.

⁹²¹ See Herodian. Gramm. iii/2. 917 with the frs.; Epich. fr. 81 *CGF*; Sophr. 131 *CGF*; and Eup. *Helotes* 149 *PCG* (this comedy, with its Lakonian subject, is likely to have been largely in Doric dialect).

\$256. Priamos

The name of Priamos is attested as COR 70a and 79Ad $\Pi \rho i \alpha \mu o s$ and COR 27a $\Pi \rho \acute{e} \alpha \mu o s$. In Homer the first syllable is normally short (see e.g. Il. 1. 255, 3. 288). The fact that in the nominative, accusative, and dative, the form $\Pi \rho \bar{\iota} \check{a} \mu \check{o}$ - is never used, although in theory this would have been possible, shows that the short first syllable was indeed original and the long vowel of Π ρίαμίδης (e.g. Il. 2. 817, 8. 216) is due to metrical lengthening. The Lesbian form $\Pi \epsilon \rho \rho \alpha \mu \sigma s$, it is true, shows a different prosodic structure with a long first syllable, owing to a special sound-change in that dialect. 922 But in Sappho fr. 44 L-P the name has a short first syllable: $\Pi \check{\epsilon} \rho \acute{a} \mu o \iota o$. This is the epic prosodic structure of the name, and is well in line with the epic genitive ending and the epic theme of the poem, the wedding of Paris and Andromache (see also §248). 923 In view of all this, we would expect a short first vowel in Corinthian. If the E of COR 27a is correctly read it testifies to a possible opening of the [i] or a loss of opposition, rather than a long first syllable (see §219).

§257. Troilos

The name of Priamos' son Troilos is attested in the following forms on our vases: COR 27f $T\rho\delta$. $\iota\lambda$ os, 44a $T\rho\delta\iota\lambda$ os, COR 51a $T\rho\delta\epsilon\iota\lambda$ os, and CHA 16a $T\rho[\delta]\epsilon\iota\lambda$ os (see ad locc.). Of these, the first form is uncertain (and the vase on which it appears is in a very bad state: $T\rho\delta\xi\iota\lambda$ os, $T\rho\delta\epsilon\iota\lambda$ os, or $T\rho\delta\epsilon\iota\lambda$ os seem equally possible from an epigraphical point of view); the second and the third forms are clear, but the fourth one, again, is unfortunately unclear, though probably our reading is correct.

The name was discussed by Lejeune (1973: 203 f.), but only on the basis of the two instances in Athens (COR 27f and 51a). The earliest attestation of the name (besides uncertain Mycenaean forms) is Il. 24. 257 $T\rho\dot{\omega}i\lambda_{0}s$ (I prefer Lejeune's accent on the first syllable); it was here scanned as a dactyl $-\sim$, i.e. with a hiatus between the $[\bar{0}]$ and the [i]. Lejeune argued that in the first half of the first millennium [w] was the only sound that could be lost and leave such a hiatus, and he suggested that a form $*T\rho\omega F\iota\lambda_{0}s$ went well together with $F\iota\dot{\phi}\iota\tau_{0}s$ and $A\ddot{\upsilon}F\alpha s$ in Corinth. In a postscript, however, Lejeune reports a fresh autopsy of the two vases in Athens carried out by P. Amandry; the latter's findings made a digamma unlikely (obviously for both of them), but epsilon or <h>> possible. In view of the short [i] in the name as used in Homer, Lejeune prefers the latter (i.e. $T\rho\dot{\sigma}h\iota\lambda_{0}s$).

Several objections can be raised. First, the report of the second autopsy by Amandry is unsatisfactory, since we are not told what he read in each case, and it is not made clear which type of epsilon he considered possible. Secondly, a heta for [h] in the intervocalic position is unheard of and should not be considered a solution for a dubious reading. Thirdly, Lejeune's justification of an alleged intervocalic digamma in our name, depending as it does on

occupation with the saga of Troy', see West (1988), 151 with n. 5.

923 See Trümpy (1986), 15-17. For Sappho's and Alcaeus' 'obsessive pre-

examples of initial digamma (see §206) and digamma after [ai] diphthong (which seems to have been treated like a postconsonantal case, see §209), is itself problematic. For [w] in intervocalic position should not, properly speaking, be written in Corinthian of the time, and if it is, we have to find a special reason. Often we can argue for a reflection of poetic language. But we have here a name known exclusively from the Trojan Cycle and, since no other such name occurs with an intervocalic digamma on the Corinthian documents (see §506), it is more likely that the Corinthians did not receive Trojan names with this sound. A [w] is therefore unexpected in this name.

Now, three of the four forms show an additional letter between the omicron and the iota; in one of these the letter is certainly an epsilon (B in COR 51e), in the other two an e-letter is possible (B or E in COR 27f) or probable (E in CHA 16a). The Chalcidian vase seems to be the work of the Inscription P., who is likely to have been a Corinthian (see §259) and to have kept to certain traditional features of Corinthian vase-production. We may therefore reasonably assert that TPOB \leq TOM, i.e. $T\rhooe\iota\lambda os$, was the proper Corinthian spelling of the name, TPOE \leq TOM, i.e. $T\rhooe\iota\lambda os$, being perhaps an acceptable variant.

How is this form $T\rho o\epsilon \iota \lambda os$ to be brought into agreement with the Homeric form and its dactylic scansion? The only reasonable solution seems to be to interpret the group $\langle o\epsilon \rangle$ as the representation of a diphthong, followed by the suffix $-\iota \lambda o$ -, common in hypocoristic proper names (see e.g. Schwyzer, p. 485). The epsilon can be justified both by the tendency to open the second elements of diphthongs (see §225) and as an attempt to make it clear that there were two *i*-sounds, one belonging to the diphthong, and another following after a hiatus and forming a new syllable.

Several questions arise. (1) How do we explain the odd hiatus between the diphthong and the [i]? (2) Is the [o] long or short, i.e. do we have a long or a normal diphthong? (3) How can we justify the unusual spelling with $\langle o\epsilon \rangle$ in more than one form (if the readings are correct)?

The first question may find its explanation in a secondary development. It is evident that in antiquity Troilos' name was connected with the name of the city of $T\rho oi\eta$. The clearest piece of evidence is Plaut. Bacch. 953–5, 'Ilio tria fuisse audivi fata quae illi forent exitio: signum ex arce si periisset, alterum etiamst Troili mors; tertium, cum portae Phrygiae limen superum scinderetur.' But the connection of the names of Troy and Troilos need not of course have been genuine; such connections are mostly due to popular etymology (see §510). Whatever the origin of the name, the possibility of a secondary analysis $T\rho oi-i\lambda os$ can hardly be denied, particularly in view of the tendency in East Ionic to alternate between different spellings in such cases (prompted by different ways of pronunciation?); see the parallel of the Naukratite donor Zoilos (NAU 1G-H), whose name is spelled both $Z \omega \iota \lambda os$ and $Z \omega \iota \iota \lambda os$.

⁹²² See e.g. Lejeune, §138 n. 2.

 $^{^{924}}$ Also the Etruscan form *truile* (de Simone (1968), 120; ET Vs S. 22, OI G. 70) does not support a [w], although it is late (one instance 2nd cent., one undated).

For the second question we may consider the etymology of the name $T_{\rho o i \eta}$, which is reasonably assumed to be a derivative in $-\iota \bar{a}$ from the ethnic $T_{\rho \hat{\omega} \epsilon s}$, with shortening of the $[\bar{o}]$ before the suffix (see §221). If this is so, it would be natural for Troilos' name, too, to take the long vowel and be analysed as $T_{\rho \omega - \iota \lambda o s}$. Originally or in the course of transmission, this form of the name was regularized (as $T_{\rho \omega i \lambda o s}$) in the East Ionic epic tradition. It could also be the basis of the form $T_{\rho o \iota \lambda o s}$ on COR 44a and some Attic vases, 925 although we cannot exclude the possibility that these examples are simplified spellings of the $T_{\rho o \iota - \iota \lambda o s}$ version, and even a pronunciation $T_{\rho \bar{o} \iota - \iota \lambda o s}$ cannot be ruled out. At any rate, this interpretation seems to reflect one way in which the name of the prince was widely understood in the epic sphere.

As for the third question, the possibly regularized use of an epsilon in spelling may be due either to a written tradition or to a special pronunciation of this heroic name in Corinth (or both); we cannot be certain.

§258. Zeus

The name of Zeus shows a Ξ (i.e. Ξ) in a number of Corinthian label-inscriptions (COR 28Aj, COP 42b, 75). Kretschmer (1897), who did not know COR 28A, compared the form with the Theraian inscriptions IG xii/3. 350-3, proposing a change of alphabet in Corinth in the early seventh century—a move away from a system in which Ξ was used for $[d^z]$ or $[z^d]$, and XM (not attested) for [ks], to the 'Ionic' system in use at the time of all the inscriptions that are preserved. The problem, however, is that COP 18 with Y for [ps] (i.e. its 'Ionic' function) is regarded as earlier than COP 42 with $\mathbb{E}[d^z]$, so we have to assume that the rendering of Zeus' name on COP 42 is an archaism. Indeed, the three Corinthian instances suggest that this spelling was employed in some prominent position, perhaps in a temple inscription, from where it was consciously or unconsciously copied onto our clay documents. This would solve the chronological problem and allow the assumption that the spelling may be an orthographic relic. But there is no other evidence that the samekh sign ever had the value [d^z] or [z^d]; therefore we should be sceptical about Kretschmer's orthographic explanation of this spelling.

I can see three possible interpretations of the rendering with initial xi. (1) It is a simple misspelling, which in view of its frequency seems unlikely, despite the undeniable similarity of the signs \pm (xi) and I (zeta). (2) It is due to some peculiarity of the writing system, but since it occurs in two different and distant local scripts (Thera and Corinth), this is not very attractive either. (3) It could reflect a special pronunciation, i.e. [kseus] instead of [dzeus], but how should we justify this? One possible explanation is popular etymology (see §510); for one of the most important functions of Zeus was of course to watch over hospitality as $Z \in vs$ $\Xi \notin vos$ (II. 13, 624 f.; Od. 9, 270 f., etc.). We

may also remember that the accusative of $Z\epsilon\dot{v}s$ was $Z\hat{\eta}\nu$ [dzēn], often used as a secondary stem, and that $\xi\dot{\epsilon}\nu\iota\sigma s$ was pronounced with a long vowel [ksēn-] in many dialects after the loss of [w], and particularly in literary languages (a Corinthian example of this loss, probably to be explained by literary borrowing, is COR $70k\ \Pi o\lambda v \xi\dot{\epsilon}v\bar{a}$; see §503). An analogical adaptation of Zeus' name to his epithet therefore seems not inconceivable. The epic usage, obviously formulaic, with name and epithet at the beginning of two consecutive lines (Il. 13. 624 f. $Z\eta\nu\dot{o}s\ldots$ | $\xi\epsilon\dot{v}\iota\dot{o}v\ldots$, Od. 9. 270 f. $Z\epsilon\dot{v}s\ldots$ | $\xi\epsilon\dot{v}\iota\sigma s\ldots$), would have made this particularly appealing.

Apart from this peculiar spelling, we also get $\Delta\epsilon \acute{v}s$ at Corinth (COP 78*a*), and the same form is attested on a Rhodian vase (DOH 3). The normal form $Z\epsilon \acute{v}[s]$ occurs on the Corinthian pinax PCO 6, which must have been made expressly for Athenian purposes (see ad loc.).

MIXTURE OF DIALECTS

Connections between Chalcidian and Corinthian

§259. The Chalcidian Inscription Painter

The Chalcidian style is one of the most commonly discussed topics in the field of non-Attic Greek vases. The following facts seem to be accepted. (1) The style is characteristic of a small number of very active individuals, starts suddenly around the middle of the sixth century, and disappears again towards its end. (2) In the main paintings it shows strong influence from contemporary Attic style. (3) In the accessory decoration (animal friezes etc.) it shows strong Corinthian influence. (4) The Inscription P. is one of the earliest members, if not the founder, of the school.

It is stressed by art historians that the Chalcidian school had an origin which may best be characterized as 'springing out of the blue'. Collinge (1985: 9 f.) rightly says that there is no 'proto-Chalcidian', and that the style is 'fully grown in the work of the Inscription P., even on the vases believed to be his earliest. Where this painter learnt his trade is not clear. As either a native Chalcidian or a recent émigré his skill is equally surprising.' But can we not be more positive about the origin of this painter and his style?

Archaeology is occupied with tracing special features of the Chalcidian style back to other major styles. Keck (1988: 39) finds clear Attic influence in the shape of the belly-amphora CHA 9, painted and inscribed by the Inscription P.; but (pp. 44–9) she characterizes the same painter's kraters CHA 14 f. as direct descendants of the late-Corinthian 'Bügelhenkelkrater'. As for the hydriai, those by the Cambridge P. (of which CHA 18 f. bear inscriptions) are of an archaic type⁹²⁷ that was quickly given up

 $^{^{925}}$ ABV 95. 5 (= Immerwahr, no. 173), 95. 6 (= 167); ARV 320. 8 (= 506).

 $^{^{926}}$ A close genealogical link between the scripts of Thera and Corinth cannot be established on the basis of our present knowledge; see Wachter (1989*b*), 56 (top) and 57.

 $^{^{927}}$ This type was mainly produced in Corinth, but there, too, was eventually replaced by the Attic shape.

by the Chalcidian school in favour of the more elegant form of those made by the Inscription P. (among them CHA 10-13), which show Attic influence with a certain individual touch (pp. 49-55, esp. 54 f.). We gain the same impression from the paintings. It is true that representations of mythical scenes by the Inscription P. show an outstandingly original artist (see e.g. §444), and his colleagues, too, demonstrate a great deal of inventiveness (Collinge (1985), 248 f., 252-7; Keck (1988), 83-171, esp. 169 ff.). But there is also influence from both Athens and Corinth in the paintings. The most obvious Attic influence in iconography are the Satyrs in the main paintings (where in Corinthian we would expect padded dancers); Corinthian influence, on the other hand, is stronger in subsidiary zones (komos scenes, chains of galloping youths), particularly with the Cambridge P., whereas with respect to iconography, Corinthian influence is hardly perceptible (Collinge (1985), 242-6).

This school, therefore, clearly presents a mixture of Corinthian and Attic styles, quickly brought to a remarkable perfection by a few gifted artists, among whom was the Inscription P. The 'out of the blue' character of the Chalcidian style need not surprise us. As explained in the Introduction, the skills of the potter and vase-painter had to be learnt through personal contact and practice with experienced masters, not just through looking at pieces made by other people; and, judging by the influences that are apparent in his work, it is an inescapable conclusion that the Inscription P. must have served his apprenticeship either in Corinth or in Athens, most probably in both. While learning the trade, he will have developed his own style which he was free to adopt when he eventually became independent and set up his own enterprise in an Ionic city. Since he was not an Ionian (as we shall see below), this Ionic city must have been his home of choice.

Such a biography of migration is of course not at all surprising. We are dealing with the period of Stesichorus' travels (fl. c.570–540, according to West (1971)), 928 of Anacreon, of Pherecydes of Syrus, of Xenophanes' emigration from Phokaia to Elea in southern Italy, of young Pythagoras about to leave Samos for Kroton, of young Ibycus in Rhegion about to travel eastwards, and of young Simonides in Keos. Moreover, the widespread and far-reaching commercial contacts at that time are too well known to require comment (see ad AIG 3 and NAU 1). So why should we not assume that a vase-painter learnt traditional Corinthian decoration in Corinth and fine Attic scene-painting in Athens, proceeded to season the whole with his own imagination and genius, and finally settled in a prosperous Ionic city?

The beginning of the Chalcidian style coincides with the end of Corinth's fame as a centre of vase-production. It is therefore a priori reasonable to suppose that Corinthian potters and painters, at least the gifted ones, left their home city and went abroad. The Inscription P. could well have had exactly such an origin and biography. What does the evidence of his vaseinscriptions tell us?

The most important feature is a number of occurrences of non-Ionic [a] in his inscriptions. Three cases 929 were already known to Kretschmer (p. 71, partly following Fick (1883), 10), namely CHA 2 $\epsilon \Gamma \bar{\alpha} \rho \nu F \acute{o} \nu \bar{\epsilon} s$, in contrast to (a) $A\theta \bar{\epsilon} \nu \alpha i \bar{\epsilon}$ on the same vase and CHA 9 ϵ $\Gamma \bar{\epsilon} \rho \nu \delta \nu \bar{\epsilon} s$; ⁹³⁰ CHA 14i $N \bar{a} i s$, in contrast to (g) $\Phi o i \beta \bar{\epsilon}$ on the same vase and CHA $9d N\bar{\epsilon}i\delta\epsilon[s]$; 931 and CHA $13d F\hat{a}\chi vs$. 932 Another clear example is CHA $8d \Pi \epsilon \rho \iota \phi \dot{\bar{\alpha}} \tau \bar{a}_{S}$, ⁹³³ and a very likely one is CHA 11c $A\rho\iota\dot{a}\delta\bar{\epsilon}$, but both are otherwise unnoticed as far as I know (see ad locc.). Kretschmer rightly concluded that this is an example of dialect mixture. But his interpretation of the phenomenon as being due to the mixed population of the city (he thought of a colony like Rhegion, which, according to Strabo 6. 257, was founded by people from Chalkis and refugees from Messenia) cannot be correct. This would only explain why dialectal forms might differ between one inscribed object and another, whereas here different dialectal features are used by one and the same individual, often on the same vase. Such a mixture cannot be explained by foundation circumstances of 200 years earlier but must be thought of as personal to the painter himself. $\Gamma \bar{\alpha} \rho \nu F \acute{o} \nu \bar{\epsilon}_S$ (see §233) and $A \rho \iota \dot{\bar{\alpha}} \delta \bar{\epsilon}$ are particularly revealing. (1) The mixed character of these forms, with one long [a] preserved and one turned into an Ionic [e], shows that they are not just copied from elsewhere. (2) The fact that their endings are Ionic while their basic forms are not, shows that the painter started from a non-Ionic form which he wanted to turn into Ionic but was neither consistent nor sufficiently competent in doing so. This means, first, that he probably did not consider the matter of dialect

⁹²⁸ See the lively picture, drawn by Burkert (1987: 50 f.), of wandering groups of artists performing Stesichorean choral lyric all over the Greek world. Even earlier, poets travelled widely (sometimes being exiled), e.g. Eumelus, Terpander, Arion, Alcman, Sappho (on these see e.g. Stoessl (1987), 74 ff.).

 $^{^{929}}$ The alleged case CHA 1*h* Xό $\rho\bar{a}$ is a false reading for Xο $\rho\dot{\bar{o}}$.

 $^{^{930}}$ Lejeune (§163) assumes a short [a], which is impossible in view of the parallel form with an [e] and the many literary attestations of the name (see §233). Collinge (1985: 72) connected the long [a] of Geryones' name on CHA 2 with Stesichorus. But if the painter had wished to give the vase a literary touch, he would have written Athena's name in the Stesichorean form too $(24\theta\bar{a}\nu\bar{a}, \text{ fr. 200})$. i. 8 *PMG*, fr. S 14. 3, and 89. 7 *SLG*). Moreover, the other forms with a long [a] cannot be explained by Stesichorean influence. Therefore the fact that Stesichorus is 'a poet of the west' (he was from Himera on Sicily) is no reason to use him as an argument for a production centre of Chalcidian vases in Reggio (Collinge, ibid.). I would stress again that poets, artists, and artefacts (of which more are lost than preserved) travelled widely in those days.

⁹³¹ It is true that the form with $[\bar{a}]$ is also Attic ($N\bar{a}(s, N\bar{a}\ddot{u}\acute{a}s)$), and prevails in later literature. Yet this Attic vocalism is itself a problem and it seems inadvisable to take CHA 14i as Attic (suggestion by Fränkel (1912a), 14). Be that as it may, the Inscription P. shows with $N\bar{\epsilon}(\delta\epsilon[s])$ that he knew the Ionic form, which proves that $N\bar{a}(s)$ is another indication of his foreign origin.

Yet there is no doubt that the [a] is long; for this is a throwaway name clearly taken from the identical Corinthian throwaway name (see §237 and below), and the Corinthian form has a fem. equivalent $Fa\chi\delta i$ (COR 81Bb) which we cannot separate from $H\chi\delta i$. Moreover, the stem $F\delta\chi - i$ is not found in names, whereas $F\delta\chi - i$ is (Bechtel, p. 196). Kretschmer (p. 67) was therefore right to take the [a] as long, and this is now generally accepted (see e.g. Frisk and Chantraine, s.v. $\eta \chi \eta i$; Heubeck (1980), 284; Masson (1981/2), 544). $Fa\chi os$ in Arkadia (SIG 183. 36: Tegea, 362/1) is of no help here.

 $^{^{933}}$ The first [a] must be long, for it seems inconceivable that this painter, who was well acquainted with epic, should have invented for a vase of clearly Trojan context the otherwise unattested name $^*\Pi\epsilon\rho\iota\phi\dot{\alpha}\tau\eta_S$.

very important (which would agree well with his careless but all the more individual handwriting) and, secondly, that Ionic was a foreign dialect to him, i.e. that he was non-Ionic.

A similar case is the unique Doric ending of CHA $14b \, \Xi a \nu \theta \dot{\delta} \iota$ (also noted but not interpreted by Kretschmer, p. 71);⁹³⁴ normally the Inscription painter wrote the Ionic form in $-\dot{\delta}$, namely in CHA 1d/f/h/j/l, 3e, 6a, and indeed on CHA 14 itself, in (d) and probably (k) too. We may, however, note that this 'Doric' slip of the brush is in the Euboian Ionic alphabet, which he almost always used for his customers. There is a single case where he seems to have committed a blunder in his choice of local script, namely CHA $3c \, T\dot{v}\chi v[o]s$, written not with the expected sign Y but with + as in $(d) \, To\dot{\xi}[...]$ of the same vase (see ad loc.). This is important, since it reduces the number of possible places of origin for the painter. Corinth is among the remaining possibilities.

Several names used by the Inscription P. show an initial digamma: CHA 1l, 6a, and 14d $F\iota\dot{o}$, CHA 3Ab $F\rho\dot{e}\sigma\sigma s$, CHA 13d $F\hat{a}\chi vs$, CHA 17b $Fove\dot{v}s$. The same is true for CHA 18b $F'\iota\dot{o}v$, by the Cambridge P. We know of no Ionic dialect in which any such [w] was preserved in the sixth century, and although it may well be that the local Ionic script retained this letter in the abecedarium, we have to consider this usage non-Ionic (the form $F\iota\dot{o}$, used three times, is therefore as much a mixed form as $\Gamma\bar{a}\rho vF\dot{o}v\bar{e}s$ and $A\rho\iota\dot{a}\delta\bar{e}$). Although it is not certain that $Fove\dot{v}s$ of CHA 17 is the king of Kalydon, known as $Oive\dot{v}s$ from Homer, we may reasonably argue that no Ionian with such a thorough knowledge of the Trojan epics (CHA 3A, 4, 5, 7, 8, 15, 16) would have spelled this name, and similarly Rhesos' name, with an initial digamma.

Three of the five names with an initial digamma are throwaway names (e.g. $F\iota\dot{o}$ —though only the occurrence on CHA 6). One of these names shows a non-Ionic $[\bar{a}]$ ($F\hat{a}\chi vs$). All are well paralleled, and—as far as vases are concerned—only paralleled, on Corinthian pottery, as in fact are throwaway names as a category. The conclusion is inevitable: the presence of these names is due to the direct influence of Corinthian vase-painting. We cannot, however, assume that an artist as gifted, imaginative, and inventive as our Inscription P. would have used such dull, not to say outlandish, forms in an Ionic context had he not been a Dorian himself, indeed a Corinthian, deeply rooted in the Corinthian vase tradition. This seems to apply not only to the Inscription P. but also to the lesser-known Cambridge P. (for the latter's old-fashioned hydriai of Corinthian type, see above with n. 927).

The Inscription P. uses other rather special names that are known from Corinthian vases, notably the semi-throwaway name (see §237) CHA $3g\ \Pi \acute{o} \lambda \upsilon \delta os$ (see COR 62 $\Pi \acute{o} \lambda \upsilon \delta os$, on a vase closely related⁹³⁵ to COR 63 with $F \^{a} \chi \upsilon s$, also echoed by the Inscription P.), CHA $6b\ \Pi o\lambda \upsilon \beta os$ (see COR 67*d*), and the horsenames (see §244) CHA $3i\ Q \rho \acute{o} \pi \iota os$ (see COR 107*e* $Q \rho o \acute{\upsilon} \pi \iota os$) and

(h) $\Xi \acute{a}\nu \theta os$ (COR passim). See also the names of the following Satyrs and Maenads: $\Sigma \hat{\iota} \mu os$ (alongside $F \iota \acute{o}$) on CHA 1 and 14 (probably attested on COR 110a and 118b); CHA 1j $M \upsilon \rho \acute{o}$ (see the padded dancers COR 105b $M \acute{\upsilon} \rho os$ and (h) $M \acute{\upsilon} \rho \iota s$); and probably CHA 14k $\Delta [\bar{o}] \rho \acute{o}$ (see the hetaira COR 92a).

On the other hand, we may note that in the case of well-known figures from the Trojan epic he did not use Corinthian forms if they differed from the Ionic ones: CHA 4d Aias and (g) $Aiv\dot{\epsilon}\bar{\epsilon}s$, 3Ac $O\delta v\sigma(\sigma^2)\epsilon\dot{v}s$, 8k $O\delta v\sigma(\sigma^2)\epsilon\dot{v}[s]$, 15a $H\epsilon\lambda\dot{\epsilon}v\bar{\epsilon}$, (c) $Av\delta\rho\rho\mu\dot{\alpha}\chi\bar{\epsilon}$, (e) $K\epsilon\beta\rho\iota\dot{v}\epsilon\bar{s}$ (some of these forms, however, differ in Corinthian only in the ending).

In CHA 9e he writes $\Pi\epsilon\rho\sigma\epsilon\dot{v}s$. This form is unexpected for the Ionic dialect of Euboia and her colonies, which have [rr] instead of [rs] (see §214). Although [rs] in our name could equally as well be due to the East Ionic epic language as to Corinthian (see §503), it is still non-epichoric and suggests foreign influence. The same is true of CHA 15d $^{\prime\prime}E\kappa\tau\bar{o}\rho$, for which we would expect initial [h] (see §§210, 503).

The suspicion that the Inscription P. (and perhaps also the Cambridge P.) was not local to the centre of production finds further confirmation in his handwriting. He uses two significantly different forms for each of four letters. (1) Both tailed rho (CHA 9, 11, 12) and untailed rho occur: of these the latter, P and P, could point to a 'Corinthian' background (it preponderates in his inscriptions and is also used by the Cambridge P.936), while the former, R, is the proper 'Chalcidian' form, as used by the painters of CHA 22, 26, and the Phineus P. (CHA 27 and perhaps CHA 28). (2) A similar fluctuation can be observed in the forms of mu. Here the Inscription P. mostly uses MM, the 'Corinthian' (and 'international') form, but on one vase attributed to him (CHA 23) he seems to have adopted the specific 'Chalcidian' five-stroke form, 937 used by most of his colleagues, namely on CHA 24 and 26 (but not on CHA 22, nor on CHA 27 by the Phineus P.). (3) The Inscription P. normally uses closed ∃, i.e. the form used on the Corinthian vases (so also the Cambridge P., CHA 19), but on CHA 14 and 16 (and very probably on CHA 10 too, less certainly on CHA 9) he writes the open or 'modern' form, which is also used by his colleague of CHA 20 (they may have known it from Athens). (4) The fourth case concerns sigma, for which the Inscription P. uses both the four-stroke and three-stroke type. Although this is a minor difference and fluctuation often occurs in archaic Greek inscriptions, it seems significant that the 'Corinthian' four-stroke type is not used by his Chalcidian colleagues, viz. the painters of CHA 20-2 and 23 (unless the latter is by the Inscription P.), CHA 25, and the Phineus P. on CHA 27 and 28.938 Although it does not seem impossible that a writer used different forms of perhaps one or two letters, such serious inconsistency as is the case with the Inscription P. seems

⁹³⁴ See, earlier, Ritschl (1866: 782), who did not attempt a dialectal attribution either.

⁹³⁵ As observed by Lorber, p. 59 with n. 362.

⁹³⁶ One of the two preserved instances of rho by this painter is similar to that of Menaidas (see §101).

 $^{^{937}}$ The attribution does not seem certain to me, however. Also the letter-form Φ of phi would be unusual.

⁹³⁸ Also CHA 18 by the Cambridge P. shows only the form with three strokes.

exceptional and must have a special reason, most plausibly the necessity of having to use more than one script during the course of his career.

The fact that the Inscription P. (and perhaps the Cambridge P. as well) had a history of migration is in my view incontestable. Now, theoretically, such a mixture of dialect and script could have arisen in one of two ways: (1) he was a Dorian (e.g. a Corinthian) by origin and finally settled in an Ionic milieu; (2) he was an Ionian who settled in a Doric milieu. If we accepted the second view, we would, on account of the specifically Corinthian features of his potting, painting, and labelling, be obliged to conclude that he actually settled in Corinth. This, however, is impossible for three reasons. First, the clay that he and his school used is certainly not Corinthian. 939 Secondly, while it is conceivable that the likely founder of a school (and perhaps a colleague of his) was an immigrant to the place where he (or they) eventually established a new tradition, we cannot plausibly assume that all the founder's followers were likewise immigrants. Yet the followers' inscriptions show so many features pointing to a (Euboian-)Ionic tradition, 940 without a single one pointing to a Doric tradition, that the Chalcidian school must have been located in an Ionic settlement—as is normally assumed. Thirdly, a clever immigrant looking for customers and commercial success would quickly adapt to the script of his new surroundings rather than stick doggedly to his old one (it was easier to change one's script than one's dialect). Therefore the almost consistent use of the Euboian-Ionic script suggests that the Inscription P. was a non-Ionian rather than a non-Dorian by origin; that he could also write in a non-Euboian script is shown by one solitary lapse in his preserved inscriptions (CHA 3c). The most likely biography of the Inscription P. (and maybe of his colleague, the Cambridge P.) will therefore include an origin in declining Corinth, a stay in rising Athens, and a final settling-down in a Euboian-Ionic centre. In the hotly debated question as to whether this was on Euboia or in the Western colonies, my preference is for the latter, in view of the number of pieces found (and still coming to light) in southern Italy (among them our CHA 7, 16, 21-6, 29). One day, we shall find the kilns in which Chalcidian pottery was fired.

§260. The inscriptions on COR 103

Among the late-Corinthian (LC) vases there is a hydria, COR 103, whose inscriptions show odd features. In contrast to all previous writers who have tried hard to defend its labels as Corinthian, I suggest we accept that the alphabet employed is not in fact Corinthian; the individual peculiarities that lead me to this position are: the non-Corinthian beta (B instead of III), straight instead of crooked iota, 'red' chi (Y), sigma not san (5), and

possibly a 'red' xi (+). What is actually represented here is not easy to define: the local alphabets of Euboia, Boiotia, Thessaly, Lokris, eastern Argolid, Lakonia, Arkadia, Elis, their colonies, and a few smaller regions are all theoretically possible. Lorber (p. 107) suggests that the vase is an imitation from a Doric colony on Sicily, but it is hard to see how an otherwise perfectly Corinthian vase should have been made so far away from all the others. Putting aside the above-mentioned places in terms of vase-painting, only the so-called 'Chalcidian' school seems a plausible guess. The style of this school has by far the closest similarity to the LC style (see §259).

Here it is interesting to notice that Amyx (p. 268) expressly states that our hydria, COR 103, is 'close to the krater, below, no. 8' (i.e. our COR 104). Both vases belong to the Corinthian Andromeda Group, which forms a homogeneous unit. The krater COR 104, however, is of the so-called 'Chalcidian' shape.

It seems an intriguing possibility that our vase-painter was an Ionian sent for training to Corinth, where he tried to write in Doric dialect but did not bother to adapt his Ionic alphabet. Also the unusual throwaway names, $B'_{\iota}\bar{\nu}_{\nu}$ instead of $\Delta'_{\iota}\bar{\nu}_{\nu}$ or $F'_{\iota}\bar{\nu}_{\nu}$, and $F\dot{a}\chi\bar{a}s$ instead of $F\hat{a}\chi vs$ (see §237), indicate a foreigner. Our painter could form a second link between the (late) Corinthian and the Chalcidian schools.941 For whereas the Chalcidian Inscription P. was a non-Ionian (probably, indeed, a Corinthian) who finally settled in an Ionian city, and was (for the most part) successful in adapting his alphabet, though less so in the matter of his dialect (see §250), the painter of COR 103 may have been the opposite: a non-Corinthian who worked in Corinth (temporarily?), and was more able or willing to adapt to the dialect than to the alphabet of his place of work. Was he perhaps a 'Chalcidian' visiting the place where his famous colleague and possibly teacher had served his apprenticeship?⁹⁴²

Other Traces of Foreign Dialects

§261. Survey of the other cases encountered

I mention briefly some minor cases of dialect mixture.

The earliest cases, showing not a dialect mixture proper, but a discrepancy between the Corinthian style and non-Corinthian inscriptions, are PCO I-6. On EUB 3 from Eretria, the form $\kappa\alpha\lambda\dot{a}$ (fem.) is unexpected. On a few Corinthian pinakes, certain features occur which point to foreigners at work in Corinth (see ad COP

⁹³⁹ What its origin is, we do still not know; see Keck (1988), 11-13.

⁹⁴⁰ e.g. non-Corinthian letter-forms like $\lor W \not \sim R$ etc.; non-Corinthian script features in CHA 27*a* with $V = [k^h]$ and CHA 23*b* with $\Phi S = [ps]$; non-Doric dialect features in CHA 21*b* Φοίβε, CHA 22*a* Λετό (two!) and (*b*) Άρτεμις, CHA 27*c* Άδρεστος.

⁹⁴¹ It may be worth mentioning that our hydria has a more modern shape than the most old-fashioned of the Chalcidian ones, viz. CHA 18 by the Cambridge P. (see n. 927; on shapes see Rumpf (1927), 124).

⁹⁴² On p. 511, Amyx says that the so-called 'Chalcidian'-shaped kraters suddenly appear in LC I, are always in the red-ground technique, and cluster in the region of the Andromeda Group and the Tydeus P.; he also stresses that the Corinthian examples antedate all others, including the proper Chalcidian ones. Although, according to Amyx, the 'invention' of this shape is a mystery (there being no direct antecedents), artists like our Inscription P. and the painter of COR 103 may tell us more about how it got into the Chalcidian workshops from Corinth, its likely place of invention.

29 with §\$255 and 219 for unusual spellings of e-vowels, and ad COP 42, 44). COR 60b He ?? au au au seems to be Attic, but (a) $A \center{l} E au$ is genuine Corinthian (see §250 and ad COR 85 f.). In ETR 1–4 there is a discrepancy between ETR 1d $\Pi au au au$ ϵau ϵau ϵau witten by the same hand (see ad loc.). Other cases are the artists of IOI 2 (a man from the Kyklades working in

Athens), EUC 3 (possibly the son of a Corinthian working in an Ionic locale), and DOH 1 (a foreigner on Rhodes).

Several forms, particularly on Corinthian vases, show non-epichoric features which can be argued to have a literary origin, mainly but not exclusively in the East Ionic epic language (see §503 ff.).

Daily Life

DEDICATIONS TO GODS

Formulae Used

§301. The different types of dedicatory formulae

The usual formula is 'nominative + μ ' $\partial \nu \in \theta \in \kappa \in (+ \text{ dative})$ ' (FDV, p. 58, formula no. 1). This needs no discussion (see §303 for metrical cases).

A number of inscriptions of the type 'genitive $+ \epsilon i\mu i$ ' are likely to be meant as short dedicatory statements (FDV, p. 59, formula no. 9), at least if the name in the genitive is a deity (COR 125, 128, COR Gr 23, 25, COP 24, 59, perhaps NAU 1La; see also §506 n. 1297); I call these inscriptions 'dedications with property formula' to distinguish them from owners' inscriptions strictly speaking, i.e. added by the (human) owners of the objects in question. A—very unusual—example of this formula on stone is CEG 400, a combination of the two occurs in CEG 251 and 302. The same formula seems to be sometimes used for dedications to humans too (see §310).

Who Were the Donors of Painted Dedicatory Vase Inscriptions?

§302. Potters and painters as donors?

If a vase bears a painted inscription this means that the text was inscribed while the vase was still in the potter's workshop and that it had to stay there for at least one more night. I am informed by a professional potter that the paint of an inscription on an otherwise dry vase dries very quickly. However, the firing is best done when it is dark, because the colour and intensity of the flames coming out of the hole in the roof of the kiln have to be carefully observed in order to achieve the right temperature and mixture of combustion gases at each stage of the firing process. The process itself only takes about four hours, but then the kiln and its contents must be allowed to cool down for at least twelve hours.

We may therefore postulate that a customer could go to a potter's shop, place an order for a vase with a painted inscription, and collect it and dedicate it the next day. This is of course possible, although it seems a considerable undertaking. 943

943 Also there must be enough pottery to fill a kiln before starting the firing process, which need not have been the case every evening.

On the other hand, it is no less possible that vases with painted inscriptions are dedications by the potters or painters themselves. This is the case with the Corinthian pinax COP 41 which explicitly states $M\iota\lambda\bar{o}\nu(\delta\bar{a}s\ \tilde{\epsilon}'\gamma\rho\alpha\psi\epsilon\ \kappa'\tilde{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$, and is indeed likely for the whole set of Corinthian pinakes from Penteskouphia, as we shall see. Two more very likely examples are BOI 3 and IOD 4*B*, and we may suspect that the same applies to the numerous dedications from Naukratis and Aigina (see ad NAU 1 and AIG 3). Indeed, many of the painted dedications to gods may be dedications by potters or painters, although we can hardly ever prove it; see, for instance, BOI 20, a Kabiran vase with a specially reserved field for the inscription. 944

Let us first examine the Corinthian pinakes. Their function is hotly debated and some very diverse opinions have been put forward. Amyx (pp. 603–5) briefly discusses certain aspects, complaining about the lack of a proper edition and emphasizing how profitable it would be to draw the parallels between the vases and these documents. On pp. 605–8 (in consequence of his interest in Corinthian prosopography) he gives a list of human proper names attested on these pinakes (among them two bogus ones, see ad COP 38B and COP 49). I cannot see what leads Amyx to say (p. 603): most of the pinakes were dedicated by members of the pottery industry, and (p. 604): It is easy to assume that in nearly all cases the dedicant is the maker (and the painter) of the pinax, so it seems probable that most of these names belong to Corinthian vase-painters. While there is only one case where we are sure about the identity of the artist and the donor (COP 41,

⁹⁴⁴ Other painted dedications to gods are BOI 25 ff., COR 127, ARG 1, ACC I (?), DOC 3 (?), 6, IOI I (?), IOD 5–7 (partly uncertain), NAU 2; see also n. 628 (two later vases with painted insers. by a certain Zωπυρίσκοs, from a sanctuary). For the cases with property formula see also §301. Incised are COR 31d and COR Gr 26(1) (metrical?).

⁹⁴⁵ A most bizarre one is reported by Seeberg (1971), 46 (ad no. 230 = Berlin F 452, *AntDenkm* ii, no. 40. 3, *LIMC* vii, 'Poseidon' 109a*, dr. pl. 360, uninscribed, with Poseidon (perhaps) shown as a padded dancer or (as I would prefer to say) a padded dancer as Poseidon): 'Bouzek tells me that they suggest to him, after intensive study, the whims of drunk men—which may not be far out, if one supposes that many plaques were decorated for immediate dedication on some occasion resembling the Attic Choes; in any case Bouzek's remark well describes their unpredictability. Inferences from their pictures, unsupported by other evidence, are clearly unsafe.'

⁹⁴⁶ His n. 2 on p. 603 does not illustrate this point, but indicates the identity of certain vase-painters and pinax-painters. The cue for his note in the text should therefore be one line up, after 'painters'.

mentioned above), 947 I am nevertheless certain that Amyx's view is on the whole correct (though the donors will more often have been the potters rather than the painters); however, we must find as much support as possible for this opinion. What can we adduce in its favour?

Boardman (1954), in his study of painted votive plaques, made —amongst many others—the following valuable observations. (1) There is no literary evidence for clay $\pi i \nu \alpha \kappa \epsilon_S$ or $\pi i \nu \dot{\alpha} \kappa i \alpha$ as votive plaques, but a great deal for wooden ones (pp. 186 f.). (2) Even in vase-painting the representations of such tablets, often shown as hanging from a tree in a rural sanctuary, suggest wooden plaques for several reasons (pp. 187 f.). (3) Some wooden plaques have indeed been found, rich in inscriptions and painting (p. 188, our COP App. 1A-D). (4) In Athens, the only other place (so far) that has produced a fair quantity of clay pinakes, a number were painted by leading bf. vase-painters (p. 189 with n. 61). (5) On the other hand, many Athenian pinakes are twice as thick in the centre as near the edges; except for the very best, they show no uniform thickness and may not even be exactly rectangular; some have an overhanging ridge at the upper edge; on their backs there can be rough sketches (p. 192). (6) They are usually pierced with holes for fixing against a wall or (in cases where they were painted on both sides) hanging free, and the ridges around the holes are often not removed (p. 192). (7) One Corinthian plaque (Rayet (1880), 106 fig. 3) has only one hole in the middle of one side, so that if it had been hung up, the picture/scene thereon would have turned through 90°; similar oddities are to be observed in other examples (e.g. our COP 25, 28, 45, 61). Boardman thinks that the holes were therefore primarily for suspension in the kiln, rather than afterwards (pp. 192 f. with n. 110).

However, the last point is dubious. For there were in antiquity no materials capable of being formed into wires or threads or nails that would not have dropped a clay pinax in the high temperatures of a kiln. We must therefore accept that the holes were devised for the final function of the pinakes: their dedication. Of course the very existence of a dedicatory inscription painted on such plaques (or vases) before firing shows that they were intended as gifts for the gods. But this raises the problem mentioned above, hammely whether to assume that the vase or plaque was ordered beforehand and then collected by the donor on the following day or shortly thereafter. That is possible, but it would certainly have been much quicker and safer to call in at an artist's shop, buy a painted wooden plaque, have one's dedicatory inscription added, and take it to the sanctuary immediately.

From Boardman's points we can draw the following conclusions. Wooden plaques were more common than clay ones. ⁹⁴⁹ The clay tablets are mainly from the chief centres of pottery manufacture,

Corinth and Athens. A large number of the pinakes are carelessly executed: uneven thickness, ridges, sloppy shaping, painting with no regard for the 'suspension' holes. Some paintings are of extremely poor quality, others are just sketches (e.g. COP 90A). In many (if not most) cases it seems inconceivable to me that the tablet could ever have been purchased by a customer for the purpose of dedication.

On the other hand, the vast majority of the inscribed tablets are clearly dedicatory. Of the 139 inscribed Corinthian pinakes or pinax fragments, 77 (55 per cent) bear certain or probable dedicatory inscriptions, 23 of which expressly name Poseidon as the dedicatee; and the others are likely to be for him too (many of them show him or his consort Amphitrite, often labelled). Of the rest, another 22 which show labelled scenes with Poseidon or his consort are likely donations to him, 3 more (all with kiln scenes) mention Poseidon in a different way, 7 show working scenes connected with potting and mostly show labelled workers too (COP 62-6, 81, perhaps 82), and 2 bear likely painter's or potter's signatures (COP 60, 61; COP 18 and 41 are already counted among the certain dedications). Only 11—as far as their fragmentary state allows us to judge—either show scenes which have nothing to do with potting or Poseidon (COP 66 (but see below), and COP 75-80), or bear other unusual inscriptions (COP 85, 86) or dedications to a different deity (COP 58, 59, both to Athena, the former showing a labelled Poseidon); the remaining 17 bear unclear or nonsensical inscriptions.

This means that for almost 75 per cent of the inscribed tablets we have positive indications that they were dedicated to Poseidon, which allows us to assert that all the rest were too; moreover, they seem to be from the refuse tip of a single sanctuary. 950 And as the inscriptions are almost exclusively painted, most of the tablets, even the worst, can be shown to have been made precisely for the purpose of dedication.

But who were the donors? Two painters' names are certain: Timonidas of COP 18 (and COR 27), and Milonidas of COP 41. The latter explicitly says that he also dedicated the pinax, the former probably did not (the donor's name in the incised dedicatory inscription is broken off). Seven names of men in the pottery trade, added as labels to figures depicted, can safely be argued to name the actual producers and donors (COP 62a-b, 63c, 64, 65a-b, 66a, others are uncertain); the pinakes in question do not bear dedicatory inscriptions. In general, references to the pottery trade are unusually frequent in the scenes on these objects, though the emphasis is not so much on potting or painting, as on firing in the kiln. This was the most delicate process, which decided the success or failure of the whole potting and painting process for a considerable number of objects. I count twenty-eight kiln scenes on the inscribed pinakes, 951 whereas on the vases, Corinthian and other, allusions to firing pottery are extremely rare. One man, Phlebon by name, dedicated several

 $^{^{947}}$ The traditional interpretation of αὐτοποκια[...] in COP 2A–C as 'made by himself' is highly unlikely (see ad loc.).

⁹⁴⁸ See also Boardman (1954: 186) in the context of an Attic pinax fr. found on Aigina.

⁹⁴⁹ The reason why they have not survived is obvious, as is the reason why the clay ones have.

⁹⁵⁰ Did those for Athena and Zeus end up in the wrong sanctuary by mistake?

⁹⁵¹ Only 18 are listed in Cuomo di Caprio (1984), with phs. pp. 78-80.

pinakes, which are all painted by the same hand (COP 12, 48*A*–*B*); the fact that a tablet with a kiln scene is among them (COP 48*B*) is particularly noteworthy. On four or five other pinakes the donor asks the deity for recompense (COP 1*A*–*D*, maybe also COP 50). Another man wrote the lapidary remark $[\Sigma^2] l \mu \bar{o} = \bar{e} \mu l$ on a tablet (COP 61), which was then dedicated to Poseidon and Amphitrite with the rest; he obviously did not consider it necessary to add whether it was his gift (sc. $\delta \hat{o} \rho o \nu$) or his work (sc. $F \neq \rho \gamma o \nu$); a similar case is COP 64. The writer of COP 66 managed to add the name $\Sigma \tau l \pi \bar{o} \nu$ as a label for a man working at a kiln, Poseidon's label however is pure nonsense, $v l \rho$. Who else can our $\Sigma \tau l \pi \bar{o} \nu$ be but the writer himself, i.e. the potter, just about able to write his own name, correct or not?

This all points in the same direction, namely that these pinakes are generally, if not exclusively, dedications by the members of the pottery industry. Yet the poor quality of many paintings does not suggest that they were the work of the professional painters—except of course COP 18 by Timonidas and COP 41 by Milonidas, on both of which the fact is expressly stated and the painting is indeed very good. As the central process (for the success of which these tablets seem to have been dedicated, and which is shown so many times) was the firing, not the painting, it may therefore have been mostly the men who were in charge of the crucial act of firing who took the brush and left us their names on the pinakes. Only Milonidas seems to have been proud enough of his art to indicate that he was not merely the donor, but also the painter, and Timonidas seems to have been selfconfident enough to insist on adding his signature alongside the dedicatory inscription by whoever the donor was.952

The connection with firing brings us to the immediate function of these tablets. They make best sense as proof pieces, potted and painted more or less roughly, but placed in the kiln in a prominent position facing the peep-hole. From the reaction of their paint—and, as far as their preservation allows us to judge, they all bear paint in their inscriptions or figure decoration or both—the success of the final reduction process could be observed. After a great success—or a disaster—the potter will have brought a tablet to the deity, asking for (more) success. The potter will have broken before, after, or during such an important and exciting process. The phrase (on COP 1) with $\tau \dot{v} \dot{v} \delta \dot{\epsilon} \delta \dot{o} s \chi \alpha \rho (\epsilon \sigma \sigma a v \dot{a} \mu o v F \dot{a} v)$

attested as part of a prayer in the *Odyssey* (3. 58), and some other fragments of texts, will have been part of such incantations (see §303).

Why, precisely, it was Poseidon (and his spouse, to whom, however, no texts are addressed) who was responsible for the firing process, we can only guess. First, Poseidon had among his many aspects the epithets $\gamma \alpha i \dot{\eta} \circ \chi \circ s \sim \dot{\epsilon} \nu \circ \sigma i \chi \theta \omega \nu \sim \dot{\epsilon} \nu \nu \circ \sigma i \gamma \alpha i \circ s$, i.e. he is the god of earthquakes and eruptions of volcanoes. 954 What went on in a burning kiln must have reminded the Greeks of the occasionally manifested forces of the inner regions of the earth. Secondly, water, the 'classic' domain of the god, which is also represented on the pinakes (he often holds his trident, and on COP 44 he is shown with Triton), has considerable importance in potting. Thirdly, clay is part of the earth, and we know that Poseidon was closely related with Demeter, not only in connection with his horsey aspect, 955 but also because the most plausible etymology (see both Frisk and Chantraine, s.v. $\Pi \circ \sigma \epsilon \iota \delta \hat{\omega} \nu$) links the second element of his name with $\Delta \bar{a}$ - of $\Delta \bar{a} \mu \dot{\bar{a}} \tau \eta \rho$. 956 And lastly, one of the major concerns of potters, who not only manufactured but also needed to market their products, must have been that their wares arrived safely at their various destinations, which were very often overseas, for instance Etruria. To appease Poseidon, god of the sea, must have seemed advisable. (Should we perhaps connect the seafaring scene of COP 67 with this aspect of the god?) On the whole, this god appears to be very appropriate as the patron of our artists, particularly, but not exclusively, for the firing process.

The Possible Background of Metrical Dedications

§303. Parts of prayers copied onto Corinthian pinakes?

In the case of the metrical inscriptions on some Corinthian pinakes we have reason to believe that the verse is a direct reflection of prayers that were perhaps uttered on the occasion of the dedication. The most interesting example is COP I, of whose structure we can be more or less certain (see ad loc.). COP IA, for instance, is likely to have read as follows: $[X \mu' \dot{\alpha} \nu' \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \Pi o \tau \bar{\epsilon} \delta \dot{\alpha} F \bar{o} \nu \iota F \dot{\alpha} \nu \alpha \kappa \tau \iota | \delta \hat{\epsilon} \rho o \nu \rangle ?] \dot{\epsilon}] \pi \alpha \gamma \gamma \epsilon \iota \lambda \alpha s \cdot \tau \dot{\nu} \delta \dot{\epsilon} \delta \delta [s \chi \alpha] \rho \iota \epsilon \sigma (\sigma) \alpha \nu \dot{\alpha} \mu o \iota F \dot{\alpha} \nu$, 'X offered me to King Poseidon, having promised a gift. Now, you, give the welcome recompense!' The normal practice in votive offerings⁹⁵⁷ of course was to promise some gift to the gods, if they helped. This was a kind of contract leading to a three-step process: promise, favour granted by the deity, dedication of the promised object. On our pinakes, however, the promise seems to have been made in the past, the pinax (sometimes together with something else?) is donated in the present, and a favour is

of Timonidas is an exception in several respects. (1) Painter's names are rarely added to pinakes. (2) He places his name in the very middle of the tablet, though he probably did not even dedicate the piece himself (Milonidas, the only other certain painter we know from tablets, chooses the margin). (3) He is known from vases too (no parallel) and—unlike the painters of so many other pinakes—is an excellent artist. (4) He does not write *boustrophedon* but always uses the 'modern' l.-to-r. direction (no parallel). (5) His topic (a hunter with dog) is—as far as I can see—without a certain parallel (a possible parallel is F 894, where two men with spears are meeting, who could be hunters according to Furtwängler). (6) After the verb he adds another word, which has so far been taken as his father's name, but is probably better taken as an elaborate hint by the painter that he was fully aware of how good an artist he was (see ad loc.).

 $^{^{953}}$ Phlebon (COP 12, 48A-B) seems to have felt the need to come back regularly.

⁹⁵⁴ See Nilsson (1967), 448 with n. 5; Trümpy (1986), 71 ff.

⁹⁵⁵ See Nilsson (1967), 29, 448, and see below, §405.

 $^{^{956}}$ As the first element is probably a case-form of $\pi \delta \sigma \iota s$, i.e. clearly of IE origin, the second element should not be too readily dispensed with as obscure (i.e. non-Greek). See §255 with n. 915.

⁹⁵⁷ See e.g. Burkert (1985), 68 ff.

expected to be granted by the god in the future. Also, the fact that all three steps are mentioned in one and the same inscription is not a priori what might be expected. This chronological order seems to make best sense in a situation which recurs again and again, and in which it is no longer clear, nor does it matter, whose turn it is, the god's or the human's, to give or receive—namely, the situation where the potter brings the god a sample from a kilnful of pottery, thanking him for success and praying for similar success with the next batch (see §302).

It was long since observed that the formula, $\tau \dot{v}$ $\delta \dot{\epsilon}$ $\delta \dot{o}_{S}$ (or $\delta i \delta o v$) χαρίεσσαν ἀμοιβήν, or a slight variation thereof, recurs not only on our Corinthian pinakes, but also on a very archaic Boiotian bronze warrior (*CEG* 326, ε .700–675), on a later base from Smyrna (CEG 426, c.500?), and indeed in Homeric epic (Od. 3. 58, in a prayer; echoed at Od. 8. 64 $\delta i \delta o v \delta i \delta \epsilon i \alpha v \alpha o i \delta i \gamma v$, 'gave him sweet song', and 24. 197 f. $doi\delta \dot{\eta} \nu \dots \chi \alpha \rho i \epsilon \sigma \sigma \alpha \nu$, with lexical and metrical variation, respectively, as well as h. Hom. 10. 5 δὸs δ' $i\mu$ ερόεσσαν ἀοιδήν). It is most likely that the formula was already in common use in Homeric times, both in everyday life and in poetry proper (see COP 1, ad loc.). Indeed, it may be even older, since hymns to gods which end in short prayers for favours (often in the imperative mood) are a common type in the Rigveda, 958 and the preserved Greek hymns to gods from archaic times (h. Hom.) are precisely hexametrical and closely related in style to the epic. The tradition of oral epic poetry is also apparent in COP 1A inasmuch as most of the prosodically comparable agrist forms of $\dot{a}\gamma\gamma\dot{\epsilon}\lambda\lambda\omega$ in Homer are located at exactly the place in the line where our compound participle occurs $(\dot{\alpha}\gamma\gamma\epsilon i\lambda\alpha s)$ in Il. 10. 448 and Od. 16. 150, ἀγγείλαι in Il. 15. 159). 959 Il. 15. 158 f. Ποσειδάωνι (F)ἄνακτι | πάντα τάδ' ἀγγείλαι bears a particularly striking resemblance to COP 1A, since the end of the first line very likely agrees exactly with the (lost) one in our inscription. The overall meaning of the Homeric passage is of course different, but this makes it all the more reliable as an attestation of the underlying stereotyped structure of which it is a casual resonance. However, the first half of our (second) hexameter line was probably the most flexible part of the whole verse. At any rate, COP 1C shows a beginning for this line which can hardly have contained a form of $\partial \gamma \gamma \epsilon \hat{\imath} \lambda \alpha i$ at the position in question.

In COP 1B we read an imperative form $\delta i \delta o \iota$, which is paralleled in Boiotia as well as in Pindar and was plausibly explained by Strunk (1961) as a Lesbian feature (see ad loc.). We should therefore ask ourselves, what tradition may have been responsible for the distribution of this feature and its use in hexametrical dedicatory inscriptions (see §508).

The beginning of these metrical dedications, as we have seen, is the line $X \mu' \dot{a}\nu \dot{\epsilon}\theta \bar{\epsilon}\kappa \epsilon \Pi o \tau \bar{\epsilon}\delta \dot{a}F\bar{o}\nu \iota F\dot{a}\nu a\kappa \tau \iota$, also attested as an isolated line in COP 3. This is a stereotyped formula too, and occurs elsewhere with different human and divine names,

for instance in CEG 362 = GD 97 (Kleonai, c.560?) "Aproxis με ἀνέθηκε Δὶ Ωρονίονι Γάνακτι (similarly CEG 384), and particularly early—in CEG 326, mentioned above, Μάντικλος μ ' ἀνέθ $\bar{\epsilon}$ κε \bar{F} εκ \bar{a} βόλοι ἀργυροτό ξ σ \bar{o} ι . . . The formulaic character is obvious from the fact that in a clear majority of the dedicatory examples in CEG containing $\dot{\alpha}\nu\dot{\epsilon}\theta\eta\kappa\dot{\epsilon}$, this verb occupies the place after the trithemimeres (as in the cases above), leaving room for a name of the form -=- (see §222) followed by μ , which is inserted for metrical convenience. On the other hand, are we really to claim the usual origin of hexametrical formulae, i.e. from 'oral poetry', for a formula so closely tied to the art of writing, particularly if it is the object that is 'speaking' ($\mu' \dot{a} \nu \dot{\epsilon} \theta \eta \kappa \dot{\epsilon}$)? Although we might be inclined to deny such an origin, we should note a few passages in the Homeric and Hesiodic poems (where $\partial u \alpha \tau i \theta \eta \mu \iota$ occurs only twice) that seem to be disguised reminiscences of (surely not the models for!) our formula. From Hes. Op. 656 ff., when the poet dedicates a tripod won in a singing contest ($\ell \nu \theta \alpha \mu \epsilon \phi \eta \mu \iota$ ύμνωι νικήσαντα φέρειν τρίποδ' ωτώεντα. τὸν μὲν ἐγὼ Μούσηισ' Έλικωνιάδεσσ' ἀνέθηκα . . .), 960 we can see that the act of making an offering to gods was already being expressed by our verb in Hesiod's time. In Od. 24. 91, when Achilleus' soul is told about his funeral games by Agamemnon's soul, the line of ϵn σοὶ κατέθηκε θεὰ περικαλλέ' ἄεθλα, with its κατέθηκε 'put down as a prize' exactly at the place of our dedicatory $\partial \nu \epsilon \theta \eta \kappa \epsilon$, is reminiscent both semantically of Hesiod's dedication (of a prize!) just mentioned, and structurally of such dedicatory lines as CEG 263 $[\Sigma]\bar{o}\tau\dot{\epsilon}[\lambda\bar{\epsilon}_S \ \dot{a}]\nu\dot{\epsilon}\theta\bar{\epsilon}[\kappa\epsilon\nu] A\theta\bar{\epsilon}\nu\alpha\dot{\epsilon}\bar{a}i \ \tau]\dot{a}\dot{\delta}' \ddot{a}\dot{\epsilon}[\theta\lambda]a, CEG$ 363 Χαλ φ οδάμανς με ἀνέθεκε θιιοῖν περικαλλèς ἄγαλμα, and CEG422 Χηραμύης μ' ἀνέθηκε $\theta(\epsilon)$ η̂ι περικαλλèς ἄγαλμα, and also of our BOI 3 Ἐπίχξμ' ἐποίξσε θειοίς περικαλδεία δορα, etc. Finally, CEG 363 (Argos, late 7th cent.) and 422 (Samos, c.560) have a striking parallel at Od. 18. 300 f. περικαλλές ἄγαλμα άλλο δ'ἄρ' ἄλλος δώρον Άχαιών καλὸν ἔνεικεν, which—since gifts not to gods but to Penelope are being referred to—makes much more sense as a refined allusion to existing religious dedicatory formulae than as the model for CEG 363 and 422.961

But the question remains as to the form in which such formulae could have been used in an 'oral' dedicatory context. Should we assume such declamations by donor or priest as (for example), 'X has given (...)⁹⁶² to [name of deity] | ...; now, you, give welcome recompense!', with the names and the beginning of the second line being varied as necessary? We can hardly prove it, but it seems a not unlikely origin for the frequent metrical dedications and their formulaic character. ⁹⁶³

⁹⁵⁸ As mentioned in the context of our formula by Strunk (1961), 119 n. 1.

 $^{^{959}}$ Except imperative $\H{a}\gamma\gamma\epsilon\iota\lambda o\nu$ at II. 24. 145, placed at the beginning of a line—and of a phrase.

⁹⁶⁰ The second occurrence of $\dot{a}\nu a\tau i\theta \eta \mu \iota$ is II. 22. 100, where it is used in the future tense and with a different meaning. Compounds, some frequent, of $-(\dot{\epsilon})\theta\eta\kappa\epsilon$ in epic are found with $\delta\iota$ -, $\dot{\epsilon}\nu$ -, $\dot{\epsilon}\pi$ -, $\kappa\alpha\tau$ -, $\mu\epsilon\tau$ -, $\pi\alpha\rho$ -, $\pi\epsilon\rho\dot{\epsilon}$ -, $\pi\rho\sigma$ -, $\pi\rho\sigma\sigma$ -.

⁹⁶¹ We could make a similar argument in the case of BOI 3 and its Homeric parallels, cited ad loc., n. 34.

 $^{^{962}}$ Not ' $\mu\epsilon$ ', of course, but e.g. 'this' or—if the object was specified in the second line—nothing at all.

⁹⁶³ See also §506 with nn. 1289 and 1297. A similar origin seems conceivable for the many funeral inscriptions in metrical form.

Moreover, we may wonder whether certain other elaborate inscriptions on pinakes may not reflect spoken texts of some sort —for instance the metrical labels of Amphitrite, COP 5 f., which combine to produce $A\mu\phi\iota\tau\rho\iota\tau\bar{a}$ $\dot{\bar{e}}\mu\iota$ $\Pi o\tau\bar{e}\delta\dot{a}\bar{F}\bar{o}\nu os$ $\ddot{a}\rho o\iota\tau\iota s$, and the 'imaginary' labels of Poseidon, COP 83 $\Pi o\tau\bar{e}\delta\dot{a}\nu$ 8' $\dot{\bar{e}}\mu\iota$ 'I am indeed Poseidon' and COP 84A $\Pi o\tau\bar{e}\delta\dot{a}\nu$, which occur on tablets with kiln scenes but without an actual figure of the god, who seems therefore to have been imagined as being present in the act of firing.

POTTERS' OR PAINTERS' SIGNATURES

Normal Cases

§304. Potters

The formulae 'nominative $+ \frac{\partial}{\partial n} o(F) \bar{\epsilon} \sigma \epsilon$ ' are considered potters' inscriptions, i.e. BOI 1–7 (BOI 3 probably together with a dedication to gods; BOI 4C with a metrical dedication to a human, see §307), EUC 1, 3, ITH 2, INC 1, DOI 1a, DOC 4, IOD 4A–C (IOD 4B with a dedication to a god); a potter is referred to in INC 2 (see §307).

A possible potter's or painter's inscription is IOD 1. Many of the painted dedications on vases and pinakes may include potters' or painters' inscriptions (see §302), and it is always possible that a painted vase was potted and painted by the same man.

§305. Painters

Painters' inscriptions (see also §304) are COR 27h and COP 18h (both by the same man), COR 57m, COP 41 (also a dedication), and IOI 5. A likely example is NAU 1D; a possible though inexplicit one is ETR 1d (see §307); a very uncertain one COP 60.

Special Cases

§ 306. Objects praising themselves

Although the names of the painters or potters are not recorded on the few vases which praise themselves, the function of the inscription is similar in that the artist expresses his pride in his work. A fairly certain example is IOD 9, another one may be AIG 3A; COR 121, on the other hand, is very uncertain (see also §309).

EROTIC INSCRIPTIONS

§307. Potters as lovers of boys?

Some 'dedications' are to humans not to gods. In view of the two most significant examples, namely BOI 4C and INC 2, I tend to interpret such objects as love-gifts (but see §312 for cases in which this connotation is less likely).

On the aryballos BOI 4C we read (a) $Mv\bar{a}\sigma\dot{a}\lambda\kappa\bar{\epsilon}s$ $\pi[oi\bar{\epsilon}\sigma\epsilon]$ vac.]⁹⁶⁴ $E\mu\pi\epsilon\delta\iota\dot{o}\nu\delta\bar{a}\iota$, and (b) $A\dot{v}\tau[\dot{a}]\rho$ ho $\delta\dot{o}\kappa\epsilon$ $\phi\dot{\epsilon}\rho\bar{o}\nu$ $\phi\iota\lambda o\tau\dot{a}\sigma\iota o\nu$ $A i \sigma \chi \dot{\nu} \lambda o \iota \alpha \dot{\nu} \tau \dot{o}$. As explained ad loc., we should understand this as: (a) 'Mnasalkes made (me) for Empediondas'; (b) 'But the latter took and gave the same love-gift to Aischylos'. Inscription (a) is likely to have been written by Mnasalkes, and (b), later, by Empediondas. The expression 'the same love-gift' in line (b) tells us that the aryballos had been made by Mnasalkes as (or into) a love-gift for Empediondas, and was passed on as a love-gift to Aischylos by the latter. For the clearly erotic aspect of the oil-flask see Theocritus 2. 156 (see ad COR 17, n. 174). Now, if BOI 4C was a love-gift, then BOI 4 A and B, similar ring-aryballoi by Mnasalkes (on which, however, no recipient is mentioned), may have to be interpreted similarly (it is not known where they were found and whether they were all three found together). In the same context we may place BOI o, an unguent-box, with a fervent statement about the beauty of Polytimidas, and perhaps also the kalos-inscription BOI 19, on a drinking cup.

On the vase INC 2, probably an exaleiptron-type unguentdish, the sentence $Ka\tau a\pi \dot{v}\gamma \bar{v}\nu$ ho $\pi o\iota \dot{\epsilon}\sigma \bar{a}s$ $\kappa a\iota$ ho $\phi \dot{\epsilon}\rho \bar{o}\nu$ testifies to a homoerotic relationship between a potter (a master?) and his partner (an apprentice?) to whom he gave the pot.

From here we may proceed to a contemporary of Mnasalkes, namely Menaidas of BOI 2A-D. He expressly states that he made his four vases (three aryballoi, one alabastron, i.e. all oil-flasks) $X_{\alpha\rho\sigma\pi\iota}$. But who was Charops? The following possibilities have to be considered. (1) The dative indicates that Charops is the recipient of the vase. (1a) In his publication of our BOI 2C, Greifenhagen (1936: 400 f.) referred to the sanctuary of Herakles Charops at Mount Laphystion in Boiotia. According to Pausanias 9. 34. 5, cited by Maffre, 965 the Boiotians said that Herakles Charops' sanctuary was there because this was believed to be the spot where Herakles came up to the world again with Hades' hound Kerberos. 966 If this connection is correct, there are the possibilities (1a. 1), suggested by Greifenhagen, that Menaidas sold the vessels to visitors to a sanctuary, who then donated them, or (1a. 2) that the potter himself donated all these vases (and perhaps more) on his own behalf (for possible parallels see §302). On the other hand, Greifenhagen did give parallels for the name Charops, all of them humans. 967 Could we not therefore assume (1b) that Charops was a human, perhaps a lover of Menaidas the potter? Nothing is known about where these vases were found, but it will be agreed that at least the majority are likely to be from one and the same spot, and from a tomb rather than a sanctuary, where pottery is not normally so well preserved nor found in such

⁹⁶⁴ This probably reflects [Mnāsalkēpoiēse] (see §§204, 224).

⁹⁶⁵ Maffre (1978), 265 n. 15, with recent bibl. on this epiklesis of Herakles in n. 16. On p. 267 with nn. 17 and 18 he mentions a possible etymology 'aux yeux perçants'.

⁹⁶⁶ One wonders whether this story originated in a popular etymology of the name Charops as something like 'after he had seen Charon' (if anything, this would of course have to be $*X\acute{a}\rho\omega\nu o\psi$).

 $^{^{967}}$ e.g. an Attic rf. cup where it occurs as a $\kappa\alpha\lambda\delta\varsigma$ name: ARV 138. I (see also p. 1572). Maffre (1978: 265 nn. 12–14) contributes more attestations.

tidy sets by the same producer. There is also the possibility (2) that Charops was not the recipient but a customer who passed the vases on to an unknown recipient. But this seems less likely (why should this customer be noted on the vessel, and in the dative?). I personally prefer version (1b).

In view of the preceding cases, should we not perhaps interpret in the same way the other Boiotian aryballoi with potters' signatures (BOI 1*A*, 5*A*–*B*, 6*A*, 7*B*), as well as the other kinds of vases by the same men (BOI 1*B*, 6*B*–*E*, 7*A*, and probably the coiled-snake oil-flask discussed ad BOI 1 and 4*C*)? See also §§311 f. on the aryballoi from Corinth.

A similar case may be ETR 1-4, all by one painter (and from one tomb?). On ETR 1, besides some Greek labels for the figures depicted, two human names are recorded: these are likely to be a potter ($\Pi \rho \bar{\alpha} \xi i \bar{\alpha}_S$, written in Greek like the labels to the painted figures) and an Etruscan recipient of whose full name only the praenomen in an oblique case-form is given: $Arn\theta e$, written in Etruscan. Apart from the juxtaposition of these two names, the actual subjects on the vases also seem to point to an erotic context: on ETR 1 little Achilleus is being handed over to his mentor Chiron (see §475 on a vase with this subject from an initiation context); on ETR 2 there are Erotes; on ETR 3 one side of the vase shows a dog and a man, the other a dog and a youth (pets being popular love-gifts on Attic vases); perhaps even the Amazons on ETR 4 may ultimately have had such a connotation. 970 This is as far as we can get without our new reading of ETR 3b: $\Delta \iota \delta s \kappa \tilde{\delta} \rho o \iota$ or quite possibly dative $\Delta \iota \delta s \kappa \tilde{\delta} \rho o \iota v$. What have the Dioskouroi to do with our erotic context of a man (perhaps a potter) and a boy (perhaps the recipient of the vase)? In Lakonia, the Greek state where the twins play their most important role, we know of the following cult (Burkert (1985), 213): 'The Spartan cult of the Dioskouroi is found in the context of a warrior society and of initiations in which an encounter with death is also involved. Phoebe and Hilaeira also have their sanctuary, and their priestesses are themselves called Leukippides. The *epheboi* make a nocturnal sacrifice of a dog to Phoebe before their ritual fight in the Platanistas.' This is transmitted by Pausanias (3. 14. 8 f.), especially: καὶ τάδε ἄλλα τοῖς ἐφήβοις δρώμενά ἐστιν· θύουσι πρὸ τῆς μάχης ἐν τῶι Φοιβαίωι τὸ δὲ Φοιβαίόν ἐστιν ἐκτὸς της πόλεως, Θεράπνης οὐ πολὺ ἀφεστηκός. ἐνταῦθα ἑκατέρα μοίρα τῶν ἐφήβων σκύλακα κυνὸς τῶι Ἐνυαλίωι θύουσι, θεῶν τῶι ἀλκιμωτάτωι κρίνοντες ἱερεῖον κατὰ γνώμην εἶναι τὸ άλκιμώτατον ζώιον των ήμέρων. κυνὸς δὲ σκύλακας οὐδένας άλλους οἶδα Έλλήνων νομίζοντας θύειν ὅτι μὴ Κολοφωνίους. For a youngster passing from childhood to adulthood, the enforced separation from a puppy, a beloved pet and perhaps a love-gift from his $\hat{\epsilon}\rho\hat{\omega}\nu$, is of course plausible as an initiation procedure (see also §475 with nn. 1219 f.). In Sparta, this separation was obviously standardized and ritualized. Should we link our ETR 3 to such religious practices? The confirmation seems to come from side (a) of the vase, clearly reading $M \epsilon \alpha \iota \tau \alpha \iota \epsilon$, for which the conjecture 'Maltese dog' seems too colourless. But if we separate $\mu \eta$, an approach already tried by L. Schmidt (1852), we find the word $d\bar{i}\tau \bar{a}s$, a Doric and Thessalian (i.e. widespread) noun for 'beloved youth' (see LSI, s.v.). The alphabet and the general dialect of the writer point to Lakonian Doric, perhaps of Taras in southern Italy (see ad ETR 1).971 It seems hard to believe that this is all coincidence, particularly as the boy on our vase wears a wreath, which shows that he is to be imagined in a festive context. The overall meaning of a phrase, $M = \vec{\epsilon} \vec{a} \bar{\iota} \tau a \iota \epsilon$, short though it is, is difficult to establish. We get nowhere by separating $M\dot{\epsilon}$ $\vec{a}\vec{\iota}\tau\bar{a}$ (gen.) or $\vec{a}\bar{\iota}\tau a$ (voc.) $\iota\epsilon$, since no suitable meaning can be found for $\iota \epsilon$. $M = \hat{\epsilon} \hat{a} = \hat{\tau} \hat{a} = \hat{\epsilon}$ seems better, since $\hat{\epsilon}$ may be the present subjunctive of $\epsilon i \mu i$, which is often combined with $\mu \eta$ in the sense of a dubitative suggestion (Schwyzer-Debrunner, p. 317: Homeric, Attic, etc.). 972 In that case we should have: 'It may be for the beloved boy', whereas 'For the Dioskouroi' on the reverse could be an answer or an imperative correction ('No, it is for the Dioskouroi'). At any rate, this interpretation of ETR 3 fits the general context of the four vases, and with its Lakonian, or at least Doric, connection it suits the alphabet of the four inscriptions, as well as their main dialect.

§308. Hetairai shown or spoken of

There are names of women suggestive of the sphere of hetairai on several Corinthian vases; see §239. One vase, COR 18, again an aryballos (see §307), shows a portrait of a woman from whose mouth emerges the inscription $Aiv \dot{\epsilon}\tau \bar{a} \ \dot{\epsilon}\mu i$, followed by a list of nine men's names. This vase belongs to a whole set of similar pieces, mostly uninscribed (COR 17 is a second exception, see §311). The same sphere is evoked by some of the non-heroic dancing scenes (see §479) as well as by COR Gr 15, a pyxis for women's toilet articles which shows three plastic heads with such names as $F\iota \delta \pi \bar{a}$, $H\bar{\iota}\mu\epsilon\rho\bar{\delta}\iota$, $X\alpha\rho \iota\tau\bar{a}$.

There are also vases explicitly belonging to the symposion context (most others too will have been used at symposia, of course). COR 25, a wine-cup, shows two women's portraits with the labels $N\epsilon\beta\rho$ is and $K(a)\lambda\dot{v}\kappa\bar{a}$. With these we may group the symposion scenes themselves (mostly on kraters), of which the only one that is inscribed, COR 92, offers two hetaira-names, $\Sigma\epsilon\lambda\bar{v}\nu\dot{\delta}\iota$

⁹⁶⁸ Discussing BOI 2D which bears a slightly strange second inscr., I. K. Raubitschek (1966: 165) notes: 'We do not know how Gorgias could give to Apollon what Menaidas had made for Charops, but there is no reason to question the interpretation as a whole.' If Charops was human, this would not be a serious problem, although the question of the find-spot would become more important.

⁹⁶⁹ It seems not unlikely that some potters' apprentices also learnt the art of writing from their masters (see ad BOI 2 and 4, as well as §§315, 472).

⁹⁷⁰ We may remember young Herakles' labour of fetching Hippolyte's girdle (see §413), performed by order of his master Eurystheus.

⁹⁷¹ $Aνδρομάχ\bar{\epsilon}$ of ETR 4 is explicable as an Attic borrowing (see ibid.).

⁹⁷² Whether we should accept the lack of the iota 'adscriptum' of the form $\hat{\eta}\iota$, it is difficult to decide. On the one hand, the 1st h. 5th cent. seems a bit early for a case of the reduction of a long diphthong (see e.g. Buck, §38, and for Attic, Threatte, p. 353). On the other hand, we could argue for the archaic subjunctive form without the [i], although it is attested only rarely and in isolated regions (see Buck, §149, e.g. on Lakonian [?] $\zeta \delta \bar{\epsilon}$ of GD 70B = DGE 57B = LSAG 216. 27; Schwyzer, pp. 661 f. [ϵ]); our form would be historically identical with Sanskrit δsat .

and $E\rho\alpha\tau\dot{\delta}\iota$ (see also the unidentified scene on COR 65, a krater fragment showing a woman labelled $E\rho\dot{\alpha}\tau\bar{\alpha}$ or $E\rho\alpha\tau\alpha[...]$). A heroic symposion scene is shown on COR 12 and, similarly, a heroic love scene (not with a happy ending) on COR 113. Whether kraters, which are heavy and bulky, were suitable as lovegifts, may of course be doubted.

These hetaira-names lead directly to those inscriptions in which the beauty of a woman is praised (see §309). For erotic inscriptions that are more difficult to interpret, see §310.

In the case of the other erotic inscriptions with women's names (DOC 2 and ACC 3; see §310), it is not clear whether they were meant to be love-gifts, or, on the contrary, bore some sinister intent—for instance to arouse jealousy. An uncertain case of an erotic (?) owner's inscription may be COR 126 (see below, §310).

§309. Kalos-inscriptions

EUB 3 and DOH 3 (which also shows a list of gods) praise the beauty of women. Both are on jars which are likely to have been used for pouring wine. AIG 3A is another possible woman's *kalos*-(better, *kale*-) inscription, praising a figure depicted (or is the praise directed at the vessel?).

For the male *kalos*-inscriptions BOI 9 and BOI 19 see §307. If Arena's reading and interpretation of COR 121d ($\kappa\alpha\lambda\hat{o}$ $\dot{\epsilon}_{\mu\nu}$ $\tau\hat{o}$ $\pi o \tau \dot{\epsilon}_{\rho\nu} \nu \kappa \alpha\nu$) is correct, the beginning of the statement is similar to a *kalos*-inscription. It remains doubtful whether the end might mean that the vessel is beautiful too (see §306); the other inscriptions on the vase are uncertain.

§310. Other erotic inscriptions

On DOC 2 we twice read that a man loves a woman: (a) and (b) $\Gamma \bar{\epsilon} \lambda o \hat{\iota} o_S A \kappa \bar{a}_S \epsilon \rho \alpha \tau a \iota$; but a second man (or boy), we are told in (ϵ) $[E] \nu \mu a \chi o_S \delta \epsilon \mu \iota \sigma \theta \hat{o} \tau [\ldots]$, does something for which he is paid.

For ACC 3, showing (a) $A\pi o\lambda \lambda \delta \delta \bar{\rho} \rho os \Xi \dot{\nu} \lambda \lambda \bar{a}s \ \ddot{\epsilon} \rho a \tau a \iota$, (b) $F \acute{o} \lambda \chi \bar{a}_S \ \mathring{a}(\mu) \pi \bar{v} \gamma i \zeta \bar{\epsilon} \ \mathring{A} \pi o \lambda \lambda \acute{o} \delta \bar{o} \rho o v, \ (c) \ \mathring{O} v \acute{a} \tau \bar{a}_S \ N i \xi \hat{o}_S \ \check{\epsilon} \rho a \tau a i,$ (d) $H \dot{\nu} \beta \rho i \chi o \varsigma \Pi a \rho \mu \dot{\nu} \nu i o \varsigma ^h(\ddot{\epsilon}) \rho a \tau a i$, Cerri (1989) imagines a symposion context with women, youths, and adult men. He compares the sequence of statements (a) and (b) with Catullus 56. 5-7 'Deprendi modo pupulum puellae | trusantem; hunc ego, si placet Dionae, | protelo rigida mea cecidi.' The coincidence with Catullus' 'ego', his 'puella', and the nosy 'pupulus' may of course be fortuitous, such situations being perhaps—at least in the imagination of some—not infrequent. But what is the meaning of the other two statements, (c) and (d)? At first sight, they come as a disappointment, since they simply refer to four different people—two lovers and their sweethearts. There might, however, be some excitement in them if we imagined, for example, that Nixo, with whom Onatas is said to be in love, was in fact the girl-friend of Parmynis, who in turn was being pursued by Hybrichos . . .

On COR 126, a fragmentary pyxis (i.e. a receptacle for women's toilet articles), $T\hat{a}_S \epsilon \rho \hat{\delta} \sigma \bar{a}_S$.[...] is legible and is likely to mean 'of the (she-)lover'. The woman in question may have to be interpreted as the 'active' partner in an $\epsilon \rho \hat{\omega} \sigma a - \hat{\epsilon} \rho \omega \mu \epsilon \nu \eta$ pair, analogous to the situation in the more common $\epsilon \rho \hat{\omega} \nu - \hat{\epsilon} \rho \omega \mu \epsilon \nu \sigma$ pairs. Although the easiest interpretation of the fragment is that of an owner's inscription (with $\hat{\epsilon} \mu \hat{\iota}$, as suggested by Stillwell (1948)), the possibility cannot be excluded that the sentence was more elaborate; theoretically, $-\bar{a}_S$ may even be accusative plural. If it is genitive, then COR 17 (see §311) and COR 50A, which are also possible cases of the property formula (see §301), may be compared; so too, for instance, CEG 447 and 460, which have a clear erotic quality, i.e. are dedications rather than just owners' inscriptions.

PRIZES AND OTHER DEDICATIONS TO HUMANS, OR OWNERS' INSCRIPTIONS

§311. An aryballos as a prize for dancing skills

On COR 17 (see §479), the first dancer in a non-heroic dancing scene has an elaborate hexametrical label, designating him by means of the property formula (see §301) as the owner, probably the winner, of the aryballos. Is there perhaps an erotic connotation too, in view of the fact that the prize is an oil-flask (see §§307, 472)?

§312. The 'quatrefoil'-decorated aryballoi

'These four vases [i.e. our COR 47-50] are no doubt the work of one establishment, or of one artist, who threw in the prospective owner's name with the pattern, on request' (Payne (1931), 164), 'i.e., they are to that extent bespoke vases, though hardly madeto-order' (Amyx, p. 568). All four have quatrefoil decoration (Amyx, ibid.; see Dumont-Chaplain (1888), 185, fig. 39). It is important to observe that they cannot be potters' or painters' signatures, for—as was long since noted—two of them, COR 49 and COR 50, with different names on them, are written by the same hand. In view of the fact that they are oil-flasks, i.e. serving the same purpose as COR 17, which was a prize for a dancer (see §311), we may interpret them in a similar way. Just as on COR 17, the owners are men named in the nominative ('de rubrique'), although unlike $\Pi v \rho \mathcal{F} i \bar{a}_S$ they do not get a whole hexameter and a beautiful picture. Considering the almost 'industrial' production by different artists (probably in the same workshop), an erotic connotation seems less likely than for the oil-flasks described in §307 or for the more individual aryballos COR 17.

§313. Another likely metrical dedication to a man

We would like to have more than the surviving tiny fragments of the vase ITH I, which, in good epic style, says something like, 'He who (was my?) dear guest and faithful comrade . . .' and seems to have been at least four hexameters long. A dedication to a friend seems the most likely context.

§314. A gift to a woman

DOI I shows both a potter's inscription, 'Andrias made me', and a female owner's inscription (or a dedication to a lady), 'I belong to Archidika'. The exact context, i.e. whether there was a personal relationship between the two persons (see ad loc. about their names), we cannot tell.

ABECEDARIA

§315. The function of abecedaria on vases

We have five painted abecedaria on four pieces among our objects: BOI 14 (twice), COR 51b (besides Achilleus and Troilos, only the latter being properly labelled), COP 86, ACC 2. The most likely function of such pieces is as a gift to a youngster, to provide an exemplar for practising the art of writing (see also §307); though COR 51, an aryballos, may also be suspected of belonging to the erotic sphere (see §§442, 472, and ad BOI 2).

INSCRIPTIONS OF UNCLEAR INTERPRETATION

§316. Inscriptions which are unclear mainly because of their fragmentary state

BOI 10*b* (a dedication?), BOI 27, AIG 3*F*, PCO 3, COR 1, 11, 29, 75, part of 121, COP 33, 63*a*, 82, 91–7, LAK 9, ITH 1, 3, CHA 29, ACC 1*A*, IOI 3, IOD 8, 10, NAU 1*Na*–*d*, and DOH 2 are all unclear. See also the nonsense inscriptions, §318. Certain other inscriptions are legible or even intelligible, but we are nevertheless unsure of their function and meaning. This is the case with PCO 1, DOC 7, DOH 3*b*.

§317. Measuring cups and jars from Olympia?

The vases from the sanctuary of Olympia (ELI I–5), which bear such inscriptions as $\delta \bar{a} \mu \delta \sigma \iota o \nu$, $-\iota a$ 'public', $\check{a} \lambda \dot{s}$ 'salt', $\kappa a \rho \pi \delta \mu \epsilon \tau \rho o \nu$ (?) 'measure for corn' (?), ' $O \lambda \nu \mu \pi [\iota a ?]$, are thought to be measuring vessels, the labels referring partly to the intended contents, partly to the community. The fact that the word 'public' occurs not only as graffiti but also in paint tells us that such vessels were already being produced for their specific 'public' function. (On the other

hand, the famous graffito Φ EI Δ I Θ :EIMI looks more like an owner's inscription. ⁹⁷³) I am attracted by the thought that these vessels may have served for the distribution of standardized portions of food and wine to the workshops and building sites. The $\delta\hat{a}\mu$ os, who will have been the employer, may have had several reasons for marking these dishes: first, to make sure that they did not constantly disappear (i.e. the markings would be similar to owner's inscriptions); secondly, to guarantee their content (we may then compare $\delta\eta\mu\delta\sigma\iota$ os $\pi\hat{\eta}\chi v$ s, for which see Burkert (1996), 72). ⁹⁷⁴

§318. Nonsense inscriptions

I have not normally included nonsense inscriptions because they do not contain much information. Nonsense inscriptions are mostly due to illiterate writers who knew how to draw a few signs very well (these people *mere* good at drawing!) but were ignorant of their proper use. A less glaring form of nonsense inscription is the product of the copying mistake (see §112). There, too, the writer is likely to have been only more or less aware of what he was writing, though he often produced careful letters. Some of the inscriptions that we take for 'nonsense', of course, may just have been miswritten by the painter—or misunderstood by ourselves.

In addition to a few nonsense labels to figures depicted (see §403), we have come across COP 8c (in company with some meaningful inscriptions), COP 87–90, BOI 30, LAK 5, and (at least partly) IOI 6.

- 973 Schiering (1964), 169 ff., ph. pl. 64, a small jug. The inscr. is not in the Elean dialect because of the gen. in $-\bar{o}$ (instead of $-\bar{a}$). It must therefore be taken for Attic, Pheidias' own dialect. Consequently the vertical stroke that makes a \Box out of the E must be accidental, since the Attic form of the verb is regularly written with an epsilon (see §219). The closed form of heta is no longer expected at this date anyway. See also SEG 31. 373 for further bibliography. Let us hope that the inscr. is genuine.
- ⁹⁷⁴ Hamdorf (1981: 205) interprets a few graffiti with Υ (p. 199, nos. 19 and 22) and Υ Ω (p. 199, no. 23) as $\psi\omega\mu\delta s$ 'bit', or the like. This does not make good sense, nor do there seem to be any other forms with σ -vocalism from the root of $\psi\dot{\eta}\omega$ 'rub, grind' which would suit. Therefore we should consider the Υ to have the old Elean value [kh] (see Jeffery, pp. 206 f.), possibly still used as a local abbreviation at a time when the Ionic alphabet had normally taken over. This would allow a reading χ , which may stand for $\chi o \hat{\iota} v \iota \xi$, the very unit that Hamdorf claims the two vessels in question represent. The inscr. $\chi\omega$ of the smaller pot, on the other hand, may represent the same stem, or possibly $\chi o \hat{\iota} s$ 0 or a diminutive of it, which in its contracted form would have been $\chi\omega$ in Elean (by this stage the omega may well have been part of the late local alphabet, as was the case in Attic before the introduction of the Ionic alphabet; see §106).

Labelled Scenes and Their Interpretation

INTRODUCTORY REMARKS

§401. Collective labels

Sometimes labels that are put next to a single figure are collective labels. Examples are COR 22 $X\acute{\alpha}\rho\iota\tau\epsilon$ s (§406), COR 56 $X\acute{\alpha}\rho\iota\tau\epsilon$ [s?] (ibid.), COR 28Ai $X\acute{\alpha}\rho\iota\tau\epsilon$ (dual) as well as (a) $M\acute{o}\sigma a\iota$ and (b) $Mo\acute{o}\sigma a\iota$ (§421), COR 36a $Mo\acute{o}\sigma a\iota$ (§406), COR 131b $\pi\acute{v}\kappa\tau\bar{\alpha}$ (dual) (§474), CHA 9d $N\bar{\epsilon}\acute{\iota}\acute{\delta}\epsilon$ [s] (§408). In the light of COR 71d $h\acute{\iota}\pi(\pi)o\iota$ (a name $H\iota\pi\pi\acute{o}\iota$ makes no sense for a horse or a man), label (a) of the same vase, which could stand for the whole group of otherwise unnamed people watching or following a wedding procession, is likely to read $\phi\acute{\iota}\acute{\lambda}o\iota$ (rather than $\Phi\iota\lambda\acute{o}\iota$ —as the name of the woman next to whom it is written; see ad loc. and §476).

§402. Mixed and pseudo-heroic scenes

The stereotyped character of Corinthian vase-painting in particular only rarely allows us to distinguish heroic scenes from non-heroic ones by means of iconography alone. The labels are therefore very important. Yet even in clearly heroic episodes with one or several clearly heroic figures, names occur which cannot possibly be linked to myth. Such scenes I call mixed scenes. On the other hand, scenes of stereotyped character, full of non-heroic names, can contain the odd heroic character. Such scenes I call pseudo-heroic scenes.

The precise function of such a mixture, or—if there was no function—the motivation of the painter's decision, is hard to fathom. We could assume mere carelessness. This would seem to be the most likely solution for the pseudo-heroic scenes. For instance, on COR 89 (§468) in a chariot drawn by such famous horses as $\Xi \dot{\alpha} \nu \theta_{0S}$ and $B \dot{\alpha} \lambda_{loS}$ (and one $\Phi \dot{\epsilon} \rho \bar{\epsilon}_{S}$, not otherwise known), there is a warrior with the grand-sounding but unimaginative name of $\Lambda \bar{a} F \sigma \pi \tau \delta \lambda \epsilon \mu o s$ (see §506) accompanied by a charioteer with the dull, speaking name (see §239) of $\bar{A}\nu\iota\alpha\chi\iota\delta\bar{a}s$. Similar cases are COR 87 and 90 (both §468). On COR 100 (§469), between two horsemen with the dull names $E\ddot{v}\phi\bar{a}\mu\sigma$ and $\Pi\delta\lambda\nu$ s, there runs a Gorgon, properly named $\Sigma\theta\epsilon\nu(\nu)\bar{\delta}\iota$. COR 68 (§468), a carelessly labelled chariot scene, contains Hektor (miswritten) and his charioteer Kebriones. In a run-of-the-mill battle scene on COR 99 (§469), in contrast to such throwaway names (see §237) as $\Delta i \bar{o} v$ (two or three times) and $\Lambda \bar{\alpha} i \delta \bar{\alpha} s$, one warrior is called $A i \mathcal{F} \alpha s$. Another battle scene that contains some grand-sounding names is COR 107 (§471), as does the departure scene CHA 3 (§467). On COR 16 (§472) two horsemen $K\acute{a}\sigma\tau\bar{o}\rho$ and ${}^{\prime}I\pi(\pi)o\mu\alpha\chi'i\delta\bar{a}s$ (it is hard to imagine that the painter actually forgot the name Polydeukes) are galloping towards two men labelled $\Phi o\rho\beta\acute{o}s$ and $Fa\sigma\tau\nu\pi\acute{o}\tau\bar{a}s$; a possible parallel may be COR 37 (§469). In two boar-hunt scenes (COR 33 and 102; §473) some names or combinations of names also have a heroic touch.

For the mixed scenes, on the other hand, we could seek a deeper explanation. Was it perhaps fashionable to represent humans in a heroic context? Was there a connection with the function of the vases and the occasions for which they were made (see §506)? On COR 6 (§411), where Herakles and Iolaos are fighting the Hydra, an extra charioteer is watching them: he is labelled $\Lambda \dot{\bar{a}} \pi \nu \theta o_{S}$, and not attested elsewhere. On COR 24 (§439) with the wedding of Helene and Paris, a warrior (i) $H\iota\pi(\pi)\delta\lambda\upsilon\tau\sigma$ is present whom we cannot link to the rest of the picture. In the scene of Hektor's departure on COR 70 (§444) three odd names, (d) $Aiv\dot{o}\iota$, (e) $K\iota\bar{\alpha}\nu\iota'_{S}$, and (g) $H\iota\pi\pi\delta\mu\alpha\chi\sigma_{S}$, labelling the characters of a distinct group within the scene, do not fit the heroic context. On COR 14 (§458) with the suicide of Aias there is a character labelled (e) $N_{\bar{\iota}\kappa\iota\pi}(\pi)o_{S}$. Some of these names, it is true, are horsey names (see §238). But horsey names are frequent in historical times as well as in epic, and only one name (COR 14e) actually designates a horseman (COR 24i and 70g are foot-warriors, the former in a non-war scene). Therefore these names need not be mere inventions by the painter in the way of throwaway names (see §237), but could have a historical reality.

The difference between pseudo-heroic and mixed scenes is of course not always clear-cut. On COR 117 (§471) the hero $A\ddot{v} F as$ is fighting $\Delta \dot{o} \lambda \bar{o} \nu$ (which he never did, as far as we know), and, next to them, one $T \dot{a} \rho as$ is fighting one $\Pi \dot{v} \lambda \iota os$, who are both possibly historical persons. Another battle scene, COR 46A (§462), shows a more or less equal mixture of clearly heroic names and names which cannot be attributed to mythical figures but could just as well be historical.

§403. Nonsense labels

Nonsense labels are very frequent on Attic pottery (and keenly debated), whereas elsewhere they are comparatively rare. Amyx

⁹⁷⁵ Similarly interpreted as a mixture by Amyx, pp. 553 f.

(1988: 601) lists eight cases on Corinthian vases (see introd. to Pt. I. 5 above (COR)), and on the pinakes there is one more (COP 66*b*, besides a proper name which may, however, be faulty too); see also COP App. 1*B*, a wooden pinax. BOI 12 seems to be another case; and PCH 2, as well as some labels of LAK 3, may also belong to this category. For other nonsense inscriptions see §318.

HEROIC SCENES

Note: In §§404–82 below, catalogue numbers in bold figures indicate the particular vase(s) under discussion.

The Gods

§404. The young Olympian gods

Among the documents concerning the Olympians at the beginning of their reign belong the following. First **PCO** 6, the pinax of Corinthian style but made in, or for, Athens, showing the Birth of Athena.

A mid-sixth-century vase, probably also made in Athens but by an incomer from the Ionic Islands in the Aegean, **IOI 2**, shows the Gigantomachy (see the discussion of place of production, alphabet, and dialect, ad loc.). As for the participants in the battle, it was long since noted by Jahn (1863bis) that (j) Enkelados and (k) Polybotes are fighting with their traditional opponents, Athena and Poseidon (see Apollod. 1. 6. 2). The reading of (e) as Hera's name, perfectly possible from an epigraphical point of view, can be supported by her similar participation in a fight on an Attic vase. 976

On CHA 10 we find Zeus fighting Typhon, a myth first attested (in Greece) in Hes. *Th.* 820 ff.; on the opposite side there is Atalante's wrestling match (see §425).

§405. Unspecified scenes with gods

A Euboian vase of c.600 BC, EUB I, shows three goddesses, the third of whom is labelled 'goddess', $\theta \epsilon \dot{\epsilon}$. On COR 45, in a departure scene, a lady bidding farewell to the departing warrior is labelled $A\theta \dot{a}v\bar{a}$. Three youths riding on winged horses and holding tridents, one of them labelled $\Pi o \tau \bar{\epsilon} \delta \dot{a}v$, are depicted on COR 97, which, according to Lorber (pp. 85 f.), simply reflects 'das in dieser Zeit so beliebte Schema der dreifachen Wiederholung'. We may compare EUB I, just mentioned. Amyx's statement (p. 583), 'The further implication is that neither the figures nor the inscription should be taken very seriously', on the other hand, is exaggerated. The tridents and the wings of the horses clearly show that the artist intended to paint the god; Poseidon was Pegasos' father, and his general connection with horses ($Ta\pi uos vel sim.$) is well known too.

Poseidon is also frequent in unspecified scenes on inscribed Corinthian pinakes (COP), often together with Amphitrite (as in Hes. *Th.* 930), and sometimes in a chariot, a context reminiscent of a wedding scene (COP 56 and 80, which only preserve parts of horse-names, may have been of the last type; see also two dinoi by Sophilos: Immerwahr, nos. 61 and 65). Poseidon is shown twice with Zeus (COP 42 and 75), and once with Amphitrite, Athena (in what function?), and Triton (COP 44); Athena is also shown on COP 76. On many of these pieces there is also a dedicatory inscription (COP 2*C*, 3, 5, 11, 13, 20, 35, 37, 38, 42, 44, 47, 58; on COP 8 and 27 the label is uncertain); on others no such dedications are preserved (they may just be lost; COP 68–74). On COP 83 and 84 there seem to be labels for Poseidon, whose figure, however, is not shown. For these pinakes see also §302.

§406. Unidentified scenes with gods

Apollon $(A\pi \epsilon \lambda \lambda \bar{\nu})$ is shown on **COR 20**, perhaps followed by the Muses. This constellation is certain in the case of **COR 36**, and since Apollon with the Muses also occurs on COR 28A at the wedding of Herakles and Hebe (see §421), and, for instance, on the François Vase (ABV 76. 1) at the wedding of Peleus and Thetis, ⁹⁷⁸ a wedding is a likely context for the second or both of our unidentified scenes. For the Lesbian diphthong in COR 36a $Moi\sigma a\iota$ and its implications see §508. Apollon's name is also attested on COP App. 1D.

On **IOI 4** Aphrodite (named) and probably Ares (the label is lost, but the name must have been short) are shown in a chariot. They occur together in a chariot in the above-mentioned scene on the François Vase, for example, but other gods' weddings would be equally suitable.

The most likely context for the two goddesses Leto and Artemis (mother and daughter) in a chariot on CHA 22 is again a procession to one of the divine weddings.

The Charites are preserved on the two fragments **COR 22** and **56**. Again, the above-mentioned COR 28A, where they are following Aphrodite, gives a plausible setting.

Dionysos is named twice on Corinthian vases: once in an unclear context (COR 31, together with an incised dedication to some deity), once with Satyrs and Maenads (COR 118).

Hera occurs in an unclear context on COR 122.979

On a small Naukratite fragment (NAU 1Ma) there are probably the Muses and a warrior.

On the fragment **COR** 96B there is a Nereid ($\Pi \nu \bar{\nu} \tau \sigma \mu \epsilon \delta o \iota \sigma a$) rushing to left, and on **COR** 96A two women are hastening to left, the remains of a label pointing to a poetic form of a name in $-\dot{\alpha}\nu\epsilon\iota\rho a$. Both fragments may be from the scene of Peleus surprising Thetis and her sisters (see §433).

The cup ARV 1318 f., no. 1, with one $\Phi o \hat{\imath} \tau o s$ as her opponent; see n. 635. A good account of this aspect of the god is still de Ridder (1898), 228–32. See also Nilsson (1967), 448, and Trümpy (1986), 68–70, 76 f.; also §302 above.

⁹⁷⁸ See Wachter (1991b).

⁹⁷⁹ Amyx (p. 591) attributes the label to the third woman. The direction principle (see §105), however, makes the fourth more likely. His interpretation, a priori dubious, of the group of three women as 'Hera (whose head is larger than the others), shown with two worshippers?', is therefore to be rejected. Also, the head of the first woman must have been as large as that of the third. The group of three women could be e.g. the Charites, but this is no more than a guess.

Persephone is shown and labelled $\Phi \epsilon \rho \sigma [\epsilon \phi$ -...] or $\Phi \epsilon \rho (\rho) \iota [\phi$ -...] on the very late Corinthian fragment **COR 124B** from the sanctuary of Demeter and Kore at Corinth.

§407. Unspecified dancing scenes with Satyrs and Maenads

We have two inscribed vases showing a dance of Satyrs and Maenads, both by the Chalcidian Inscription P. 980 On CHA 1 all names are easily legible, whereas those on CHA 14, which is badly damaged, are more difficult.

On CHA I all names, both of Satyrs and Maenads, are noncompound, and mostly of the speaking type (see §239). Those of the women, who do not display any special features, refer to their activities, such as (b) $M \delta \lambda \pi \bar{\epsilon}$ and (h) $X o \rho \bar{\delta}$ and more generally perhaps (d) $K\lambda v\tau \dot{\bar{o}}$, or they evoke other desirable female characteristics: a lovely perfume in the case of (j) $Mv\rho\dot{o}$ and probably (1) $F_{\iota}\dot{\bar{o}}$, pretty hair in the case of (f) $\Xi a \nu \theta \dot{\bar{o}}$. They are with one exception formed with the common suffix $-\dot{\bar{o}}\iota$ (see §236). The names of the men allude to features of their appearance: (c) $\Delta \acute{a} \sigma \bar{o} \nu$ refers to the shaggy pelt, (e) $H\iota\pi\pi\alpha\hat{\iota}os$ to the horse-tail and hooves, (g) $\Delta \acute{o}\rho \kappa \iota_{S}$ to the big eyes, ⁹⁸¹ (i) $\dot{O} F \alpha \tau \iota \bar{\epsilon}_{S}$ to the long ears, and (k) $[\Sigma]\hat{\iota}\mu os$ to the snub-nose. Their formation, however, varies considerably: $\Delta \dot{\alpha} \sigma \bar{\nu}$ is an *n*-stem name, $H \iota \pi \pi \alpha \hat{\iota} \rho s$ an adjective, $\Delta \delta \rho \kappa \iota s$ an *i*-stem name, $\partial F \alpha \tau \iota \bar{\epsilon} s$ a masculine \bar{a} -stem name derived from a noun, $\Sigma \hat{\iota} \mu o_S$ an o-stem adjective. In view of all this, how should we take (a) $A\nu\tau i\bar{\epsilon}s$, obviously another \bar{a} -stem name?

It is important to note that although such Satyr features as the horse-tail and hooves, the long ears, the flat nose, and the big eyes are clearly represented in the painting and reflected in some of the names, the bearers of the names are not really individualized and the features are the same for them all. The same is true of $M\delta\lambda\pi\bar{\epsilon}$ and $Xo\rho\bar{\delta}$ who are dancing no more enthusiastically than their companions. The Satyr labelled $\Delta\acute{\alpha}\sigma\bar{o}\nu$ has no pelt, although this was obviously an important part of these creatures' outward appearance, as can be seen from other representations; 982 therefore $\Delta\acute{\alpha}\sigma\bar{o}\nu$ can be called a speaking name (§239) here too. Likewise the colour of $\Xi a\nu\theta\bar{\delta}$'s hair is no lighter than her companions', but as women in bf. vase-painting are only rarely shown with special attributes, this does not matter either. 983 It is also

980 An uninscribed one is Basle, Antikenmus. inv. Käppeli 417. A new list of Satyr- and Maenad-names is added to the article of Kossatz-Deißmann (1991) (pp. 147 ff.).

important to note that several of the Satyr- and Maenad-names on our vase recur on Attic vases: Simos, Choro, and probably Dorkis in the same form; others in similar forms, namely Myro as Myris, and Molpe as Molpaios (and Choro, again, as Choranthe and Choreia). 984 We may take all this as an indication that at least some of these names were in a way traditional, imagining, for instance, some underlying source in literature, or at least folktale, folk-song, or the like. At any rate, they seem not to be due to spontaneous creation on the part of the vase-painter.

Up to now $A\nu\tau i\bar{\epsilon}_S$ has been taken for a hypocoristic of some compound name like $A\nu\tau i\nu oos$, etc. This may of course be the correct interpretation of the historical name $A\nu\tau i\bar{a}s$. Yet in view of the speaking names (§230) on our vase this is not a satisfactory explanation for our Satyr's name. Fränkel (1912a: 12 f.) has therefore already tried to find a suitable meaning for it. She interprets it as 'Angänger', on account of the Satyrs' threatening attitude to humans and nymphs when they 'come across' them. Fränkel does not make it clear exactly how the name might have been formed. But she may have had in mind one of the following. (1) A compound of $\partial \nu \tau \iota$ - and the root $(\epsilon) \dot{\iota}$ -'go'; this is impossible, however, since this root is not used in such a manner. (2) A formation from $\partial \nu \tau i \dot{\alpha} \omega$ or $\partial \nu \tau o \mu a \iota$ 'come across';985 a study of word-formation, however, clearly shows that names in -ias are not derived from verbal stems, but mostly from nouns, less often from adjectives.⁹⁸⁶ (3) A derivative from $\dot{a}\nu\tau ios$ 'opposite'; yet, there are no such derivatives from nouns

Silen und Nymphe hausen'. No cavern seems to have been depicted on the vase, however ('unter Rebzweigen', Fränkel).

⁹⁸⁴ See Kossatz-Deißmann (1991), *passim*. As can be seen from her list, on Attic vases too (mostly rf.) there are names which recur several times: Briakchos, Chorillos, Hedyoinos, Kissos, Komos, Lasios (also bf.), Marsyas, Phlebippos, Sikinnos, Silenos (also bf.; generic noun), Simos (also bf.), Spholeas bf. (see n. 714), Stysippos, Terpaulos, Terpon; Bacche (generic noun), Choro, Dione, Eudia, Galene, Komoidia, Mainas (generic noun), Methyse, Nymphe, Oinanthe, Opora, Paidia, Phanope, Thaleia, Thyone, Tragoidia; most of them, however, seem to reflect a tradition different from that on our Chalcidian vases (Choreia, by the way, is also attested as the name of a famous Maenad in Paus. 2. 20. 4).

 985 Her references to Hekate $A\nu\tau a ia$ and the epithet $E\dot{\imath}\dot{a}\nu\tau\eta\tau\sigma_S$ are irrelevant, since these show an additional -α-. For analogous reasons the two glosses $\ddot{a}\nu\tau\eta$ 'prayer' and $\dot{a}\nu\tau\dot{\eta}$ 'gift', as well as the non-cognate gloss $\ddot{a}\nu\tau\sigma_S$ (ntr.) 'width' (see LSJ), need not be taken into consideration.

986 For those derived from bodily features see above, n. 535. Many more are found in Bechtel (in the section on non-compound names, pp. 622-37): apart from the ones derived from bodily features there are $\Theta\omega\pi i\alpha s$ ($<\theta\omega\psi$ 'flatterer', p. 505), Κνωπίας (< κνώψ 'snake', p. 582), Κοκκουβίας (< κόκκυψ 'cuckoo', p. 582), Λαμπαδίας (< λαμπάς 'torch', p. 610), ∂μβρίας (probably < "σμβρος 'rain'; Bechtel (p. 585) thinks of a young animal $\ddot{o}\beta\rho\iota\sigma\nu$, but see his pp. 598 f.), Σπιλαδίας ($< \sigma πιλάς$ 'cliff', p. 507), T ρυγίας (< τρύξ 'must', p. 598; also Tρύγων, p. 591), Tυραννίας (< τύραννος, pp. 514, 570), Tππασίας (< Tππασος, p. 573); 'aus unbekanntem Appellativum' $\Gamma \alpha \psi i \alpha s$ (p. 499, also $\Gamma \dot{\alpha} \psi \omega v$), Neavías (p. 478; unclear derivative from νεάν or *νεανος?, see Chantraine, s.v. νέος, 2 and 3), Χαλακίας (<*χάλαξ or *χαλακός, p. 502). From adjectives: Εβδομίας (< ἔβδομος 'seventh', p. 521), Καμψίας (< καμψός 'crooked', p. 492), Λαιδρίας (< λαιδρός 'nasty', p. 503), Εουθίας (< ξουθός 'yellowish', pp. 495, 575), Σκελλίας (< σκελλός 'crook-legged', p. 492). Only for two names could derivation from a verb be suspected: $N\epsilon\mu i\alpha s$ (from $\nu\epsilon\mu\omega$?) and $P\epsilon\gamma\kappa i\alpha s$ (from $\delta\epsilon\gamma\kappa\omega$ 'snore'?). Bechtel (p. 522) connects the former with $\nu \epsilon(o) \mu \eta \nu i \alpha$; but a derivative from $\nu \dot{\epsilon} \mu o s$ (ntr.) seems more likely to me, parallel to $P \dot{\epsilon} \gamma \kappa \dot{\iota} a s$ which Bechtel (p. 497) derives from $\delta \epsilon \gamma \kappa \sigma s$ (also ntr.). In both names $-i\alpha s$ may stand for $-\epsilon i\alpha s$ and derivation from a verb is at the least very dubious.

⁽pp. 147 ff.).

⁹⁸¹ This is the only case where the ability rather than the external appearance of the part of the body seems to be stressed. At least there is no obvious concrete noun from this stem (apart from the hapax legomenon $\delta\rho\acute{\alpha}\kappa$ 05 ntr., Nic. Al. 481); but it is not a large step from a verbal abstract to a concrete notion in this sphere, e.g. in the case of $\delta\acute{\epsilon}\rho\gamma\mu\alpha$ in view of its formal equivalent $\delta\acute{\mu}\mu\alpha$.

⁹⁸² A good example occurs on a vase by the same painter; see above, n. 531, ad (g) $\Delta \delta \rho \kappa \iota s$.

⁹⁸³ Fränkel (1912a: 21) makes a similar observation concerning a Maenad $Å\nu\tau\rho\dot{\rho}$ (together with a Satyr $\Sigma\hat{\iota}\mu$ os) on a probably Attic bf. amphora (still lost?, see Kossatz-Deißmann (1991), 175). This name, to whom 'bei Homer und Hesiod der Nereidenname $\Sigma\pi\epsilon\dot{\omega}$ entspricht, erzählt von dem $\mathring{a}\nu\tau\rho$ o ν , dem $\sigma\pi\dot{\epsilon}$ os $\mathring{\epsilon}\rho$ o $\acute{\epsilon}\nu$, in dem nach der Schilderung des homerischen Hymnos an Aphrodite (V. 263)

or adjectives in -105, and a name formed like this would not yield a satisfactory meaning. 987

In view of the fact that (1) all the other Satyrs and one of the Maenads $(\Xi \alpha \nu \theta \dot{\bar{\rho}})$ have names derived from a specific physical trait (also, slightly more abstract, $M \nu \rho \dot{\bar{\rho}}$ and $F \iota \dot{\bar{\rho}})$, and that (2) names in $-i\bar{\alpha}_S$ (Ionic $-i\bar{\epsilon}_S$) are particularly frequently derived from such features, 988 it is clear what we should expect, namely a derivative from a noun for a typical feature of the Satyrs' bodies. Is there a noun in Greek which would suit our name formally and semantically?

There is indeed a noun $\partial v\tau$ -, a consonant stem (such as we have in $\bar{O} F \alpha \tau - i \bar{\epsilon}_S$), from which the name could be derived. Of this noun, only the dative-locative singular $\partial \nu \tau i$ (used as an adverb and preposition) and the accusative singular $a\nu\tau\alpha$ (occurring occasionally in early epic texts) are preserved (see both Frisk and Chantraine, s.v. $a\nu\tau a$). The form $a\nu\tau i$ normally means 'instead of', but originally meant 'in front of, opposite' (see LSJ).989 Closer to a substantival use is the archaic accusative $\alpha \nu \tau a$. This too is mainly used adverbially as an accusative of direction, 990 meaning 'over against, face to face'; 991 it is entirely formulaic in the Odyssey where it occurs only with the participle τιτυσκόμενος 'aiming forward'. 992 As a preposition (always with the gen.), it means 'opposite, against' (mostly in a hostile sense) in the *Iliad* ⁹⁹³ (also Alcm. fr. 41 PMG), and 'opposite, before' in the Odyssey. 994 Of the form $a\nu\tau a$ there are derivatives with -a- already in Homer, viz. the adverb $\alpha \nu \tau \eta \nu$ with a similar meaning, and $\alpha \nu \tau \alpha i \circ s$ standing opposite', $\dot{a}\nu\tau\dot{a}\omega$ 'come across, accept'. These show that $\ddot{a}\nu\tau a$ was no longer invariably thought of as an accusative of a consonant stem at that time.

⁹⁸⁷ We may perhaps be tempted to think of a meaning 'dancing partner'. Yet in their dances Satyrs ('S') and Maenads ('M') are not grouped in precise pairs. CHA 14 shows them in the order SMS MS SM SM SMS (total: 7 S and 5 M). Our vase CHA 1, it is true, depicts them in a 'regular' order (a)–(l) SMSMSMSMSMSM. But they are not actually grouped in pairs: 5 M are dancing to r., 1 to l., but only 4 S are dancing to l., and 2 to r.; 3 of the 5 M to r. are looking back over their shoulders. We therefore have to divide the string, if at all, between back-to-back figures not looking back over their shoulders, and this yields SMSMS MSMS M SM.

988 For examples see nn. 535 and 986.

 989 e.g. in the Law of Gortyn (1. 40) $\dot{a}\nu\tau\dot{\iota}$ μαιτύρ $\bar{o}\nu$ δυ $\dot{o}\nu$ 'in the presence of two witnesses'.

990 Schwyzer, pp. 68, 441 f., 549.

991 II. (six times) ἀλλ' ὁ μὲν ἄντα (F)ἰδων ἢλεύατο χάλκεον ἔγχος (13. 184, 404, 503, 16. 610, 17. 305, 526); similarly 22. 274 καὶ τὸ μὲν ἄντα (F)ἰδων ἢλεύατο φαίδιμος Έκτωρ, 23. 686 ἄντα δ' ἀνασχομένω χερσί 'swinging back with their hands against each other'. 19. 162 f. οὐ γὰρ ἀνὴρ πρόπαν ἢμαρ . . . | ἄκμηνος σίτοιο δυνήσεται ἄντα μάχεσθαι.

⁹⁹² Od. 21. 48, 421, 22. 266, 24. 181.

993 Π. 8. 424 τολμήσεις Διος άντα πελώριον ἔγχος ἀείραι (similarly 428), 16. 621 f. ὅς κέ σευ ἄντα | ἔλθηι ἀμυνόμενος, 17. 29 f. εἰ κέ μευ ἄντα | στήηις, 17. 166 f. Αἴαντος μεγαλήτορος οὐκ ἐτάλασσας | στήμεναι ἄντα κατ ὅσσε ἰδών, 20. 69 ἄντα δ' Ἐνυαλίοιο θεὰ γλαυκῶπις Ἀθήνη (ἴστατο) (similarly 73, 75, 76), 21. 331 f. ἄντα σέθεν γὰρ | Ξάνθον δινήεντα μάχηι ἢΐσκομεν εἶναι, 21. 477 ἄντα Ποσειδάωνος ἐναντίβιον πολεμίζειν. Not in a hostile sense 2. 626 πέρην ἁλὸς Ἡλιδος ἄντα 'across the sea, opposite Elis'.

994 Od. 1. 334 ἄντα παρειάων σχομένη λιπαρὰ κρήδεμνα 'in front of her cheeks' (also at 16. 416, 18. 210, 21. 65), 4. 159 f. ἐπεσβολίας ἀναφαίνειν | ἄντα σέθεν 'in front of you, at you', 6. 141 στῆ δ' ἄντα σχομένη 'opposite', 22. 231 f. πῶς . . . | ἄντα μνηστήρων ὀλοφύρεαι ἄλκιμος εἶναι 'in view of the suitors'.

There are, however, two formulae in which $a\nu\tau\alpha$ is clearly a noun and which must therefore considerably pre-date Homeric times. This noun, $a\nu\tau\alpha$, means 'face', more generally 'appearance'. The first formula, attested only in Il. 24 and a Homeric hymn, is θ εοῖσι ἄντα ἐώικει. 995 This is an accusative of respect. The second, which is more frequent, is the phrase $\dot{\epsilon}\sigma\dot{\alpha}\nu\tau\alpha$ (or rather, tion: Il. 17. 333 f. Αἰνείας δ' ἐκατηβόλον Ἀπόλλωνα | ἔγνω ἐσάντα ἰδών; Od. 11. 142 ff. οὐδ' ἐὸν υίὸν | ἔτλη ἐσάντα ἰδείν οὐδὲ προτιμυθήσασθαι. | εἰπέ, ἄναξ, πῶς κέν με ἀναγνοίη τὸν ἐόντα; Od. 16. 457 f. μή ἐ συβώτης | γνοίη ἐσάντα ἰδών; Od. 15. 532 ἔγνων γάρ μιν ἐσάντα ἰδών οἰωνὸν ἐόντα (μιν belongs with $\epsilon \gamma \nu \omega \nu$); but it is used outside the context of recognition at Od. 17. 238 f. $\tau \dot{o} \nu \delta \dot{\epsilon} \sigma \nu \beta \dot{\omega} \tau \eta s \mid \nu \epsilon i \kappa \epsilon \sigma' \dot{\epsilon} \sigma \dot{a} \nu \tau a i \delta \dot{\omega} \nu.$ Od. 10. 453 f. οἱ δ' ἐπεὶ ἀλλήλους εἶδον φράσσαντό τ' ἐσάντα, | κλαῖον contains the same formula in a recognition scene, but, with its $\epsilon \sigma \acute{a} \nu \tau a$ set apart from $\epsilon i \delta o \nu$, it shows that the phrase was no longer understood as 'look into someone's face'; this is even clearer in Od. 5. 217 είδος ἀκιδνοτέρη μέγεθός τ'εἰσάντα ἰδέσθαι ('smaller to look at in her appearance'). This formula therefore is likely to be very old.⁹⁹⁶

Apart from $\dot{\epsilon}(\iota)\sigma\acute{a}\nu\tau\alpha$ there are other combinations of a preposition and $\ddot{a}\nu\tau\alpha$: for example, three in one line at Il. 23. 116 $\pi o \lambda \lambda \grave{a}$ δ ' $\ddot{a}\nu a\nu\tau\alpha$ $\kappa \acute{a}\tau a\nu\tau\alpha$ $\pi \acute{a}\rho a\nu\tau \acute{a}$ $\tau \epsilon$ $\delta \acute{o}\chi\mu\iota\acute{a}$ τ ' $\mathring{\eta}\lambda\theta\sigma\nu$, 997 where $-a\nu\tau\alpha$ has no meaning of its own (people walking around 'up and down and crosswise' looking for firewood). 998 These three may be new creations of the poet. It is difficult to say whether these adverbs were formed because $-a\nu\tau a$ was thought of as no more than a suffix, or because it was still felt that $\mathring{a}\nu\tau\alpha$ was a nominal form; at any rate, $\mathring{a}\nu\tau\alpha$ alongside $\mathring{a}\nu\tau \acute{\iota}$ could easily be understood as an accusative, and the prepositions with which it is combined would all require an accusative in a context of 'going here and there'.

Only once is $\epsilon \nu a \nu \tau a$ attested in Homer, namely at Il. 20. 67 f. $\epsilon \nu a \nu \tau a$ $\Pi o \sigma \epsilon \iota \delta \dot{\alpha} \omega \nu o s$ $\dot{\alpha} \nu a \kappa \tau o s$ | $\iota \sigma \tau a \tau$, where it is used exactly like $\dot{\alpha} \nu \tau a$, ibid. 69 (in the hostile sense). The question is whether this is also a new creation or not. As it is likely that $-a \nu \tau a$ was still felt to be an accusative, the form is remarkable, for Homer does not normally use $\dot{\epsilon} \nu$ with an accusative. It is therefore less likely to be a new creation than the combinations in 23. 116 mentioned just above—especially since there was no reason in the context in question to use $\dot{\epsilon} \nu$ ('where') rather than $\dot{\epsilon}(\iota)$ s

 $^{^{995}}$ II. 24. 630 ὄσσος ἔην, οἶός τε θεοῖσι γὰρ ἄντα ἐώικει; h. Cer. 241 ὡς προθαλης τελέθεσκε, θεοῖσι δὲ ἄντα ἐώικει.

⁹⁹⁶ The version with ϵ_S is not necessarily an extension of an earlier *ἄντα $F\iota δων$, as is claimed at LfgrE i. 913. 19 ff. (Schwyzer, pp. 618 f., given as a reference, does not say this). At least this would go back to a period too remote to allow of any sound judgement (pre- and postpositions were already a regular feature in Mycenaean). And since the nominal character of the form αντα is much better preserved in the phrase with ϵ_S than it is in the adverbial usage (which is also the opinion given at LfgrE i. 914. 38 ff.), we should a priori take it for very archaic.

 $^{^{997}}$ Of these only $\kappa \acute{a} au a
u au a$ seems to occur again (see LSJ, 2nd cent. AD).

 $^{^{998}}$ Not 'auf, und zwar geradeaus, gerade aufwärts' (etc.) as Schwyzer (p. 632) claims. There is also one occurrence of $\pi\rho\delta\sigma a\nu\tau a$ 'upwards' (see LSJ; 4th cent.), maybe inspired by our very line.

('whither'). 999 More plausibly this phrase is an archaism. 1000 This view is supported by two further arguments. First, there are other attestations of this phrase, all in choral lyric, which cannot claim to be derived from this exceptional Homeric passage. 1001 And secondly, there are in Homer clear remains of an old phonetic rule according to which we should have ϵis , but not ϵis before a vowel. Hence phrasal $\epsilon \sigma \acute{a} \nu \tau \alpha$ does not look old. But as it must be old in view of its formulaic use, we can only conclude that its form must be due to some remodelling. The starting-not suit the Ionic epic dialect of the time and είσ- was impossible for metrical reasons. ¹⁰⁰³ But why do we have $\ell \nu \alpha \nu \tau \alpha$ in Il. 20. 67? This can only be because the $\dot{\epsilon}\nu$ in the traditional $\ddot{\epsilon}\nu\alpha\nu\tau\alpha$ did not clash with $i\sigma\tau\alpha\mu\alpha\iota$ ('where' or 'whither') as much as with $i\delta\epsilon\hat{\imath}\nu$ ('whither' only). 1004

We have found a noun $\partial \nu \tau$ - with the meaning 'face'. But this noun was by no means a current item of the Greek lexicon at the time of our literary evidence; on the other hand, we cannot say how far back into the Dark Age we should have to go in order to find the word in its proper nominal sense. Now, the vague rendering 'face' may be determined more precisely. The old use, in the context of looking at and recognizing, suggests that its precise meaning is the region of the eyes, and indeed the point between the eyes, or rather slightly above their level in the middle of the forehead, upon which one fixes one's eyes when looking into someone else's face (e.g. in a dispute, match, or fight). The meaning of $d\nu\tau$ - did not, however, include the eyes, which brows, or crows'-feet. In Greek the spot between the eyes at which one looks is $\mu \acute{\epsilon} \tau - \omega \pi o \nu$ (also $\mu \acute{\epsilon} \tau \acute{\omega} \pi \iota o \nu$, both found in Homer), 1005 meaning 'forehead'. The noun $\mu \acute{\epsilon} \tau \omega \pi o \nu$ (or $\mu \epsilon \tau \acute{\omega} \pi \iota o \nu$) is clearly a more recent formation than the old root-noun $d\nu\tau$ -. It seems likely that at some early stage $\mu \acute{\epsilon} \tau \omega \pi o \nu$ started to replace $\mathring{a} \nu \tau$ -,

 999 ἴσταμαι can be used with an expression of direction, e.g. Il. 17. 29 f. εἴ κέ μεν ἄντα | στήηις (not ἀντί), Od. 17. 447 στῆθ' οὕτως ἐς μέσσον (not ἐν μέσσωι), Il. 24. 169 στῆ δὲ παρὰ Πρίαμον (not Πριάμωι). However, the construction with an expression of place is also used.

 1000 $\dot{\epsilon}\nu$ + acc. is certainly older than $\dot{\epsilon}(\iota)_S$ + acc., see Schwyzer, p. 619, Schwyzer–Debrunner, p. 456.

1001 The occurrence of this phrase in Pind. Nem. 10. 66 ἔναντα στάθεν (hostile) corresponds to this poet's use of ἐν + acc., which is often considered a feature of Boiotian, Pindar's home dialect. But as there are hardly any other Boiotisms in his poems, Trümpy (1986: 101 with n. 51) put forward the possibility that it is an archaic feature of choral lyric. This view gets further support from the other attestations of ἔναντα. The first is Soph. Ant. 1299 (lyr.), which is one of the clearest cases of the nominal use of ἄντα: τὸν δ΄ ἔναντα προσβλέπω νεκρόν (one is tempted to write: ἐν ἄντα—there is no need to change to a gen. νεκροῦ). The second is Eur. Or. 1478 (lyr.) ἔναντα δ΄ ἢλθε (hostile sense). (The dubious passage Tim. Pers. 11 with ἐνα[ν]ται hardly belongs here.)

 1002 See Morpurgo Davies (1964), 163 f. It is true that Homer uses ϵ_s also (though rather rarely) before a vowel, but this is a comparatively young feature of the Ionic epic language.

1003 εἰσάντα, which occurs only twice (Od. 5. 217, see above; Hes. fr. 193. 3 M–W) and not in a formula, must be considered a recent variant.

¹⁰⁰⁴ One may wonder whether the distribution is due to the poet or rather to later redaction at a time when $\tilde{\epsilon}\nu a\nu\tau a$ was understood merely as an adverb.

1005 See Frisk and Chantraine, s.v. One thinks of a word from the animal sphere.

which was more and more confined to the adverbial use. The shift of meaning from 'forehead' to 'in front of', and in particular to 'opposite' and 'against' in a hostile sense, 1006 is of course a natural one (compare 'in front'). 1007

The meaning 'forehead' of our root-noun $a\nu\tau$ - (or * h_2 ent-) is also attested in other IE languages, notably in Hittite with dative-locative handi etc. 'front, forehead', ¹⁰⁰⁸ and in the derivatives OHG andi, endi, ON enni 'forehead', and Latin antiae 'forelock'—though more frequently the root appears as an adverb or preposition meaning 'opposite' and 'next to' (Sanskrit ánti), 'in front of' (Latin ante), 'up to' (Oscan ant), vel sim. It may not be by chance that the nominal meaning of the root-noun is best preserved in the two languages from which we have the earliest attestations, Greek and Hittite.

We may of course wonder whether our root-noun $\partial \nu \tau$ - can really be preserved in its original meaning 'forehead' in our name $A\nu\tau \iota\bar{\epsilon}s$. One would be the more sceptical if a large and bald forehead were not one of the most typical features of Satyrs. It is true that it only starts to become a distinct feature in vase-painting from the second half of the sixth century onwards, 1009 and is particularly frequent on fifth-century Attic vases. 1010 It is, however, so typical that even baby-Satyrs are shown bald-headed. 1011 Also, Satyrs are far more often depicted full face than any other figures, which shows that the staring face and eyes are important. 1012 On

1006 It is precisely on the forehead that aggression is first expressed, by frowning and the lowering of the brows. For this reason language often connects forehead and fight: see German 'jemandem die Stirn bieten'; French 'faire front à quelqu'un', 'et vous avez le front de me dire cela!', 'front de bataille'; English 'to show a bold front', etc. And back with Homer we find the formulaic situation, when a warrior hits his opponent on the forehead (this seems to be the spot one aims for), Il. 11. 95 . . . μετώπιον ὀξέϊ δουρί (Agamemnon kills Oileus), 16. 739 . . . μετώπιον ὀξέϊ λᾶϊ (Patroklos kills Kebriones). Geryones is often represented with one of Herakles' arrows in one of his foreheads (or eyes), e.g. on ABV 108. 14 (Brize (1980), 44, 134, no. 13, ph. pl. 2. 1), ABV 136. 49 (Brize, op. cit. 44, 134 f., no. 14, ph. pl. 2. 2), ARV 62. 84 (Brize, op. cit. 46, 139, no. 52, dr. pl. 4. 1), ARV 16 f., no. 17 (Brize, op. cit. 47, 139, no. 54, ph. pl. 4. 2), and indeed already on the 7th-cent. Samian bronze relief, Brize (1985: see pp. 56 f.; Eurytion too has an arrow in his forehead); one wonders whether the almost stereotyped position of the arrow reflects some old tradition of the story. On our CHA 2 and 9, however, no such arrow is shown.

1007 Pre- or postpositions often develop from nouns (French chez, Latin causā, German wegen, mittels, etc.).

1008 See Szemerényi (1982). There are the nom. /hants/, the frequent dat.-loc. *handi*, the directive case *handa*, and perhaps the abl. *handaz* (the last two used only adverbially). It is true that the word is never expressly marked as a part of the body with the determinative (1980: 150) interpreted the form KBo XIII 31. II. 6 *handissi* as 'an seiner Stirn'.

 1009 A clear and early example is ARV 70 f., no. 3 (Simon–Hirmer (1981), 96 f., ph. pl. 97, below), on a bilingual 'eye-cup' of ϵ .520 BC. We may wonder, by the way, whether this special type of cup, whose eyes 'stare' at the drinker's companions, and whose use is after all closely related to Dionysian pleasures and the world of the Satyrs, should be seen in this connection too.

¹⁰¹⁰ e.g. *ABV* 507. 32; *ARV* 370. 13, cited above, ad our CHA 1g; *ARV* 371. 15 = Simon–Hirmer (1981), 111 f., ph. pl. 145; *ARV* 462. 48 = Simon–Hirmer (1981), 121 f., ph. pl. 168: all vases are of the early 5th cent.

¹⁰¹¹ See e.g. Brommer (1937), 27.

 1012 Examples in Th. H. Carpenter (1986), 96 n. 92. A good one is the flute-playing Satyr on ARV 182. 6 = Simon-Hirmer (1981), 103 f., phs. pls. 120 and 123, whose eyebrows are joined above his eyes, giving him a particularly strange appearance; to his left is a fair-haired Maenad, see Simon-Hirmer, op. cit., pl. xxxiv (she would certainly be called Xantho, as our CHA 1f).

the other hand, the bald forehead is never an 'obligatory' feature, like the hooves and the pelt (which in fact are eventually omitted in Attic vase-painting). The possibility cannot be excluded therefore that it was a much older, literary motif that was just not portrayed in the earliest representations of Satyrs that we know.

If our explanation of the name $A\nu\tau l\bar{\epsilon}_{S}$ is correct, this has considerable implications for Satyrs in general. For in that case the name of this Satyr must date from a time when the noun $\partial \nu \tau$ could still be understood, and this, as far as we know, was no longer the case in the age of Homer. Our first representations of Satyrs date from the early sixth century. 1013 By what means our name, probably together with the others, would have been transmitted, we cannot tell. Some poetic, maybe popular, tradition, however, seems likely, taking into consideration the linguistically archaizing form $\tilde{O} F \alpha \tau i \bar{\epsilon}_S$ (see ad loc.), and the more widespread Satyr- and Maenad-names Simos, Choro, and probably Dorkis (see above). The merry family of Satyrs and Maenads, and the rout of Dionysos, a god who is three times mentioned (though on the whole avoided) in the Iliad and already attested in Mycenaean, 1014 were features of 'low' and popular religion and may be very old.

CHA 14 shows several names which we have just met, viz. (a) $\Sigma(\hat{\imath})\mu\rho\bar{\varsigma}$, (b) $\Xi a\nu\theta\dot{\bar{o}}\iota$, (d) $F\iota\dot{\bar{o}}$, (h) $\Delta\dot{o}\rho\kappa\iota\bar{\varsigma}$; also (c) $H\dot{\imath}\pi(\pi)os$ is similar to CHA 1e $H\iota\pi\pi\alpha\hat{\imath}os$ (the Satyrs on CHA 14 have horse-tails but no hooves, those on CHA 1 have both). These names, therefore, belonged to the repertory of the Inscription P. and were not just spontaneous ideas; it may not be just chance, then, that four of the five, (a)–(d), are at the beginning of the sequence. Others on CHA 14, however, are more special—at least as far as we can judge—for instance (g) $\Phioi\beta\bar{\epsilon}$, (i) $N\bar{\alpha}is$, and the uncertain ones, (e), (f), (j); one is dull, viz. (k) $\Delta[\bar{o}]\rho\dot{\bar{o}}$, being almost a throwaway name (no wonder, since it is the last in the sequence; see §237).

Perseus

§408. Perseus' deeds

'Chronologically', the first event in this context is shown on BOI 13, where Danae receives the golden rain from Zeus. Her child was Perseus.

In order to kill the Gorgon Medusa, Perseus received wings, a cap, and a bag from the Graiai, as shown on CHA 9 (on the other side of which are Herakles and Geryones).

Thus equipped, he overpowered the Gorgon, cutting her head off. Several vases show Perseus fleeing (with Medusa's head) and pursued by the sister Gorgons, namely BOI 8, COR 55, COR 106, and probably COR 124Aa (see §409 below). On

 1013 But see also Hes. fr. 123. 2 M–W καὶ γένος οὐτιδανῶν Σατύρων καὶ ἀμηχανοεργῶν ('mischievous').

COR 106 our new reading has provided the name of the Gorgons' father, who is normally $\Phi \acute{o}\rho \kappa \upsilon s$ or $\Phi \acute{o}\rho \kappa o s$ in literature, often in general the Old Man of the Sea, sometimes individualized as Nereus' brother and therefore a son of Pontos (Hes. Th. 233-8; see West (1966), 232 ff.). The name is spelled $\Pi \delta \rho \mathcal{P}[os]$ on our vase, i.e. with pi instead of phi. This finds support from, and in turn supports, a passage of Alcman. One half of the evidence, though indirect, is certain, namely $N\eta\rho\epsilon\dot{\nu}s$ $\theta\alpha\lambda\dot{\alpha}\sigma\sigma\iota\sigma_{\epsilon}\delta\alpha\dot{\iota}\mu\omega\nu$. Άλκμὰν καὶ Πόρκον ὀνομάζει (Hsch.). The other half is direct and almost certain, namely Alcman fr. 1. 19 PMG, where the papyrus shows $\pi \alpha i \delta \alpha \Pi' \rho \kappa \omega$, for which $\Pi \delta \rho \kappa \omega$ is the accepted restoration. The identity of Alcman's Porkos, however, has been disputed. Page (1951: 39 f.), in view of the difficulty of finding a daughter of Phorkys suitable to the context, conjectured a special Lakonian divinity Porkos, who would have no connection with Phorkys/-kos. But on the evidence of our vase, which proves that Phorkys (the Gorgons' father), could be spelled with a pi, this idea must now be given up. Also we now know that Alcman's form is neither 'merely a local spelling' nor 'perhaps even a clerical corruption . . . of $\Phi \acute{o}\rho \kappa os$ (Page (1951), 38 f., reporting earlier views). Since 'the daughter of Porkos' in Alcman's passage can hardly be anyone other than the Nereid Thetis, 1015 we must accept that Alcman ventured to refer to Nereus by a name that on our vase could be used of Nereus' brother. 1016 Given that Nereus, Phorkys, and Proteus can all be identified with the Old Man of the Sea (West (1966), 233 top), this seems natural. As for the difference between initial [p] and [ph], we should probably think not so much of a phonological reason as of some variation by popular etymology (see §510). Which of the two versions was primary and which secondary is impossible to establish, for there is, on the one hand, $\pi \delta \rho \kappa \sigma s$, a fairly wellattested word for a kind of fish-trap (see also $\pi \epsilon \rho \kappa \eta$, a river-fish), and, on the other, the rare adjective $\phi \circ \rho \kappa \acute{o} \nu$ $\lambda \epsilon \upsilon \kappa \acute{o} \nu$, $\pi \circ \lambda \iota \acute{o} \nu$, $\acute{\rho} \upsilon \sigma \acute{o} \nu$ (Hsch.) 'white, grey-haired, wrinkled' (i.e. 'of old age') (see Frisk, s.v.; Chantraine, s.v.), both of which could have provoked an analogical change in one or the other direction. 1017

¹⁰¹⁵ Thetis, who caused some major difficulties to her mortal suitor Peleus, is the only figure who fits the scene, and indeed fits it perfectly (also Calame (1977), ii. 62 n. 32, referring to Farina and Marzullo, prefers this identification). Surely, the repulsive Gorgons and the aged Graiai are unsuitable candidates, and the Sirens, who are once described as Phorkys' daughters (Page (1951), 39 n. 9), are not normally individualized in such a way that a poet can speak of one of them $(\pi a \hat{\iota} \delta a)$ and be understood by his public.

 1016 I think that we should not take the Hesychian gloss as an independent parallel for this identification of the two sons of Pontos. It is more likely an explanation of this very line from Alcman by some scholar in antiquity, who found it as hard as we do to believe that Alcman was here referring to one of the Gorgons or Graiai, daughters of Phorkys. The same identification, Nereus = Phorkos, is made in Σ Lyc. Alex. 477, as mentioned by Page (1951), 39 n. 12.

1017 Two more references given by West (1966: 235) are dubious: (1) φόρκες χάρακες (Hsch.) is only relevant if χάρακες means 'fish', not 'pole' (usually, φόρκες is regarded as taken from Latin furca 'fork, pole'); (2) the sea-fish porcus in Plin. Nat. Hist. 32. 150 (also 32. 19 and 56) is probably not a Greek but a Latin word, derived from a well-known IE root *perk'- meaning 'spotted', which is also the origin of the above-mentioned π έρκ η and of Germ. Forelle 'trout' (see also Wachter (1987), 413 f. n. 945, for an obscure river-god of central Italy), as well as of other spotted animals like piglets etc.

¹⁰¹⁴ See also the new attestation *di-mo-nu-so* (dat.) in a clearly religious context (together with *di-me* 'to Zeus') on the tablet KH Gq 5 from Chania (Kydonia): Hallager–Vlasakis–Hallager (1992), esp. 75 ff.; Olivier (1993).

Later, Perseus freed Andromeda, as shown on **COR 101** (on the other side is a non-heroic riding scene).

§409. Unidentified scene with Gorgons

Going by label (a), the fragmentary vase **COR 124**A bore one or—more likely—several Gorgons. As Gorgons in archaic art mostly appear in pursuit of Perseus this is a very likely setting (see \$408\$ above). There seem to have been other scenes besides, among them perhaps Achilleus and Troilos with label (c).

Herakles

§410. Herakles and the Nemean Lion

This first of Herakles' labours is found on COR 32, alongside his struggles against Geryones and the Kerkopes (see also below, §444 with n. 1108 and §467).

§411. Herakles and the Lernaian Hydra

This is the most popular of Herakles' labours attested at Corinth. We find it on COR 6, 8, 13, 19, and there are even more uninscribed examples (on COR 19 there is a non-heroic dancing scene too). Another instance of the myth is LAK 6.

We may add a few remarks about the iconographical and literary background of this myth. The thirteen Corinthian representations studied by Amandry-Amyx (1982)¹⁰¹⁸ are of so clearly a standardized appearance, with such small differences of detail, that it seems justifiable to claim a common iconographical origin (ibid. 107, 115). The two authors think in terms of a tradition in the workshops rather than of a wall-painting or similar monumental original, a view which seems acceptable. The prototype must be older than the oldest vase in question (ibid., no. 1, TR, i.e. c.630-620/15). From the high demand for vases with this story we can conclude that it must have been very popular in Corinth, whether in poetic texts or prose accounts (or both). It is very unlikely that in was known only from Hes. Th. 313-18, for there the crab who helps the Hydra is not mentioned, 1019 whereas it appears not only on six out of eight Corinthian representations that preserve the relevant part of the scene, 1020 but also on much older Boiotian representations (c.700 BC). Nor was the crab known from the *Iliad* and *Odyssey*, which do not mention the event, although both are well aware of Herakles' labours for Eurystheus and of other deeds. On the other hand, in Apollodorus 2. 5. 2 and other late mythographers the crab does take part, which shows that their sources go back to archaic times; sources of such great age, however, must have been poetic texts (see §509).

From a comparison of the thirteen Corinthian representations studied by Amandry-Amyx (1982) the 'prototype' must have contained the following features: Athena facing right and holding a jug (for which see Boardman (1982)); Herakles grabbing one head of the Hydra and piercing a few others with his sword; the Hydra with her main body facing left, twining her tail round parts of Herakles' limbs or body and facing him with most of her heads; from the right Iolaos helping with a sickle, cutting off one or two of the Hydra's heads near the ground. Less certain, but still probable, are some kind of chariot to the left behind Athena and, as mainly decorative elements, a Siren between Athena and the chariot, and an owl somewhere (Amandry–Amyx, p. 112 with nn. 50 f.). 1021 This list is matched by many of the features in the reports we have from the literary sources: Hesiod (Th. 313-18) provides Athena's advice and Iolaos' help, and Apollodorus tells not only of the monster's winding itself round one of Herakles' feet, while he in turn grabbed it and held it fast, but also of the crab sent by Hera to help the Hydra. But despite these similarities there are differences. 1022 Our archaic representations testify to a detailed story behind their prototype, and, again, we may think of a literary, i.e. poetic type of source.

As far as the inscriptions are concerned, it is unlikely that they were a necessary part of that prototype. (1) Only four out of the ten or eleven illustrations that we can judge in this respect actually have any labels. (2) Iolaos' label especially is applied in a heterogeneous way, namely behind his head on COR 6 and 8, but between his legs on COR 13 and 19. (3) Herakles' chariot is named under the horses' bellies on COR 19, but either not named or else oddly labelled Fovs next to the Siren in the chariot on COR 6. (4) Lapythos, the charioteer in the chariot next to Iolaos on COR 6, is unparalleled both as a figure and as a label. So we cannot claim that the intervocalic [w] in $F\iota\delta\lambda\bar{a}Fos$ is preserved in three of the four cases (COR 6, 8, 13) simply because the inscription was copied from an earlier original. COR 19, which is only slightly younger (a minimum of c.15, a maximum of c.25 years), shows almost exactly the same iconographical standard, 1023 but the spelling is $F\iota \dot{o}\lambda \bar{a}_{S}$. The written digamma on COR 6, 8, and 13 can therefore also be thought of as hinting at a poetic background (see §506).

The layout of the scene on the fragment LAK 6 will have been similar.

¹⁰¹⁸ Our COR 6, 8, 13, 19 are their numbers 4, 2, 3, 13, respectively.

¹⁰¹⁹ Of the whole story, only the hatred of Hera, the help from Iolaos, the advice from Athena, and the fact that Herakles slew the monster, are told.

 $^{^{1020}}$ Namely on Amandry–Amyx's nos. 1, 4, 5, 6, 7, 12 (see p. 111), certainly absent only on nos. 3 and 13.

 $^{^{1021}}$ An owl perched on the chariot-reins also appears on the pinax COP 2B (see also ad COP 63a).

¹⁰²² In Apollodorus, Herakles fights with his club, Iolaos only comes when the crab is killed, and he brings fire to burn the smashed (not cut) necks of the Hydra to prevent them from sprouting again. The latter feature, in particular, could easily have been shown in pictorial art, had it been part of the version told in Corinth at the time. On the other hand, the sprouting heads do not give the impression of a recent motif. Were there different versions?

¹⁰²³ Apart from the crab (which is also missing on COR 13), the main deviation from the norm here is that Iolaos is only just about to start fighting. If we compare Apollodorus' version (above, n. 1022) we may conclude that Iolaos did take part in the fight, but only at a later stage (see n. 1076). The vase retains old features too, e.g. Athena bringing refreshment to Herakles in a jug (as on COR 6, as well as the early MC aryballos, Amandry–Amyx (1982), no. 6 (Basle BS 425), and perhaps also ibid. no. 12).

§412. Herakles (?) fighting the Centaurs

From the fragment CHA 23 with two Centaurs labelled $E\lambda \acute{a}\tau \iota o s$ and $M\acute{a}\rho \phi \sigma \sigma s$, it is not immediately clear whether this is the Centaurs' fight with the Lapiths or with Herakles. But since, according to Apollodorus 2. 5. 4, Herakles wounded a Centaur named $E\lambda \alpha \tau \sigma s$ together with Chiron, the fight between the Centaurs and Herakles (when he stopped at Pholos' home on the way to hunt the Erymanthian boar) is the more likely context for our vase than the fight with the Lapiths. The story was already known to Stesichorus (see fr. 181 PMG). Whether the form with -os or the one with -ιos of our vase is more trustworthy, it is difficult to say; the former is more frequent, the latter better as a derivative from $\epsilon \lambda \acute{a} \tau \eta$ 'fir-tree'. 1024 As for the Centaur $M \acute{a} \rho \phi \sigma \sigma s$, there is an interesting parallel (overlooked by the editor of the fragment), namely a dog on the François Vase (ABV 76. 1) whose name is normally restored $M\acute{a}\rho \phi [\sigma a]_S$. As the same names were often used for both Centaurs and dogs (see Wachter (1991b), 97), we could now, in view of our Centaur-name, more safely restore the dog's name as $M\acute{a}\rho \phi [\sigma o]_S$. At any rate, this name can hardly have been mere invention on the part of the vase-painter.

§413. Herakles and the Amazons

The labour whose object was to seize the girdle of Hippolyte, queen of the Amazons (see also §307 with n. 970, and see e.g. Apollod. 2. 5. 9), is undoubtedly represented on COR 4. And this interpretation also seems likely in the case of COR 1A, an even more archaic Corinthian vase. Others (see ad loc.) have suggested Achilleus and Penthesileia for the latter piece (in view of Exekias' famous vase-painting ABV 144. 7, for which see Simon-Hirmer (1981), 87 f. and col. pl. xxvi), but we cannot exclude the possibility that in some archaic versions of Herakles' labours the Amazon Queen, too, tried to plead for mercy before being killed. At any rate, the gesture of asking for mercy seems better attested for Amazons in their battle with Herakles than for Penthesileia. The most prominent example known to me is ARV1634. 30bis (Basle BS 453, ph. CVA Switzerland, 6, pl. 44. 1). M. Schmidt (1980: 154) writes: 'Diese Geste meint wohl mehr Ergebung und Ablassen vom Kampf als Bitte um Schonung.' Yet our Corinthian fragment (COR 1A) with an Amazon clearly making the gesture (i.e. pleading for mercy) and the Attic vase with an Amazon who at first sight seems to be trying to make the gesture to Herakles (though she fails and falls to the ground) support each other strongly.

In considering **COR** 91, showing Athena and a lost figure called Hipponika, Lorber (p. 58) plausibly rejects earlier interpretations (repeated by Schefold (1993), 332) of the Palladion in the *Iliupersis* context. The representations of the Palladion, Athena's statue, are always small whereas our Athena is full size.

Now, Arena (p. 105) has pointed out that Hipponika on an Attic vase is an Amazon's name. 1025 Lorber's suggestion of Herakles' Amazonomachy is therefore very plausible. It can be further supported, for not only can Athena be present at the event¹⁰²⁶ (as with Herakles and the Hydra, see §411), but she can even take an active part in the battle. 1027 Lorber (loc. cit., following Perdrizet (1908), 144) sees the main argument for this interpretation in the 'twigs' in front of Athena's face, which would be the weapons in the hands of Centaurs. This, however, seems doubtful to me. For not only would it be strange that such a tree should be so close to the goddess's face, almost tickling her nose, so to speak, but the black strokes are more easily interpreted as the swept-back hair of another figure fighting in the same direction as Athena. 1028 If the interpretation of the scene is correct, the Amazon-name Hipponika should be considered canonical (although it must be noted that it does not fit dactylic metre).

§414. Herakles and Geryones

This labour is represented on **COR** 32 (along with the episodes of the Nemean Lion and the Kerkopes), but no labels are preserved on this scene. We also find it depicted on **CHA** 2 and on **CHA** 9 (here alongside Perseus receiving his wings, cap, and bag). It is first attested in Hes. *Th.* 287 ff. (also 982), where $E\dot{\nu}\rho\nu\tau\dot{\iota}\omega\nu$ is named as Geryoneus' shepherd and Orth(r)os as his dog (ibid. 293; the dog appears also in 309, 327). Line 293 is often excluded, but I see no reason for this, since it fits our CHA 2 so well (see also Hellan. ad loc.).

On CHA 2 (with its wonderful herd of cattle), Athena, Herakles, Geryones, and Eurytion (dead) are labelled, while the dog and Iolaos, who is waiting in the chariot, are left without names. In the relevant scene on CHA 9 there are even fewer labels, viz. Athena, Herakles, and Geryones.

It is likely from the form of Geryones' name, which ends in $-o\nu\bar{\epsilon}_S$ (as also on an Attic vase, see ad CHA 2ϵ) not $-\epsilon\dot{\nu}_S$ as in Hesiod, that Hesiod's version is not the direct source of our paintings. For the difference in dialect between the two labels of Geryoneus on CHA 2 and CHA 9 see §259; for the difference between $-\bar{\epsilon}_S$ and $-\epsilon\dot{\nu}_S$ see §233. 1029

¹⁰²⁴ Curiously enough there was also a *Lapith* called $^{\prime\prime}E\lambda\alpha\tau_{OS}$ (but in his case perhaps a derivative or hypocoristic from $\epsilon\lambda\alpha\nu\omega$, $\epsilon\lambda\alpha\tau\eta\rho$ 'charioteer' etc.?). He was the father of Polyphemos the Argonaut (see §473 on COR 102*a*), see Apollod. 1. 9. 16, Soph. fr. 380, etc. (see Pape–Benseler).

 $^{^{1025}}$ ARV 653, bottom, no. 2 = von Bothmer (1957), 133, no. 19 = LIMC i, 'Amazones' 88. The name only seems to recur much later in Cyrenaica (see Fraser–Matthews).

 $^{^{1026}}$ ABV 360. 4 = von Bothmer (1957), 68, no. 310 = LIMC i, 'Amazones' 49*; von Bothmer, loc. cit., no. 308.

 $^{^{1027}}$ ABV 454, bottom, no. 2 = von Bothmer (1957), 68, no. 311 = LIMC i, 'Amazones' 50.

¹⁰²⁸ For such hair see e.g. the beard of COR 101d Εὔ-Fαρχος (Lorber, pl. 19), the hair of COR 113b Περι(Ρλύμενος (Lorber, pl. 26), the hair of the opponents of COR 112 Xάρ \bar{o} ν (Lorber, pl. 28), and that of a defeated warrior with nonsense inscr. (Amyx, p. 269, no. A-1, p. 601, no. 3; Lorber, no. 105, ph. pl. 28).

¹⁰²⁹ Brize (1985) published a fine bronze sheet from Samos, dated to about 620 BC and uninscribed, showing Herakles and Geryones (ph. also in Schefold (1993), figs. 92*a*–*d*). Herakles is wearing the lion skin, which had previously been thought to be an innovative feature taken over by visual art from Stesichorus. The new piece reminds us of the shakiness of such speculations (see n. 1006).

§415. Herakles wrestling with Nereus

This episode too took place on the way to the Hesperides (Apollod. 2. 5. 11), and appears on the fragment **COR** 95 together with four female bystanders. $\Delta\omega\rho$ is, as pointed out by the editor, is Nereus' wife (Hes. *Th.* 240–2; Apollod. 1. 2. 7) and fits the context very well (although we would expect the woman standing closest to Nereus to be so named, the label must be attributed to another figure, on the grounds of the direction principle; see §105).

§416. Herakles at Oichalia

To facilitate discussion of the main scene on the famous vase **COR 12** (with the suicide of Aias shown under one handle), ¹⁰³⁰ I repeat the characters of the banquet scene in the order that they are shown (from left to right): $T\delta\xi_{0}$ and $K\lambda\delta\tau_{1}$ on a kline, $\Delta \iota \delta \alpha i F \bar{o} \nu$ and $E \dot{\nu} \rho \dot{\nu} \tau \iota \sigma s$ on a kline, the latter facing left, $F i \phi \iota \tau \sigma s$ alone on a kline, facing right, $F\iota o\lambda \hat{a}$ standing to the right but looking back over her shoulder away from $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_{S}$, who, again, is lying on a kline. It is important to note that the scene is composed of two distinct groups. To the right are Herakles (g), the daughter of Eurytios (f), and one of his sons, Iphitos (e); this group is the centre of attention. Looking leftwards we see King Eurytios himself (d) and three more of his sons, namely Didaion (c), Klytios (b), and Toxos (a); these four labels should be taken in order from right to left, reading away from the main group of characters: first the king and then his sons. This grouping makes perfect sense. The story (Apollod. 2. 6. 1) tells us that άφικόμενος οὖν εἰς Οἰχαλίαν καὶ τῆι τοξικῆι κρείττων αὐτῶν γενόμενος οὐκ ἔτυχε τοῦ γάμου, Ἰφίτου μὲν τοῦ πρεσβυτέρου τῶν παίδων λέγοντος διδόναι τῶι Ἡρακλεῖ τὴν Ἰόλην, Εὐρύτου δὲ καὶ τῶν λοιπῶν ἀπαγορευόντων. The grouping on the vase is a perfect reflection of the myth: King Eurytos and most of his sons (not named individually by Apollodorus) were against the marriage and are shown together to the left, whereas the eldest son Iphitos is shown at Herakles' side and the bride stands between the hero and her family. Iphitos also played a special role later in the myth when he did not believe that Herakles had stolen his father's cattle and in the end was unfortunately killed by Herakles. 1031 The scene on our krater, in which Iphitos is present, must represent an early stage in the story, perhaps at a banquet after the shooting competition. How Herakles was persuaded to leave the place without having received Iole, and why he only later came back to take revenge, we do not know, since the summaries of the epic Oichalias Halosis are too short.

The names of Eurytos' family are known from literary sources (mostly transmitted in Σ Soph. *Trach.* 266). The earliest is Hes. fr. 26. 27–31 M–W:

... Στρατονίκη Εὔρτον ἐν μεγάροισιν ἐγείνατο φίλτατον υἱόν. τοῦ δ' υἱεῖς ἐγένοντο Δηίων <τε> Κλυτίος τε Τοξεύς τ' ἀντίθεος ἠδ' Ἰφιτος ὄζος Ἄρηος. τοὺς δὲ μέθ' ὁπλοτάτην τέκετο ξανθὴν Ἰόλειαν 1032

It has not previously been noted that the order in which Eurytos and the three younger sons, who were opposed to the marriage, are mentioned is exactly the same in this passage as on our vase (from right to left of course). The odds against three out of the four names of Eurytos' sons occurring in one particular order is 24:1. And even if we disregard Iphitos, who has a special function, the odds in favour of one particular order for three names out of three is only 1:6. It seems unlikely, then, that the order on the vase is due to mere chance, and we may therefore claim that our vase-painter had a poetic source in mind (see below). This need not, however, have been the above passage from the Catalogue of Women, for we know from other such examples that lists of mythical names were a widespread and recurrent feature of epic poetry in archaic times. 1033 Also for most of the names there are differences in form between the literary source(s) and the renderings extant on our vase, as Kretschmer noted long ago (pp. 47 f.): Τοξεύς-Τόξος, Δηίων-Διδαί Γον, Εὔρυτος-Εὐρύτιος, Υολεια-Fιολα̂. 1034

The name $To\xi\epsilon\dot{v}s$, or—as a different hypocoristic— $T\dot{v}\xi os$, no doubt reflects the shooting competition mentioned in Apollodorus' summary. It may be called a literary speaking name (see §239).

A particular problem is the name that corresponds to our vase's $\Delta\iota\delta\alpha\iota'F\bar{\nu}\nu$. In view of the missing $\tau\epsilon$, the passage from Hesiod (only preserved in Σ Soph.) must anyway be corrupt; cod. L has $I\Delta HH\Omega N$, corrected to $\Delta HI\Omega N$; and whereas Rzach (in 1913, see M–W ad loc.) conjectured $\Delta\iota\delta\alpha\iota'\omega\nu$ on the strength of our vase, M–W prefer $\Delta\eta\iota'\omega\nu$. ¹⁰³⁵ It is quite possible that the name of the much better known $\Delta\eta\iota'\omega\nu$, the father of Kephalos, ¹⁰³⁶ may, in the course of transmission, have replaced our name, which is otherwise unattested and belongs to a figure without any importance or descendants. And indeed Rzach's $\Delta\iota\delta\alpha\iota'\omega\nu$ is not only metrically better as far as the first syllable is concerned ($\Delta\eta\bar{\iota}\omega\nu$ would be awkward especially in comparison with all the $\Delta\eta\iota$ - names in Homer and Hesiod, which have a long first syllable), but it also renders unnecessary the $\tau\epsilon$, which seems not to have been part of the original line. ¹⁰³⁷ The name—in Ionic—should, however, be written

¹⁰³⁰ Stoessl (1987: 82) holds that the suicide scene is like 'eine vorahnende Interpretation des Hauptbildes und seiner Bedeutung für den Haupthelden'. This seems an over-interpretation to me.

¹⁰³¹ Unlike Lorber (pp. 23 f.) I cannot see any signs of the coming disaster in this scene. The murder of Iphitos by Herakles took place later and in different surroundings (Apollod. 2. 6. 2., *Od.* 21. 22 ff.), and the extermination of Eurytos' house and the abduction of Iole happened even later (this is overlooked by R. Olmos in *LIMC* iv, 'Eurytos' i).

 $^{^{1032}}$ Other sources are less reliable: Aristocrates Laced. (FGrH 591 F 6) has $To\xi\acute{e}a$, Kλύτιον, Δηίονα (Iphitos is lacking); Diod. Sic. 4. 37. 5 has $To\xi\acute{e}a$ καὶ Μολίονα καὶ Κλυτίον (the last name restored; Iphitos is also lacking). For the story see also Σ Eur. Hipp. 545; Σ Il. 5. 392.

 $^{^{10\}bar{5}3}$ See Wachter (1990*a*) and (1990*b*) for the Nereids, as well as Wachter (1991*b*) for the Muses, Lapiths, and Centaurs.

 $^{^{1034}}$ For variations in the endings of mythological names, see Lorber, n. 573 (with bibl.).

¹⁰³⁵ Amyx (p. 559) is right to wonder why M-W did not take Rzach's suggestion more seriously.

 $^{^{1036}}$ See e.g. Apollod. 1. 9. 4; he is also called $\varDelta \eta \iota o \nu \epsilon \dot{\nu} s,$ ibid. 2. 4. 7 and Hes. fr. 58. 9 M–W.

 $^{^{1037}}$ It is true that Deion is transmitted both for Hes. and for Aristocr. (see above, n. 1032), but both attestations are preserved in the same scholion and one may easily have influenced the other.

 $\Delta\iota\delta\eta\dot{\iota}\omega\nu$, and the line would then read: $\tau o\hat{\upsilon}$ δ ' $\upsilon\dot{\iota}e\hat{\imath}s$ $\dot{\epsilon}\gamma\dot{\epsilon}\nu\upsilon\tau\sigma$ $\Delta\iota\delta\eta\dot{\iota}\omega\nu$ $K\lambda\upsilon\tau\dot{\iota}os$ $\tau\epsilon$, with metrical lengthening of the second iota of course. Here we may return to the corrupt reading $I\Delta H\dot{H}\Omega N$ in cod. L. Assuming a form of iotacism we get a sequence of letters very close to the form of the name we have just reconstructed, namely $I\Delta H\dot{I}\Omega N$ in which only the initial delta would be missing, perhaps on account of an earlier 'correction' (after " $I\delta\eta$?). The name on our vase is written with a digamma to bridge the hiatus between $[\bar{a}]$ (i.e. Ionic $[\bar{e}]$) and the lengthened [i]. The etymology (see ad loc.), however, suggests that a digamma is etymologically unjustified. This is therefore a second likely indication of a poetic background reflected in our painting (see §506).

The main difficulty is to know which text is the actual source of our painted scene. Is it indeed the above passage from the Hesiodic Catalogue of Women, or should we assume some lost epic account of the story (e.g. Oichalias Halosis)? We have seen that only some of the names of the characters, viz. (b), (e), (g), agree with the forms in Hesiod, 1038 while others differ, viz. (a), (c), (d), (f). One name, (c) $\Delta \iota \delta \bar{\alpha} \bar{\iota} F \bar{o} \nu$, seems to differ because of a corruption in the literary tradition, and may have agreed originally. The form of another one, (f) $F\iota o\lambda \hat{a}$, which in the epic language we would expect to have four syllables (i.e. the second element $-\lambda \bar{\alpha}\bar{\alpha}$ of its original non-Ionic form; see ad loc.), could be due to contraction in everyday speech, or might even be thought of as the expected form $F\iota o\lambda \dot{\bar{\alpha}}\bar{a}$, written with one alpha only. 1039 For the two other names, however, there is no easy explanation: (a) $T \delta \xi_{0S}$, which is prosodically equivalent to $T \delta \xi_{0S}$ in many situations, and (d) $E\dot{v}\rho\dot{v}\tau \iota \sigma s$, which fits the hexameter (particularly at its beginning) better than $E\ddot{v}\rho v\tau os$, are both different from the formations in Hesiod's text. It does not seem likely that they are our wrier's mistakes, for he gives an impression of competence. These two names at least do not suggest that the poetic source behind our painting is Hesiod, although in view of the order of the names, (d)-(c)-(b)-(a), the source must have been a list very similar to his lines 29 f. A second reason for Hesiod's not being the source is the fact that in his version he only gives a list and says nothing of the actual story, whereas our painting shows the family and their guest at a symposion and clearly divides them into two groups according to their functions in the story. We have here a case similar to the Nereids, the Lapiths and Centaurs, and the Muses (see above, with n. 1033), where we can also identify different epic traditions containing similar lists of names.

§417. Herakles and the Kerkopes

This incident is shown on **COR 32** (alongside Herakles fighting with the Nemean Lion and with Geryones). The name of the Kerkops is not clear, unfortunately.

§418. Herakles and Gegenes

For the scene on BOI 15, where Herakles, seconded by Athena, is fighting a gigantic warrior named $\Gamma \bar{a} \gamma \epsilon \nu \bar{\epsilon}_S$, who is seconded by Ares, A. D. Ure (1935) suggested a Boiotian myth linked to a local cult of Ares with chthonic affinity. 1040 Because Ares and Athena are assisting in the fight, Vian (1945) took our 'Earth-born' to be identical with Kyknos, Ares' son. But he had to admit that this would have to be a special version of the myth, since there are unusual features in this representation when compared with such others as are preserved: Ares here sits on horseback, Herakles is fighting with his club rather than a spear, and there is no sign of Zeus or his lightning. Undoubtedly the weakest point of this identification, however, is the actual name of the alleged Kyknos. The myth of Kyknos' fight against Herakles in Thessalian Pagasai was a very famous one from archaic times onwards (see §420), and I can hardly imagine that he would have been given a name other than Kyknos anywhere in the Greek world of c.400 BC. Also, Kyknos' mother is normally known as Pelopeia (only once Pyrene), not Earth, as Vian himself admitted, 1041 and Kyknos is neither a giant nor a Titan, whereas the figure on our vase has clearly gigantic proportions. 1042

Ought we perhaps to take into account that Apollonius Rhodius (1. 936–1011) reports a victory by Herakles near Kyzikos over the so-called $\Gamma\eta\gamma\epsilon\nu\epsilon\hat{\iota}s$, who are said to have been Pelasgians expelled from Thessaly?¹⁰⁴³ We do not know much about this story, but in my view it furnishes the safest link for our vase. It is of course not impossible that there was originally some connection with the Kyknos story, which was also set in Thessaly.

Our scene agrees well with what we already know from Homer about the antagonism of Athena and Ares. Grim Ares helps the barbarians and is always defeated, bright Athena helps the Greeks (Herakles is the Greek hero *par excellence*) and always has 'the splendour of victory, Nike'¹⁰⁴⁴ on her side.

§419. Herakles and Nessos

The myth of Nessos, 1045 who is shown carrying Herakles' wife Deianeira on our fragment **COR 123**, is known from Hes. fr. 25. 17 ff. M–W and Archil. fr. 286 and 288 *IEG*. The editor, Amyx (see also his p. 631), discusses Attic parallels of the representation.

¹⁰³⁸ For Herakles' name see Hes. *Th.* 318, 527 $^{\circ}$ Hρακλέηs, probably to be scanned —— not —— (see §\$223 and 504 with n. 1268).

¹⁰³⁹ Such a case may be Π ενθεσιλ $\hat{\alpha}$ on an 'Argive' shield-band (Kunze (1950), 149 ff., 212, no. xxix. β ; cited above, n. 144), and similarly Attic Nανσικ $\hat{\alpha}$ in a scene reflecting the Odyssey, ARV 1177. 48 (ph. e.g. Brommer (1983), pl. 41). See also ad COP 1D. $\Delta \ell$ for $\Delta \iota \ell$ is written in CEG 362 (see §303).

¹⁰⁴⁰ She postulates Koroneia, where perhaps a cult of Athena superseded one of Ares. Ares did have certain chthonic features, e.g. at Thebes, where a dragon, who was his son, had to be slain by Kadmos before he could found the city. Ure considers the vase to be very similar to pottery from the Kabirion, but Wolters–Bruns (1940) do not think that it belongs to any of the known Kabiran workshops.

¹⁰⁴¹ Flacelière—Devambez (1966) conclude that in Boiotia Kyknos' mother may have been a chthonic deity, which is a circular argument.

¹⁰⁴² Was this the reason why Vollkommer (1988) grouped the vase with the Gigantomachy? In view of the antagonism between Athena and Ares this interpretation is implausible.

¹⁰⁴³ See Σ Ap. Rhod. 1. 987a, 989–91, 936–949a; also Hdt. 1. 57. 1.

¹⁰⁴⁴ Burkert (1985), 169.

¹⁰⁴⁵ The apparent snub nose of the Centaur is due to the colour being partly lost; the incision on the original shows a very noble profile.

§420. Herakles and Kyknos

For the representations of this myth see Shapiro (1984). We are concerned here with those on COR 69 and CHA 20. For the traces of a building beyond Kyknos on the Corinthian fragment, which is plausibly interpreted as the temple of Apollon at Pagasai, see Shapiro (1984), 525.¹⁰⁴⁶

§421. Wedding of Herakles and Hebe in Olympos

The myth of Herakles' deification is not reported in the *Iliad* (see 18. 117–21). The same may be true of the Odyssey, for in the passage 11. 601-27 lines 602 f. are said to have been inserted by Onomakritos (born c.560, and working under the Peisistratids); moreover, line 604 about Hebe's being Zeus and Hera's daughter is identical with Hes. Th. 952, 1047 which—being part of the end of the poem (901–1022)—may itself be a later addition (see West (1966), ad loc.). Be that as it may, the newly found Corinthian vase COR 28A at least shows that this myth was already current around 595/90-570. It was taken up by Pindar, Euripides, and others. It should be noted also that even on our non-Attic vase, Athena plays a prominent part in being the first to meet the couple; her role as conductress of Herakles to Olympos later becomes very important in Attic vase-painting. 1048 Apollodorus (2. 7. 7) says that the wedding took place after Herakles was reconciled with Hera, who is present on our vase and is the bride's mother.

The spelling ov in the graffito $Mo\hat{v}\sigma a\iota$, ¹⁰⁴⁹ probably written by a different hand, may be a hint of literary language (see §\$220, 505). The painted inscriptions, however, do not contain any such indication (nor do they exclude a literary source).

§422. Unidentified scenes with Herakles

Three fragments show Herakles' name, but not the context: COR 73 (the hero seems to have been in a chariot), LAK 2, and CHA 19.

Various Other Myths Before the Trojan War

§423. Kephalos hunting the Termessan fox

This scene on **BOI 23** is an unusual subject on vases. The myth of Kephalos, Eos' beloved, is first alluded to in Hes. Th. 986 f. Braun-Haevernick (1981: 25) consider the painting with its pygmy-type hero to represent a myth travesty (like e.g. the scenes on BOI 18 and 22 with Odysseus). Yet in the present case, a more spontaneous, 'afterthought' connection of the scene with a mythological story seems more likely to me. For there are other vases that are very similar in decoration as well as shape (ours is 20.5 cm. high) and with similar scenes—I should think they are by the same hand—to which, however, this myth cannot so easily apply. Only one of them¹⁰⁵⁰ (they are all uninscribed) may yet be suspected as representing the Kephalos myth, but in a comical variation: on one side a pygmy with petasos (similar to our 'Kephalos') and his dog are running after the 'Termessan hare'; on the other side there is indeed a fox being chased by a dog and looking back at him, but here the pygmy is having a siesta, leaving the job to his dog. On another cup, however, the pygmy with petasos is not hunting a wild animal at all, but fighting (or playing?) with his dog.¹⁰⁵¹ There are other representations too of very similar pygmies, but without petasos (i.e. 'at home'?): on one vase a pygmy chases geese, while on the reverse pygmies are fighting; 1052 on another vase one pygmy fights a crane (a very old motif, see Il. 3. 3-7) with a stick, and on the reverse a second pygmy holds a drinking-horn and approaches a goat. 1053 All these scenes cannot represent precise mythological subjects, certainly not Kephalos' story. So the addition of Kephalos' name to our vase may be the result of a spontaneous idea that came to the painter just before or even after the scene was painted.

§424. Argonauts visiting Phineus

This myth is shown on three of our vases, viz. COR 24B, LAK 7, and CHA 28 (here alongside Dionysos and Ariadne). An uncertain case is COR 96A (see §433).

In the scene on COR 24B the names show some surprising spellings, notably (a) Εἰάσον with an unexpected diphthong (which is, however, paralleled in Etruscan); secondly, (d) $\Pi o^{\nu} \lambda \upsilon \delta(\epsilon) \upsilon \kappa(\bar{\epsilon})_{S}$; thirdly, (b) $\Phi_{\nu} \nu \epsilon \upsilon_{S}$ with a second letter which looks like an upsilon; and fourthly the name (c) $T\bar{\iota}\mu\acute{a}\nu\delta\rho\bar{a}$ for Phineus' wife, which is unparalleled.

In the case of (d), the secondary insertion of the upsilon between o and λ is likely to hint at some metrical lengthening. 1054 May we—in spite of the somewhat incompetent writing (see §§111 f.)—guess at a poetic background to this painted scene (see §§220, 505)? If so, the non-Corinthian diphthong-spelling B5 in (a) could also be a reflection of such a source, indeed a written and non-Corinthian one (see §§219, 505).

All this may be connected with two other odd features: (1) the original upsilon as second letter in $\Phi \iota \nu \epsilon \dot{\nu} s$; and (2) the lady represented next to King Phineus, who must be his wife

¹⁰⁴⁶ I doubt, however, that this is sufficient proof for the painter's having precisely Hes. Scut. 57 ff. in mind, for in line 70 only ἄλσος καὶ βωμός are mentioned, not a temple. Also the Chalcidian fr. should not be over-interpreted.

 $^{^{1047}}$ Th. 952 corresponds to what we are told in Th. 922.

¹⁰⁴⁸ See e.g. *LIMC* ii, 'Athena' 428 ff., 523 ff., etc. 1049 The Muses follow Apollon ('Musagetes'); see also COR 36 (an otherwise unidentified scene).

¹⁰⁵⁰ Wolters-Bruns (1940), 98, no. K. 7, ph. pl. 50, drs. pl. 26. 1-2 = Braun-Haevernick (1981), 62, cat. no. 298; 19 cm. high.

¹⁰⁵¹ Wolters–Bruns (1940), 98, no. K. 11, drs. pl. 31. 5–6 = Braun–Haevernick (1981), 66, cat. no. 379; 19.6 cm. high.

Wolters-Bruns (1940), 99, no. K. 16 = Braun-Haevernick (1981), 64, cat.

no. 355; 19 cm. high.

1053 Wolters–Bruns (1940), 99, no. K. 15 = Braun–Haevernick (1981), 65, cat. no. 367; 20.5 cm. high.

¹⁰⁵⁴ See e.g. Alcm. fr. 1. 1 *PMG* (fr. 3. 1 in Calame (1983)) Πωλυδεύκης, and probably also fr. 2 PMG (2 Calame), where Risch (1954: 21) argues for metrical lengthening. Admittedly, without the middle epsilon the name on our vase would have a dactylic shape $\Pi o \nu \lambda \nu \delta \dot{\nu} \kappa \eta s$; but this is not otherwise attested, and apart from $\Pi o \lambda v \delta \epsilon \dot{v} \kappa \eta s$ a second form suitable for the hexameter was not required.

and whose name in my view can only be read $T\bar{\iota}\mu\dot{\alpha}\nu\delta\rho\bar{a}$. We know of a Timandra who was the daughter of Tyndareos and Leda (Apollod. 3. 10. 6), i.e. the sister of Kastor and halfsister of Polydeukes. The Dioskouroi were of course among the Argonauts—just like Zetes and Kalais, the sons of Boreas, who when the expedition reached the blind King Phineus, rid him of the Harpies (Phineus' blindness and his torment by the Harpies are already attested in Hes. fr. 254 and 151 M-W). Depicting Polydeukes along with Iason, the leader of the expedition, therefore makes perfect sense. On the other hand, we do not really expect Timandra up in the far north of Thrace where Phineus dwelt. What was her story? Hesiod (fr. 176 M-W) and Stesichorus (fr. 223 *PMG*, from the same Σ) inform us that she was first the wife of the Tegean king Echemos (also Hes. fr. 23a. 31 M-W), whom she then left. This was because of a curse laid by Aphrodite on Tyndareos that his daughters should be λείψανδροι. Her new husband was Phyleus, king of the Epeioi in Elis, by whom she had a son Meges (Meges and his father Phyleus are well known from the *Iliad*, where Timandra, however, is not mentioned). Might we assume that the vase-painter mixed up Phineus and Phyleus? This seems particularly attractive in view of the second letter in Phineus' name. For this letter looks as if it had first been an upsilon and was then more or less successfully corrected into an iota. 1055 Taking into account that both tales, the one about Phineus and the Argonauts, and the other about Phyleus and Timandra, are already separately attested in Hesiod, we have no reason to believe that they were originally connected. Confusion by the vase-painter is therefore more likely, particularly in view of the similarity between Phyleus' and Phineus' names and Timandra's connection with both myths (for similar confusions see §444 on COR 79A).

Our painter seems not only to have confused his myths, but also to have been not very good at writing in view of the oddly shaped mu in (c) and the two forgotten epsilons in (d). It seems most likely that these are copying errors. But what was his source?

The scene on LAK 7 had long been wrongly interpreted, 1056 until Pipili (1987: 21 f.) found the obvious solution: $\mathcal{A}F\epsilon\lambda[\lambda\dot{o}\iota]$ for $\mathcal{A}\epsilon\lambda\lambda\dot{o}$. (I had myself come to the same conclusion before I saw her book.) It should long since have been observed that the named figure, the more 'chastely' dressed of the two, is likely to be female, 1057 and that the scene takes place on the surface of the sea (winds are an important element in seafaring). 1058 One

iconographical element worries Pipili: 'What is surprising is that the Boread could be shown with a thunderbolt, Zeus' attribute. It does not appear in any extant version of the story. This iconographic type may be unusual but it is not unintelligible. Boreas and his sons were personifications of wind and storm, and the thunderbolt would be a suitable attribute.' (In her n. 197 she refers to the close connection between thunder and wind expressed in Il. 13. 705 f.; see also Heracl. A 14, and perhaps Ibyc. fr. 286. 8 f. PMG.) Even this feature, however, finds a parallel on a 'Protomelian' amphora showing a winged creature with thunderbolt, which was included among the Boreads by K. Schefold (LIMC iii, 'Boreadai' 27*, ph. pl. 105) and had already been called a 'Boread' and 'storm-spirit' by Payne (1931: 78), whose interpretation now gets strong support from our Lakonian fragment. 1059 Kahil's rejection of Pipili's interpretation—because of the thunderbolt (*LIMC* iv, 'Harpyiai' 27)—is therefore invalid. The name of the Harpy occurs already in Hes. Th. 267 (her sister is $\Omega \kappa \nu \pi \epsilon \tau \eta$). Its etymology (it is related to $\alpha \eta \mu \iota$ 'blow') shows that she was connected with the notion of wind. The parallel between our scene—in which the Harpy named $\lambda \epsilon \lambda \lambda \omega$ is chased by a Boread with thunderbolt—the attribute of Zeus, and the passage from the *Iliad* (13. 795 f.), where the wind $\dot{a}\dot{\epsilon}\lambda\lambda\eta$ is driven to earth by the thunder of father Zeus ($\delta \pi \delta \beta \rho \rho \nu \tau \hat{\eta} s$ $\pi \alpha \tau \rho \delta s \Delta \iota \delta s \epsilon \delta \sigma \iota \pi \epsilon \delta \delta \sigma \delta \epsilon$), is in fact so close that we may speak of a direct representation of a mythological conception. This must have been a widespread one in view of the fact that the scene from the *Iliad* cannot be reflected here.

The Phineus scene on CHA 28 was of high quality but is now almost entirely destroyed, and the same is true for the labels. There may be popular etymology in the name of the Harpies and confusion of mythological names in the name of Zetes (see ad loc.).

§425. Funeral games for Pelias

Two vases show scenes from the games for Pelias, namely COR 66 (alongside the departure of Amphiaraos for the Theban War) and CHA 10 (alongside Zeus fighting Typhon). Both need some discussion.

The two scenes on the famous 'Amphiaraos Krater', **COR** 66, should be viewed in the following, chronological, order: (1) Games, (2) Departure (Amphiaraos did not come back from Thebes), but it is customary to treat them in reverse order, since the departure scene is more important, and the two scenes are described in this order by Pausanias (5. 17. 7–11), who saw an obviously very similar representation of them, also next to each other, on the Corinthian 'Chest of Kypselos' at Olympia. ¹⁰⁶⁰ The best discussion of the iconographical relation of this vase to the chest (here abbreviated 'Kyps.') and to other vases, is still that by Hauser, who was building largely on Robert (1874). Amyx has pointed

¹⁰⁵⁵ We have no reason to believe that the nu in this name was originally a lambda (although the two letters are of course very similar), since the space before the next letter (such as it is) is normal and would have been somewhat large without the third stroke of the nu.

¹⁰⁵⁶ Zeus in the Gigantomachy (Rumpf (1923/4: 82 f.) and Lane (1933/4: 166), neither of whom provides a solution for the inscr.); Herakles and Kyknos (Woodward (1932: 27 ff.), doubtfully taking the inscr. as Ares' name); Stibbe (1972: 139) leaves the case open (tentatively suggesting winged Hermes).

 $^{^{1057}}$ Note e.g. CHA 28, where the Boreads wear short chitons, the Harpies long ones; and on CHA 1 the Satyrs are naked, while the Maenads are clothed.

¹⁰⁵⁸ Also on CHA 28, as Pipili (loc. cit.) observes, the fleeing Harpies are just about to reach the shore (there are fish in the sea). And there are other children of Boreas who can fly over the sea, see *II*. 20. 223–9.

 $^{^{1059}}$ We may assume that the Boread had small wings on his feet and the Harpy big ones on her back as e.g. on the Lakonian Boread P.'s name-vase (see e.g. LIMC iii, 'Boreadai' 6*, ph. pl. 100); the relevant parts are lost on our fr.

 $^{^{1060}}$ See e.g. E. Simon, *EAA* iv (1961), 427–32; she dates the chest to the 2nd q. or the middle of the 6th cent.

out that ten of the names (now eleven with Alkmaion's label) occur in the corresponding scenes on the chest. The other nine, he says, 'are of course intended to be heroic, but in the context they raise problems'. In fact, this is true of only four of the nine, viz. (b) and (h)-(j), whereas for (m), (o), (q), (s), and (u) there are good explanations, as we shall see. And even for (b), (h), and (j) there may be a better reason than just invention by the vase-painter. After all, the chest too only showed a few particular moments of the myth, whereas the whole tale, of which we have no full account, may well have contained many more names and characters (see also on CHA 10, below).

(a) $E\rho\iota\phi\dot{\bar{v}}\lambda\bar{a}$ (also on Kyps.) is well known as Amphiaraos' wife.

(b) $Aivi\pi\pi\bar{a}$ (shown on Kyps., but unnamed), as Robert has already observed, is the label for the woman who carries the little boy (sc. Amphilochos, who is not named on the vase, probably for lack of space). The nurse's name is not transmitted by Pausanias for the Chest of Kypselos. Of course it could still be that in the full story her name mas included; at least she belongs to the iconographical canon (see below). Despite the possibility that the groom (i) bears a horsey name (see §238), I hesitate to consider Ainippa's as being of this type. After all, the figure has nothing about her to justify a name meaning 'having violent horses', 1061 a point which argues against an invention by the painter.

Then follow the two daughters, viz. (ϵ) $\Delta \bar{a}\mu o F \acute{a}\nu a \sigma(\sigma) a$ (Kyps.; the intervocalic digamma hints at a poetic background, see §506) and (d) $E \dot{\nu} \rho \nu \delta \acute{\iota} \kappa \bar{a}$ (Kyps.). Next comes the elder son, (ϵ) $\Delta \lambda \kappa \mu [a \acute{\iota} \bar{\nu} \nu]$ (Kyps.). He is standing next to his departing father, (f) $\Delta (\mu) \phi \iota \acute{a} \rho \bar{\epsilon} o s$; the latter was both Argonaut (Apollod. I. 9. 16) and Kalydonian Boar-hunter (I. 8. 2). (g) $B \acute{a} \tau \bar{\nu} \nu$ (Kyps.) is also mentioned as Amphiaraos' charioteer in Apollodorus 3. 6. 8, and twice more in Pausanias (2. 23. 2, 10. 10. 3); he occurs again on an Attic vase; see (j) below, with n. 1063.

Next follow two characters who are not known from Kyps. or elsewhere, viz. the woman (h) $\Lambda h(\epsilon)ov[\tau]$ / ϵ —showing A.W. like (k)—and the boy (i) $H\iota\pi\pi\sigma\tau$ / ϵ 0. The latter, who does in fact seem to be looking after the horses, possibly bears a horsey name (see §238). Yet in the light of two or three other characters with horsey names on this vase who are certainly known from literature, namely (s), (u), and perhaps (m), we cannot exclude the possibility that this name also is taken from the literary source rather than being just an invention of the vase-painter.

(j) $Ha\lambda\iota\mu\dot{\epsilon}\delta\bar{\epsilon}s$, a man sitting on the ground, is not described on Kyps.: Robert (1874) and Hauser (apud Furtwängler–Reichhold (1932)) take him for a servant. But both the rather grand name, which is hardly just an invention on the part of the painter, and the individual function of this figure, who is known from other

vases, ¹⁰⁶³ suggest more than just an old house-slave. Pausanias (10. 10. 3), in his description of Delphi, reports the existence of one Halitherses nearby to Amphiaraos and his chariot in a statue group dedicated by the Argives. It seems tempting to identify the two figures, though Pausanias thought this character to be one of the Argive leaders. Finally, scholars have drawn attention to Odysseus' friend Halitherses, son of Mastor, an old seer who predicted the king's return. On the whole, the interpretation as a seer seems attractive, but we may still wonder what could have been the function of another such figure in our scene in addition to Amphiaraos, who was himself a seer and fully aware of what was going to happen. ¹⁰⁶⁴

The first character in the scene of the funeral games is (k) $\mathcal{A}\kappa(a)\sigma\tau os$. On Kyps. he is the referee, giving the crown to the winner of the running contest, and no doubt on the vase too his prominent position marks him as the referee; he was the son of the man in whose honour the games were being given and therefore the organizer of the event (see the similar function of Achilleus in *Iliad* 23). He was also an Argonaut (Apollod. 1. 9. 16).

If the next man, (I) $A\rho\gamma\hat{e}os$ (on Kyps., $A\rho\gamma\hat{e}ios$ is shown as a runner), is to fit the scene, he must be identical with the Argonaut and builder of the Argo (as already suggested by Robert, p. 97, and accepted by Hauser, p. 7). The fact that the man sits on a throne, like Akastos, is somewhat surprising. But since not all the heroes take part in all the contests, he and (m) are probably the spectators of whom Pausanias speaks when describing the Chest of Kypselos (oi $\theta\hat{e}\omega\mu\hat{e}\nuoi$). At any rate, we have no reason to separate him (as does P. Linant de Bellefonds in LIMC ii) from the contestant in the foot-race on Kyps. After all, this event is not depicted on our vase.

(*m*) $\Phi \not\in \rho \in S$ (not mentioned on Kyps.) will have the same function as (*l*), discussed just above. He fits the scene very well as the father of (*p*) (Apollod. 1. 8. 2, 1. 9. 14, 1. 9. 16, 3. 10. 4), just like (*s*) and (*u*) who are also fathers of Argonauts. The name is used for a horse in COR 89*a*, with the meaning 'Carrier'; this

 $^{^{1061}}$ For this meaning see Bechtel, p. 28. Amyx (p. 572) cites one Aίνιππος from Roman times (see Pape–Benseler).

¹⁰⁶² In Hauser's words (p. 5): 'Da unser Mann auf dem nackten Boden sitzt, so ist er kein Herr, sondern ein Sklave, . . . einer von den der Poesie so wohlbekannten, unglaublich gescheiten Dienern, welche alles im voraus wissen'; he takes the name to mean 'Seewart', 'wohl ein in der Seestadt Korinth verbreiteter Sklavenname'.

¹⁰⁶³ Robert (pp. 88 f.) (followed by Hauser) draws attention to two other vases on which this old man is represented. One is a 'Pontic' amphora (Munich SH 838, Jahn (1854), 48 f., no. 151; *LIMC* i, 'Amphiaraos' 17*), where he sits on a chair, the other a Tyrrhenian amphora (*ABV* 95 f., no. 8). On the latter vase, instead of our woman (*h*), there is a man touching Baton's chin (on the former there is no such figure). This man is now known from another Tyrrhenian amphora, namely Basle, H. A. Cahn coll. HC 921 (see *LIMC* i, 'Amphiaraos' 10*, 2nd q. 6th cent.; Schefold (1993), 283 ff., with ph. fig. 304). There he is depicted as an old man labelled $O^i \kappa \lambda \hat{\epsilon}_S$, i.e. he is Amphiaraos' father, and his hand is extended towards Baton and Amphiaraos in the chariot. There is also the equivalent of our man (*j*), again crouched in front of the horses; unfortunately no name is preserved. The other insers. preserved are: ${}^*E\rho\iota\phi\dot{v}\lambda\bar{\epsilon}$, $h\acute{o}\rho\mu\sigma_S$, $B\acute{a}\tau\bar{o}\nu$, $A\mu[\phi\iota\acute{a}\rho\epsilon\sigma_S]$.

¹⁰⁶⁴ See e.g. P. Friedländer, *RE* vii (1910–12), 2271. 21 ff., and *LIMC* iv, 'Halimedes', with more (unnamed) iconographical parallels to our figure, a discussion, and bibliography.

 $^{^{1065}}$ As the other sources unanimously call him $^{2}\!A\rho\gamma$ os (see ad loc.), we may have here the echo of a special local tradition of the Northern Peloponnesians who, by deriving the name of the builder of the Argo from the place-name Argos, tried to usurp him for their region. The same tendency may be observed with the name of Athena (see §247).

again gives the name a connection with the characters (s) and (u), whose horsey names ($\S 238$) are both known from literature. ¹⁰⁶⁶

- (n) $E\ddot{v}\phi\bar{a}\mu os$ (on Kyps., the winner of the chariot-race, as on our vase too) was also an Argonaut (Apollod. 1. 9. 16), and is well known from later accounts as the ancestor of the rulers of Kyrene (Pind. *Pyth.* 4, etc.).
- (θ) $K\acute{a}\sigma\tau\bar{o}\rho$ (not on Kyps.), like his twin-brother (on Kyps. but not on our vase), was an Argonaut (Apollod. 1. 9. 16) and one of the Kalydonian Boar-hunters (ibid. 1. 8. 2).
- Also (p) $A\delta\mu\bar{a}\tau_0[s]$ (on Kyps., where he is boxing) was an Argonaut (Apollod. 1. 9. 16) and Boar-hunter (1. 8. 2); see his father (m).
- (q) $\lambda \lambda \acute{a} \sigma \tau \bar{o} \rho$ (not on Kyps.), according to Hauser (p. 7), is a name 'von dem wir nicht ahnen, wie er in diesen Sagenkreis hineingerät'. On the contrary, I think that he fits the scene very well, being a son of Neleus, i.e. a nephew of the dead Pelias (see Apollod. 1. 9. 8 f.). Again, we must remember that we have no full account of the story of these games, not even a list of participants like that given by Apollodorus for the Boar-hunt and the Argo expedition.
- (r) Aμφιάρεοs (not shown on Kyps. in this context), according to Hauser (p. 7), 'wird wenigstens in der Litteratur, und zwar von Stesichoros, als Sieger im Lauf eben bei den Leichenspielen für Pelias genannt' (Athla epi Peliai, fr. 179b PMG, where he is participating in the long jump: θρωισκων). This is of course a very strong piece of evidence for his participation in the games, as is duly stressed by Brize (1980: 26 f.). Brize also cites another vase showing our hero in these games, namely the fragments of an Attic bf. dinos (which could not have been known to Hauser): ¹⁰⁶⁷ on this piece Aνφιάρεοs is shown with Tφιτοs, Mελανίδν, Kαπ[ανεύs], and Περίφα[s] preparing for the javelin contest; on a non-contiguous fragment, Atalante is wrestling with a male opponent (no names preserved), watched by Δάμαs, Kέλαιs, ¹⁰⁶⁸ Aστερίδν, and A[...]. ¹⁰⁶⁹

1066 In Apollod. 1. 9. 14 Pheres is said to be the founder of Pherai in Thessaly. I prefer a horsey connection.

¹⁰⁶⁷ LIMC i, 'Amphiaraos' 2* (bibl.), ph. pl. 555; Immerwahr, no. 71. For the Atalante scene on this vase see LIMC ii, 'Atalante' 62*. A very good ph. of the whole piece is given by Schefold (1964) and (1966), pl. 65; (1993), fig. 295.

1068 $K\epsilon\lambda \dot{\alpha} a_5$, accepted in LIMC, is an impossible reading, and so are 'Keleos' by Schefold and $K\epsilon\lambda a_l[\nu \dot{\alpha}_s]$ by Immerwahr (see previous n.). A glance at the ph., which is clear in this respect, would have shown that the frs. join neatly and the reading is $K\epsilon\lambda a_ls$. The hero in question is of course $K\dot{\alpha}\lambda a_ls$, son of Boreas, who (along with his brother Zetes) is reported to have taken part in the games by Hyg. Fab. 273 (this account must therefore go back to an archaic tradition). If the form with [e] is the original one, the name could be related to $\kappa\epsilon\lambda\lambda\omega$, $\kappa\epsilon\lambda\eta s$, and the form with [a] would be due to assimilation of the type $Fh\epsilon\kappa\alpha - \lambda\kappa\dot{\alpha}-\delta\eta\mu os$ (see ad COR 70 and §212), or else to popular etymology (see §510) after an animal, LSAG 182. 18 = DGE 108 $\kappa\alpha\lambda\alpha t\delta\alpha$ (acc. fem.), for which see Risch (1990), 241 f. The opposite way (i.e. with dissimilation) is also possible.

1069 Iphitos is likely to be a mistake by the writer; we should expect Iphiklos (on Kyps., see below; but see also n. 1081). Melanion and Asterion also take part in the games on Kyps. Kapaneus (if correctly restored; the second alpha is not preserved), one of the Seven against Thebes, is a plausible character in this contest too. Periphas and Damas, however, are hard to justify. But, again, we have no full account of the tale.

On (s) $Hi\pi(\pi)\alpha\sigma o s^{1070}$ (not on Kyps.), Hauser (p. 7) remarks: 'seinen Namen möchte ich nicht notdürftig damit rechtfertigen [as suggested by Robert], dass Aktor, Sohn eines Hippasos, als Argonaut genannt wird' (Apollod. 1. 9. 16). Yet we must surely acknowledge the primacy of the literary evidence and should warmly welcome such a reference. It would be an odd assumption that people, even vase-painters, knew the stories and the names of the characters primarily from pictorial art (where inscriptions are rare!) rather than from literature or story-telling. In our particular case, there are three reasons why it is both a methodological mistake and unnecessary to assume a horsey name (see §238), as Hauser does (following Luckenbach (1880), 496). (1) The hero is no more conspicuously involved with horses than his competitors (n)–(r), none of whom, it will be noted, bears a horsey name. Not even the fact, stressed by Luckenbach, that he is the last in the row (though only of the chariot-racers), and that the writer may have been running out of suitable names, is relevant (see also on CHA 4i, §456), for with his precise knowledge of the myths the writer could surely have found another suitable name without having to invent one. 1071 (2) In the same way as we must—and can—justify (o), (q), and (r) on the grounds of literary evidence, we should also be prepared to accept such a justification for our name (s). (3) In the case of (u), who is taking part in a 'non-horsey' contest, Hauser (p. 6) has to accept the connection with the man known from literature. Now, (s) and (u) are exactly comparable, namely fathers of Argonauts mentioned in Apollodorus' list, and the same is true for (m). We should therefore accept this connection for (s) too.

At the right side of the scene we see two heroes wrestling. (t) $\Pi \bar{\epsilon} \lambda \epsilon \dot{\nu} s$ (on Kyps.) was also an Argonaut (Apollod. 1. 9. 16) and a Boar-hunter (1. 8. 2). As for (u) $H'(\pi\pi\alpha\lambda)\rho$ (not on Kyps., where Iason has his function), we have a very suitable figure for this name, an individual known to have been the father of the Argonaut $\Pi \eta \nu \epsilon \lambda \epsilon \omega s$ (Apollod. 1. 9. 16). The case is parallel to (s). Apollodorus' text gives the genitive $\Pi \pi \pi \dot{\alpha} \lambda \mu \rho \nu$, but $\Pi \pi \pi \dot{\alpha} \lambda \kappa \mu \rho \nu$ and $\Pi \pi \pi \dot{\alpha} \lambda \kappa \mu \rho \nu$ -0s are transmitted in Σ II. 2. 494–5 and Diodorus Siculus 4. 67. 7, respectively. We can correct the texts of Apollodorus and Diodorus from our vase (and Σ II.): $\Pi \pi \pi \alpha \lambda \kappa \mu \rho s$ is obviously the best reading of the name, as already stressed by Schulze (1896: 697 n. 1). The name is of a very unusual formation, a point which also speaks strongly in favour of a heroic origin rather than an invention of post-epic times.

When we come to consider the problem of the impact of literature on our two scenes, we have no way of proving that Stesichorus' poems are reflected therein, as is often assumed.¹⁰⁷²

¹⁰⁷¹ e.g. Pisos, Asterion, Melanion, Iphiklos (all on Kyps.), and perhaps Kapaneus (see above with n. 1069), etc.

¹⁰⁷² See Brize (1980), 27 (bibl.). Brize himself duly takes a critical view, although his arguments against a dependence upon Stesichorus are themselves hardly

¹⁰⁷⁰ Neumann (1980: 299) compares the formation to that of Δάμασος II. 12. 183 (citing Schwyzer, p. 516, where there is also Ερασος). But these names are hypocoristics from full names in Δαμασι- and Ερασι- (Bechtel, pp. 114 f. and 159 f., respectively), and there is no question of that type of formation here. We may, however, compare Χοίρασος of COR Gr 2 (in the gen. -ov).

It is true that he is a likely candidate, since he wrote not only *Athla epi Peliai*, mentioned above (see r) but also an *Eriphyle* (see fr. 194 *PMG*). Yet there was also an epic *Amphiaraou exelasia*, which was attributed to Homer (it is often thought to have been part of the *Thebais*; see test. 7 f. *PEG*, fr. 9 *EGF*); and there must have been a strong epic tradition concerning the games for Pelias, for he and his daughters are mentioned in the *Iliad* (2. 715), and the poet evidently felt he did not need to add any further explanation. The story was well enough known. At any rate, we have one indication of a poetic background to our vase, namely the intervocalic digamma in (ϵ) (see §506), but we cannot prove which work or author was the source.

A few general points on the remaining names on the Chest of Kypselos and in the literary treatments may be added. In Pausanias' description of the chest there are characters in the scenes of the funeral games who are not included on our vase. At the beginning (5. 17. 9) Herakles, obviously acting as the referee, is seated on a throne next to the spectators and shown with a female partner (see §241; Herakles was also an Argonaut, Apollod. 1. 9. 16). The two participants in the chariot-race named on the chest but not on the vase are Pisos, son of Perieres, and Asterion, son of Kometes. It must have been Pausanias who added their fathers' names (it is inconceivable that these were mentioned in the labels on the chest). 1073 Pisos in Apollodorus 3. 10. 3, however, is the son of Aphareus, whose other two sons, Idas and Lynkeus, were Argonauts (1. 9. 16); he is therefore not the son, but the grandson of Perieres (3. 10. 3, 3. 10. 4). Is this Pausanias' mistake? Asterion, on the other hand, is called $A\sigma\tau\epsilon\rho\iota\sigma\varsigma$, son of Kometes, in the list of Argonauts in Apollododorus 1. q. 16. Here the Attic fragment cited above (r) shows that Pausanias has the correct form. Between the chariot-race and the wrestling scene there is the boxing match between Admetos, our (p), and Ampyx' son, Mopsos (an Argonaut according to Pind. Pyth. 4. 191, Ap. Rhod. 1. 65, etc., often designated Άμπυκίδης; see below ad CHA 10).

The other characters on the chest are Iason (an Argonaut, of course, Apollod. 1. 9. 16; and a Boar-hunter, 1. 8. 2), who is shown wrestling; Eurybotas (transmitted $E\dot{\nu}\rho\nu\beta\dot{\omega}\tau\eta s$ Vb, $E\dot{\nu}\rho\nu\kappa\dot{\omega}\tau\alpha s$ Pc), otherwise unknown, throwing the discus; Melanion, a runner, who, according to the famous story, on a later occasion won Atalante

conclusive. (1) Dependence would only be proven, he says, if on the chest and vase the specific Stesichorean version of the story were depicted, whereas there are differences. Yet do we know that version well enough? And would a slight variation really prove independence? (2) Such a 'Literaturbetrieb', i.e. a busy literary movement with strong influence on visual art, is, he says, unthinkable in those days. Yet, again, are we not in a very weak position to judge? There are in fact indications which suggest the contrary; see §501 ff. and Stoessl (1987), 79–106 (on Corinth).

1073 See also three characters who certainly did not have a father's name added to their labels: (1) Ευφημος (also on the vase, see above), of whom, however, Paus. says: Ποσειδιωνός τε ων κατὰ τὸν τῶν ποιητῶν λόγον (he is also Poseidon's son in the Argonauts' list in Apollod.); (2) <math>Ευρνβωτας, about whom Paus. knew nothing; (3) * Τφικλος, running: in this case Paus. is not sure whether he is the father of Protesilaos, i.e. the son of Phylakos (see below).

in a race (Theogn. 1293 f., Apollod. 3. 9. 2, etc.); Neotheus, otherwise unknown, and Phalareus, 1074 both runners.

And finally, an interesting detail concerns Iphiklos, the winner of the running contest. Pausanias seems to have had some doubts as to his genealogy and, instead of his father only, mentions his son too (5. 17. 10 εἴη δ' ἂν ὁ Πρωτεσιλάου πατὴρ τοῦ στρατεύσαντος $\epsilon_{\rm S}$ "This reflects the version as reported in II. 2. 704–6, where Protesilaos is said to be the son of Iphiklos and grandson of Phylakos. Pausanias' hesitation seems understandable, for we know of a tradition, preserved in Apollodorus, in which there was an Argonaut (1. 9. 16) and Boar-hunter (1. 8. 2 f.) called Iphiklos, who would fit our games perfectly, but whose father is said to have been Thestios. 1075 This discrepancy may have troubled Pausanias, who no doubt preferred the Homeric version because the character on the chest was a runner. Now, it is true that the *Iliad* knows of a good runner called Iphiklos (23, 636), and elsewhere in the Iliad when the name Iphiklos is used it designates the son of Phylakos (2. 705, 13. 698). But in book 23 Nestor, who is speaking of his own former sporting prowess, does not mention the name of Iphiklos' father, and the two contexts with Iphiklos, son of Phylakos, do not refer to running. On the other hand, Hesiod (fr. 62 M-W) seems to have spoken explicitly of the runner as the son of Phylakos. We cannot be absolutely clear about this. But the discrepancy may have very old roots (which would explain the cautious treatment by the poet of the Iliad), for the following reason. In one version of the Kalydonian Boar-hunt Iphiklos, son of Thestios, claimed to have been the first to hit the boar (Apollod. 1. 8. 3). Now, this version is likely to be very old too, since it also contains the war between the Kuretes and Kalydonians, more or less as described in the *Iliad* (9. 529-99). Therefore the claim of Iphiklos in this tradition, which of course presupposes that he was also the fastest runner in the hunt, seems to reconcile the running ability of the Iliadic son of Phylakos with the Boar-hunter, son of Thestios, and both traditions may have roots going back to the period of the epic. Perhaps the two heroes named Iphiklos were the same originally? At any rate, Pausanias' hesitation shows that even in antiquity the case was not clear, and this uncertainty seems to go back very far indeed.

The scene on the chest concludes with representations of the prize tripods (see *Il.* 23. 259 etc.), as well as of Alkestis, a daughter of Pelias (as in Apollod. 1. 9. 10) who was also offered as a prize (and eventually won by Admetos).¹⁰⁷⁶

¹⁰⁷⁴ This figure may be linked to a character known from literature: in Σ Od. 4. 797 one Φ αληρεύs (on the chest there would have been the Doric form, of course) is one of the sons of Ikarios, son of Perieres. Other grandsons of the latter, who were Argonauts and Boar-hunters, are the above-mentioned sons of Aphareus, namely Idas, Lynkeus, and Pisos. The list of Ikarios' descendants in this scholion does not agree with that in Apollod. 3. 10. 6, but maybe our Φ αληρεύs is hiding behind Apollodorus' λ λήτης (the names are metrically equivalent).

¹⁰⁷⁵ Apollod. (1. 9. 12) also knows Iphiklos, son of Phylakos (in the story of the rusty knife, found by Melampus).

¹⁰⁷⁶ In his last sentence on the games (5. 17. 11) Pausanias says that Iolaos is shown as winner of the chariot-race: $76\lambda aos$ $\delta \dot{\epsilon}$, $\delta \dot{\epsilon}$ $\dot{\epsilon} \theta \dot{\epsilon} \lambda o \nu \tau \dot{\eta} s$ $\mu \epsilon \tau \epsilon \hat{\iota} \chi \epsilon \nu$ $\dot{\epsilon} \mu \alpha \nu \dot{\epsilon} \rho \chi \omega \nu$, $\dot{\epsilon} \sigma \tau \iota \nu$ $\dot{\iota} \tau \pi \tau \omega \nu$ $\dot{\epsilon} \rho \mu \alpha \tau \iota$ $\dot{\iota} \nu \eta \rho \eta \mu \alpha \nu$ $\dot{\epsilon} \nu \eta \nu$. However, he cannot have belonged to the scene of the chariot-race at the games for Pelias, but must have been Herakles' companion in the next scene on the chest: the killing of the Hydra (see von Massow (1916), p. 44 with dr. pl. 1). For Pausanias has just mentioned that Euphemos, our (n), is winning the chariot-race. In the standard iconogra-

As for the apparent similarity of the representations on the chest and the vase, we must stress that not only are a number of characters different in those scenes that occur on both objects, but also that the order of the shared characters (if we assume that Pausanias described them strictly from left to right) does not always agree; the same is true for the position of the prizes. We should therefore resist the temptation to see the scenes on the vase as more or less exact counterparts of the ones on the chest.

CHA 10 shows Atalante in a wrestling match at the funeral games for Pelias, but the labelling of the figures (c) $\Pi \bar{\epsilon} \lambda \epsilon \psi_S$ and (b) $Mh \acute{o} \phi \sigma \sigma s$ is a problem. At first sight, the man with whom Atalante is shown wrestling bears the label of Mopsos, while Peleus is the man standing behind, and the very fact that all editors felt obliged to discuss the two names and their attribution clearly indicates that this is the most natural interpretation of the scene and the labels. But of course such a distribution contradicts the literary tradition. Rumpf (1927: p. 49) suggests a breach of the starting-point principle (see §104), and compares CHA 2d and 13d; but the first of these cases (CHA 2d) is due to a special situation and causes no problems, and the second is due to a subsequent alteration in the process of labelling (see ad locc.). Later (p. 51), Rumpf adopts a different view: 'ist dem Maler ein Irrtum in den Beischriften untergelaufen, indem er die Namen ... vertauschte'. Boardman (LIMC ii, 'Atalante' 74) tries to do away with the problem as follows:1077 'The names of Mopsos and Peleus are not exchanged—as Rumpf, 51—but the artist writes beside the heads where he can, starting from the right, and so is obliged to write Peleus behind him.' This is unsatisfactory; the painter does not always write next to the heads (see e.g. CHA I and 15), nor can we safely argue that he had any preference for retrograde writing (see CHA 2, 8, 14). No 'excuses' can be made; the painter clearly did 'exchange' the two names, for (1) it is very likely that he labelled the wrestler before the bystander, and (2), as mentioned above, he did not normally break the starting-point principle. Had he therefore wished to give the wrestler the name Peleus, he would have done so first and the label would be exactly where we now read Mopsos, not on the bystander's robe; subsequently he would have labelled the latter, for instance on his robe. Had he, however, begun by labelling the bystander, not only would that figure have a retrograde name (starting-point principle), but the wrestler also (direction principle; see §105). The distribution becomes obvious if we imagine the two names being exchanged: everything would then be neat and tidy.

phy of the Hydra scene in Corinthian art, Iolaos is almost always present (see §§411 and 509 on the vases preserved). But in view of Pausanias' misinterpretation, the figure of Iolaos on the chest must have been in, or at least next to, a chariot and therefore cannot have been helping his friend in the fight as in the standard vase-paintings. But of course, Herakles would have been quicker to jump from the chariot and start fighting than his charioteer, i.e. we are just dealing with the representation of a slightly earlier moment in the story (of which no full literary treatment survives); this moment is shown on one of the surviving vases too (see n. 1023). For similar problems of iconography and literary treatments see below, n. 1079.

 1077 E. Simon (LIMC vi, 'Mopsos' i. 7) follows him: 'die beigeschriebenen Namen lassen sich zwanglos anders verteilen.'

Of course we cannot argue that our writer, the Inscription P., did not know what he was writing. And since the myth of the contest between Atalante and Peleus was a very popular one, it is also unlikely that he just misinterpreted a model.

We have to accept that in the imagination of this painter and writer there was a wrestling match between Atalante and Mopsos (as claimed by Gerhard (1847), 158 f.). We have to admit, too, that our painter had an accurate knowledge of the myth, since Mopsos was not only the seer on the Argo and one of the Kalydonian Boar-hunters (Ov. Met. 8. 316, 350), but, on the evidence of the Corinthian Chest of Kypselos at Olympia, he also took part in the funeral games for Pelias, as described by Pausanias, 5. 17. 10 οί δὲ ἀποτετολμηκότες πυκτεύειν Άδμητος καὶ Μόψος ἐστὶν ὁ $A\mu\pi\nu\kappa$ os (see above, on the Amphiaraos krater, COR 66, where the boxing match is not shown). On the Amphiaraos krater Peleus is shown wrestling not with Atalante but with Hippalkmos. Admetos, who is boxing with Mopsos on the Chest of Kypselos, is taking part in the chariot-race on the krater. Atalante later ran races against many suitors, among them Melanion. So why should she not have taken part in several wrestling matches? And might not Mopsos, whose fame as a boxer must have been considerable, 1078 have been something of a wrestler too? A different question of course is whether we want to project such a variation of the story onto some lost literary source. 1079 For here again we must remember that we possess no full version of the story (see above, n. 1076), and therefore no record of all the feats performed, or of all the competitors involved. 1080 It is also important to note that even for the fourth character on our vase, $Q\lambda \dot{v}\tau \iota os$ the spectator, there is a good literary connection, for we hear of an Argonaut called $K\lambda \dot{v}\tau \iota o s$ in Apollonius Rhodius

1078 A second representation is after all preserved, namely a shield-band from Olympia of the early 6th cent., cited above ad loc. with n. 552; the name of Mopsos' opponent is illegible. A further indication may be seen in the fact that Ampyx was made Mopsos' father, even if this was probably due to popular etymology (see §510), i.e. confusion of two different roots, (1) *puk- (see Frisk and Chantraine, s.vv. ἄμπυξ and πύκα; ἄμπυξ -κος 'head-band' is attested in Myc. a-pu-ko-wo-ko etc., see e.g. Plath (1994), 68 ff.) and (2) *pug- 'fist, boxing' (see Frisk and Chantraine, s.v. $\pi \psi \xi$) with its [k]-form $\pi \psi \kappa \tau \eta g$ 'boxer'.

1079 Although Beazley (1960: 224), discussing the various pairs of wrestlers, takes this scene for the match between Atalante and Peleus, his explanation of the variation in general—'the story [of the *Athla epi Peliai*] was told in different ways'—may also account for this case. Similarly Kunze (1950: 178) in our context: 'Unbekümmert konnten die Künstler aus der Sage und dem reichen überkommenen Typenvorrat herausgreifen, was jeweils ihrer Aufgabe und dem zur Verfügung stehenden Raum gemäß war. Von der Freiheit, mit der dabei verfahren wurde, gibt schon der Vergleich der auf die Peliasspiele bezüglichen Bilder des Amphiaraoskraters . . . mit der Kypseloslade einen Begriff.'

¹⁰⁸⁰ E. Simon (*LIMC* vi, 'Mopsos' i. 7) writes, 'M(opsos) war nicht Ringer, sondern Faustkämpfer' (referring to the chest and the shield-band, ibid. nos. 5 and 6). But how can we totally exclude the possibility that Mopsos wrestled? We should remember that in *Il.* 23, the only full account of funeral games that we have, a number of heroes take part in two or three contests each: in three, Meriones (chariot 287 ff., shooting 850 ff., javelin 884 ff.) and the Greater Aias (wrestling 700 ff., fighting 802 ff., discus 826 ff.); in two, Diomedes (chariot and fighting), Antilochos (chariot and running 740 ff.), Epeios (boxing 653 ff. and discus), and Odysseus (wrestling and running). In 629 ff., Nestor reminds us of how successful he had been as a young man in the boxing, wrestling, running, and javelin contests (four disciplines) at the games for Amarynkeus.

(e.g. 1. 86 f.), ¹⁰⁸¹ and—as we have seen many times—Argonauts and Boar-hunters are very often identical (or close relatives). And would not a match of Atalante against a lesser, but by no means weak hero, while Peleus pondered his chances, have made a dramatic introduction to the 'real' match in a literary account of the games? ¹⁰⁸²

§426. Tydeus (and Polyneikes) with Adrastos

Tydeus, son of Oineus, fleeing from Kalydon, and Polyneikes, son of Oidipus, fleeing from Thebes, arrived at Argos as shown on CHA 27; there they were welcomed by King Adrastos and given his daughters Deipyle and Argeia. Soon after, Adrastos and the others set out for the Theban War to avenge Eteokles' injustice towards his brother Polyneikes.

§427. Peacemaking scenes with some of the Seven against Thebes

Nothing is known from elsewhere of Parthenopaios, son of Atalante, as a peacemaker in the numerous quarrels amongst the Seven, but so he is represented on LAK 8.

The fragmentary state of CHA 12 makes certainty about the representation difficult. Blatter (1983) prefers (a) $A\delta\rho\bar{\epsilon}\sigma\tau$ os as peacemaker between (c) $A\mu[\phi\iota\dot{\alpha}\rho\bar{\epsilon}os?]$ (such is his restoration) and Lykurgos (from the description at Paus. 3. 18. 12 of the throne at Amyklai, on which Tydeus acted as a second peacemaker). 1083 Collinge (1985: 187-9) prefers the dispute, also considered by Blatter (1983: 20), between Polyneikes and Tydeus (Apollod. 3. 6. 1) because the figure who is likely to bear the name (b) $T = \bar{\nu} \delta \epsilon \dot{\nu}$ s seems to be a warrior in action, i.e. fighting. But as Blatter (p. 21 with n. 18) stressed, there are other such disputes, so we cannot be sure. Also, $A\mu[\phi\iota\dot{\alpha}\rho\epsilon\sigma]$ is not the only possible restoration: $A\mu[\phi \iota \delta \dot{\alpha} \mu \alpha \varsigma]$ or $A\nu[\kappa \alpha \iota \delta \varsigma]$, sons of Lykurgos (Apollod. 3. 9. 2) would fit equally well, for instance. Even Adrastos' position and function in the scene seem uncertain to me, for in the light of the starting-point principle (see $\S104$), inscription (a) can hardly designate the figure with which it is usually associated, viz. the unarmed man who seems to be standing quietly amid the turmoil. Nevertheless, because of the presence of both warriors and naked men, the general interpretation as a peacemaking scene in the context before the Theban War is plausible.

§428. Departure of Amphiaraos for the Theban War

Amphiaraos is shown departing on **COR 66**. He went to war against his will because he was obliged to obey his wife, who had been bribed by Polyneikes with Harmonia's necklace. On the opposite side of the same vase Amphiaraos is shown as a participant in the funeral games for Pelias. For the details see above, §425.

§429. Tydeus killing Ismene

Welcker (1858: 37) was already well aware of the two passages from literature which must be closely connected with the scene painted on COR 113, namely Mimnermus, fr. 21 Bergk (= West), Μίμνερμος δέ φησι τὴν μὲν Ἰσμήνην προσομιλοῦσαν Θεοκλυμένωι ὑπὸ Τυδέως κατὰ Ἀθηνᾶς ἐγκέλευσιν τελευτῆσαι, and Pherecydes, FGrH 3 F 95 (from Σ Eur. Phoen. 53), ἐπεὶ δὲ ἐνιαυτὸς παρήλθε [i.e. after Iokaste's suicide; see already Od. 11. 278 f.], γαμεῖ ὁ Οἰδίπους Εὐρυγάνειαν τὴν Περίφαντος, ἐξ ῆς γίνονται αὐτῶι Ἀντιγόνη καὶ Ἰσμήνη, ἣν ἀναιρεῖ Τυδεὺς ἐπὶ κρήνης καὶ ἀπ' αὐτῆς ἡ κρήνη Ἰσμήνη καλεῖται. υἱοὶ δὲ αὐτῶι ἐξ αὐτῆς Ἐτεοκλῆς καὶ Πολυνείκης, ἐπεὶ δὲ Εὐρυγάνεια ἐτελεύτησε, γαμεῖ ὁ Οἰδίπους Ἀστυμέδουσαν τὴν Σ θενέλου. 1084

Robert (1915: 121 ff.) renewed the discussion, bringing in a parallel for this scene in vase-painting, namely two fragments of a bf. skyphos from the Athenian Akropolis. Waiblinger (1972) plausibly finds the same scene on an (uninscribed) Attic white-ground cup of c.490-480 in the Louvre (G 109). I would also cite the name of a man of the second century BC, $To\mu\eta\nu$ ias $A\theta a\nu$ iov $ext{c}$ $A\theta$ $A\theta$ iov $ext{c}$ $A\theta$ iov $ext{$

Although we know of two characters called Ismene (who may, however, have originally been the same), it is clear from the context of the passages cited, and from the vase(s), that we are here dealing with the daughter of Oidipus and sister of Antigone, Polyneikes, and Eteokles (Apollod. 3. 5. 8; Hyg. Fab. 67, etc.). 1086 The general context of the myth is clear: Tydeus was one of the Seven against Thebes. We also know of a Periklymenos, a Theban noble and son of Poseidon, who (according to the *Thebais*, fr. 6 PEG) killed Parthenopaios and almost killed Amphiaraos (Apollod. 3. 6. 8). It has therefore been argued, from the existence of the $\Pi \epsilon \rho \iota \rho \wedge \dot{\nu} \mu \epsilon \nu \sigma s$ on our vase, that the name $\Theta \epsilon \sigma \kappa \wedge \dot{\nu} \mu \epsilon \nu \sigma s$ was wrongly introduced either by Mimnermus himself (Roscher (1884–1937), iii/2. 1967) or—less convincingly—in the course of transmission of his text (Robert (1915), i. 124; the seer from the *Odyssey* is not a likely model); we cannot know.

The exact context of the scene is difficult to establish. For the situation in Aeschylus' Septem towards the end of the siege of

god Asopos, and subsequently the wife of Argos (Apollod. 2. 1. 3).

¹⁰⁸¹ Strangely this Argonaut is identified with Eurytos' son and is accompanied by his brother Iphitos (for these two characters see §416 on COR 12). It seems as if in some source of Apollonius' an original Argonaut Klytios and the Argonaut Iphiklos (see text above, before n. 1075) had been mixed up with Eurytos' sons. Moreover, it appears that it was Apollonius' method, to collect as many Argonauts as possible, and he therefore ended up with not only Iphiklos and Iphitos, but two of each. See also §471 on COR 107.

¹⁰⁸² See above with nn. 1067 ff. for an Attic vase showing not the actual javelin contest but the preparations for it: the heroes are walking around with their spears, as if contemplating their imminent action. See also Iolaos in a chariot, above, nn. 1022 f.

¹⁰⁸³ See also the unclear representation on a shield-band from Olympia, *LIMC* i, 'Amphiaraos' 33 (with dr.).

¹⁰⁸⁴ This second passage was again cited by E. Bethe, *RE* ix (1916), 2135. 49 ff., but has since been badly neglected.

¹⁰⁸⁵ Graef–Langlotz (1925), no. 603b–c, dr. pl. 29; Robert (1915), 123 fig. 33, from Graef–Langlotz; Immerwahr, no. 74, with $H\iota\sigma\mu\dot{\epsilon}\nu\bar{\epsilon}$ and $[\Pi\epsilon\rho\iota^2\kappa\lambda\dot{\nu}]\mu\epsilon\nu[o\varsigma]$.

1086 The other Ismene is said to have been the daughter of the Boiotian river-

Thebes shows Ismene still alive, whereas Tydeus is soon to die (his death at Thebes is implied in Il. 6. 222 f., 14. 114), and it is difficult to see how he could have had his chance to intrude on a private Theban love affair at that stage of the plot. More suitable would have been the occasion of his embassy to Thebes with a message calling upon Eteokles to renounce the throne (see Il. 4. 384; Apollod. 3. 6. 5, etc.). For at that stage he took part in the games at Eteokles' palace and won them with the help of Athena-much to the anger of the Kadmeians, who set an (unsuccessful) ambush for him on his way back to camp (Il. 4. 300 f.; Apollod. loc. cit.). It is imaginable, for example, that at these games Eteokles promised his sister to the winner, and that Tydeus, subsequently finding Ismene with a lover, killed her. The man on the horse on our vase $(Q\lambda \dot{v}\tau os)$, if he has any real function at all, would then make sense as an allusion to Tydeus' imminent departure for the camp. Athena's 1087 order to Tydeus to kill Ismene (as reported by Mimnermus) could be explained in various different ways, but certainty is impossible. 1088

The only way out of the chronological difficulty is to assume that in Aeschylus' play Ismene was allowed a longer life than in earlier versions of the myth. In fact we hear hardly anything about her life after the war was over, and much the same uncertainty attends her sister Antigone's end, of which there were a number of very different versions in the fifth century: she followed her father Oidipus to Attica (Aesch. *Sept.*; Eur. *Phoen.*), she was buried alive and hanged herself (Soph. *Ant.*), she was burnt in a temple together with Ismene (Ion of Chios, fr. 740 *PMG*). In view of the $\Theta\epsilon o$ -/ $\Pi\epsilon\rho\nu$ - discrepancy in the lover's name that exists between Mimnermus and our vase, these two pre-classical examples can hardly have been closely related, and, that being so, the version of Ismene having been killed by (jealous) Tydeus is likely to be the original one.

Whether our vase-painter had any particular poetic source in mind, we do not know. The fact that $\Theta\epsilon o$ - and $\Pi\epsilon\rho\iota$ - are metrically equivalent could point to a mistake within a poetic tradition (for such mistakes see §510). The *Oidipodeia* (fr. 2 *PEG* and *EGF*, also Procl. *Chr.*) also had Euryganeia, daughter of Hyperphas, as the mother of Oidipus' four famous children, which may suggest that Pherecydes' account is based on that epic. And as Pherecydes says nothing about a love affair with Peri- or Theoklymenos, but places the killing at a well outside Thebes (which somewhat reminds us of the Troilos story and can hardly have been made up by Pherecydes), we may reasonably conclude that the version on the vase does not reflect the *Oidipodeia*. On the other hand, the subject is very well suited to lyric poets such as Mimnermus; we know that he told the story and that

his mythical topics were often erotic. ¹⁰⁹⁰ But he was an Ionian from Kolophon, wrote about an obscure $\Theta\epsilon o\kappa\lambda \acute{\nu}\mu\epsilon\nu os$ instead of a plausible $\Pi\epsilon\rho\iota$, and—most importantly—is believed to have flourished at least half a century before our vase was made. It is therefore more reasonable to assume a different and slightly later poetic source, an assumption which is supported by the very special and non-Ionic form $H\nu\sigma\mu\acute{e}\nu\alpha$ (see ad loc.). What source this could have been, we can only guess.

§430. Punishment of Kapaneus

The correct interpretation of the scene on **DOC** 1 as the punishment of Kapaneus, when he was about to scale the walls of Thebes, was independently put forward by Tiverios (1980) and Forti (1980). The myth of $Ka\pi av\epsilon \dot{v}s$ must have had some popularity with certain peoples in Italy. He is, for example, represented and labelled Kapne/Capne on five Etruscan mirrors (5th cent. and later, see de Simone (1968), 85); see also I. Krauskopf in LIMC v (p. 961). For a possible connection of this scene with the other scene on the vase, viz. Diomedes and Aineias, see §443.

§431. Theseus and the Minotaur

This scene is represented on CHA 11. The Chalcidian style is closely related to the style at Athens (see §259), where Theseus' myth was much more popular than elsewhere.

§432. Dionysos and Ariadne

The god found Ariadne on the island of Naxos, where she had been abandoned by Theseus on their way from Crete to Athens. This scene too (like that on CHA 11 immediately above) occurs on a Chalcidian piece, CHA 28. Although the painting is in a bad state of preservation, the label of Dionysos is still easily legible, and M. Boss (Würzburg) has recently found the remains of Ariadne's name (see ad loc.). On the vase there are also the Boreads visiting Phineus and chasing the Harpies.

The Trojan Cycle

§433. Peleus surprising Thetis and her sisters

On **COR** 98 Peleus is depicted surprising Thetis and her sister Nereids. The two fundamentally different versions of how Thetis got her mortal husband are—briefly—as follows: 1091

(1) The 'refined' epic version stated that the match was arranged by Zeus either (1a) in revenge, because Thetis had repelled him out of gratitude to Hera who had reared her (*Cypria*, fr. 2 *PEG* and *EGF*; Hes. fr. 210 M–W), or (1b) out of fear, because of a prophecy that Thetis' son would be more powerful than his

¹⁰⁸⁷ She was plausibly recognized by Pfuhl (1915) on the fr. from the Akropolis, mentioned above (see n. 1085).

¹⁰⁸⁸ I cannot see how Robert (1915: 127) could conclude from the words $\kappa \alpha \tau \grave{\alpha}$ $A\theta \eta \nu \hat{\alpha} s$ $\grave{\epsilon} \gamma \kappa \acute{\epsilon} \lambda \epsilon \upsilon \sigma \upsilon v$ that Ismene was a priestess of the goddess (this is repeated by Schefold (1964: 77) and (1966: 81), and by I. Krauskopf, *LIMC* v. 796 f.).

¹⁰⁸⁹ On Antigone see now C. Zimmermann (1993), esp. 68 ff. (Mimnermus) and 89 ff. (Pherecydes). Our vase is only briefly mentioned (at p. 70 n. 44).

¹⁰⁹⁰ Also the cowardly look of Periklymenos, who is running away naked, fits such a genre much better than the sphere of epic where he was known as a great hero (but we may not draw any conclusions as to his character from his white-coloured body; see Pfuhl (1915)).

¹⁰⁹¹ The most readable account is still Lesky (1956).

father (Pind. *Isth.* 8. 26 ff.). In (1*a*) it was probably Hera who found the best of mortals as a husband for Thetis (thus *Il.* 24. 60 f.); in (1*b*) Zeus, by a message to Chiron, got things started, and in both cases—but no doubt more easily in the second—he could have organized the famous wedding which all the gods attended (*Iliad*, *Cypria*, etc.). A variant is told by Alcaeus (fr. 42. 9 L–P).

(2) The 'popular' (Melusine) motif reports that Peleus won Thetis by wrestling with her and outmanœuvring her ability to change shape (Pind. *Nem.* 4. 62 ff., etc.).

These two versions, as Graef (1886) pointed out, were clearly distinguished all the way down to Ovid (Met. 11. 217 ff.), who as far as we can judge was the first to try to reconcile them. On our vase we have the 'popular' theme, which is shown in a very similar way on a roughly contemporary bronze relief from Perachora (Payne (1940), 147, ph. pl. 49. 2); there too we have Peleus kneeling, about to leap forward, a tree, and a woman fleeing to right (no labels). This version—not with Peleus lurking in ambush, but showing him wrestling with a snake coming out of Thetis' hand-was also represented on the Chest of Kypselos (Paus. 5. 18. 5; for the chest see §425). The details on our vase, namely the tree and the altar, may suggest that the painter had full knowledge of the story (though they somewhat remind us of the similar setting of Achilleus' attack on Troilos, as e.g. on COR 27). But we cannot specify any particular (poetic?) source. What we can say, however, is that the wrestling version was not contained in any of the accounts in which it is the gods who bring Peleus and Thetis together—it is neither in the Iliad, nor in the Cypria (where Zeus was angry and it was therefore Hera who found Peleus for Thetis), nor in Hesiod, nor in Alcaeus. The first poet whom we know to have used it is Pindar. This goes well with other popular features of choral lyric (see Trümpy (1986), 54, 64 f., 129). It seems not unlikely that Stesichorus, who was fond of such stories, had already used our version in one of his many poems, although we cannot be sure.

We may have the same scene on the fragment COR 96B with a Nereid Πνοτομέδοισα striding to the left while looking back at, and being followed by, a man. As the scene looks very lively, something like a pursuit seems more likely to me than, for instance, Achilleus mourning Patroklos, or Thetis mourning Achilleus, or the wedding of Peleus and Thetis (as preferred by Chamay (1990)). The Nereid $\Pi \nu \sigma \tau \sigma \mu \epsilon \delta \sigma \sigma \sigma \sigma$ corresponds to the one known from Hes. Th. 249 as $\Pi \rho \omega \tau o \mu \epsilon \delta \epsilon \iota a$ and from Apollod. 1. 2. 7 as $\Pi o \nu \tau o \mu \epsilon \delta o \nu \sigma \alpha$, which are metrically equivalent forms and occupy the same place in the epic tradition of Nereid lists (see Wachter (1990a; 1990b)). The first element of her name seems to have varied. Yet we may note that (1) metathesis of nasals is hardly ever attested (see §205 for the liquids), and (2) interchanged letters are a very rare mistake (see §110). Therefore our $\Pi\nu o\tau o$ -, instead of being considered merely a variant or a mistake for $\Pi o \nu \tau o$ -, should probably be taken more seriously. It could in fact reflect a lost noun * $\pi \nu o \hat{v} \tau o s$, a thematic masculine noun formed with the o-grade of the root of $\pi v \dot{\epsilon}(F) \omega$, as $\pi \lambda o \hat{v} \tau o s$ is with the o-grade of the root of $\pi\lambda\dot{\epsilon}(F)\omega$ (for the possible spelling < o > of an original diphthong [ou] in Corinth at the time, see §220). Apart from $\pi\nu\epsilon(F)$ - we have the rare zero-grade of this root in $\pi\nu\nu\tau\dot{o}s$ · $\check{\epsilon}\mu\dot{\phi}\rho\omega\nu$ (Hsch.), also attested in names like $\Pi\nu\nu\tau\dot{o}\tau\iota\mu\sigma$, $\Pi\nu\nu\tau\alpha\gamma\dot{\sigma}\rho\alpha s$ (Bechtel, p. 373). The whole name would then mean 'mistress of the winds' and would be a speaking name (see §239)—very appropriate for one of these nymphs. 1092 The second element shows the variant $-\mu\dot{\epsilon}\delta\sigma\sigma\alpha$ instead of $-\mu\dot{\epsilon}\delta\sigma\sigma\alpha$ (e.g. $\Phi\nu\lambda\sigma\mu\dot{\epsilon}\delta\sigma\sigma\alpha$ II. 7. 10). This must be due to poetic influence on this painted scene (see ad COR 36a and §508).

In view of the position of the women's arms on the fragment **COR 96**A, on which we read a name ending in $[...]\iota\alpha\nu\epsilon\rho\alpha$, earlier scholars have assumed a dancing scene. But the element $-\dot{\alpha}\nu\epsilon\iota\rho\alpha$, the only possible interpretation of the five letters, is so typical of epic names and epithets (Risch, pp. 138 f., §30d) that a heroic setting is to be preferred. Now, there is one Καλλιάνειρα in Homer's list of Nereids (*Il.* 18. 44), and for the position of the women's arms we may follow Hauser (1896: 178) and compare the fleeing Nereids of COR 98 (phs. e.g. Schefold (1993), figs. 318a-b). Alternatively, going by what looks like the remains of a wing (Lorber, p. 46, doubtfully) to the right of the fragment, the scene of the Harpies-pursued by the Boreads comes to mind. Yet, we know that the names of the two Harpies involved in that incident are $A \in \lambda \lambda \omega$ and $\Omega \kappa \nu \pi \epsilon \tau \eta$, as attested from Hes. Th. 267 onwards (see §424), and the wing would have an odd position if it were to belong, for instance, to a full-size Boread. Could the remains be the fingers of a man's left hand, perhaps grasping the arm of the (labelled) woman to the right? We may then compare Peleus grasping Thetis' wrist on the Melian amphora Kavalla A 1086 (ph. Schefold (1993), fig. 317), and for the shape of the hand one could point, for example, to those of the two men to the left on COR 85 and Poseidon's left hand on COP 3 (Lorber, pl. 44. 145 and pl. 2. 12, respectively). If our figure is indeed the Nereid Kallianeira, it is curious to note that her name, structured ---, occupies the same place in Homer's list of Nereids as $\Pi \nu \bar{o} \tau o \mu \epsilon \delta o \iota \sigma a$ of COR 96B in Hesiod's list, namely the end of the line 'G + 5', i.e. the fifth line after $\Gamma \lambda \alpha \dot{\nu} \kappa \eta$ (for a detailed comparison of these lists see Wachter (1990a; 1990b)). This could be due to different traditions behind our two vase fragments. But in this kind of epic list, names of the same prosodic shape can jump from a particular position in one line to the same position in another, as can be seen from the beginnings of the following specimen lines: *Il.* 18. 4Ι (G + 2) Kυμοθόη τε καὶ Ακταίη, Hes. Th. 249 (G + 5)Νησαίη τε καὶ Άκταίη, but Il. 18. 40 (G + 1) Νησαίη Σπειώ $\tau \epsilon$, Hes. Th. 245 (G + 1) Κυμοθόη $\Sigma \pi \epsilon \iota \omega$ $\tau \epsilon$. Our two names therefore could be from the same source. This seems particularly attractive in view of the 'irregular' spelling $-\dot{\alpha}\nu\epsilon\rho\alpha$ (with B) instead of the expected $-\dot{\alpha}\nu\bar{e}\rho\alpha$ (with E), which allows an explanation parallel to the one in COR $96B \Pi \nu \bar{o} \tau o \mu \epsilon \delta o \iota \sigma a$. For as

 1092 See Wachter (1990*a*), 45 with n. 26. Other Nereid-names containing the notion of wind are $\Gamma a\lambda \dot{\eta}\nu\eta$ and $\Pi\lambda \eta \dot{\xi}a\dot{\nu}\rho\eta$; see also e.g. Hes. *Th.* 252–4.

soon as we read $-\acute{a}\nu \epsilon \rho(\rho) \alpha$, our name is a regular Lesbian form, for which, again, we may postulate a special poetic source (see §508). This interpretation seems preferable to the assumption of a simple mistake (as e.g. in the deviant spellings of Poseidon's name; see §255). For Lesbian [rr] < *[rj] see e.g. Lejeune, §155; for the rendering of the long consonant [rr] with a single sign see §113 above.

§434. Wedding of Peleus and Thetis

The wedding of Peleus with the goddess (see §433 above), of which there are famous Attic representations, for example on the François Vase (*ABV* 76. 1), is shown on **EUB 2** of the mid-sixth century.

§435. Chiron receiving the baby Achilleus

Peleus and Thetis' little son was handed over to Chiron, the learned Centaur, for his education (see Σ Il. 18. 57). This is shown on **COR** 46B as well as on **ETR** 1 (where the scene may have an erotic function; see §307). On COR 46B, besides $X^{\dot{\tau}}\rho\bar{o}\nu$ his wife $Xa\rho\iota \rho \lambda \dot{\bar{o}}\iota$ is also present. She was one of the Naiades and is also attested on the Attic François Vase (ABV 76. 1) and in Pind. Pyth. 4. 102 f. [181 f.] (see the Σ , whence also Hes. fr. 42 M–W). 1093

§436. Zeus and Ganymedes

The story of Ganymedes, son of Tros, who was abducted by Zeus because of his beauty (*Il.* 20. 230–5 etc.) is shown on ACC 4.

§437. Judgement of Paris

This episode is shown on PCO 2, and much later on BOI 17 and BOI 21. It was related at length in the *Cypria* (see Procl. *Chr.*), but Homer only mentioned it briefly (*Il.* 24. 25 ff.), no doubt because everyone knew about it anyway. On the first side of BOI 21 we get (a) $H\dot{\epsilon}\rho\bar{a}$, Aphrodite, and Hermes, but no Paris-Alexandros and no Athena. On the second side there is a lyreplayer A(...) who could be Alexandros (thus represented on BOI 17, where he is named Paris), but then the two goddesses playing the *morra* game are unexpected. According to Braun–Haevernick (1981: 65) the lack of one or two goddesses in the representations of the Judgement of Paris is frequent on South Italian vases, 1094 but a total of four goddesses is odd. Does the scene represent a comical distortion of the competition with the *morra* game, rather than Paris, deciding who is the winner?

§438. Dioskouroi and Leukippides

The myth of the Dioskouroi, the brothers of Helene, carrying off the daughters of Leukippos was told or at least mentioned in the *Cypria* (fr. 11 *PEG* = 9 *EGF*, non-metrical, naming both $T\lambda \acute{a}\epsilon\iota\rho a$ and $\varPhioiβ\eta$). The fate of the Dioskouroi was known to

Homer (*Il.* 3. 243 f.). In Apollodorus 3. 11. 2 Phoibe belongs to Polydeukes and Hilaeira to Kastor; in Propertius 1. 2. 15 f. the order is reversed. Our vase CHA 21, with Polydeukes carrying off Phoibe, shows that Apollodorus preserves the better version (see also §468, COR 87, on the twins' horses).

§439. Wedding of Paris and Helene

Paris and Helene's arrival at Troy was followed by the celebration of their wedding, according to the Cypria (Procl. Chr.). This is shown on COR 24, in a scene with Hektor (and unnamed Andromache), Paris-Alexandros and Helene, and a character labelled $\Delta \bar{a}i\phi \bar{o}\nu$, who must be Hektor and Paris' brother, known from literature as $\Delta \eta i \phi o \beta o s$. He fits the scene particularly well as the future third husband of the bride (Heubeck (1980), 284). 1096 In COR 70j the same hero is called, rather similarly, $\Delta \bar{\alpha} i \phi o v o s$ (see §444), for which an Attic parallel has recently been found. 1097 Finally, Kretschmer (1920) refers to a 'Tyrrhenian' amphora 1098 on which the name of a figure who must also be Hektor's brother is $\Delta \bar{\epsilon} i \theta \nu \nu \sigma s$. Variations in names are a common feature of oral poetry (see §510), particularly where the names are metrically equivalent (which is not the case with $\Delta \bar{a} i \phi \bar{o} \nu$ (see §504), but does apply to $\Delta \bar{\alpha} i \phi o v o s$, $\Delta \bar{\epsilon} i \theta v v o s$, $\Delta \eta i \phi o \beta o s$; see also §462 on COR 46Ad). The variation cannot be explained by a similarity between Corinthian beta and nu (which is not striking anyway).

Helene's name would be expected to have initial digamma in Corinthian, just as in some archaic Lakonian attestations (see $\S251$). The fact that it has an H- on our vase(s) shows that in Corinth she was known not as an indigenous Peloponnesian character but as one from a quite different setting. This is likely to have been the epic tradition (see $\S504$), and we may take the occurrence of this form as an indication of a poetic background to our painted scene.

A lady (e) $A\vec{v}\tau o\mu \epsilon \delta ov\sigma a$ is unparalleled in the Trojan contexts preserved. 1099 But as the name is of a very special and elaborate

¹⁰⁹⁵ Amyx (p. 563) rightly rejects the connection, made on the basis of Apollod. 2. 6. 2, between our $\Delta \bar{a} i \phi \bar{o} \nu$ to the l. and the warrior $H \iota \pi (\pi) \dot{o} \lambda \nu \tau \sigma s$ (see below) at the far end of the scene. In Apollod. a character called Deiphobos, son of a Hippolytos, is mentioned, but he was a Greek at Amyklai in Herakles' time and therefore has nothing to do with our Trojan prince.

¹⁰⁹⁶ The earliest evidence for this is *Od.* 4. 276, 8. 517; see also Apollod. *Epit.* 5. 9; *Little Iliad* (Procl., *Chr.*), etc.

¹⁰⁹⁷ J. Paul Getty Museum 83. AE. 362, see D. Williams (1991). [Δ] \bar{a} i ϕ ovos (notable for its non-Attic [\bar{a}]) occurs together with $Ka\tau\tau$ άνδρ \bar{a} (see ad COR 701), Π ολυχσ \dot{e} ν \bar{e} , Hελ \dot{e} ν \bar{e} , Mεν \dot{e} λε \bar{o} ε, Σ θ \dot{e} λελος (assimilation?), and many other Trojan and Greek characters. Williams's doubts (p. 51) on the identity of Daiphonos with Deiphobos are of course unnecessary.

 1098 ABV 95. 5, Immerwahr, no. 173; see the phs. Schefold (1964) and (1966), pl. 73a, (1993), fig. 339, and CVA Germany, 32, pls. 311 f.

1099 I find it somewhat hard to believe, as suggested by G. Berger-Doer (*LIMC* iii, 'Automedousa' 2), that she is identical with the Medusa who was a daughter of Priamos, according to Apollod. 3. 12. 5. There is only one Automedusa in Greek mythology: she is the daughter of Alkathos (Apollod. 2. 4. 11) son of Pelops (3. 12. 7), first wife of Iphikles, and mother of Iolaos (2. 4. 11). May we assume that in some accounts she actually got to Troy—presumably with Helene, whom she seems to be greeting in our painting? There would at least be the parallel of her cousin Aithra, the daughter of Pelops' son Pittheus and mother of Theseus (3. 15. 7), who had come to Troy as Helene's maid and was later taken home by her grandsons (see §441 on COR 74g). But the precise reason why Automedusa should be in Helene's train, and who the man at her side is supposed to be, we do not know.

¹⁰⁹³ Is it mere chance that the mother of the seer Teiresias is also called Chariklo? His father is not Chiron, however.

 $^{^{1094}}$ It is therefore not necessary to interpret $A(\ldots)$ as Apollon, as did Fairbanks (1928: 196 f.).

kind, it is probably not just an invention by the vase-painter and could therefore be a further indication of a literary background to this vase (see §§504 f.). So too could its spurious diphthong (see §§220, 505).

The horse-name (f) $\Pi o \lambda v \pi \acute{e} v \theta \bar{a}$ is most unusual and elaborate compared with the many throwaway names (§237) for both humans and horses on Corinthian vases (see §§244, 509). Also, it is rare for horses in epic contexts to be female, 1100 and this name may therefore be taken as an additional argument for a poetic background to this painting (see §§504 f.). 1101 In view of that, we may remember that (g) $\Xi \acute{a} v \theta o s$ is also recorded as one of Hektor's horses in II. 8. 185 (see §506 with n. 1286).

On the other hand, when dealing with the right-hand side of the scene, the painter seems to have run out of appropriate names and turned to horsey ones (see §238): a woman (h) $H\iota\pi\pi\dot{\delta}\iota$ and a man (i) $H\iota\pi(\pi)\dot{\delta}\lambda\upsilon\tau\sigma s$, neither of whom are attested in Trojan contexts. The latter, moreover, is a warrior, who has little to do with a wedding scene. He seems to be intruding, much in the manner of a character in a mixed scene (see §402).

§440. Telephos

COR Gr 13 shows a warrior named $T\dot{\epsilon}\lambda\alpha\phi_{OS}$, who is normally known as $T\dot{\eta}\lambda\epsilon\phi_{OS}$. Lorber (p. 92) is right to say, 'Der Aryballos zeigt eine recht individuell gestaltete Kampfszene, völlig abweichend vom Schema der üblichen Zweikämpfe . . . So wird die eingeritzte Inschrift . . . —gleichgültig, von wem hinzugefügt—die richtige mythische Deutung der Darstellung geben.' The inscription is therefore a label not an owner's inscription, as it was also considered but rejected by Kroll (1968: 22 n. 44) because it is incised, not painted. This shows also that we have no reason to assume a writer different from the vase-painter and may take this inscription, written in perfect Corinthian characters, as equally authentic as the painted ones.

Kroll (1968: 21 with n. 35), referring to Buck (§222. 7), considers the form to be 'Doric for $T'\eta\lambda\epsilon\phi$ os'; this was repeated by Bauchhenß-Thüriedl (1971: 14). It is true that in many West Greek, particularly North-west Greek, dialects we have [ă] instead of [ĕ] in certain environments, in particular before an [r], as in $\iota\alpha\rho$ os (Lejeune, §256), and in the isolated case of $\prime A\rho\tau\alpha\mu\iota s$ (see §216). However, this tendency does not seem strong in Corinthian, where we have $\Phi\epsilon\rho\bar{\epsilon}s$, $H\iota\mu\epsilon\rho\bar{\delta}\iota$, etc. (the relevant part

¹¹⁰⁰ See the amusing passage in *II*. 23. 407–9 where Antilochos threatens his male horses with the embarrassing prospect of being beaten in the race by Menelaos' horses, one of which is $A\tilde{l}\theta\eta$, $\theta\hat{\eta}\lambda\nu$ s $\tilde{\epsilon}o\hat{\nu}\sigma a$.

of Artemis' name is not attested; see COR 127), and in our name a [ph] follows the [e] in question.

The explanation for the variant is found in the Telephos story itself, which was popular in antiquity and fairly often represented in art (see Bauchhenß-Thüriedl (1971), esp. 75 ff.). In Apollod. 2. 7. 4 we read: θηλην μέν γαρ άρτιτόκος ἔλαφος ὑπέσχεν αὐτῶι, ποιμένες δὲ ἀνελόμενοι τὸ βρέφος Τήλεφον ἐκάλεσαν αὐτό. Our form shows that this 'etymology' was already known in archaic times. Also, the comparison worked better in archaic times when the two words in question were more similar (namely, [tēlephos] and [elaphos]) than they were later ([tīlefos] and [elafos]). It seems likely that this story and explanation were recorded in archaic literature, probably in the Cypria, where the landing of the Greeks in Mysia and the wounding of Telephos by Achilleus were related in detail (see Procl. Chr.). 1103 For similar popular etymologies for proper names in epic see §510. This 'mistake' settles the dispute mentioned above (Kroll, Bauchhenß-Thüriedl, Lorber) about the meaning of the inscription.

§441. Embassy to Troy about Helene

The event called $E\lambda \dot{\epsilon}\nu\eta s$ $\dot{a}\pi a i\tau\eta \sigma \iota s$, as shown on COR 74, 1104 is twice alluded to in the Iliad (3. 205-24 and 11. 138-42) and again played a role in the context of the *Iliupersis* (see Apollod. Epit. 5. 21; the surviving remains of the epic *Iliupersis* do not preserve it). It is contained in Proclus' account (Chr.) of the Cypria (no names except Helene, the cause of the mission, are given), though it is left out of Apollodorus' even shorter account of the myth (*Epit.* 3. 31). For the presence of Theano (rather than Antenor himself) see Beazley (1957a: 240-3), in particular his discussion of Bacch. Dith. 15. As Beazley (p. 239) observes, the presence of (i) Glaukos and (j) E(u)rymachos makes it clear that the painter knew of them as two of Theano and Antenor's sons. In the *Iliad* we hear of nine more sons of this couple, but these two must have been the most famous ones; at least it was they who were represented (and labelled) in Polygnotos' painting of the Sack of Troy at Delphi (Paus. 10. 27. 3), and Glaukos may be thought of as the more important of the two, since he alone is mentioned by Apollodorus in the context of our event (see also Σ Pind. Pyth. 5. 82 f. [100 f.]).

The poetic form of the name (a) $Me\nu\dot{e}\lambda\bar{a}Fos$ is the only linguistic indication of a poetic background to this painting (see §506). What the source was, we can only speculate, though it will scarcely have been an epic text in the Ionic dialect (see §§233, 504). On the other hand, the scene itself is so detailed, and the characters agree so well with those we know and whom we may expect to have been involved in the story, that we should accept our vase as an important piece of evidence anyway.

With Menelaos are (b) $O\lambda\iota\sigma(\sigma)\epsilon\dot{\nu}s$ (bearing the Corinthian form of the name, see §254) and (c) $T\alpha\lambda\theta\dot{\nu}\beta\iota\sigma s$, who was Agamemnon's

J. Mansfield apud Amyx (p. 563), referring to Achilleus' horses who could mourn Patroklos' death (II. 17. 426–55) and one of whom, $\Xi \acute{a}\nu \theta os$, had the gift of prophecy (II. 19. 408–17), suggests that our name has a particular meaning in the context of the wedding of Paris and Helene as an indication of the grief that this marriage would cause for the Trojans and Greeks. This is intriguing, although we have no knowledge of any other immortal horses with such gifts in the Trojan Cycle. If Mansfield's suggestion were true it would reflect a specific narrative, perhaps from the Cypria. In terms of 'neo-analysis' (see §456) we might then conjecture that such a prophecy may have been the source of inspiration for the similar tale by the poet of the Iliad.

Heubeck (1980), 285: 'wohl einfach Schreibversehen für $T_{\epsilon}^{\prime}\lambda\epsilon\phi\sigma_{S}$ '.

¹¹⁰³ Immediately after Telephos had been healed of his wound at Argos, another $\check{\epsilon}\lambda a\phi o_S$ came into the action, which was to play an even more important role for the Greeks, viz. the one shot by Agamemnon at Aulis.

Not every point in Beazley's rich article (1957a) is repeated here.

herald and therefore a very likely participant in such a mission. They are received by $(d) \Theta \epsilon \bar{a} \nu \dot{\bar{o}} \iota$, the wife of Antenor, who was the Greeks' host for the period of their mission. (e) $\Delta \hat{\iota} \alpha$ is interpreted as a maid of Theano's by Beazley, who mentions several heroic women of this name; in view of the general character of the scene we should hesitate to think of it as a contemporary Corinthian name: see (h) and (m). $(f) M\bar{a}\lambda\dot{\bar{o}}\iota$ is taken for another of Theano's maids by Beazley. The name cannot be linked to a heroic character, but its uncommon nature argues against an invention by the painter.

- (g) The function of the $\tau\rho o\phi \delta s$ in the story has not as yet been explained. We should at any rate expect her to play *some* role, rather than to have been just invented. The noun instead of a name signals that the painter either did not remember her name or considered her function as a nurse very important. Now, there is one character who would fit the context, and indeed would fit it perfectly. It is Theseus' mother, ¹¹⁰⁵ Aithra, who had come to Troy as Helene's maid and was later rescued by her grandsons Akamas and Demophon. ¹¹⁰⁶ She must have been eager to meet the Greek ambassadors and they may have called on her to persuade Helene to return.
- (h) $Ha\rho\mu a\tau i\delta\bar{a}_S$, Glaukos' horse (see ad loc.), is not attested in myth, and although the name has a perfect dactylic structure and seems very elaborate as a speaking name (see §\$239, 244), we can hardly claim that it is taken from an early epic poem (see §240).
- (i) $\Gamma \lambda(a) \hat{v} \hat{\varphi}$ os and (j) $E(\hat{v}) \rho \hat{v} \mu a \chi os$ are two of Antenor and Theano's sons (Paus. 10. 27. 3; see also §459).
- (k) $F\bar{\iota}\lambda\iota\acute{o}\nu\bar{\epsilon}_S$: a Trojan named Ilioneus, son of Phorbas and a not altogether colourless figure, is later killed by Pēneleōs in a dramatic scene (II. 14. 489–505), and although we do not know of him in any other context, we should not just dismiss him as 'not exactly in place here' (Amyx, p. 576). At least it is not necessary to assume that Theano's escort consisted exclusively of her sons. For the form of the name and its implications see $\S233$, 504.

The same applies to (l) .[.] . $\tau \bar{\alpha} s$, which does not fit any of Antenor and Theano's sons as far as we know. Beazley's reading (p. 238 f.), Politas, son of Priamos (mentioned in the *Iliad*, books 2, 13, 15, 24), is epigraphically difficult. On the other hand, $N[\alpha]\sigma\tau\bar{\alpha}s$, which would fit the remains, is equally difficult, since Nastes, leader of the Karians (Il. 2. 867–75), and his people came to Troy only years after the event represented on this vase. The case has yet to be solved.

For (m) $\Pi o \lambda v \phi$.[...] Beazley (p. 238) compared COR 102 $\Pi o \lambda \dot{v} \phi \bar{a} \mu o s$ (preferred by Lorber, p. 82 f.) and COR 104 $\Pi o \lambda \dot{v} \phi a s$, which, however, do not offer striking parallels. Heubeck (1980: 285) suggested $\Pi o \lambda v \phi \dot{a} [\tau \bar{a} s]$, but the Trojan $\Pi o \lambda v \phi \dot{\eta} \tau \eta s$ is mentioned only once in Π . 13. 791, in a list of men whose names mostly begin with Π -. Should we take our name as a $\Pi o \lambda v$ - name

(see §237) without a specific epic connotation? (I suspect Amyx is also referring to this label when he proposes (p. 576) that some names on this vase may be taken from everyday life.) Its occurrence may be explained by its position at the very end of the sequence, when the painter had run out of names (for similar cases see COR 30h and CHA 4i, §§446 and 456, respectively); we should be more sceptical, however, with (e), (f), and (h).

§442. Achilleus and Troilos

The Troilos story, contained in the *Cypria* (see Procl. *Chr.*) but only very shortly alluded to in the *Iliad* (24. 257, by his mourning father Priamos), was remarkably popular in the archaic period. We have it on **COR 27** (together with a painter's signature), **COR 44**, **COR 51** (with an abecedarium), and **CHA 16**, perhaps also on **COR 124***Ac* (see ad loc.). The most important point linguistically is Troilos' name (see §257).

COR 27, a vase by the painter Timonidas, shows two interesting horse-names. One is $\Xi \acute{a}\nu \theta o_S$, and although this is very common on vases, we should remember that Troilos' brother Hektor had a horse of this name (II. 8. 185; see §506 with n. 1286), which Troilos may have borrowed. The other is $\mathcal{A}\sigma o\beta a_S$, which is probably best understood as $\mathcal{A}(\nu)\sigma \acute{o}\beta\bar{a}_S$, the Doric form of a supposed * $\mathcal{A}\nu a\sigma \acute{o}\beta \eta_S$. As a horse-name, this is very elaborate (see §§244, 509) and we may wonder whether Timonidas just invented the name or took it from elsewhere, maybe a literary source. It is true that as preserved, the name would not fit dactylic metre, but metrical lengthening of some kind (* $\mathcal{A}\nu(a)\sigma \acute{o}\beta\bar{a}_S$, * $\mathcal{A}\nu a\sigma \acute{o}\beta\bar{a}_S$) would easily cure the problem.

On COR 44, some Trojan are approaching from the right, but too late to help the young prince: they are Hippichos, Pyraichmes, Aineias, and Hektor. As we do not have a full account of the Troilos story, we cannot decide whether Hippichos is just an ad hoc horsey name (see §238) or a borrowing from epic. (We may put against the first possibility the fact that the painter could easily have found a better name for a Trojan, especially for the first one to approach from the city.) Pyraichmes is a character well known from the Iliad (2. 848; 16. 287 ff.). He was eventually killed by Patroklos (see §448). Nevertheless, he does not seem important enough to have been an obvious choice for this scene, unless he was involved in it in literature already. On the other hand, it is logical that Aineias and especially Hektor, the brother of the murdered prince, should rush out to help. But we may wonder whether there is any particular reason for Hektor to be the last to come. Of course Achilleus may have been in trouble if Hektor had arrived too soon, but it would be hazardous to speculate on the reason for Hektor's delay. Even so, we may still ask ourselves whether this detail is due to the painter's imagination or whether it was contained in the tale.

Although it gives us the form of Troilos' name, **COR** 51 does not add anything relevant to the myth. In this case, the combination of the myth (boy in danger), the vase (an aryballos), and the abecedarium (exercise) somehow suggest the sphere of lovers of boys (see §§315, 472).

¹¹⁰⁵ See Apollod. 3. 10. 7.

¹¹⁰⁶ See *Little Iliad*, fr. 20 *PEG* = 23 *EGF*; *Iliupersis*, fr. 6 *PEG* = 4 *EGF* and Procl. *Chr.*; perhaps also *Cypria*, fr. 13 *PEG*.

On CHA 16, a small fragment, there are Troilos, whose name is clear, apart—alas!—from the fourth letter, and a woman, whose name is mutilated and who is filling a vase at a well. Among the names of the several characters known to have gone to wells, Ismene (whom we do not expect with Troilos, of course) and Polyxene do not fit the traces. Helene, as preferred by Rumpf (1927: 15), would more or less fit the traces as they have been read so far, but we would not expect her to be sent out of town for water. Now, it has been stressed that it is only from the famous François Vase (ABV 76. I = Immerwahr, no. 83) of c.565 that Polyxene is known to have gone to the well with Troilos (see Roscher (1884–1937), v. 1222). So the tradition of her name in this connection may have achieved undue importance in modern times, as Collinge (1985 p. ref.) observes. On the other hand, the general context of Troilos accompanying one of his sisters on the dangerous excursion to the well outside the city certainly makes sense.

The new reading $Mh\epsilon\delta[...]$ offers a more attractive solution. The two most suitable names that I have been able to find (the scene may of course have contained more characters) are those of Troilos' sisters Mέδουσα and Mηδεσικάστη. The former is attested only in Apollodorus (3. 12. 5), whereas the latter is a wellknown character who is mentioned—and explicitly characterized as a $\kappa o \dot{\nu} \rho \eta \nu \dot{\sigma} \theta \eta$ —in the *Iliad* (13. 173), when Teukros kills her husband Imbrios; and she occurs again as one of the women captured at the sack of Troy (see Paus. 10. 25. 9 f. on the painting by Polygnotos at Delphi) together with the more famous widows Hekabe, Andromache, and Helene (see COR 76, §450). She is therefore the most likely candidate, and—having now three glimpses of her at different moments of the war (Cypria, Iliad, *Iliupersis*)—we may confidently accept her as a regular feature of the Trojan Cycle. We cannot say for certain, however, whether it was our vase-painter, or Kleitias of the earlier François Vase, or both, who actually invented the participation of the respective daughters of Priamos in the adventure with Troilos, or whether this was mentioned in some literary account. Or were both Medesikaste and Polyxene sent out to fetch water?

§443. Diomedes and Aineias

The famous fight is shown on one or two pieces, the pinax COP 77 (less certain) and the vase DOC I (where the punishment of Kapaneus is also depicted). The scene on COP 77 is taken as a reflection of Il. 5. 290–318 by Friis Johansen (1967: 57–63). It is certainly likely that the scene is rightly identified, at least if Pandaros' name is correctly restored. But if Diomedes was in fact attacking Aineias (whose name is not preserved), should we not expect to see him throwing a rock? Or do we have to imagine Aineias kneeling or lying on the ground with Diomedes aiming at him and Aphrodite trying to carry her son away? Sthenelos was present in the relevant scene in the Iliad (see below), but Teukros is not mentioned there. On the whole, I do not think that we can be very positive about the scene being a reflection of the Homeric text, though the long form of Athena's name may bring a hint of some literary background (see §247).

On the later vase **DOC** I Diomedes (unnamed) and Aineias are fighting, the latter aided by his mother, Aphrodite. Again there is no stone, but Aineias and his mother are a clear indication that this scene is meant. Is it mere chance that on the same vase there is also shown the myth of Kapaneus (see §430)? For in the next line of the *Iliad* (5. 319), immediately following the fight between Diomedes and Aineias, Sthenelos, $viòs Ka\pi av \hat{\eta}os$, drives away Aineias' horses down to the ships. Although the story of Sthenelos' father Kapaneus is not told at this particular moment in the *Iliad*, there may be a hint here that our painter (who lived in southern Italy towards the mid-fifth century) was indeed thinking of this particular part of the Homeric epic.

§444. Departures of Hektor and Paris

As departure scenes are a common genre subject on Corinthian vases, it is no wonder that the famous departure in *Iliad* 6 is also shown, namely on **COR** 79A (with Paris only), on **COR** 70 (with Hektor only, perhaps mixed; alongside a non-heroic riding scene), and on **CHA** 15 (with Hektor and Paris; alongside non-heroic running and riding scenes).

For a discussion of the scene on **COR** 79A see Lorber (p. 91 f.) and Simon (1982: 42-5). Its labelling is slightly odd. Since Paris and Priamos are Trojans and make sense together at this particular moment of the story, (c) $Z_{\epsilon}(v)\xi i\pi\pi\bar{a}$ may also be connected with the Trojan myths. In the light of Alcman, fr. 71 PMG, we can accept her as Priamos' mother, although she looks younger than Priamos. Alternatively, we may take the name for a horsey one (see §238). As Lorber remarks, Baton (e) is traditionally Amphiaraos' charioteer (see COR 66) and does not fit in this scene. Still, it has to be said that the name, which semantically does not suggest a charioteer, is here given to the man performing that role, which indicates that the painter knew about the heroic charioteer of that name. 1107 We may take the occurrence of Baton as one of the inconsistencies and confusions in mythological matters that are not infrequent on Corinthian vases (see e.g. COR 24e, 30d, 46Ad, 57i, 87b/e, 117b, perhaps COR 24Bc and CHA 28b). And it argues against rather than for the theory of the vase's being a forgery (see ad loc.).

If we try to analyse the content of the scene on **COR** 70, it is clear, first, that (ϵ) Hektor, shown greeting (i.e. bidding farewell to) his parents, belongs in the chariot with (h) Kebriones, his charioteer, and secondly, that the warrior on foot, unnamed or (j), belongs with the second white horse, unnamed or (i), at his side. Therefore (g) Hippomachos, the warrior who is greeting the ladies beyond the horses, and the unnamed warrior who seems about to get into Hektor's chariot are in a way superfluous, since there is no horse nor any space in the chariot for either of them. Perhaps the conception of the whole was the departure of only two warriors X and Y, each shown twice in chronologically distinct

¹¹⁰⁷ Simon reminds us of a Trojan named Baton, founder of $B\alpha\tau$ ίεια, a place near Troy already known in the *Iliad* (2. 813). This, however, is a slightly dubious tradition, contained only in EM, s.v. $B\dot{\alpha}\tau\epsilon\iota a$, p. 191. 45 ff. ("εὖρον ἐν τοῖς ῥητορικοῖς"). Like I. Krauskopf (LIMC iii, 'Baton' ii. 1) I would doubt the connection.

scenes. Scene (1) would be the farewell of X, viz. (c) Hektor, to his parents (a) and (b), and scene (2) the farewell of Y, viz. (g) Hippomachos, to two unnamed women. Scene (3) would again show X (unnamed), now climbing into his chariot where his charioteer (h) is ready to depart, and in scene (4) Y (unnamed), now ready to depart, would be standing next to his white horse and his companion (j) Daiphonos (sitting on the other white horse), while two women (k) and (l) are watching him. Taken in this way, all human figures would have a name, but repetition of the names of X and Y would be dispensed with, and the same would go for the names of the two women facing Y (g) in scene (2), who could be the same as (k) and (l) in scene (4), where there was more space for their labels. The fact that the dress and shields of the 'repeated' characters are differently decorated, is probably not an important objection to the repetition hypothesis. Three possible parallels to such chronologically split scenes may be COR 79, 119, and CHA 3, which are all departure scenes too (see §467). 1108

It has long since been noted that in the *Iliad* Hektor takes leave not of his parents but of his wife, who does not appear on this vase at all. The scene cannot be the famous departure in *Iliad* 6, then, and we may be tempted to interpret the names as afterthoughts. On the other hand, there certainly exist later Attic rf. vases (LIMC iv, 'Hektor' 17 and $10^* = ARV$ 26. 1 and 1036. 1, the latter already mentioned by Braun (1855)) showing a departure of $H \dot{\epsilon} \kappa \tau \bar{o} \rho / E \kappa \tau \omega \rho$ from his parents $\Pi \rho i \alpha \mu o_S$ and $H \dot{\epsilon} \kappa \dot{\alpha} \beta \bar{\epsilon} / E \kappa \dot{\alpha} \beta \eta$. We must also allow that our painter knew a lot about the Trojan myth, since most of the names in our scene (for details see below) are well chosen and attributed to suitable figures in the painting: King Priamos (a) stands next to his wife Hekabe (b), both facing their son Hektor (c); Kebriones (h), Hektor's charioteer, waits for his master to climb into the chariot; one brother and two sisters of Hektor stand next to each other (i)-(l), the former also ready to depart with his more famous brother; there is also a horse (i), named as one of Hektor's in the *Iliad*.

Nevertheless, two women's names and one man's name are difficult to justify, namely (g), (d), and (e).

(g) Hιππόμαχος, according to Amyx (p. 574) is 'not altogether out of place here' as a Trojan. Yet the only function of Hippomachos in the *Iliad* is to be killed by Leonteus (*Il*. 12. 189), and although his father Antimachos is mentioned elsewhere, this is only when two more of his sons are killed (11. 122 ff.). Luckenbach (1880: 496 f.) took the name for a horsey name (see §238), and in spite of the many good Trojan names on this vase this idea should not be lightly dismissed, given the utter insignificance of Hippomachos in the *Iliad*. Moreover, with our interpretation of the whole painting (see above), i.e. if we identify Hippomachos with the warrior in scene (4) who is about to mount his horse, our name makes slightly better sense, namely as a speaking horsey name (see §\$238 f.). On the other hand, Hippomachos could also be a historical name.

- (d) $Aiv\bar{o}\iota$, a hypocoristic name of a frequent type although from a less familiar root, cannot be linked to any known character.
- (e) $K\iota\bar{a}\nu\iota's$ is a very unusual name, meaning 'the woman from $K\iota'os$ ' (see ad loc.; cities of this name existed in Mysia and Bithynia). The fact that the two labels (d) and (e) designate two women, next to each other and therefore with similar function, may lead to a solution, for name (d) reminds us of COR 18 $A\iota'\nu\dot{\epsilon}\tau\bar{a}$, who is likely to be a hetaira ('the praised one'). Neither of the names (d) and (e) sounds particularly princess-like compared with (k) and (l). Could it be that they are supposed to designate two women with the function of, for example, $B\rho\iota\sigma\eta's$ and $X\rho\nu\sigma\eta's$ in the Iliad? (Although the Iliad does not, as far as I know, mention any such women on the Trojan side, they can readily be imagined. (109) In any case, our $K\iota a\nu's$ has an ethnic name (see §241), and hetairai—at least in historical times—not infrequently bear such names (see ad DOH 3, n. 691).

Taken together, the three names (g), (d), and (e) not only have a strong unheroic touch to them but also—according to our interpretation of the labelling—designate a distinct group of individuals within our clearly heroic scene. As for their function, a warrior taking leave of his favourite girls would fit both the heroic and the contemporary worlds equally well. But as there is no strong reason to assume a literary borrowing for any of these names, we should take them as an intrusion of the kind that is found in a mixed scene (see §402), with one horsey or historical man's name and two probably historical women's names.

For (f) $Q\delta\rho\alpha\xi$ s Amyx (p. 574) points to a dog $Q\delta\rho\alpha\chi$ s on the François Vase (ABV 76. 1) and another (black) horse on COR 102; whether this name is taken from literature, we do not know.

The names (h) $K \in \beta \rho \iota \delta \nu \bar{a}_S$ of Hektor's charioteer, and (i) $\Xi \acute{a}\nu \theta o_S$, known as one of Hektor's horses (II. 8. 185) but also a frequent non-heroic horse-name (see §§244 and 506 with n. 1286), are as we would expect.

The last three names of our departure scene, (j)-(l), all three clearly heroic, take us back to the literary sphere. As regards (j) $\Delta \bar{a} l \phi o v o s$, there is some variation of what must in any case be the name of Hektor's brother, known as $\Delta \eta l \phi o \beta o s$ from literature. For a perfect parallel to our form, as well as other forms of the name on vases see §439 on COR 24a. This kind of variation of epic names is a typical feature of oral poetry (see §510).

- (k) Since we would expect $-\xi \acute{e}\nu F\bar{a}$ in contemporary Corinthian (see §209), our compound name $\Pi o\lambda v \xi \acute{e}\nu \bar{a}$ must be regarded as non-epichoric. The form is therefore likely to be taken from an epic story in non-Corinthian dialect and in that case must be imagined with a long penultimate syllable, i.e. $\Pi o\lambda v \xi \acute{e}\nu \bar{a}$ (see §503).
- (*l*) As discussed ad loc., the form $K\epsilon\sigma\acute{a}\nu\delta\rho\bar{a}$ has an exact parallel on a later South Italian vase. It is likely to be taken from a literary source rather than from some epichoric dialect, especially

¹¹⁰⁸ For this type of 'continuous' narration in pictorial art (frequent throughout antiquity and still very popular today!) see Schefold (1978), 271, with bibl. nn. 631 ff., esp. n. 635 on the MC vase COR 32.

¹¹⁰⁹ Some of Priamos' fifty sons (*II.* 6. 244 ff., 24. 295) are explicitly characterized as viοι vόθοι (Demokoon, 4. 499; Isos, 11. 101 f.; Doryklos, 11. 489 f.; Kebriones, 16. 738), and his daughter Medesikaste (see §442) as a vόθη (13. 173). One of Antenor's sons, Pedaios, was a vόθος also (5. 69–71).

as there are other hints of a literary, most likely epic, background to this painted scene and its inscriptions, notably (j) and (k), and not least (c), the unaspirated name of Hektor (see §§250, 503). But in view of $(b) F \epsilon \kappa \alpha \beta \bar{\alpha}$ this background would have to be partly independent of East Ionic epic (see §504).

It should again be stressed that the poetic background—which for various reasons we should be right to assume for this vase—is *not* the famous farewell scene known from *Iliad* 6. Was there somewhere a literary scene in which Hektor took leave of his parents, and which is not preserved?

In assessing CHA 15, Furtwängler–Reichhold doubt that there is a close relationship between this vase and the Homeric epic because the vase is utterly prosaic, whereas the Homeric farewell scene of Iliad 6 is highly emotional. In fact, the opposite is true (see the excellent description of the scene by E. Simon in Beckel–Froning–Simon (1983), 46). Not only is the attribution of the name Paris to the archer very appropriate (see e.g. COR 82b), but the fact that the wife of the archer looks away (a detail not actually stated in the Iliad) whereas the other couple face each other, mirrors the situation in the *Iliad* in the most effective way. We hear how Helene in her flirtatious speech to Hektor (Il. 6. 343–58) scorns Paris, μαλακοῖς ἐπέεσσιν as the latter puts it 337 f., for not going to war (see also 3. 428 ff.). This attitude is expressed on this vase by her pointedly looking away from her husband,1110 while keeping her mantle closed and crossing her arms inside (whereby, as Simon observes, she shows the contours of her body to the world). Very different is Andromache's appearance: she is chastely veiled, but opens her mantle towards her husband and seems to be begging him to stay with herself and their little son (exactly as in the poem, esp. 431 f.), while his horse is snorting into his ears from behind to remind him of his duty. Given the archaic period of this painting, it is a masterpiece of observation of human behaviour and transposition of verbal expression into figurative art.

A connection with the *Iliad* has been denied because the baby Astyanax is absent. But, again, see E. Simon (Simon–Hirmer (1981), 64): 'Der kleine Sohn Astyanax, der sich vor dem hohen Helmbusch des Vaters fürchtet, ist weggelassen. Dem Maler kam es auf den Gegensatz im Verhalten der beiden Paare an. Genaue Textillustrationen gibt es weder in der archaischen noch in der klassischen Kunst, sie setzen erst im Hellenismus ein. Dennoch steht dieses Bild der Menschenschilderung Homers näher als spätere Darstellungen.' Although there are no direct indications of epic language reflected in the labels of this vase, its scene may reasonably be taken as a reflection of the Homeric *Iliad* as we know it (see §509).

§445. Embassy to Achilleus

Hodios, Aias, a boy, and Nestor are sent to Achilleus. Hodios is a very unimportant figure (named only three times in the *Iliad*; the reference here is *Il.* 9. 170). The very fact that he occurs in the scene on CAE 1, and even wears the messenger's cap, shows a clear reflection of the myth as told in the *Iliad*.

§446. Dolon

The vase **COR 30** shows a running man, labelled Dolon (under a handle on the side). Both the main scenes show a pair of warriors fighting, and each of the four warriors is seconded by a young groom on horseback: Hektor (with Sarpedon) against Achilleus (with Phoinix) (§452), and Aias (with the other Aias) against Aineias (with Hippokles) (§450). Friis Johansen (1967: 70–5) pleads for a close connection with the *Iliad*, whereas most other scholars have strong reservations. As Robert (1919: 202 f.) has pointed out, Phoinix is a particularly odd label for a young groom on horseback, Sarpedon was dead in book 22 when Achilleus and Hektor fought, and Hippokles is unknown to the *Iliad*. Moreover, Lorber (p. 33) and Amyx (p. 564) stress that, first, the Lesser Aias and Sarpedon do not fit a page's role either, and secondly, we should expect chariots, not horsemen.

However, the various criticisms above lose much of their weight if we ask what the painter's intention was. Clearly he did not mean to paint specific scenes but produced the normal stereotyped subjects: warriors fighting, their pages waiting with the horses. From the names he gave to the figures, however, we may conclude that he did indeed have the Iliad in mind. (1) Robert was certainly right to say that the two fighting pairs were chosen as the two best heroes and the two second best.1111 (2) There was a famous fight between Hektor and Achilleus, and there was a scene where the two Aiante and Aineias met. 1112 (3) Also, the label Dolon (Iliad 10 only) for a runner, a figural type which fits well under the handle, is most appropriate, although he has nothing to do with the two main scenes. (4) The homogeneity of these three different Iliadic scenes may be taken as an additional argument that this epic was in the painter's mind (see §509). 1113 The general impression we get is the following. First, the painter had a precise knowledge of the myths in the *Iliad*. Secondly, he was careless in his choice of names for the unimportant characters (the pages). The latter is true not only for the label Phoinix but also for Hippokles. This is a colourless horsey name (see §238),

¹¹¹⁰ I do not think she is looking back at the man under the handle as Langlotz (1932: 22 f.) believed (the whole frieze can be checked on his pls. 23 f.). This man is (deliberately?) painted so as not to meet her eyes, though he too is looking back over his shoulder. He probably has nothing to do with the scene, exactly as the 'knee-runner' under the other handle is linked neither to Kebriones and his horses nor to the riders behind him on the reverse of the vase.

The two best are of course Achilleus and Hektor, for the other two see *Il.* 768-70 (Aias) and 20. 337-9 (Aineias).
 II. 17. 752-4. Hektor was also involved; his absence from the Aias-

¹¹¹² Il. 17. 752–4. Hektor was also involved; his absence from the Aias–Aineias scene depicted here may be excused by his fighting on the other side of the vase. The fact that Patroklos' dead body is omitted (as Antilochos' often is in the duel between Achilleus and Memnon; see §454) is due to the stereotyped character of the painting mentioned above.

¹¹¹³ Or should we rather argue the other way round? Since the story of Dolon despite its old elements is often thought to be a later addition to the *Iliad*, we might use its natural incorporation into a sequence of scenes that *are* known from the *Iliad* as an argument for its having belonged to this epic originally, or at least since the early 6th cent.

and since the scene with Achilleus and Hektor is the primary one, the bearer of the name Hippokles is likely to have been the last character to be named (apart from the separate Dolon); it would not have been too difficult to find a more suitable Trojan name for him, if it had mattered (for similar cases see COR 74*m* and CHA 4*i*, §441 and §456, respectively).

§446A. The slaughter of the Thracians

The amphora CHA 3A offers the earliest example in visual art of the Rhesos myth. See True's article (1995) for later vases, for a very plausible iconographical comparison of the Thracians' horses on this vase with Geryones' herd on CHA 2, and for a detailed comparison of the scene with the text of *Iliad* 10. The main—and in my view very significant—difference is that Odysseus on the vase is involved in the killing but in the *Iliad* deals only with the horses. We should therefore beware of speaking too readily of an immediate illustration of the epic passage we know.

Remarkably, a non-Corinthian and non-Attic, but typically poetic, form of Odysseus' name on this vase (see §254) combines with a non-Ionic, but possibly Corinthian, form of Rhesos' name, the latter probably reflecting the origin of the painter (see §250). The initial [w] in Rhesos' name testifies to a connection with words like $\delta \hat{\eta} \sigma \iota_S$ and may be of a secondary character, i.e. due to popular etymology (see ad loc. and §510). But such a connection can hardly have been made through the medium of the Corinthian dialect, and indeed it seems already to have been made in epic texts (see ad loc.). It is probable therefore that both name-forms should be traced back to epic poetry but not in the same way. For whereas the form of Odysseus' name will be a direct borrowing, from the *Iliad* or *Odyssey* for example, we need an intermediate stage, most plausibly at Corinth, for the form of Rhesos' name. Should we imagine 'translations', or close imitations in local dialect, of East Greek epics in places like Corinth (see also §501)? At any rate, the Inscription P. seems to have had poetic texts in mind, though hardly the Ionic Iliad as we know it today.

§447. Aias and Hektor

This famous fight, where Aias almost defeats Hektor, is shown on COR 10, COR 60, and COR Gr 6 (for Hektor's name on this vase see §212, 250).

Although we read in *Il.* 14. 402–32 that when Aias hits Hektor with a stone it is not Aineias alone—as on **COR 60**—but several other Trojans too who come to help their leader (an objection already raised by Abeken (1836), 308), the identification of the scene (accepted also by Friis Johansen (1967)), seems none the less plausible. It is true that the painter produced 'eine Bildschablone . . . , der die Beischriften erst nachträglich einen Inhalt gegeben haben'. 1114 But the addition of Aineias shows that the painter knew of Hektor's having been in serious trouble, and the fact that Aias and Hektor are shown fighting each other on three vases

indicates that such an encounter was stored in several painters' heads. Nevertheless, we cannot speak of a reflection of the *Iliad* as we know it.

§448. Fight over the dead Sarpedon

As there exist more fragments than given in the first publication of COR 82 by Arena (p. 108; mentioned by Lorber, p. 77, fully cited by Amyx, p. 579), we now know a few more of the characters that are represented on this vase. On the Trojan side (shown fighting from right to left) there are: a warrior (a) Polydamas (he follows a warrior whose name is lost); the archer (b) Paris, in the act of shooting; a warrior (d) striding to the front; the dead Sarpedon (f); Pyraichmes (g) about to be brought down; and Glaukos (h), lifted, or leaping, up in the air. On the Greek side (fighting from left to right) there are: (c) Aias facing his opponent (d), and the huge warrior beyond the dead Sarpedon, whose charioteer (e) Alkimos is alert and ready to leave at any moment (with the body of Sarpedon, of course). As the huge Greek and the dead Sarpedon are likely to have constituted the centre of the scene, many more figures may be inferred to the right. (*Note*: It was no surprise to find that D. von Bothmer, *LIMC* vii, 'Sarpedon' 2, had also come to the correct readings of the inscriptions in the mean time; yet, since his few remarks are hardly sufficient and I know of no full treatment of our vase, I have not changed my text.)

The first question concerns the Greek whose name is lost and who is painted next to the charioteer Alkimos, above the dead Sarpedon's body; he is attacking the kneeling Pyraichmes or the leaping Glaukos, or both. This can only be Patroklos, for it was he who killed Pyraichmes and Sarpedon, and he whom the dying Sarpedon told Glaukos to fight (*Il.* 16. 492–501). Moreover, Alkimos fits the scene as the Myrmidon dearest to Achilleus after Patroklos and Automedon (24. 574 f.).

As regards Alkimos, there is some confusion in the *Iliad*. In 16. 197 Alkimedon is described as the leader of the fifth Myrmidon contingent. In 17. 467 (also 475, 481, 500, 501) Automedon, Patroklos' (and later Achilleus') charioteer, praises Alkimedon as the Greek who—except for the late Patroklos and himself, of course—can best handle Xanthos and Balios, and tells him to take his place in the chariot while he goes to join the fighting. But later on in the poem only the name Alkimos is used: in 19. 392 Automedon and Alkimos get the horses ready for Achilleus to return to the battle; in 24. 474 and 574 they are with Achilleus when Priamos comes. It has always been assumed that Alkimos is just a different name for Alkimedon (in fact it is the expected hypocoristic; see §228). Our vase offers the earliest concrete evidence for the truth of this assumption. For by book 16 the name Alkimos has yet to be used, but in this same book Alkimedon is said to be present at the fight. However, it is strange—and probably a mistake by the painter—that the charioteer on the vase is he and not Automedon, who must be meant in 16. 278 f. when the Trojans, perceiving Patroklos in Achilleus' armour and accompanied by his squire $(\theta \epsilon \rho \acute{\alpha} \pi o \nu \tau a)$, are gripped

¹¹¹⁴ von Steuben (1968: 46); he gives parallels to this configuration (p. 100 n. 150).

by terror (the scholia explain that it is Automedon in Patroklos' armour, whereas Patroklos wears Achilleus').¹¹¹⁵

Another problem was to restore the name of warrior (d). These are the steps which led to my solution: first the label (c) $A\ddot{b}$ as next to his opponent's leg showed that all the letters next to our warrior's face must belong to one and the same long name ending in $-\pi \nu \lambda o s$ or similar. No possible name suggested itself. The second and decisive step was the recognition of the first letter of the lower 'line' as an omicron (not a pi, which is angular Γ in (g)), while the square and the little dot at the left end of the upper 'line' is a beta (II) (not a delta and the remains of some other letter). This leaves us with $-\beta ov\lambda os$. Now, there is only one name in $-\beta o \nu \lambda o s$ in the *Iliad*: $K \lambda \epsilon \delta \beta o \nu \lambda o s$ in 16. 330. He must be our man, for not only does he occur in the right context, but he is also killed by precisely the opponent shown on our vase: Αἴας δὲ Κλεόβουλον Ὁϊλιάδης ἐπορούσας ζωὸν ἕλε, βλαφθέντα κατὰ κλόνον ἀλλά οἱ αὖθι λῦσε μένος, πλήξας ξίφει αὐχένα κωπήεντι. πᾶν δ' ὑπεθερμάνθη ξίφος αἵματι· τὸν δὲ κατ' ὄσσε ἔλλαβε πορφύρεος θάνατος καὶ μοῖρα κραταιή (16. 330-4).

As for the other Trojans, Glaukos and Polydamas fit the scene very well. The former was present when Sarpedon died, was healed of a wound by Apollon immediately afterwards, and then went round calling for Trojan help in the fight over Sarpedon's body. The first he met was in fact Polydamas (16. 535), who is also shown on our vase. Less close to the Iliad is the presence of Paris-Alexandros, who is last heard of in 15. 341 and does not reappear on the scene until book 22. But there is no reason why he should not have been about. Still, there is one more 'mistake' in the scene, for we do not expect to see a dead Sarpedon (dying Il. 16. 502 f.) beside a still living—albeit mortally imperilled— Pyraichmes (dying Il. 16. 289 f., as observed by Amyx, p. 579) and Kleoboulos (dying 16. 330-4, as we have just seen). Though I think we may forgive the painter, whose knowledge of the story after all is far above average, as von Bothmer (1981: 66) has already perceived (he uses the expression, 'an astonishing degree of literary faithfulness').

In fact, I know of no contemporary vase that reflects a scene from the *Iliad*, and indeed the text as we know it, as closely as this one. The decisive factor is Kleoboulos. He is an absolute nonentity, who is never mentioned before or afterwards in the poem and whose only function is to die as soon as he *is* mentioned. We have no reason to believe that he may have been any better known than that, or indeed have been spoken of in any other literary context.¹¹¹⁶ Almost as important is Pyraichmes' presence, for although he was a leader, he is named only once elsewhere

in the *Iliad* (2. 848).¹¹¹⁷ It is still debatable whether we should assume direct knowledge of the Homeric text on the part of the vase-painter, or some kind of intermediate stage such as a big wall-painting. I personally favour direct knowledge, for the grander the putative example in visual art (of which we know nothing, of course) the more awkward would be the chronological 'mistake' and the replacement of Automedon by Alkimos. And if direct knowledge *is* accepted, we should also note the remarkable fact that all the Ionic features in these names have been Doricized (it would be an *ad hoc* assumption to claim a local poem modelled after the *Iliad*). One wonders how epic texts were actually recited in Corinth; see below, (*f*), and §501.

- (c) $A \slash F as$ is the Lokrian, as we learn from the passage cited above.
- (d) The spelling of the second element of $[K]\lambda\epsilon\psi\beta\rho\upsilon\lambda$ os may represent something of a contrast to (a) $\Pi o\lambda\upsilon\delta\dot{a}\mu\alpha s$, which in view of the close reflection of the epic text on our vase might be expected to contain a long vowel. But we should remember that both renderings of the secondary long vowel $[\bar{o}]$ were acceptable at the time in Corinth (see §220). 1119 At any rate, our $-\beta o\upsilon\lambda os$ is another example of an early rendering with spurious diphthong in a context which closely reflects an epic poem; indeed it may even be claimed to reflect a written text, which here would be the *Iliad* itself (see §8220, 505). 1120
- (f) The non-Ionic form $\Sigma a \rho \pi \dot{a} \delta \bar{\delta} v$ of Sarpedon's name was previously known only from COR 30. Its etymology is not clear. The sole occurrence in literature where we would not expect the epic form is Pind. Pyth. 3. 112, but there $\Sigma a \rho \pi \dot{\eta} \delta o v a$ is the unanimous reading of the manuscripts. Although we cannot know for certain why Pindar did not use the form proper to his genre, i.e. with an $[\bar{a}]$, we can be sure that he did not; for there would have been no reason to change $-\bar{a}$ into $-\eta$ in the course of transmission. Our vase is a very welcome second attestation since it shows that the non-Ionic form with $-\bar{a}$ was real enough. We may wonder through what kind of tradition it came about

¹¹¹⁵ It does not help much to assume that the painter had in mind the (only) scene in which Alkimos is in the chariot (17. 467 ff., just mentioned). For at that stage even Patroklos was dead, and Sarpedon's dead body had long been carried away, washed and anointed by Apollon, and taken back to Lycia by Sleep and Death

¹¹¹⁶ The name is attested for historical persons; see Bechtel, p. 99, and add e.g. the vase *ARV* 316. 4 (*CIG* 7892; Bonaparte (1829), no. 1645), if the reading is correct

¹¹¹⁷ More famous is his fellow leader of the Paionians, Asteropaios; this creates a much-discussed discrepancy.

¹¹¹⁸ The exotic archer's dress was later to become more or less canonical for Paris in vase-painting etc., see e.g. *LIMC* i, 'Alexandros' 70–77*a*, for the archer, ibid. 15, 47, 48, 49, etc. for the 'Skythian' dress.

¹¹¹⁹ It should be noted too that $\Pi o \lambda v$ - is unequivocal as to its meaning, whereas a name in $-\beta o \lambda o s$, in particular in a label of a not very well-known character, could have been read $-\beta \delta \lambda o s$ (for which see e.g. Bechtel, p. 97).

¹¹²⁰ For the analogous Attic case of $K\lambda\epsilon\iota\dot{\delta}$ on the François Vase (not in the *Iliad* though) see Wachter (1991b), 108–12.

¹¹²¹ He may have preferred the epic form because the one with [ā] was very rare or because he wanted to sound 'Homeric' (see Forssman (1966), 154 f.).

that the name of a character indigenous to Asia Minor was known in the present form in mainland Greece. In other words, the question is how, in a vase-painting which clearly reflects a scene as told in the *Iliad*, a non-everyday name could occur in a form alien to our Ionic *Iliad*. See §504.

(h) $\Gamma\lambda\alpha\hat{v}$ $\rho_{0\hat{S}}$ (the son of Hippolochos)¹¹²² is written with an alpha as would be expected (though unlike on CHA 4). Since Glaukos is used as a name for horses (see COR 68*j*) we may classify the names of both father and son (*II*. 6. 119 $\Gamma\lambda\alpha\hat{v}\kappa\sigma_{0\hat{S}}$ δ' $I\pi\pi\sigma\lambda\delta\chi\sigma_{0\hat{O}}$ $\pi\delta\hat{u}_{\hat{S}}$) as epic horsey names (see §238), although Glaukos is by no means an unimportant character in the *Iliad*. He will eventually be killed by Aias in the battle over Achilleus' body (see CHA 4, §456). 1123

§449. Menelaos and Hektor fighting over the dead Euphorbos In the *Iliad* (17. 50) in the fight over the dead Patroklos, Menelaos kills Euphorbos, despoils him of his armour, and 'would easily have carried away the famous arms' (70 ἔνθα κε ῥεῖα φέροι κλυτὰ τεύχεα) had not Apollon sent Hektor to defend them. After carefully considering the situation, Menelaos retreats, leaving behind the dead Patroklos, and of course Euphorbos and his armour. It was immediately noticed that our plate DOH I shows a different version in that Menelaos and Hektor do fight. Dümmler (1891: 267 with n. 10) brought into the discussion the contrasting tradition which, according to Pausanias (2. 17. 3), was told in Argos. In the Heraion a shield was shown which was said to be Euphorbos' and to have been brought back from Troy by Menelaos. It is not known how old this version is, but we may argue that it goes back to a time when the transmitted version of the *Iliad*, which is very clear on this point, was not yet so canonical as not to allow of certain 'patriotic' modifications.

Despite the discussion over the true background to this painted scene, which still continues (see Schefold (1964), 84, and (1966), 90; Friis Johansen (1967), 77 ff.; Simon-Hirmer (1981), 54 f.; and Schefold (1993), 17 f.), our plate cannot in my opinion contribute anything to the solution of the problem. Some arguments pro and contra, which have recently been brought forward, may be briefly discussed. Friis Johansen argues that the plate must represent the Iliad since the attitude of Menelaos 'seems less aggressive' than that of Hektor (i.e. the former seems to be retreating). This is not at all obvious to me; in fact the composition is as symmetrical as we can possibly expect it to be. Friis Johansen also finds that it is 'probably not a coincidence' that Euphorbos is still wearing full armour (by which he means that the vase-painter wanted to make clear that Menelaos was not going to get the armour). I doubt this too. For had he wished to express this detail, the painter could, for example, have painted Euphorbos naked, with his armour piled up on Hektor's side of the scene. As these are weak arguments, Schefold argued for the opposite, namely that Euphorbos is deliberately painted the wrong way round, i.e. with his head towards his enemy, in order to make it clear that Menelaos will eventually get the armour (by which he means that the version depicted on the vase is the 'Argive' one given by Pausanias, as opposed to the one in the *Iliad*). This opinion, favourably mentioned by Simon-Hirmer (1981), would seem to get good support from the fact that in the *Iliad* there is no fight between Menelaos and Hektor over the dead Euphorbos, and Menelaos therefore does not get the armour. However, no support can be gained from this observation. For what we have on our plate is an ordinary and canonical representation of the frequent motif 'fight over the dead body of a warrior'. Without inscriptions no archaic painter could have rendered the scene in such a way as to enable us to recognize the characters involved. (This is, I believe, the very reason why painters started adding labels.) On the other hand, for a vase-painter it was perfectly justifiable to add these three particular names to such a standard three-warrior group. For Euphorbos was killed by Menelaos, and Hektor immediately afterwards did protect his armour and dead body against Menelaos. The fact that Euphorbos' head is towards Menelaos had no special significance as far as the painter was concerned. After all, it is perfectly reasonable that a warrior hit by his opponent should fall forward on his face rather than backwards (there are more representations of this motif where the dead warrior's head lies in the 'wrong' direction). 1124

Since the answer to the question, '*Iliad* or the "Argive" tradition?', is therefore so equivocal, the 'Argive' lambda (see ad loc.) cannot be used as evidence in any solution—nor can its Argive origin be supported by the vase-painting.

What we *can* conclude from our plate is that the painter knew the story of Menelaos' killing of Euphorbos and of Hektor's being involved in the struggle over the dead hero's armour. Now, Mühlestein (1972) has plausibly argued in the way of 'neo-analysis' (see §456) that Euphorbos was an invention by the poet of the *Iliad*, who modelled him on two figures in the *Aithiopis* story: (1) on the herdsman Paris, who was also helped by Apollon in the killing of a great Greek hero, namely Achilleus, much as Euphorbos was helped to bring about Patroklos' death; (2) on

¹¹²² For the son of Antenor see COR 74, §441.

¹¹²³ Glaukos on CHA 8 could be either of the two. The same is true for $(\Gamma)\lambda\alpha\hat{v}\kappa\sigma_S$, written retrograde, vac.νΑνκοζ (for the reduction of the cluster [gl-] to [l-] see Kretschmer, pp. 170 f.) on an Attic bf. vase $(ABV\ 85$, bottom, no. 1; phs. Friis Johansen (1967), 220, Boardman (1974), fig. 54, Schefold (1993), fig. 326), together with $K\epsilon\beta\rho\iota\delta v\bar{\epsilon}(s)$ (with loss of final [s], see §204) and $H\dot{\epsilon}\kappa\tau\bar{o}\rho$, in a neutral departure scene.

¹¹²⁴ The dead warrior's head can lie in either direction: (1) To the l. (apart from here): e.g. on a PC vase (Payne (1931), pl. 1. 8-11; Amyx, p. 38, no. 6; no names), COR 24A (Antilochos), COR 25 (ph. Amyx, pl. 83. 1b; no names), COR 61 (one Hippolytos, in an unspecified scene), COR 82 (Sarpedon), COR 93 (Antilochos), on the east frieze of the Siphnian Treasury (Antilochos; see n. 783), ABV 675, 'Stroibos', no. 4 (Patroklos). (2) To the r.: e.g. on the reverse of COR 12 (no names), on COR 114A (Antilochos), LAK 4 (unnamed, non-heroic), CHA 5 (Antilochos), PCH 1 (Antilochos), ABV 145. 19 (Patroklos), ABV 148. 9 (no names). (The dead man's head is (a) towards his opponent on COR 24A and 114A, on the frieze of the Siphnian Treasury, on ABV 145. 19, and on ABV 675, 'Stroibos', no. 4. It is (b) away from his opponent (apart from here) on COR 12? (compare the shapes of the helmets), COR 82, COR 93 (helmets 'correctly' distinguished), CHA 5, and PCH 1.) For more on this topic see also Brinkmann (1985), 119 (bibl. n. 143), and A. Zimmermann (1986), 10 with nn. 24 ff. (bibl.). There are no rules. Also, the head of Aias after he has committed suicide can lie in either direction (see §458).

Memnon, who likewise killed a great Greek hero (Antilochos) and was in turn killed by a Greek (Achilleus). If this is correct, and this would make Patroklos and Hektor 'new' characters too¹¹²⁵ (but see §503), our plate does in fact reflect the *Iliad*. But we must also duly emphasize that the painter writes Menelaos' name in the non-epic form with only three syllables. This argues against a *direct* reflection of the epic, either in writing or in an oral recitation, and suggests a widespread knowledge of the story from other, non-epic versions. ¹¹²⁶ It is then likely that different traditions eventually developed. ¹¹²⁷

§450. Aiante and Aineias

This fight is shown on **COR** 30 (alongside Achilleus and Hektor, and Dolon too). See §446.

§451. Thetis and the elders with the mourning Achilleus

In considering the scene on **COR** 88 with Achilleus lying on his *kline*, mourning his dead friend, Robert (1919: 156–8) assumed contamination of three incidents from *Iliad* 19: (1) the lament over Patroklos of Briseis, whom he sees in the nameless woman to the left (282–300);¹¹²⁸ (2) only the noblest of the Greeks—Agamemnon, Menelaos, Odysseus, Nestor, Idomeneus, and Phoinix—are allowed to be with Achilleus and to try to comfort him when he is mourning over Patroklos (309–13); (3) Thetis brings the new armour (1–23), here shown hung up above Achilleus (her comforting of her son, however, is from the previous book¹¹²⁹). The scene, as Payne (1931: 136) has stressed, can certainly not be said to reflect the *Iliad* very closely.

1125 Mühlestein (1972: 84), 'Demgegenüber schafft Homer in Patroklos dem Achill einen andern Freund, der nicht für seinen Vater stirbt, sondern an dessen Tod Achill selber mitschuldig wird wegen seines unversöhnlichen Grolls gegen Agamemnon. Und dem neuen Freund gibt Homer in Hektor einen neuen Gegner als Ziel für Achills Rache. Patroklos und Hektor überbieten Antilochos und Memnon, und Homers Achill wird den Groll fallen lassen, um den Freund zu rächen, endlich auch die Rache aufgeben und Hektor lösen.' And (p. 85), 'Als Freund, der fällt und gerächt wird, ist Patroklos zwar ein anderer Antilochos, aber als siegreicher Held, der trotz Warnungen voranstürmt und fällt, der geborgen, beweint, bestattet und mit Leichenspielen geehrt wird, ist er ein anderer Achill' (referring to the earlier scholars Scheliha, Heubeck, and Schadewaldt (1951: 194 f.), who had originally made some of these observations).

¹¹²⁶ See Burkert (1984: 47), 'I feel sure the vase-painter had not read about this in a book, but more or less exactly remembered what he had heard.' Although names in $-\lambda \bar{a}_S$ are frequent, we would expect the name in its epic form, had it been known exclusively and directly from epic recitations.

Mühlestein (1972: 88 f.) accepts Schefold's theory that Euphorbos' position indicates the eventual seizure of his armour by Menelaos (i.e. the non-Iliadic, 'Argive' version). He therefore assumes that the text of the passage in the *Iliad* (whose source he has plausibly explained) was given its final form with Menelaos not getting Euphorbos' armour by a late reviser working after the time of our plate. Yet not only are Schefold's observations unacceptable, but we may also ask why a later reviser should have introduced such a change. On the other hand, I can see no problem in believing the story (such as it is) to have been set up by Homer.

This identification of the woman by Robert is of course not certain. Even more doubtful is that of the two women to the r. with Diomede and Iphis (*Il.* 9. 664–8)

664–8).

1129 II. 18. 70 ff. I do not think we should assume with Robert (1919: 157) and Payne (1931: 136) that the figure named Thetis should really be Athena. The latter, it is true, arrives after the new armour has been brought (II. 19. 352–6). But she does not exactly comfort Achilleus, as the woman on the vase does, but only distils a few drops of nectar into his heart and leaves again immediately.

As the writer could hardly write and must have been copying the inscriptions from some original (see ad loc.), we should modify the statement that he 'mit dem Inhalt der Ilias . . . wohlvertraut und keineswegs literarisch so ungebildet war, wie es von seinesgleichen häufig angenommen wird' (Robert (1919), 158). Our painter himself was indeed illiterate. But either he or, perhaps more likely, the painter of the original evidently knew the story very well, though for want of linguistic indications of a literary background we cannot safely argue that this vase reflects the *Iliad* as a poetic work rather than just a story.

§452. Achilleus and Hektor

This fight is shown on **COR** 30 (alongside the two Aiante and Aineias, and Dolon too). See §446. The two heroes also face each other on COR 57 (as riders; see §462).

§453. Achilleus and Penthesileia (?)

This scene has been conjectured in the unidentified battle of Amazons on **COR** 1A. In my view, Herakles' fight with the Amazons is just as likely (see §413).

§454. Achilleus and Memnon (mostly shown fighting over the dead Antilochos)

This famous fight, which was the central motif of the *Aithiopis*, has furnished the labels on a considerable number of vases (PCO 4, PCO 5; COR 24A, COR 80, COR 93, COR 114A; CHA 5; PCH 1). Normally the dead warrior (i.e. Antilochos) over whose body the fight takes place, and the opponents' divine mothers, Thetis and Eos (the latter sometimes shown in distress), are present too. Less frequently the charioteers are also shown.

Achilleus' charioteer is Automedon. He had been Patroklos' charioteer (*Iliad*, books 16 f.) and succeeded as Achilleus' charioteer (*Il.* 19. 395–7) after his master Patroklos, who had been Achilleus' charioteer (*Il.* 17. 426–8, 437–9), was killed (see also §448). The name of Memnon's charioteer, on the other hand, is a problem, since it is either broken off (COR 93, CHA 5) or illegible (COR 80d [...]..s), or has been exchanged for an ethnic name (PCO 5b Alblob). The same problem occurs with Eos' name, more examples of which would be welcomed for linguistic reasons.

Not all the scenes need to be discussed. In the case of **COR 80**, Lorber (p. 91) observed that the name of Achilleus' charioteer, Automedon, is wrongly placed on the left side, where we see the falling Memnon. Indeed, Memnon's charioteer is turning his head and watching the scene (as if fearing for his master), whereas the charioteer on the right is not (as if preparing for departure with the victor), which may support Lorber's theory of an originally correct concept of the scene but a later mislabelling. A third indication of such mislabelling may be that (if our

¹¹³⁰ He also assumes that the gesture of the woman on the l. expresses concern (i.e. she would be Eos), but I can see no difference in gesture between the two women on this vase.

suspicion (ad loc.) of (e) $T\dot{a}\lambda\bar{b}\nu$ reflecting Eos' name is correct) this name too is on the wrong side of the scene.

The name of Eos on **PCH 1** makes it clear that the painter must have been an Ionian from Asia Minor (see ad loc.). The same name (in a different dialect form) on **CHA 5** may reflect epic-Ionic language (see ad loc.).

§455. Funeral scene after Memnon's death (?)

On the fragment **CHA 24** there is no sign of any human figure from whose head or body the name $M\epsilon\mu\nu[...]$ could have started. Nor are these letters a likely beginning for a potter's or painter's name. Therefore Iozzo's idea that the birds on the fragment are Memnon's companions, who were turned into birds, seems attractive. Hence the reading $M\epsilon\mu\nu[o\nu is \text{ or } -i\delta\epsilon s].^{1131}$

§456. Fight over the dead Achilleus

On the great vase CHA 4, whose present whereabouts are unfortunately unknown, and which is only accessible to us through a (very good) nineteenth-century drawing, two closely related scenes are shown: the fight over Achilleus' body, and to the left, clearly separated from the battle scene, the wounded Diomedes being treated by Sthenelos. The main scene is unusually 'fourdimensional' in that it relates five different duels that have already involved, are now involving, or will involve, the monolithic Aias in his defence of Achilleus' body: the duels are (1) with the Trojan (h) Leodokos (hit, collapsing; see below); (2) with the archer (f) Paris (retreating after having shot Achilleus, but still shooting back); (3) with (e) Glaukos, son of Hippolochos¹¹³² (being killed while trying to escape); (4) with (g) Aineias and another—unnamed—Trojan (both coming to help Glaukos); (5) with yet another Trojan, (i) Echippos (also approaching). The scene as far as the Trojans are concerned has therefore to be read from right to left and back again to the right. The vase's second scene makes particularly good sense in that Sthenelos and Diomedes are, respectively, the second-in-command and leader of the Argives.

The general composition of the main scene makes it clear that (h) $\Lambda \epsilon \dot{o} \delta o \rho os$ is a Trojan who is hit by Aias before the latter notices Glaukos' stratagem with the noose. Hirt (1833) has already noted that one of Priamos' sons was called Laodokos (Apollod. 3. 12. 5), though he was killed by Agamemnon, according to Dictys (3. 7). Preferable therefore is the son of Antenor: he is mentioned in the *Iliad* (4. 87), though of his death nothing is known from literature (but see below). At least we have no reason in this case to assume with Rumpf (1927: 51) that the vase-painter invented the name. The form of the name, however, is not the epic one ($\Lambda \bar{\epsilon} \acute{o}$ - or $\Lambda \epsilon \acute{o}$ -, as opposed to non-Ionic $\Lambda \bar{a}o$ - in Homer), but it may simply have been modernized to proper Ionic like (g) $\Lambda i \nu \acute{\epsilon} \bar{\epsilon}$ (see ad loc.).

(i) $E_{\chi \iota \pi \pi \sigma s}$, a Trojan, is not known from literature. Luckenbach (1880: 497), who claims that the entire main scene is a faithful representation of the myth as told in the *Aithiopis*, stresses the fact that Echippos is the last character to the very right of the scene (for similar cases see COR 74m and COR 30h, §441 and §446, respectively), and therefore particularly likely to have what we should call a horsey name (see §238). On the other hand, the painter seems to have had such a thorough knowledge of the myth that he could easily have found a suitable name without having had to invent one (see on COR 66s; §425). Moreover, there are no horses present in the scene. However, for want of a detailed literary account of the relevant story, we cannot make an informed judgement on this name.

Although the non-epic dialect forms (*g*) and (*h*) warn us against claiming that our painted scene is a *direct* reflection of poetry, ¹¹³³ the composition is nevertheless one of our best sources for early accounts of the story, since the whole scene is so detailed and corresponds so well with everything else that we know about the myth of Achilleus' death. Probably the best confirmation of its fidelity has been gained by 'neo-analysis' (see also §439 n. 1101 and §449), which was able to make very successful use of this vase, together with literary data, to prove that the myth as contained in the *Aithiopis* must have been the model for the *Iliad*.

The principle of the theory of 'neo-analysis', which was established by Pestalozzi (1945) and propagated by Schadewaldt (1951) and Kullmann (1960), and which is not, it should be added, based purely on parallels between the *Iliad* and the *Aithiopis*, is to demonstrate that one early epic is the model for another by means of identifying certain motifs which make better sense in the context o the model than in the copy. Other parallel motifs which fit the two contexts equally well are less decisive but can, once it is established which is the model and which the copy, corroborate the relation. The theory was later slightly modified when the theory of oral poetry at last became more widely accepted in German scholarship.¹¹³⁴ Nowadays the conclusion of neo-analytical observation is no longer that e.g. the Aithiopis by Arctinus as an accomplished (and written-down) epic poem must be older than the *Iliad*, but rather that the story it contains was already part of the oral poetic tradition in pre-Iliadic times.

In the story of the battle over Achilleus' body the following are some important points of comparison between the representation on our vase and the text of the *Iliad*: Paris is shooting at Aias while retreating, which agrees perfectly with his Iliadic character of a shirker (6. 523) and coward (6. 352), successful in shooting from behind (11. 369 ff., 505 ff., 581 ff.) but reluctant to risk a duel with a major hero (Menelaos 3. 30 ff., Diomedes 11. 386 f.); Glaukos is trying to pull the body of Achilleus away by means of a noose and is killed by Aias (to be compared with

Johnston (1990: 455) writes $M\epsilon\mu[\nu\bar{\nu}\nu]$.

¹¹³² The same Glaukos appears on COR 82. For the other Glaukos, son of Antenor, see COR 74.

¹¹³³ On the other hand, the name Paris is not frequent on vases. The use of this name may nevertheless be a hint to us that the painter's knowledge of the story was ultimately based on some literary source (see §448 ad COR 82).

¹¹³⁴ See e.g. Dihle (1970), 9 ff.; also Wachter (1990a) and (1990b).

Hippothoos in *Il.* 17. 288 ff.; see Schadewaldt (1951), 170, 191; Kullmann (1960), 328); the wounded Diomedes is healed by Sthenelos (to be compared first with *Il.* 5. 112 where he is treated by Sthenelos, and secondly with 11. 376 ff. where he is hit in the foot by Paris' arrow; see Schadewaldt (p. 161, briefly), and see below).

We may add to these motifs (which are already sufficiently decisive for us to recognize the Aithiopis plot as the model and the Iliad as the copy) another detail which makes obvious sense in the Aithiopis but is used in a less straightforward way in the *Iliad*, namely the combination of (1) Diomedes being wounded by some Trojan and treated by Sthenelos and (2) Diomedes leaving the battlefield. It is important for our purpose to remember that he was one of the three best Achaians, together with Achilleus and Aias Telamonios. 1135 In the *Iliad* the motif of Diomedes being wounded is brought in twice, as mentioned above. On the first occasion (5. 112), when he is hit in the shoulder by an arrow from Pandaros and Sthenelos pulls the arrow out, the scene is on the battlefield itself and Diomedes—by the miraculous help of Athena —immediately continues fighting. The motif of his absence from the battle while Aias remains appears when he is wounded for the second time (11. 376 ff.), on this occasion in the foot by an arrow from Paris. 1136 But at that stage not only he, but also Agamemnon, Odysseus, 1137 Eurypylos, and the healer Machaon are wounded and forced back to the ships, and so the motif of Diomedes' absence is incorporated in the general retreat of the Greeks who are getting into greater and greater difficulties. In the scene of Achilleus' death from the Aithiopis, however, the two motifs are much more closely and logically linked in that Diomedes' being wounded and having to be treated by his friend Sthenelos was not in itself an important point but simply a means of getting him out of the way, for his absence from the battle at the moment of Achilleus' death was crucial for two reasons. First, the continuation of the story required Aias to be at the centre of the events, since it had to be Aias who carried Achilleus' body back to the ships while Odysseus was keeping the Trojans off—thus opening the way for the quarrel and competition between Odysseus and Aias over the right to Achilleus' armour, and ultimately for Aias' suicide (this motif, already presupposed in Od. 11. 542 ff., must have been a very old one). Secondly, Diomedes had to be away from the scene because at this moment Glaukos, son of Hippolochos, was killed (by Aias of course) when he tried to drag Achilleus' body away with a noose, and Diomedes, we can be sure, could never have allowed Glaukos' death, let alone have killed him, had he been present in the fight over Achilleus' body, because he was a guest-friend of Glaukos' family (*Il.* 6. 144 ff.). It seems obvious that the two motifs concerning Diomedes are much more closely related here than in the *Iliad*, where the motif of his being wounded, originally less important but of course more dramatic, is doubled, and the reason for his leaving the battle while Aias stays is less obvious and taken from the more general and less colourful motif of a global retreat of the Greeks.

From the parallelism established by neo-analysis we may also get an argument for (h) Leodokos on our vase being the son of Priamos (despite Dictys' version). Although he is shown not dead but gravely wounded and collapsing, he must in reality have been the last victim of Achilleus, rather than a victim of Aias; for he is the first in the chronological series of Trojans who are shown passing by Aias and (the dead) Achilleus as described above. This means his fight and defeat took place when Achilleus was still alive, since Paris, who killed Achilleus and is shown running away, is second in the series. Now, in the *Iliad* Hektor too was roused to the final duel with Patroklos because the latter had just killed his charioteer and half-brother Kebriones, son of Priamos (Il. 16. 737 f.). It seems possible therefore that the stabbing of Laodokos by Achilleus prompted the fatal shot by Laodokos' brother Paris (with the aid of Apollon).

§457. Lamentation over the dead Achilleus

The names (d) $Ha\mu a\theta \dot{\delta}\iota$ and (e) $Q\bar{\upsilon}\mu a\tau \sigma\theta \hat{a}$ make it clear that the scene on COR 77 represents Thetis and her sister Nereids mourning over the dead Achilleus (first seen by B. Graef apud Kretschmer (1888), 170). But it seems odd that no names are given to the hero and his mother (no doubt the seventh woman from the left, whose position as the first of those facing left and the one who embraces the head of the corpse¹¹³⁸ is clearly marked), while other figures have such trivial and stereotyped names as (a) $\Delta\iota\dot{\delta}\iota$, (c) $F\iota\dot{\delta}\iota$, (f) $F\iota\dot{\delta}\iota$.

It should be noted that one of the women holds a lyre, demonstratively holding it out over the dead body towards the spectator. Did the painter want to indicate that she was a Muse? This would agree with the *Aithiopis* (see Procl. *Chr.*)¹¹³⁹ and *Od.* 24. 60. The fact that she is named $Ha\mu\alpha\theta\dot{\delta}u$, i.e. with a Nereid's name (see below), could be due to the strange and negligent way in which the figures are labelled on this vase.

The name (d) $H\alpha\mu\alpha\theta\dot{\delta}\iota$ is certainly related to the Homeric $A\mu\dot{\alpha}\theta\epsilon\iota\alpha$ (II. 18. 48), both names deriving from $\ddot{\alpha}\mu\alpha\theta\sigma$ s and meaning 'sandy'. Still, it is not identical, and therefore is not taken directly from Homer; see also below, on (e). Indeed, its extension $-\dot{\omega}\iota$ is very common in feminine hypocoristics, notably in the Nereids'

¹¹³⁵ See *Il.* 6. 98 f. where Diomedes is ranked equal with, if not above, Achilleus, and 2. 768 f. where Aias is said to be the second best after Achilleus. ¹¹³⁶ May we assume that in the *Aithiopis*, when Paris (and Apollon) shot Achilleus, monologues similar to those by Paris (*Il.* 11. 380–3) and the fierce reply by Diomedes (384–95) were included? (The continuation would have been different of course: 'but suddenly Achilleus felt that the pain was flowing through his limbs and black night began to cover his eyes . . .').

¹¹³⁷ In the light of the events after Achilleus' death, with the quarrel between Aias and Odysseus and the defeat of Aias, it is a particularly piquant detail that Homer makes Aias stay in the battle longer than Odysseus and even rescue him (11. 485–8).

 $^{^{1138}}$ See II. 23. 136 f. (Achilleus with the dead Patroklos), 24. 724 (Andromache with the dead Hektor).

¹¹³⁹ See also the Tabula Iliaca (*Aithiopis*, test. 8 PEG = 3 EGF) with: $Al[\theta]\iota o\pi ls \dots A \chi \iota \lambda \lambda \epsilon \omega s$ $\sigma \hat{\omega} \mu a$, $Mo \hat{\omega} \sigma a$, $\Theta \epsilon \tau \iota s$.

names in Homer and Hesiod (see §236), whereas the extension $-\epsilon\iota\check{\alpha}$ of $A\mu\acute{\alpha}\theta\epsilon\iota\alpha$ is not the first form we would think of for a feminine from a stem in -o-. Could it be that Homer 'reshaped' the name, so that it would fill up the last line of his list of Nereids?

For the Nereid's name (e), Kretschmer (pp. 200 f. with n. 2) lists six Attic instances, to which in the mean time only two more seem to have been added. These are the forms: $Kv\mu\alpha\theta\delta\eta$, 1140 $Kv\mu\alpha\theta\delta\bar{\epsilon}$, 1141 $Kv\mu\alpha\theta\epsilon\alpha$, 1142 $Kv\mu\alpha\theta\epsilon\alpha$, 1143 $Kv\mu\alpha\theta\epsilon\alpha$, 1144 $Kv\mu\alpha\tau\alpha\theta\bar{\epsilon}\alpha$, 1145 $Kv\mu\alpha\tau\alpha\theta\bar{\epsilon}\alpha$, 1146 From the epic tradition we know this name as $Kv\mu\alpha\theta\delta\eta$ (II. 18. 41; Hes. Th. 245; Apollod. 1. 2. 7; see also Wachter (1990a), 42). As all Nereids have speaking names (see §239), the form must originally have been formed with $-\theta\delta\eta$, i.e. 'rushing over the waves'. Now, $\theta\alpha\delta$ is an archaic and poetic word (see LSJ) hence it is understandable that eventually $-\theta\delta\eta$ was replaced by $-\theta\epsilon\bar{\alpha}$, which yielded a new meaning, 'goddess of the waves'. 1147 But this can hardly be as old as Homer, for this kind of 'Determinativkompositum' is very weakly represented in archaic Greek. 1148

Neumann (1980: 298) stressed that on our vase the first element is $Kv\mu\alpha\tau$ o-, not $Kv\mu$ o-, and claimed that $Kv\mu\alpha\tau$ ολήγη (Hes. Th. 253) is closer to our name than $K\nu\mu\rho-\theta\delta\eta$. This is only partly true. We have to ask why $Kv\mu o$ - exists alongside $Kv\mu a\tau o$ -. This must be due to the metrical demands of (Ionic) dactylic poetry. 1149 For we observe that it is always the first syllable of the second element of the compound that decides which form the first element will take. Although only κυματο- is 'correct' from the (synchronic) point of view of formation, $*Kv\mu\alpha\tau o\theta \acute{o}\eta$ and $*Kv\mu\alpha\tau\sigma\delta\delta\kappa\eta$ were metrically impossible and the alternative $K \nu \mu o$ - had to be used: $K \nu \mu o \theta \delta \eta$ (above) and $K \nu \mu o \delta \delta \kappa \eta$ (Hes. Th. 252 and Il. 18. 39); on the other hand, for $-\lambda \eta \gamma \eta$ the variant $K \nu \mu o$ - was impossible and $K \nu \mu a \tau o$ - had to be used. Now, the variety of forms of this name on Attic vases shows clearly that the form $K\nu\mu o$ - was not wholly acceptable; therefore either $K \nu \mu \alpha \tau o$ - was restored at the cost of the dactylic rhythm, or the

1140 Kretschmer, no. 3; ARV 992. 69; Immerwahr, no. 746.

prosodic shape of the name was retained by changing the first element to $Kv\mu a$ -, which in view of the following dental [t^h] could be felt as being due to haplology $Kv\mu a\tau o\theta$ - > $Kv\mu a\theta$ - (as in $\mathring{a}\mu\phi\iota\phi o\rho\epsilon\mathring{v}s$) $\mathring{a}\mu\phi o\rho\epsilon\mathring{v}s$).

However, the advantage of retaining the rhythm in this name could also be obtained by restoring $K\nu\mu\alpha\tau$ o- and syncopating the short first syllable of the second element, for example $-\theta \hat{a}$. This would be the easiest explanation of our Corinthian form, but we must see whether such a contraction is in line with the phonological processes known for this dialect and whether the startingpoint could be $-\theta o$ - rather than $-\theta \epsilon$ -, which, as explained above, would be less suitable for reasons of semantics and formation. 1151 Indeed, the contraction $\lceil o\bar{a} \rceil > \lceil \bar{a} \rceil$ is the regular development in a dialect which preserves long [ā], such as Doric, 1152 whereas in most non-Attic dialects [ea] is not normally contracted. Our Corinthian form therefore poses no problems. Still, we are grateful to have a second attestation of this form, namely $Kv\mu\alpha\tau o\theta\alpha\iota$ on an Attic vase mentioned above (Epeleios P., late 6th cent.). 1153 Of the two uncontracted versions $-\theta \delta \eta$ and $-\theta \epsilon \bar{a}$ only the second could undergo contraction in Attic, and it would yield *- $\theta \hat{\eta}$ as the result. Therefore—and especially since $-\theta \delta \bar{a}$ not $-\theta \delta \bar{a}$ is the starting-point we would favour—the form $K \nu \mu \alpha \tau \sigma \theta \alpha \iota$ must be considered the non-Attic contracted (and so dactylic) representation of $*K\bar{v}\mu\alpha\tau\sigma\theta\delta\bar{a}$, i.e. the form is the same as our Corinthian. That a non-Attic form occurs on an Attic vase is nothing uncommon, and, indeed, on this very vase we find other non-Attic features, namely the label $\Sigma \iota \lambda \bar{\alpha} \nu \delta s$ $T \epsilon \rho \pi \bar{o} \nu^{1155}$ and the nymph-name $K\alpha\lambda\dot{v}\kappa\bar{a}$ (see ad COR 25b). In view of the fact that Terpon speaks Attic while pouring wine—"hēδψs hỏινος" (not $h\bar{\alpha}\delta\dot{\nu}_{S}$), which reveals the real dialect spoken by the painter -we may assume a non-Attic source for the \bar{a} -forms outside the sphere of conversational talk, and it is tempting to think, for instance, of some kind of choral lyric in the first years of comedy and tragedy.

To return to our Corinthian vase (COR 77): we may think of a poetic background for this also, and here too it should be non-Ionic, i.e. not from the epic tradition known to us. (Another instance where this painter may have drawn on a poetic source

¹¹⁴¹ Kretschmer, no. 9; not in ARV; Heydemann (1872), 599-601, no. 3352.

¹¹⁴² Kretschmer, no. 6; ARV 192. 106.

¹¹⁴³ Kretschmer, no. 10; ARV 1251. 41; Lezzi-Hafter (1988), 352, no. 285.

¹¹⁴⁴ Kretschmer, no. 13; *ARV* 1250. 32; Lezzi-Hafter (1988), 346, no. 253; Immerwahr, no. 797. This vase bears a quotation from Homer, see Wachter (1990*a*), 36 f. (and (1990*b*), 21).

¹¹⁴⁵ Kretschmer, no. 2; ARV 146. 2. See below.

¹¹⁴⁶ Neither in Kretschmer. One is ABV 77. 8 (Immerwahr, no. 87, only mentioned). The other is ABV 84, bottom, no. 3 (= Immerwahr, no. 988, only mentioned); Boston 21. 21 (phs. Schefold (1964) and (1966), pl. 71a; Johansen (1967), 94 fig. 23, dr. 96 fig. 25; CVA USA, 14, pls. 16, 17. 3–4; Schefold (1993), fig. 324) with $A\chi\iota\lambda(\lambda)\epsilon\dot{\nu}(s)$ (the final -s was never written, see §204), $\Theta\dot{\epsilon}\tau\iota s$, $K\nu\mu\alpha\tau\sigma\theta\dot{\epsilon}\bar{a}$, $\Pi\alpha\nu\dot{\delta}\pi\bar{\epsilon}$, $N\epsilon\sigma\tau(\tau)o\lambda\dot{\epsilon}\mu\bar{\epsilon}$ (see §212), $K\alpha\lambda(\lambda)\iota\dot{\delta}\sigma\bar{\epsilon}$.

¹¹⁴⁷ Compounds with the verb $\theta \dot{\epsilon} \omega$ as their second element are always formed on the *o*-grade (for Homeric examples, mostly proper names, see Risch, p. 202). The forms with $-\theta \dot{\epsilon} \bar{\alpha}$ therefore are not likely to have a meaning connected with $\theta \dot{\epsilon} \omega$. We are reminded of the—wrong—etymology of $\theta \dot{\epsilon} \dot{os} < \theta \dot{\epsilon} \hat{u}$ at Plat. *Crat.* 307*d*.

¹¹⁴⁸ In Homer $\theta\epsilon\delta_S$ as a second element occurs only in $\hat{\eta}\mu\ell\theta\epsilon_{OS}$ II. 12. 23, used as an adjective. See Risch, pp. 214 f. (and Risch (1944), 9).

¹¹⁴⁹ In this kind of poetry, Nereids were a traditional constituent; see Wachter (1990*a*) and (1990*b*).

¹¹⁵⁰ The result may have looked like a univerbation ('Zusammenrückung') of $\kappa \hat{v} \mu a$ + the simple adjective $\theta o \delta s$, 'swift on the wave' (see n. 342).

¹¹⁵¹ That we have no direct attestation of $Kv\mu\alpha\tau o\theta \delta a$ but only of $-\theta \epsilon \bar{a}$ is not so serious a problem as Amyx (p. 577) makes out: he is too negative as to the importance and weight of $Kv\mu o\theta \delta \eta$ and $Kv\mu a\theta \delta \eta$ which, as we have seen, are well attested.

¹¹⁵² Examples are the month-names $B\bar{a}\delta\rho\rho\mu\iota\sigma$ s (Arkadia), $B\bar{a}\delta\rho\rho\mu\iota\sigma\nu$ (south-east Ionia from the nearby Doric regions) < * $B\sigma\bar{a}$ - (normal Ionic $B\sigma\eta$ -), and $\Pi\rho\bar{a}\rho\acute{a}\tau\iota\sigma$ s (connected with the festival-name $\Pi\rho\sigma\eta\rho\acute{\sigma}\iota\alpha$ at Eleusis); see Trümpy (1997), 31 (§§27), 129 f. (§106), and 140–2 (§117). For the Corinthian cases in which this contraction has not taken place ($\Pi\sigma\lambda\nu\nu\acute{\sigma}\digamma\alpha$ and $\Lambda\lambda\kappa\iota\nu\acute{\sigma}\digamma\alpha$), and the reason for it, see §506.

¹¹⁵³ See n. 1145. The ending $-\alpha\iota$ is slightly odd. It seems to be dat., whereas all other names on the vase in question are in the nom. We should not assume that the last two letters are exchanged, since this is a rare mistake on vases (see §110), and does not yield the right result either $(-\theta\iota'a^2)$. Therefore we must accept contraction, and either assume dat. or an accidental stroke with the brush.

¹¹⁵⁴ e.g. fem. adjective $\chi \rho \nu \sigma \hat{\eta} < -\epsilon \bar{\alpha}$ (see Lejeune, §295).

Ph. Boardman (1975), fig. 106. See also ad ETR 1.

One could still argue that our form might be a case of A.W. (see §111): $Q\bar{\nu}\mu\alpha\tau o\theta(\epsilon)\bar{a}$. It is true that this would agree with the two Attic bf. occurrences of the name. But are we to believe that both the kylix by the Epeleios P. (which shows other Doriclooking labels) and our Corinthian vase present the name in a form which makes less sense semantically and which—to judge from the epic tradition—is younger, 1156 and that both, moreover, show the same kind of accidental mistake? I favour the other explanation.

§458. Suicide of Aias

None of the four scenes with the suicide of Aias needs discussing. On COR 12 there is also the scene of Herakles at Oichalia. COR 14 is a mixed scene (see §402). COR 23 is the most elaborate of the four. On COR Gr 9 the inscription is incised. It is a strange coincidence that none of the vases belongs to the LC period. No indications of literary language can be found.

Cahn—Berger-Haas—Perry (1969: 23), referring to Kunze (1950: 156), observe that on **COR 23** the dead Aias lies with his head to the left, whereas in the other representations of the story his head is to the right. Yet from the many other representations listed at *LIMC* i, 'Aias' i. 115–31, we can see that both positions are equally possible (see also our n. 1124).

§459. Aineias threatening Helene

Arena (pp. 76 f.), in first publishing **COR** 76, suggests the abduction of Helene, and since Paris-Alexandros is not shown, he supposes a non-Homeric version of the tale. This interpretation is certainly wrong, for the presence of Hekabe (as well as of Andromache, not read by Arena) and the fact that Aineias is fully armed make no sense in this context. The figures present (Andromache, Helene, Aineias, Hekabe) are all among the survivors of the sack of Troy (for Aineias see already *Il.* 20. 307 f.), whereas Hektor whom we expect with Andromache, Paris whom we expect with Helene, and Priamos whom we expect with Hekabe, all died before the sack. ¹¹⁵⁷ An occasion after these heroes' deaths therefore seems a more plausible context, and here also we could make good sense of the name (e) $\Pi \epsilon \rho \iota \lambda \iota \pi \acute{o}\iota$, about which Amyx (p. 577) remarks '= left surviving, but the sense is hard to justify'.

Now, in the context of the sack of Troy, a warrior who is moving fiercely towards Helene reminds us of someone else: there are very many representations of Menelaos threatening his unfaithful wife. 1158 Admittedly, he is sometimes shown depicted with his sword falling from his hands at the sight of her beauty, but these representations only start in the last quarter of the sixth century and may be due to Ibycus' version of the story, fr. 296 *PMG*). 1159 And of course, our vase shows Aineias, not Menelaos; moreover, it dates from about 570 BC or slightly earlier. 1160 Provided the context of the sack of Troy is correct, could we possibly argue that the painter committed such a blunder? Or was there indeed an encounter between Aineias and Helene, the cause of the war and disaster, when he may have threatened her and considered killing her?

Let us look at the relevant accounts of the events. A scene like this would certainly not make sense until the destruction of the city was virtually complete. As Priamos seems to be no longer present, we should place our scene after his death, and since Helene is represented we have to place it before she was led away by Menelaos. 1161 Proclus (?) in his short résumé (Chr.) of Arctinus' *Iliupersis* (see *PEG* and *EGF*) does not mention any encounter between Helene and Aineias, and indeed does not mention Aineias at all during the actual conquest of the city. The moment for our scene would fall right in between the following two events, which are told in immediate succession: καὶ Νεοπτόλεμος μεν ἀποκτείνει Πρίαμον ἐπὶ τὸν τοῦ Διὸς τοῦ έρκείου βωμὸν καταφυγόντα. Μενέλαος δὲ ἀνευρὼν Ἑλένην ἐπὶ τὰς ναθς κατάγει, Δηίφοβον [her new husband after Paris' recent death] $\phi o \nu \epsilon \dot{\nu} \sigma \alpha s$. As for Aineias, he had left Troy after the portent of the snakes devouring Laokoon's sons: $\hat{\epsilon}\pi\hat{\iota}$ $\delta\hat{\epsilon}$ $\tau\hat{\omega}\iota$ τέρατι δυσφορήσαντες οί περί τον Αίνείαν ύπεξηλθον είς την " $T\delta\eta\nu$ (Procl., three paragraphs before Priamos' death).

There is, however, another, slightly more detailed but very similar account of the events at that stage of the story, namely Apollod. Ερίτ. 5. 21 f.: καὶ Νεοπτόλεμος μὲν ἐπὶ τοῦ ἐρκείου Διὸς βωμοῦ καταφεύγοντα Πρίαμον ἀνεῖλεν ᾿Οδυσσεὺς δὲ καὶ Μενέλαος Γλαῦκον τὸν ἄντήνορος εἰς τὴν οἰκίαν φεύγοντα γνωρίσαντες μεθ' ὅπλων ἐλθόντες ἔσωσαν. Αἰνείας δὲ ἄγχίσην τὸν πατέρα βαστάσας ἔφυγεν, οἱ δὲ Ἑλληνες αὐτὸν διὰ τὴν εὐσέβειαν εἴασεν. Μενέλαος δὲ Δηίφοβον κτείνας Ἑλένην ἐπὶ τὰς ναῦς ἄγει. Here Aineias is therefore in the city during the sack. A scene such as we seem to need, of Aineias encountering Helene and almost killing her, would fit very well after Odysseus and Menelaos' saving of Glaukos, to whom they were bound by

¹¹⁵⁶ In Hes. *Th.* 245 two MSS present Kυμοθέα. But even though, in the light of our vases, this form may look as if it goes back to classical Greece, it is less well attested, does not occur in Homer and Apollodorus, and is not a *lectio difficilior*, far from it.

¹¹⁵⁷ They died in the order in which their wives occur on our vase. Is this a coincidence?

 $^{^{1158}}$ See Brommer (1973), 404–11; L. Kahil, LIMC iv, 'Helene' 210 ff.; see also n. 389 above. 1159 At least Ibycus or Lesches, the author of the $Little\ Iliad$, whose date is

¹¹⁵⁹ At least Ibycus or Lesches, the author of the *Little Iliad*, whose date is disputed (fr. 19 *PEG*, *EGF*), are the earliest authors for whom this version is attested. It is told in Eur. *Andr*. 629 f. (where the scholiast refers to Ibyc.) and Ar. *Lys.* 155 (where the scholiast refers to Ibyc., to the *Little Iliad*, and Eur.); see also Σ Ar. *Vesp.* 714.

¹¹⁶⁰ MC is generally dated 595/90-570, and this vase seems to belong towards the end of the period.

¹¹⁶¹ This latter fact is of course presupposed in *Odyssey* 4.

ties of hospitality from the time of their embassy to Troy, when his father Antenor had entertained them in his house and pleaded for the surrender of Helene (an event mentioned in the *Iliad*, see COR 74). No doubt the aversion for Helen, the cause of the war and the city's fall, was shared by Glaukos. We should thus have two adjacent scenes expressing a Trojan hatred of Helene, first that felt by Antenor's family, and secondly that felt by Aineias as shown on our vase, which is in line with his general dislike of Priamos and his family (see *Il.* 13. 460 f.) and could have been another reason why the Greeks let him go. Only after this final threat to her life did Helene fall into the hands of her first husband, Menelaos, who eventually brought her back home safely.

Now, Apollodorus hardly ever names his sources, and one could of course argue that his mentioning the departure of Aineias is a later insertion of a detail that was not contained in the *Iliupersis* by Arctinus. Indeed, it would be odd for Proclus to have omitted the story had it in fact been included, given its celebrity in Roman times¹¹⁶² (we should not place the *Chrestomathy* earlier than that). Also, there is the problem that according to Arctinus (as reported by Proclus), "oi $\pi \epsilon \rho i$ $Aiv \epsilon i av$ " were long out of town, while the *Little Iliad* requires Aineias to be in the city when it is finally sacked; for in this epic (which also differs from the *Iliupersis* in that Neoptolemos drags Priamos away from Zeus' altar before killing him (fr. 16 PEG = 17 EGF) Aineias together with Andromache is given to Neoptolemos as a captive (fr. 21 PEG = 20 EGF). Obviously there was some uncertainty in the archaic period over the fate of Aineias. 1163

The main question is therefore: Can we assume that at the time of our vase there were versions which described Aineias as being in the burning city, moving freely around, possibly before rescuing his family, and conceivably having an encounter with Helene?

In later times such an encounter between Aineias and Helene is of course attested, namely in Virgil's *Aeneid* (2. 567–88), where Helene is hiding and Aineias observes her, and for a moment considers whether it would be the right thing to kill her. 1164 And, indeed, this occurs immediately after the death of Priamos and before Aineias goes to his house and saves his family, i.e. exactly at the moment we need it.

There is one author who was writing at the right time and who seems to have described the emigration to the West by Aineias and his family: Stesichorus. ¹¹⁶⁵ From his *Iliupersis* we have frs. 196–205 *PMG* and frs. S 88–132 *SLG* (*P. Oxy.* 2619), and, as a 'table of contents', we also have the so-called Tabula Iliaca (of early imperial date), which expressly names Stesichorus as

its source. 1166 The value of the Tabula Iliaca as evidence for the contents of Stesichorus' poem has recently been attacked by Horsfall (1979), in my view unsuccessfully.

These are Horsfall's (here abbreviated H.) arguments. (1) On the Tabula, Menelaos is shown threatening Helene with a sword, which is a reflection of the widespread version (mentioned above) that Menelaos dropped his sword on seeing her. But Stesichorus in fr. 201 PMG (= Σ Eur. Or. 1287) reports that at the sight of Helene the stones fell from the hands of those who wanted to stone her: οξόν τι καὶ Στησίχορος ὑπογράφει περὶ τῶν καταλεύειν αὐτὴν μελλόντων. φησὶ γὰρ ἄμα τῶι τὴν ὄψιν αὐτῆς ἰδεῖν αὐτοὺς $\dot{a}\phi\epsilon\hat{i}\nu\alpha\iota \tau o\dot{v}_S \lambda i\theta ov_S \dot{\epsilon}\pi\dot{\iota} \tau\dot{\eta}\nu \gamma\dot{\eta}\nu$. This for H. is a discrepancy: 'The actual citation of fr. 201 does not state explicitly that Menelaos was himself armed with a stone, but the scholiast on Euripides draws so marked a contrast between the Euripidean version of the story and Stesichorus' that we can hardly suppose the Stesichorean Menelaos to have been wielding a solitary sword' (p. 38). Now, it is not only the stones vs. a sword which are unexpected, even stranger is the multitude of people instead of Menelaos alone. Is it certain that this report alludes to the scene at Troy when Helene is found by her former husband? Would any ancient reader ever have thought of the famous Menelaos-Helene scene when reading this strange story? Certainly not. And, after all, the scholiast is explaining a scene from the Oresteia, when the characters in question were long since back home in Greece, and he mentions neither Menelaos nor Troy. The most straightforward assumption in my view would be that the scholiast took this scene from the same context as the event that he wants to explain (or rather contrast). Stesichorus did indeed write poems called Oresteia (frs. 210–10 *PMG*). This was H.'s strongest argument against the Tabula Iliaca being a reflection of Stesichorus' *Iliupersis*. It seems by no means conclusive to me. H. further argues (2) that the expression " $\epsilon is \tau \dot{\eta} \nu E \sigma \pi \epsilon \rho i \alpha \nu$ " on the Tabula could not be Stesichorean (p. 39). But of course none of the inscriptions on the Tabula are either epic or Stesichorean wording, but simply Koine. 1168 Therefore we cannot draw any conclusions from such an observation. (3) On the Tabula Iliaca Misenos is embarking with Aineias. This character is not attested as one of Aineias' companions before Virgil. But although it is of slightly earlier date, the testimony that he was a companion of Odysseus together with Baios (Strabo 1. 26, from Polybius) is by no means more trustworthy as evidence of an origin in archaic times. For we know much better who were Odvsseus' companions in early literature from the Odyssey, where Misenos and Baios are not even mentioned. Therefore H.'s conclusion (p. 40): 'the only economical

¹¹⁶² He might more plausibly have passed over Odysseus and Menelaos' saving of Glaukos, a story which we have no reason to believe was not contained in the *Iliupersis*.

The general fact that Aineias would survive the sack of Troy is clearly fore-told by Poseidon in the *Iliad* (20. 337–9 . . . οὐ μὲν γάρ τίς σ' ἄλλος Ἀχαιῶν ἐξεναρίξει, sc. 'if you survive Achilleus'—which he did).

¹¹⁶⁴ The much-discussed problem as to which stage in the elaboration of the text these lines belong need not concern us here.

¹¹⁶⁵ Ibycus is most likely to be too late for a MC vase.

¹¹⁶⁶ Accepted as Stesich. fr. 205 *PMG*. For a drawing of the relief see *LIMC* i, 'Achilleus' 543 (with bibl.).

¹¹⁶⁷ Today the *communis opinio* is that Euripides invented the relevant part of the story. What makes us believe that?

¹¹⁶⁸ See e.g. Aνδρομάχη, Πολυξένη, Έκάβη, Κασσάνδρα. Davies (1978: 556) has already rightly reminded us that $\epsilon is \tau \gamma i \nu E σπερίαν$ cannot be used as 'a deterrent to our acceptance of the Stesichorean origin of this particular portion of the myth'.

explanation of these attestations is that Misenus was not named in Stesichorus and that he was first described as a trumpeter and a companion of Aeneas in the Roman antiquarians', is not justified. Indeed, it is hardly conceivable that the whole elaborate, but in the main unimportant, story as told by Virgil (Aen. 6. 140 ff.) was such a late invention. We may, at any rate, more safely argue that Misenos is a character already figuring in Stesichorus than that his presence on the Tabula Iliaca is a sign against Stesichorean authorship of what is represented. (4) On the Tabula Iliaca the $i\epsilon\rho\dot{\alpha}$ taken from Troy are depicted and named three times, whereas elsewhere they are attested only on an Etruscan scarab of c.490 BC.1169 H. may well be right to feel that the artist of the Tabula over-emphasized the importance of these sacra (p. 40) and of Aineias' exodus in general, which he placed right in the centre of the relief (p. 38). But this is just Augustan propaganda and irrelevant to the question of whether Stesichorus told the story of Aineias' exodus or not. The first representation of this exodus scene is a fragment of an Attic bf. amphora by Exekias in Reggio Calabria (Para. 61, from Lokroi Epizephyrioi) of c.545-530 (Boardman (1974), 57). This is Ibycus' period, and we may assume that he knew and told the story, just as he told the one about Menelaos dropping his sword at the sight of Helene. However, Ibycus, particularly in his earlier works, drew largely from Stesichorus, and the Tabula refers not to Ibycus, but to Stesichorus. (5) H. (p. 41) argues that Anchises sitting on Aineias' left shoulder on the Tabula disagrees with most vase pictures and representations from Hellenistic times. But an Etruscan rf. amphora of about 470 and an early fifth-century coin from Aineia on Chalkidike show him in that position¹¹⁷⁰ and (according to H.) probably reflect an earlier type different from the later canonical tradition. I do not see how H. can take this as an argument against the Tabula reflecting Stesichorus; if anything, it is one in favour. (6) In the gate scene on the Tabula, Kreusa seems to be in the background, and she is certainly no longer present in the scene where the family embarks. Other traditions have her going with Aineias (see H. with his n. 118). In fact in the Cypria (fr. 31 PEG, 23 EGF) and the Little Iliad (fr. 22 PEG, EGF) Aineias' wife is not Kreusa but Eurydike (both attestations from Paus. 10. 26. 1; see also Enn. Ann. 37). Virgil does not draw on these traditions, but he agrees perfectly with the version on the Tabula Iliaca, which names Stesichorus as its source. In view of all this it seems to me that H.'s point should be reversed; all relevant facts speak in favour of, not against, Stesichorus being reflected in this relief.1171

H. (pp. 41 f.) also adduces an important detail of the Tabula that does not agree with Virgil's account: Hermes leads Aineias and his family out of the city. H. lists both literary and pictorial parallels (the latter from ε .40–30 BC), and the point is particularly valuable since it shows that the artist of the Tabula did not just reproduce Virgil's famous narrative.

To sum up, we have no reason to disbelieve that Aineias' flight to the West as shown on the Tabula Iliaca formed part of Stesichorus' *Iliupersis*.¹¹⁷² (In fact, could we possibly imagine a reputable Augustan artist mendaciously adding such a title to a relief, and this at a time when everybody knew or at least could go and read¹¹⁷³ Stesichorus' poem?)

In view of Apollodorus' account, cited above, Aineias' flight must have taken place between Priamos' death and the recovery of Helene by Menelaos. The *Aeneid* at this stage of the story describes how Aineias saw Helene and pondered whether he should kill her or not. We know of several features that are common to both Virgil and Stesichorus, but not shared by other versions of the story, and which therefore suggest that Virgil drew upon Stesichorus. Several other features too *could* be taken from Stesichorus. Now, our vase shows the surviving ladies of the Trojan aristocracy, two of whom, namely Andromache¹¹⁷⁴ and Hekabe, are also represented together on the Tabula Iliaca, where they are sitting at Hektor's tomb together with Polyxene and Helenos.1175 At the centre of the vase-painting is Helene with a fully armed and grim-looking Aineias facing or even threatening her. It seems very likely to me that our vase is evidence for the existence of the Virgilian version more than half a millennium before the composition of the

some erotic element in the plot could therefore stem from Stesichorus. (See also above for the difference between the *Little Iliad* and Arctinus' *Iliupersis* over the murder of Priamos by Neoptolemos: the Tabula—and therefore Stesichorus—agrees with the older Arctinus.)

¹¹⁶⁹ See pl. 3b to H.'s article; LIMC i, 'Aineias' 95.

¹¹⁷⁰ The amphora: H., pl. 3*a*; *LIMC* i, 'Aineias' 94*. The coin: *LIMC*, ibid 02

Tabula Iliaca Menelaos holds his sword in his hand, whereas representations of the sword falling to the ground exist from much earlier times, must mean that—provided the scene is Stesichorean—Stesichorus' version did not include the detail (given in the later version) of Menelaos' dropping his weapon at the sight of Helene. This may therefore be Ibycus' or the *Little Iliad*'s invention, whichever is earlier (see above, with n. 1159). But Helene is depicted naked on the Tabula, and

¹¹⁷² This is also the conclusion of the short but well-balanced discussion of the problems by Davies (1978). See p. 555: 'I cannot understand why the a priori assumption that Aeneas cannot have been connected with Italy as early as S(tesichorus) has exerted such a pertinacious grip on scholars' minds' (pointing to West (1966: 432) on Hes. *Th.* 1008 and, for the date of that part of the *Theogony*, ibid., p. 398); also, p. 556: 'The Tabula Iliaca's strong implication that S's *Iliupersis* represented that hero as rescuing the *sacra* and carrying them into exile is no longer unacceptable.' Very plausible too is Davies's claim that Stesichorus did not mention the name of Rome, maybe not even Italy, as Aineias' final destination. Otherwise our poet would have been *the* major authority of the Roman historians, and his relevant passage would be cited many times.

¹¹⁷³ As admitted by H., pp. 37 f. with nn. 76 f.

¹¹⁷⁴ Her upper part is not preserved on our vase, so that we cannot be sure whether she had little Astyanax with her or not.

¹¹⁷⁵ In Stesichorus, Hekabe was eventually brought to Lycia by Apollon, fr. 198 *PMG*. Virgil, who does not report Hecuba's fate, nevertheless tells us (*Aen.* 3. 294 ff.) that Andromache eventually got Helenos as her new husband and lived in a land called Chaonia. (It seems a surprising coincidence that this land had a river called Xanthos (3. 350), just like the main river of Lycia.) Secondly, in her account to Aeneas, Andromache immediately compares her fate with that of Polyxene, who was allowed to die at Troy (3. 321 ff.). Now, Virgil's story of Helenos and Andromache and Andromache's recalling Polyxene remind us of the group depicted at Hektor's tomb on the (Stesichorean) Tabula Iliaca. At least this second coincidence should probably be considered another piece of evidence in favour of the assumption that Virgil drew upon Stesichorus.

Aeneid.¹¹⁷⁶ Whether our vase reflects Stesichorus, or some other contemporary or even older tradition (of which we know nothing), is not certain. But Stesichorus in this case is certainly the best guess (see §504).

On our vase Andromache and Hekabe are watching, so they may well have been present in the original version. At any rate, they fit the scene, indeed they would probably both have encouraged Aineias to kill Helene. He did not do it, though. Why? Well, Helene was a beautiful woman, and what happened to Menelaos according to the *Little Iliad* and Ibycus, as well as to a number of men probably on another occasion in Stesichorus (see the discussion of Horsfall's first argument, above), and is suspected of happening to Orestes and Pylades by the chorus in Eur. *Or.*, may have saved her from this danger also. After all, even in the *Aeneid* (2. 589 ff.) Aineias' mother Aphrodite-Venus (none other!) has to come and awake her son from his contemplative absorption, reminding him of his duty towards his family.

§460. Odysseus and Kirke

In view of the fact that five representations of the scene with Odysseus and Kirke are preserved on Kabiran vases, among which is our **BOI 22**, this story must have been popular in the land of the 'Boiotian Pig'. 1177 Our $K' \rho \kappa \bar{a}$ is the only label in these scenes, which are self-explanatory.

§461. Odysseus and Boreas

Ever since its publication by Fröhner, **BOI** 18 has been compared with *Od.* 5. 296. There Boreas is one of the winds roused by Poseidon, who churned the ocean up with his trident (l. 292) so as to drown Odysseus on his raft. Bieber (1920: 154) explains the comical falsification of the scene: instead of being on a raft laden with two skins, one of water and one of dark wine (ll. 265 f.), the hero is on one made from two amphorae; instead of being terrified by Poseidon and the winds, he has stolen his enemy's trident and is leaping across his raft to catch a fish (which he misses). This scene presupposes a theatrical performance (partly in local dialect?; see §\$254, 503) rather than something merely conjured up from the imagination of the painter (see §475 on BOI 16).

Unspecified Scenes from the Trojan Cycle

§462. Unspecified scenes from the Trojan Cycle

Taking the main characters in alphabetical order, we have two scenes with Achilleus and others (COR 57 (see §452), also showing

a painter's signature, and CHA 8); one scene with Aineias (COR 15) and one with Menelaos (AIG 1), both alone; and two with Patroklos (alone on COR 3, with others on COR 46A). Only the scenes with several characters will be discussed here.

In the scene on **COR 57** it is puzzling that Hektor is mounted not on his horse Aithon (who is carrying Memnon) but on a horse which bears the name Orion. The latter name is normally thought to be a 'mistake' for Areion (see also ad loc.), yet Areion is not a horse that had any part in the Trojan War as far as we know: he belonged to Adrastos and is mentioned only once in Homer (*Il.* 23. 346; also *Thebais*, fr. 7 *PEG* = 6A *EGF*). On the other hand, the writer seems to have been well-informed about mythical figures and their names, for there is a perfect distribution of Greeks and Trojans (including their horses) between the two sides, and Xanthos the prophet-horse and Balios are ridden by their master Achilleus and his closest friend. ¹¹⁷⁹ We should not therefore be too eager to reject the name Orion as that of a horse.

As regards the chronological aspect of the myth represented on this vase, there are indeed a few oddities. First, the presence of Palamedes is remarkable. This hero is never mentioned in the *Iliad* and *Odyssey*, but he is mentioned in Hesiod (fr. 297 M-W, from Apollod. 2. 1. 5), and his drowning by Diomedes and Odysseus when he was fishing (see §254) was described in the Cypria (fr. 30 PEG = 20 EGF; see §254, end). Apollodorus elsewhere (Epit. 3. 8) repeats that Palamedes was killed during the siege of Troy; according to this version he was stoned. 1180 This figure therefore places the scene very early in the Trojan context. The same is true for Protesilaos, who in fact could never even have mounted a horse in the Trojan War, for he was the first Achaian to lose his life—immediately upon landing (Il. 2. 701 f.; he is also mentioned at 13. 681). On the other hand, Memnon appeared only much later in the story, a point already noted by Robert (1919: 177): 'als Memnon in Troja eintrifft, ist Sarpedon bereits gefallen, und von den dargestellten Griechen sind Protesilaos und Palamedes schon lange tot'.

The horse-names on our vase are interesting too. Three of them (Xanthos, Podargos, Aithon) are the names of three of Hektor's horses in Il. 8. 185 (Lampos is the fourth). Yet since the rider of our Podargos is Protesilaos, we may remember that there is also a Greek horse called Podargos, belonging to Menelaos (23. 295) and mentioned along with Agamemnon's mare Aithe. The name Podargos also reminds us of the passages 16. 149 f. and 19. 400 where Xanthos and Balios, Achilleus' horses, are said to be the Harpy Podarge's sons. It seems that the combination of such horse-names as $\Xi \acute{a}\nu \theta os$, $\Pi o\delta a\rho \gamma$ -, and $A \ell \theta$ - was somehow canonical in the epic tradition (see also §468).

¹¹⁷⁶ The same scene with Aineias threatening to kill Helene as she sits on an altar, while Aphrodite stands behind him about to call him to his duty, has been suspected on a 4th-cent. Greek bronze mirror (*LIMC* i, 'Aineias' 203a*, iv, 'Helene' 373*). There are no inscrs., so we cannot be sure. But the interpretation seems plausible.

¹¹⁷⁷ The other four vases (uninscribed) are Braun–Haevernick (1981), 65 ff., cat. nos. 363, 376, 402, 405. All other myths on Kabiran ware are preserved only twice (Bellerophontes, Judgement of Paris) or once (six more scenes, plus some dubious ones). For the Boiotian Pig see Sparkes (1967).

¹¹⁷⁸ See also COP 25 for a figure catching fish with a trident.

¹¹⁷⁹ I cannot see the reason for Lorber's suggestion (p. 57) that Balios and Xanthos are taken from everyday life rather than from an epic scene here (see §506 with n. 1286).

¹¹⁸⁰ This version includes the writing of a letter (as in the story of Bellerophontes with the famous line *Il*. 6. 169, the only mention of writing in Homer).

On the whole, Lorber and Amyx are right to say that this scene cannot just be called an 'echo of Homer' (Friis Johansen (1967), 83). Amyx (p. 570) says that 'there is no reason to believe that Chares did more than add names to his poor painting, in the hope of making it more attractive' (see the similar case of COR 30). Nevertheless, he did it in a way which by its very carelessness reflects an almost natural knowledge of the characters and groups of characters in the well-known epic myths. And it has to be stressed that $\Pi\rho\bar{o}\tau\epsilon\sigma(\lambda\bar{a}s)$ with its long [o] (see ad loc.) is a non-Corinthian form (though adapted to everyday language as far as its second element is concerned) and must have been known at Corinth, and finally come to the ears of our painter, from the Ionic epic tradition (see §503).

The battle scene **CHA** 8, published by Trendall (1958), is also difficult to place in the epic cycle. First, we may conjecture that since Automedon is Achilleus' charioteer, the scene is from a context when Achilleus has returned to the battle after Patroklos' death, i.e. from *Iliad* 20 onwards. On the other hand, Asteropaios was killed by Achilleus soon afterwards (*Il.* 21. 179). In principle our scene should fall in between. But there are problems. Asteropaios here kills $\Pi \epsilon \rho \iota \phi \dot{a} \tau \bar{a} s$, who, according to *Il.* 15. 636–52, was Hektor's victim. At least the manner of Periphetes' death was similar to that shown in our picture: he was stabbed after having fallen on his back while running away; here he is on his knees (trying to stand up again?).

Beazley (1957a: 239 n. 1) pointed out that the Eurymachos who is here stabbed by Achilleus cannot be the same Eurymachos as on COR 74, who was the son of Antenor and fiancé of Polyxene, and was still alive at the sack of Troy (Paus. 10. 27. 3 on Polygnotos' painting at Delphi). In fact no Eurymachos is named in the *Iliad*. In view of its frequency and its suitable meaning ('fighting widely') Schefold (1978: 210) thinks that the name is chosen at random; see also below on COR 46Ac.

Respecting Hippolochos, Charops, Diomedes, and Glaukos, Trendall (p. 7) observes: 'According to Homer (*Iliad* vi 206) Hippolochos was the father of Glaucus, who appears in the centre of the picture, but it was Odysseus not Diomedes who slew Charops (*Iliad* xi 426).' But since Hippolochos, Glaukos' father, was not present at Troy, here Hippolochos the son of Antimachos will be meant; he, however, was killed by Agamemnon (*Il.* 11. 122 ff.) a short while before Charops' death and cannot have helped him any more.

Speaking of Menestheus, Trendall remarks that in the *Iliad* (12. 329–32) Menestheus and Glaukos, son of Hippolochos, appear together. (Although the former is on the wall.) But as our Glaukos and Hippolochos are probably not related, the possibility cannot be excluded that the painter had in mind Glaukos, the son of Antenor (see COR 74), who is not named in the *Iliad*.

As for Odysseus and $M \in [...]$, Trendall points out: 'Melanippos would be a possibility, although he is not specifically associated

¹¹⁸¹ The Trojan Eurymachos, whom Trendall (1958: 5 f.) cites from Q. Smyrn. 11. 130 ff. (where the character must have been taken from an earlier source), is no better a choice, since he is identical with the one in Pausanias.

by Homer with Odysseus.' Brommer (1983: 118) reminds us that although eighteen victims of Odysseus are named in the *Iliad*, this name (Melanippos) is not among them.

The form (k) $O\delta v\sigma(\sigma)\epsilon \psi[s]$ is the epic form of the name (see §254) and should be taken as a slight hint that the painter had literature in mind (see §503). Yet he must be censured for making a very careless mix-up of things, for we can hardly assume the existence of some literary account that was parallel to our *Iliad* but different in so many details.

On COR 46A the well-known names (b) Patroklos, (f) Aias, and (h) Diomedes make it clear that the Greeks are fighting to the right, and the Trojans to the left. If the fight did reflect a known scene from the epic, it would have to be placed before the start of the *Iliad*, since Patroklos is still alive and there are several names not mentioned in the *Iliad*. But it is more likely that no specific scene is intended.

The first name, (a) Eumelos, is anyway somewhat strange in that the character is facing left. He was a Greek, famous for his participation in the chariot-race (*Il.* 23. 288 ff.) and for his—or rather his father Admetos'—fast horses (2. 763–7). This would suit his being on horseback on our vase. But we should have to assume that he is driving some captured horses back to the camp in order to justify his facing left, and this seems far-fetched.

- (c) Eurymachos is being stabbed by Patroklos and is therefore a Trojan. As we saw on CHA 8 (see above), where one Eurymachos is stabbed by Achilleus, our man cannot be the son of Antenor and Theano, mentioned by Pausanias (10. 27. 3) and represented on COR 74, because that hero was still alive at the sack of Troy. (It was not usual for people to be merely wounded by Patroklos or Achilleus.) Eurymachos is also a historical name (Bechtel, p. 180), and here it seems close to a throwaway name (see §237). 1182
- (d) $\Delta a (\pi \nu \lambda os)$ is facing left and is therefore a Trojan, which makes it impossible to identify him with Sthenelos' friend (II. 5. 325), a very minor figure in the *Iliad*. Is this perhaps yet another half-successful attempt to reproduce the name of Hektor's brother $\Delta \eta (\phi o \beta os)$, who occurs as $\Delta \bar{a} (\phi \bar{o} \nu)$ on COR 24 and $\Delta \bar{a} (\phi o \nu os)$ on COR 70 (see §439)? The name $\Delta \bar{a} (\pi \nu \lambda os)$ recurs—twice—on another vase (COR 107) in a non- or pseudo-heroic setting, where it seems to be a choice of a name that was more stereotyped than we may now be inclined to believe (for names with $\Delta \eta \nu$ see Bechtel, pp. 121 f., with $-\pi \nu \lambda os$, rare, p. 390); see §237.
- (g) Andromachos lies dead on the ground, while Aias and a Trojan whose name is unfortunately lost are fighting over his body. According to Q. Smyrnaeus (who is known to reflect early sources, see e.g. above on CHA 8), a Greek called Andromachos was killed by Aineias (Q. Smyrn. 11. 41), but since Patroklos is still alive on our vase, we cannot possibly have here either the same scene or the same man (Q. Smyrn., furthermore, does not mention Aias in the context). Andromachos is also a historical

¹¹⁸² It is curious to note that this name occurs also on COR 53 (non-heroic) together with one Δ ..[..3-4..]os which could be restored $\Delta \alpha \hat{t} [\pi v \lambda]$ os like our name (d), but this may be coincidence.

name (Bechtel, p. 48), and with its second element it has a dull, throwaway quality (see §237).

As our warrior (i) [...] $\delta \nu \bar{a}_S$ is facing left, fighting Diomedes, the Greek $M\eta\rho\iota\delta\nu\eta_S$ is out of the question. A good guess would be Hektor's charioteer Kebriones, although we know nothing about a fight between him and Diomedes.

This fight presents a strange mixture of well-known heroic names (three Greeks and a likely Trojan) and other names that cannot be attributed to any characters from the Trojan War, viz. (a), (c)–(e), and (g). It will have to be considered a mixed, if not pseudo-heroic scene (see §402).

Unidentified Scenes from the Trojan Cycle

§463. Unidentified scenes from the Trojan Cycle

The scenes listed here are all fragmentary. Achilleus occurs on COR 72 and CHA 7, Aias and Diomedes on COR 38, Aineias on COR 44A (probably with Paris), and Paris on CHA 25. Perhaps also belonging here is COR 9, where [...] $\bar{o}\rho$ may represent Hektor. On CHA 26, the combination of the names (a) $E\dot{v}\rho\dot{v}\mu[\alpha\chi os?]$ and (b) $\Gamma\lambda\alpha\hat{v}\rho[os]$ reminds us both of CHA 8 (see §462), with its two Trojan warriors Eurymachos and Glaukos in an indistinct Trojan context, and of COR 74 (see §441), on which there are two sons of Antenor who are well known from literary sources. But as we should not a priori expect the two brothers to be represented as a warrior and his page, and Eurymachos is also used as a throwaway name on our vases (see §237), the precise setting, and even the Trojan context, must remain uncertain.

Other Unspecified or Unidentified Heroic Scenes

§464. Unspecified heroic scenes

Only ETR 4 and ETR 2, unspecified scenes with Amazons and Erotes, need be mentioned here. They may have an erotic connotation (see §307).

§465. Unidentified heroic scenes

COR 1A with an Amazon may be part of a scene showing Herakles' battle against the Amazons (see §413; Achilleus and Penthesileia does not strike me as being a more likely subject). The fragment IOD 2 has also been thought to be from an Amazonomachy. The fragment CHA 23 with two Centaurs may again be from the context of Herakles' deeds (see §412). On AIG 2 a fragmentary label which may be read $\lambda \gamma$ [...] or $\lambda \lambda$ [...] could be from a heroic context (Agamemnon or Alexandros?).

Two equally fragmentary scenes, **COR 41** and **CHA 17**, contain the name Oineus, which argues for a heroic context. The latter, which also preserves part of a horse-name but is known only from an old engraving, is possibly a departure or wedding-procession scene (the man $Fouve\dot{v}_s$ has the same position as e.g. COR 66i, or the man with a spear behind the boy COR 71e). The

feminine horse-name would corroborate the mythical impression, since female horses are only attested on vases of heroic context (see §244). If my reading of the name as $[O]_{\rho}\theta\xi\bar{\epsilon}$ is correct, we may refer to Pind. Pyth. 10. 36, where the adjective $\mathring{o}_{\rho}\theta\iota_{0}$ is used of donkeys slaughtered for Apollon, who $\gamma\epsilon\lambda\hat{a}\iota$ θ ' $\delta\rho\hat{\omega}\nu$ $\mathring{v}\beta\rho\iota\nu$ $\mathring{o}_{\rho}\theta\iota_{0}\nu$ $\mathring{v}\beta\rho\iota\nu$ $\mathring{o}_{\rho}\theta\iota_{0}\nu$ $\mathring{v}\beta\rho\iota\nu$ $\mathring{o}_{\rho}\theta\iota_{0}\nu$ $\mathring{v}\beta\rho\iota\nu$ $\mathring{o}_{\rho}\theta\iota_{0}\nu$ $\mathring{v}\beta\rho\iota\nu$ and their same time both their shrill voices and their wanton behaviour (which one may not only hear, but also $\delta\rho\hat{a}\nu$) and would seem appropriate for a horse.

GENRE SCENES (NON-HEROIC AND PSEUDO-HEROIC)

Scenes Relating to War

§466. War-preparation scenes

The arming of warriors who are obviously about to go to war is shown on COR 85 (see also below, §467, on CHA 3 where arming and departure are combined). On COR 53, warriors are shown standing around as if waiting for orders (see §425 with nn. 1067 ff. for a similar scene in a sporting context).

§467. Departure scenes

The departure of one or several warriors for war is a stereotyped non-heroic subject on Corinthian vases. It is also transferred to the epic sphere (see §§428, 444). The following are our labelled examples: COR 64B, COR 67, COR 78, COR 79, COR 119, CHA 3, CHA 6, perhaps also COR 81B and CHA 17. Three of these, COR 79, COR 119, and CHA 3, require a short discussion of the structure of the scene.

COR 119 was analysed by Lorber (pp. 64 f.) as a composition with two scenes (I am not considering Schefold's heroic connection (1993), 283 f.): (1) chariot and charioteer, warrior and woman (as in COR 45); (2) two women and a long-robed man, as on several other vases (none of which is inscribed). And indeed the fact, stressed by Lorber (n. 410), that we can hardly imagine two warriors and a driver in a single chariot speaks strongly in favour of an interpretation as two separate scenes. But he has to admit that the other figures—a warrior heading for the chariot and a boy—are extras who do not readily fit into two such stereotyped scenes as he proposes.

The following analysis, which seems to find parallels in COR 70 (see §444), COR 79 (see below), and CHA 3 (see below), may therefore be easier. If label (*c*) is meant to be the boy's name, we can interpret the double scene, ingeniously composed as it is, by means of a chronological split: in scene (1) the warrior takes leave of, probably, his parents, his wife, and his son; in scene (2) he gets into his chariot, while his wife (?) waves to him. The warrior and one woman, perhaps his wife, would then be painted twice, but named only in the later scene to the right. If this interpretation is correct, all characters would be named, and each would be labelled only once.

The distribution of the names between men and women is perfect. Yet almost all are extremely colourless throwaway names: $F\hat{a}\chi vs$, $\Delta\iota \dot{\bar{o}}\iota$, $F\iota \dot{\bar{o}}\iota$, $F\iota \dot{\bar{o}}\iota$, $\Delta\iota \dot{\bar{o}}\nu$ (see §237). Only the warrior, $A\nu\tau\iota\mu a\chi \iota \delta\bar{a}s$, doubtless the most important person in the scene (like the warrior in the chariot scene on COR 89, see §468 below), bears a somewhat more imaginative name; though even he is hardly to be understood as a mythical figure and his name is formed from very dull components (see §237). In view of the character of the names and the prevailingly impersonal character of these scenes, it is probably not of much importance that the 'two' warriors wear slightly different helmets.

COR 79 shows a warrior labelled (a) $[\Lambda \bar{a}F?]o\delta(\acute{a})\mu\bar{a}s$ (?) and an unnamed woman walking towards a *quadriga*, into which a warrior (c) $\Lambda \bar{a}Fo\delta \acute{a}[\mu as]$ is climbing. As the two warrior-names may be the same, the character may also be identical, i.e. shown twice. Beyond the chariot are two other unnamed women.

The scene on **CHA 3** reminds us very much of the Corinthian vases, although the lively combination of arming and departure makes this painting less stereotyped. The Corinthian impression is supported by a likely lapse in the writing system ('blue' chi) in label (c) $T\acute{v}\chi\iota[o]_S$, as well as by the Corinthian parallels to labels (g) $\Pi\acute{o}\lambda\upsilon\delta o_S$, (h) $\Xi\acute{a}\upsilon\theta o_S$, and (i) $Q\rho\acute{o}\pi\iota o_S$. See §259. As on COR 119 and 79 (see above), the unnamed warrior putting his helmet on and setting off for war (the third figure from the left) may be the same as (a) to the extreme left, but at a later stage of the 'story'.

§468. Chariot scenes

Chariot scenes are also frequent on Corinthian vases, sometimes combining with another stereotyped scene from the war context. The horse-names are often the most 'heroic-sounding' parts of these otherwise non-heroic scenes. I tend to count such cases among the pseudo-heroic ones, although it is not inconceivable that heroic-sounding horse-names were a more common feature of contemporary Corinthian life than we may think. We have COR 64 (with a riding scene), COR 68 (pseudo-heroic), COR 83ter (again with a riding scene), COR 86, COR 87 (probably pseudo-heroic), COR 89 (probably pseudo-heroic), COR 90 (probably pseudo-heroic), and COR 94.

Because of the naming of Hektor and Kebriones on COR 68, the scene is clearly meant to give a heroic impression. As the movement is all to the left, we would expect all participants to be on the same side in battle. Yet, although several names occur in mythological contexts, no plausible setting can be found. For (a) $E \dot{v} \rho \dot{\nu} \mu as$ none of the heroic characters fits (see ad loc.): the Eurymas killed by Polydeukes does not suit the Trojan allusions on our vase, and the two Trojans named Erymas do not fit the form of our label. As for (b) Eurymedon, Lorber (with n. 507) observes that all the men of this name in the *Iliad* are non-Trojans. Moreover, our label must be attributed to a horse, but although we have other very grand-sounding horse-names on our vases (see §244), the name ('Wide-ruling') does not really fit; there are also other Eury- names which make a dull impression (see §237).

(c) Hippos is attested as a personal name, but is very rare¹¹⁸³ and would be odd if used of a man when horses are present. But it could also be the label of one of the horses, and although it must be deemed a very pedestrian 'horse-name', we should accept it as such. Two labels (d) $\Delta \alpha \mu [...]$ (a horse) and (f) $\Delta \alpha \mu \bar{\nu} \nu$ (a warrior) convey the notion of 'taming horses'; the first, however, would be very unusual as a horse-name, whereas the latter is a common throwaway name (see §237). Also (e), probably to be read $F'_{\iota}\bar{o}\nu$, is a throwaway name, although its use for a horse seems as odd as that of (b). The horse-names (i) Leukos and (i) Glaukos are plausible, but the first is unattested in myth and the second is only attested (as mentioned by Arena, p. 113) for one of Poseidon's horses (Σ Il. 13. 23, together with the much more imaginative name $E\rho\iota\omega\lambda\eta_S$, 'Hurricane'); apart from that, Glaukos is of course attested on our vases for two Trojans¹¹⁸⁴ (one COR 74i, the other COR 82h and CHA 4e). As for (k)Eurylochos, Lorber (p. 80 with n. 509) refers to Odysseus' friend in the *Odyssey*, i.e. a Greek. As far as the last name, (l) $H\iota\pi\pi\delta\lambda\nu\tau$ [os], is concerned, Amyx (p. 573) rightly doubts that this occurrence in combination with COR 24i (the only character who does not fit the heroic scene) and COR 61 (isolated) amounts to sufficient evidence to make this name heroic. Hippolytos is also a historical name (Bechtel, p. 220; 4th cent.), and we should consider it a horsey name (§238) here.

Amyx (p. 573) concludes that the labels on this vase are an 'afterthought, added merely to give greater importance to a conventional subject'. Indeed, if we analyse the labelling, we find the following features. (1) The painter (who will also have been the writer) forgets to complete the figure of a warrior to the left of the scene (see ad loc., Scene). (2) He gives very unusual labels to some of his figures, viz. (c), (e), and also (b), (d), (j). (3) He mixes mythical names of well-known Trojans, (g), (h), and perhaps (j), with throwaway and horsey labels, viz. (e), (f), (l), and with other dull labels, namely (c), the $E \dot{v} \rho v$ - sequence (a), (b), (k), and the sequence (i)–(j), both colour adjectives used of horses (see §§237 f. and 444, respectively). (4) He is guilty both of inaccuracies in letter-forms in (ϵ) and (f) and of making more serious mistakes some of which he corrects, rightly in (b), wrongly in (h), some of which he does not, (i) and (j). Nevertheless, the inscriptions on the whole make sense, and the names of the two men in the first chariot go well together. The impression we get of this artist is one of slight incompetence in writing, to judge from (h) and (j), combined with an extreme lack of care. It just seems as if our man had produced this kind of scene so many times that he no longer paid any attention to what he was writing.

As far as we can tell from the documents available to us, (a) $A\kappa\dot{\alpha}\mu\alpha_S$ on COR 87 is not a frequent historical name in archaic and classical times, but on the evidence of CEG 372 $A\kappa\mu\bar{\alpha}\tau i\delta\bar{\alpha}s$ (a 6th-cent. Olympic champion from Sparta) such names may have

 $^{^{1183}}$ Bechtel (p. 225) cites Paus. 6. 3. 5. Another occurrence is given by Fraser–Matthews: IG xii/9. 246A. 149. The use of the noun as a label of a Satyr in CHA 14 ϵ is of course a different matter.

Not for 'a Trojan hero of that name', as Amyx (p. 573) writes.

been in wider use (particularly in Doric regions?). (b) and (e) $Q\dot{\nu}\lambda\lambda\alpha\rho\sigma$ was the name of Kastor's horse, attested as $K\dot{\nu}\lambda(\lambda)\alpha\rho\sigma$ on an amphora by Exekias ABV 145. 13 (as pointed out by Kretschmer (1888), 156), and mentioned by Stesichorus in his Games for Pelias (fr. 178 PMG; Polydeukes' horse was Xanthos, also a frequent Corinthian horse-name). Alcman, on the other hand (according to fr. 25 PMG), assigned Kyllaros to Polydeukes, and Xanthos to Kastor (the ancients had similar trouble with the twins' brides, see §438). As Kyllaros is not very flattering ('Club-foot', 'Bandy-legs'), it was hardly an everyday horse-name. Also, the formation in $-\check{a}\rho os$ from $\kappa \nu \lambda \lambda \acute{o}s$ is attested only once elsewhere, namely in Aristotle's HA (530a. 12) as the name of a certain type of crab (see LSI), chosen presumably because of the creature's crooked legs. It seems more likely, therefore, that this name is a reminiscence of some epic tale, rather than being in wider use. However, why it occurs on our vase as the name of a horse (or indeed two horses) together with a charioteer called Akamas, is hard to see. 1185 I therefore detach the name of the man from myth. Nevertheless, it is striking that we have here two names of which one is known to have figured in a poem by Stesichorus ($K\dot{\nu}\lambda\lambda\alpha\rho\sigma$) in the Games for Pelias, fr. 178. 2 PMG) and the other is very likely to have done ($A\kappa \dot{a}\mu as$ in the *Iliupersis*), although the unimaginative—or rather, inadvertent? (see §112 with n. 722 on the visibility of fresh paint)—repetition of $Q\dot{\nu}\lambda\lambda\alpha\rho\sigma$ testifies to some carelessness on the part of the painter. Also, (d) $\Lambda \nu \sigma i \pi o \lambda \iota s$ seems too grand for an everyday horse-name, and may be from a poetic source (see \$500; for horsenames see §244); yet we do not know whether the painter may have had Stesichorus in mind here too.

An interesting case of pseudo-heroic labelling is COR 89, where four of the five names evoke the literary sphere. (a) $\Phi \epsilon \rho \bar{\epsilon}_S$ is well attested in mythology (see COR 66m with §425). (d) $\Lambda \bar{a} F o \pi \tau \delta \lambda \epsilon \mu o s$ is probably no more than a speaking name (§239), yet with its digamma it has a certain literary solemnity (see §506)—though we should not assume direct influence of any specific poetic source. (c) $\Xi \acute{a} \nu \theta o s$ together with (e) $B \acute{a} \lambda \iota o s$ is certainly an epic reminiscence, viz. of Achilleus' famous horses (see §506 with n. 1286). (b) $\dot{A} \nu \iota o \chi \acute{\iota} \delta \bar{a} s$ is a speaking name of a current, but non-epic formation (see ad loc.).

On **COR** 90, which is fragmentary, there are, besides Xanthos, two horse-names which can be restored with some probability as Qyllaros and Podargos. Both would evoke the epic sphere (see above and §462 on COR 57).

§469. Riding scenes

Simple riding scenes are also frequent. Sometimes the context of war is not certain, and a sporting or training ride seems conceivable. This topic is one of the most unpretentious, as is evident from the frequent throwaway names (§237). Also, it is often combined with other topics, mostly of an unpretentious nature too. Combinations including riding scenes are COR 70 (with the departure of Hektor), CHA 15 (with the departure of Hektor and Paris and a non-heroic running scene), COR 101 (with Perseus freeing Andromeda), COR 64 and COR 83ter (with chariot scenes), COR 83bis (with a marching scene), COR 99 (with a pseudo-heroic battle scene), COR 92 (with a banquet scene), COR 104 (with a boar-hunt scene), COR 105 (with a dancing scene). Apart from these we have COR 58, COR 62, COR 63, COR 83, COR 84, COR 100 (pseudo-heroic), COR 103, COR 108, COR 111, and the pinax COP 79.

Lorber (p. 77) characterizes the inscriptions for the riding scene on COR 92, viz. (h) $\Lambda \bar{a} \delta \acute{a} \mu a Fos$, (i) $\Lambda \bar{a} \delta \acute{a} \mu \bar{a} s$, and (j) $H \iota \pi(\pi) o \tau (\bar{o} \nu)$, as merely decorative, comparing a similar scene with nonsense labels, ¹¹⁸⁶ and the position of labels on Attic vases. Amyx (p. 625, with bibl.) mentions another Atticizing feature in the decoration (lotus-palmette chain).

On **COR 100**, a Gorgon, properly named $\Sigma\theta\epsilon\nu(\nu)\dot{\bar{o}}\iota$, is shown together with two riders labelled $E\ddot{\nu}\phi\bar{a}\mu os$ and $\Pi\delta\lambda\nu s$. For the Gorgon-name, Payne (1931: 86) cites Hes. Th. 274–6, where $\Sigma\theta\epsilon\nu\nu\dot{\omega}$, $E\dot{\nu}\rho\nu\dot{a}\lambda\eta$, and $M\dot{\epsilon}\delta\sigma\nu\sigma a$ are named as the three Gorgon sisters (see COR 106). For other (rare) representations of Gorgons between riders see Krauskopf (*LIMC* iv. 307, with bibl.). We may wonder whether the combination of riders with a supernatural monster should not perhaps evoke the sphere of youths being sent on an adventure trip in connection with their initiation (see §307 and 472 with n. 1198).

Euphamos is not identifiable with any mythical bearer of this name that we know (e.g. the one on COR 66). We shall have to interpret the name here (as well as on COR 114) as a semithrowaway name; there are other names of this dull type with the $E\dot{v}$ - or $-\phi\bar{a}\mu os$ elements (see §237). $\Pi\dot{o}\lambda vs$ must be judged similarly. Arena gives a historical parallel, CIG 3140. 22 (gen. $\Pi\dot{o}\lambda vos$);¹¹⁸⁷ another example is IGDS 142 ϵ (Gela, 6th cent.), and two more are found in Fraser–Matthews. Arena suggests that it is a hypocoristic ('abbreviazione') for $\Pio\lambda\dot{v}\sigma\tau\rho a\tau os$ (was he thinking of the one on COR 102?). At any rate, it is a $\Pio\lambda v$ - name (see §237), i.e. a semi-throwaway name like Euphamos.

The name of the Gorgon offers several possible readings. For Hes. Th. 276 the manuscripts have both $\Sigma\theta\epsilon\omega\omega$ and $\Sigma\theta\epsilon\nu\nu\omega$. West (1966 (text and comm.)) prefers the latter. But the name was certainly felt to be connected with $\sigma\theta\epsilon\nu\sigma$ 'strength', as can be seen from Perseus' son $\Sigma\theta\epsilon\nu\epsilon-\lambda\sigma$, who had a daughter $M\epsilon\delta\sigma\nu\sigma$ (see e.g. Apollod. 2. 4. 5), both names alluding to Perseus' adventure with the Gorgons. We should therefore expect neither a geminate [nn] nor a long vowel [$\bar{\epsilon}$] in the first instance, nor would the hypocoristic formation in $-\omega$ require them (for the formation of these names see §236). Indeed, the occurrence of two forms in the manuscripts is understandable as the result of two—equally

¹¹⁸⁵ The most important bearer of the name Akamas ought not to have a horse belonging to his grandmother Aithra's kidnappers. As horses of Akamas and Demophon we know only Φάλιος (see §506 n. 1286) and Kαλ(λ)ιφόρα from another amphora by Exekias (cited by Lorber, n. 446; see also his n. 449), ABV 143 f., no. 1 = Immerwahr, no. 132 (bearing CEG 436).

¹¹⁸⁶ Lorber, no. 98 = Amyx, p. 601, no. 8 (see §403).

¹¹⁸⁷ SGDI 5616. 22 in Bechtel (p. 379), added by Amyx, is the same.

plausible—attempts to reconcile the original form ${}^*\Sigma\theta\bar{\epsilon}\nu\dot{\omega}$ with the dactylic metre, 1188 and suggests that the name of the Gorgon in everyday speech was also ${}^*\Sigma\theta\bar{\epsilon}\nu\dot{\omega}$. 1189 As to the question of the original form in the Hesiodic text, we have to remember that in Hesiod's time geminates were not necessarily expressed in writing. The form on our vase does not help, since it could, but need not, be meant to contain a geminate. And since it may be taken from a poetic source, it could also be meant to represent $\Sigma\theta\epsilon\nu\dot{\omega}$; for, although in Corinthian we may perhaps expect ${}^*\Sigma\theta\bar{\epsilon}\nu\dot{\bar{\omega}}\nu$ with E for the lengthened [e] (see however §219), we cannot exclude the possibility that in a written source the spelling was not ${}^*\epsilon\nu$ but ${}^*\epsilon\nu$, which would automatically have been rendered with B by a Corinthian (such a case may be COR ${}^*70k\ \Pio\lambda\nu\xi\dot{\epsilon}\nu\bar{\alpha}$, see §503).

One unidentified riding scene, viz. **COR** 37 with (a) $K\acute{a}\sigma\sigma\tau\bar{o}\rho$ and (b) [...] $ο\lambda$ [...] (probably not Polydeukes' name; see ad loc.), may be pseudo-heroic (see §402).

§470. Marching and running scenes

Apart from driving in chariots and riding horses, warriors are also shown on foot—marching beside their horses (COR 7, COR 83bis, similarly perhaps on the pinax COP 78), or running (COR 59, no horses being present; CHA 15, alongside the departure of Hektor and Paris and a non-heroic riding scene).

§471. Battle scenes

Probably the most popular topic for non-heroic and pseudo-heroic scenes, particularly on Corinthian vases, are the battle scenes, of which we have the following labelled examples: COR 5, COR 21, COR 54, COR 61, COR 64A, COR 99 and COR 107 (these two both pseudo-heroic, each with a riding scene on the reverse), COR 112, COR 114, COR 115, COR 115A (pseudoheroic?), COR 116, COR 117 (pseudo-heroic), also LAK 4 and CHA 13. On COR 61 and LAK 4 the fight over the dead body of a warrior is shown; this is normally a heroic scene on the labelled vases, and at Corinth is usually labelled as the fight over the dead Antilochos (see §454), but once as the fight over the dead Sarpedon (§448). Elsewhere, we also come across the fights over the dead Euphorbos (see §449) and Achilleus (§456). One or more of three fragmentary and unidentified battle or war scenes may be from a genuinely heroic context: COR 9 (Hektor?), COR 35 (Thrasymedes?), COR 130 (Aias or Aineias?).

Little need be said about these scenes. Some may reflect historical people depicted in a war context, for example **COR** 5 (for which see §472 just below). **COR** 114, on the other hand, seems to reflect a slightly 'nationalist' atmosphere. On **COR** 107 (pseudo-heroic) two characters called Eurytion and Iphitos are fighting each other. Müller (in *CVA*, ad loc.) referred to COR 12, where Eurytios (expected: $-\tau os$) and Iphitos occur together in the myth of Herakles at Oichalia, whereas at *LIMC* v, 'Iphitos' i. 9,

our Iphitos is identified with the one at the games for Pelias (see above, n. 1067). It seems very doubtful to me, however, that the painter had either of these myths in mind, for in both cases it is difficult to see why the two characters should be opponents. In the first case they are father and son. In the second case the reference should probably be to Iphiklos (see n. 1069), and even if we accept that it was at the prompting of some old tradition that Apollodorus (1. 9. 16) included Iphitos, son of Naubolos, and Eurytos, son of Hermes, among the Argonauts (see, however, n. 1081 above), then again, we would not expect them to fight each other. Labels (d) and (f) are identical: $\Delta \bar{\alpha} i \pi \nu \lambda_{0S}$. Clearly, $\Delta \eta i \pi \nu \lambda o_s$, the friend of Sthenelos (II. 5. 325) and a very minor figure in the *Iliad*, does not fit. And the fact that this name is used twice indicates that the writer did not care too much about the choice of names (Müller). The name is also attested on COR 46A, where it occurs in a setting which is more heroic, but not consistently so. Most names which occur twice on the same vase are throwaway names (see §237).1190 The name on COR 107 is not precisely of that kind, but has nothing particularly heroic about it either (see Bechtel, pp. 121 f., 300; both parts of the compound are used in historical names). The horse-name (e) $Q\rho o \dot{\nu} \pi \iota o s$, on the other hand, is unusual, although in view of CHA $3i Q \rho \dot{\bar{o}} \pi \iota o s$ it may have been more widespread than we may now be inclined to think (see §244).

Equally, **COR** 99, showing Aias and some (partly miswritten) throwaway names (§237), and **COR** 117, with a heroic fight which never happened and a clearly non-heroic fight, have to be considered pseudo-heroic (see ad locc. and §402).

Apart from the many Corinthian battle scenes, we have two other documents which closely resemble them. In the case of LAK 4 (of Spartan manufacture according to Simon-Hirmer (1981: 58)), Lane (1933/4: 43) has already remarked that the scene is very similar to the one on COR 61. (But note that on LAK 4 all the human figures except the dead man are labelled, whereas on COR 61 only the dead man has a label.) CHA 13 is particularly important because of the close relationship of some of its labels to Corinthian, as stressed by Rumpf (1927: 52), 'Auch die Kampfszenen der Hydria o sind ohne bestimmte epische Beziehung. Neben den von korinthischen Vasen bekannten Kriegernamen $F\hat{a}\chi v_S$ und $\Pi o\lambda \hat{v}\delta \omega \rho o_S$ ist der Mythos in $A\nu \tau a\hat{\iota}o_S$, das Epos mit Άντίοχος vertreten. Άνταῖος kehrt auch neben einem Mantelmann auf 8 wieder [our CHA 18, by a different painter], dessen Nebenmann einen auch korinthischen Namen: $F i\omega v$ führt.' Collinge (1985: 126) notes that a Medon is named several times in the *Iliad* and is killed by Aineias (15. 332), while Polydoros, the youngest son of Priamos, is killed by Achilleus (20. 407–18, etc.).1191 But neither of these characters fits our scene, since on

¹¹⁸⁸ This may have been a secondary, 'philological' attempt since originally the first syllable of a hexameter could be short too (see §222).

¹¹⁸⁹ See Wachter (1991b: 108–12) for the parallel case of the Muse $K\lambda\epsilon\dot{\omega}$, but $K\lambda\epsilon\iota\dot{\omega}$ in literature.

¹¹⁹⁰ Amyx (p. 587) lists most of the relevant vases: apart from this they are COR 77, 78, 87 (a horse), 99, 102, 105, 109. (COR 14, 23, and 30 with the two Aiante, and COR 66, on which the figure of Amphiaraos is painted twice in clearly individualized scenes, are a different matter.)

¹¹⁹¹ Another Polydoros, who did not take part in the fighting at Troy, is mentioned in *Il.* 23. 637.

the vase they are fighting on the same side. We also know of a Trojan Medon (17. 216, hapax) who was addressed by Hektor together with other leaders of the Trojan allies and may, like most of the others in that list, have been a more widely known character. But in view of the speaking (and almost throwaway) names (a) and (b) ('Opponent'), the possible $\Pi o \lambda v$ - name (c), and the throwaway name (d) (see §237), we need not look for any epic connection.

§472. Scene of return (?)

On an early MC Corinthian aryballos, COR 16, a very unusual scene is shown which cannot be linked to myth and part of which reminds us of the riding scenes (above, §469). Here the function of the aryballos as a container of perfumed oil, which is frequently underlined by inscriptions pointing to daily life, may be of some help. Other Corinthian aryballoi bear labels that are non-heroic (COR 5, 7, 17) or mixed (COR 6, 14); inscriptions showing human ownership or dedications to sporting champions or lovers (COR 17 being a prize for excellent dancing, COR 18 a gift to a hetaira, COR 47-50 and 50A bearing owners' names); the Troilos myth with an abecedarium (COR 51, see §442); and a grotesque, probably erotic scene (COR 52, see §480). In addition, we may compare the Boiotian aryballoi and other oil-containers, and the homoerotic sphere that their inscriptions often point to (see §307). Therefore for COR 16 too, a setting in the sphere of daily life, sport, and love-gifts seems likely.

The scene to the left shows two horsemen, (a) $K\dot{\alpha}\sigma\tau\bar{\rho}\rho$ and (b) $I\pi(\pi)o\mu\alpha\chi i\delta\bar{a}s$, the latter's horse being named (c) $Ai\theta\bar{o}\nu$. Kastor's name is taken for non-heroic by Amyx (p. 560, referring to Bechtel, p. 574, and Pape-Benseler, s.v.), but it is hard to believe that a pair of riders (see Burkert (1985), 17), one of whom is called Kastor, should have nothing to do with the Dioskouroi. Also, the name of the second rider's horse, (c) $A\ddot{\imath}\theta\bar{o}\nu$, which is the name of several mythical horses, 1192 seems to point to the heroic sphere. On the other hand, the second rider, who, like Kastor, is holding a spear, has no more than a speaking name (see §230), $I_{\pi}(\pi)o\mu\alpha\chi'\delta\bar{a}s$, which at the same time is of the horsey type (§238) and with its component $-\mu\alpha\chi$ - even evokes the semi-throwaway names (§237). He is very likely a human figure, for it is simply inconceivable that the painter could remember only Kastor's name and not that of his immortal twin. 1193 This suggests a mixed or pseudo-heroic scene (see §402). May we imagine Kastor $i\pi\pi$ όδαμος (Il. 3. 237) as the patron of young riders, one of whom, labelled with an ad hoc speaking name, is here represented? (See COR 37 for a possible parallel.)

Similarly, the two figures next to the great vessel on the ground will be humans. (e) $Fa\sigma\tau v\pi \dot{\sigma}\tau \bar{\alpha}s$ means either 'City-drinker' or 'Lord of the city' (see ad loc.). 1195 The vessel in front of the man may be adduced as an argument in favour of the first interpretation, the bearded and distinguished look of the figure as one in favour of the second. The first version would suggest a speaking name (see §239) or a nickname. The second version would suggest an otherwise unattested title of very archaic formation, since $\delta \epsilon \sigma \pi \acute{o} \tau \eta \varsigma^{1196}$ (originally 'lord of the house') was of an isolated type and its first element was no longer understood in historical times. 1197 For (d) $\Phi_{0\rho}\beta\delta$ 'Eater' (a nickname) or 'Food-officer' (some unknown title) are equally possible.

Given the facts that (1) there is a huge krater between the two figures, (2) the combination of the two names certainly evokes drinking and eating, and (3) our $\Phi_{0\rho}\beta_{0s}$ is playing the lyre, a festive context seems most likely to me. This is supported by the speaking name of the rider (b). If the krater scene to the right belongs with that of the two riders (which from the composition of the whole picture seems very likely), may we interpret the whole as a scene of return, with the arrival at the common meal (with its music and song) of a young rider—maybe one just back from an adventure trip in the context of his initiation, given the likely erotic touch of the aryballos?¹¹⁹⁸

Hunting and Sporting Scenes

§473. Boar-hunt scenes

Four Corinthian vases show a boar-hunt, all are non- or pseudoheroic: COR 33 (probably pseudo-heroic), COR 102 (perhaps pseudo-heroic), COR 104 (non-heroic, alongside a riding scene), and COR 109 (non-heroic).

Apart from non-heroic names, COR 33 includes the labels Agamemnon and $\Delta \bar{o}\rho i\mu \alpha \chi os$, of which the latter, for phonological reasons, is likely to be from the literary sphere (see ad loc. and \$503).

In the boar-hunt on **COR 102**, a character labelled $\Pi \circ \lambda \dot{v} \phi \bar{a} \mu \circ s$ is taking part. This name may of course be a dull $\Pi o \lambda v$ - name (see §237). But as it is almost exclusively known as the name of the famous Cyclops and of a Lapith, and since the latter, the son of Elatos, was one of those particularly distinguished Argonauts (Apollod. 1. 9. 16) who had taken part in the Kalydonian Boarhunt (Apollod. 1. 8. 2), our boar-hunt scene may nevertheless have a (pseudo-)heroic connotation. Polyphemos the Lapith, who must have been a very famous character (Nestor in Il. 1. 264 counted him amongst the greatest men he had ever met), founded

¹¹⁹² Those of Hektor (see COR 57), Helios (e.g. Ov. Met. 2. 153), Ares (Q. Smyrn. 8. 242), and Eos (Serv. ad Aen. 11. 90).

¹¹⁹³ Polydeukes was a famous fighter, it is true, but with his fists not on his horse; therefore $T\pi(\pi)o\mu\alpha\chi i\delta\bar{a}s$ does not fit him.

¹¹⁹⁴ Amyx (p. 560) states: 'In fact, the five names on this vase appear to have been chosen at random, yielding no clue as to any possible relationship among them.'

¹¹⁹⁵ His name reminds us of the choir leader with an equally speaking name, Άστυμέλοισα, in Alcm. fr. 3. 64 PMG (fr. 26 in Calame (1983); see also Stoessl (1987), 67).

1196 See Frisk and Chantraine, s.v.; Trümpy (1986), 46 f.

Other titles of officials beginning with $\alpha \sigma \tau v$ - are e.g. $-\alpha \rho \chi o s$, Homeric $-\beta o\dot{\omega}\tau\eta s$ (< $-\beta o\bar{\alpha}\tau\bar{\alpha}s$, see Chantraine (1942), 82; this would be *- $\beta\bar{\alpha}\tau\bar{\alpha}s$ in Doric and is out of the question in our inscr.), -νόμος.

¹¹⁹⁸ For the initiation see Burkert (1985), 260-4. As hunting was a major component of these rites, we may also compare scenes like COR 102 (see §473), where even some literary background may be suspected (see also §506). See also COR 100 (§469). For the Dioskouroi in a similar context see §307.

Klos in Mysia, which curiously fits the character (j) Φρύξ on our vase. Here we may remember, first, that on COR 70 a woman named Kιανίς, i.e. 'Woman of Klos', is standing in a Trojan heroic context next to a horse called Qόραξς, while on our vase Φρύξ is sitting on a horse of that name. Secondly, on the François Vase (ABV 76. 1), in the part with the Kalydonian Boar-hunt, there is not only a figure called Qόραχς (a dog) but also several exotic archers (called Eὐθύμαχος, Kιμ(μ)έριος, and Tόχσαμις) with 'Phrygian' caps, and some of the labels show phonological features which seem to point to 'Phrygian'-type languages (see Wachter (1991b), 93–5). Is all this mere coincidence, or does it —however vaguely—reflect some kind of historical or literary context (or both)?¹¹⁹⁹

§474. Sporting scene(s)

On a LC piece, **COR** 131, two boxers are shown, and the label $(b) \pi \acute{\nu} \kappa \tau \bar{a}$ (dual) refers to them both; the one who has the upper hand bears the label $(a) F \iota \acute{o} \kappa \bar{e}$, the other one $(c) \phi \epsilon \acute{\nu} \gamma \bar{e}$. The vase shows strong Attic influence (see ad loc.). Among the earlier pieces, some of the riding scenes (see §469) and perhaps the isolated scene of return (§472) may have to do with sport.

Scenes of Festivity

§475. Sacrificial processions

The scene on the fragment **COR 26** is usually and plausibly interpreted as a sacrificial procession. ¹²⁰⁰ As Amyx (p. 563) says, 'One would like to believe that these are real people, living at the time of the vase-painting.' There comes to mind the parallel of the wooden pinax from Pitsà (**COP App. 1***A*) and the Boiotian vases from the Kabirion with sacrificial processions (see **BOI 8**, **BOI 20**, and especially **BOI 16**, below); on some of these children are present—as is likely to be the case on our vase too.

The scene on **BOI 16** needs some detailed discussion. Kern (1890) interpreted it as a depiction of an Orphic anthropogony myth closely linked to the mysteries in the Kabirion, with figures representing 'the first man' (on the vase this is in fact a boy (c) $\Pi \rho \bar{\alpha} \tau \delta \lambda a o s$) and his mythical parents (a man (a) $M \hat{\iota} \tau o s$ and a woman (b) $K \rho \acute{\alpha} \tau \epsilon \iota a$). This interpretation—with some variations—

 1199 See §472 (with n. 1198) on the possible background of what seems to be a scene of return, and §506 on some departure scenes with literary features. $\Phi\rho\dot{\nu}\xi$ is also attested as the last name among Aineta's admirers on the slightly older vase COR 18, i.e. it is used of a contemporary Corinthian. Was he the same character as the one shown here (see §241)?

¹²⁰⁰ Milne (1942b: 222) thought that name (a), which she restored to $Ka\lambda(\lambda)\iota\delta\pi a$, might designate a hetaira in a procession for Aphrodite, referring to Ath. 13. 573c–e. Amyx (p. 563) duly doubts this specification (for women carrying trays with food on their heads see Jucker (1963), 53 with bibl.). Indeed, Milne's argument in favour of a hetaira, on the basis that names in $-\delta\pi\eta$ are rare in archaic times (which may be true) because they suggested a dubious reputation, seems circular to me. In addition, the mythical character named $Ka\lambda\lambda\iota\delta\pi\eta$, i.e. 'woman with a beautiful voice' (see ad COR 24Ac), is not precisely a loose character. Finally, Milne's restoration of our name is not certain; we may also suppose e.g. * $Ka\lambda\lambda\iota\delta\mu[\phi\bar{a}]$, * $Ka\lambda\lambda\iota\delta\eta[\bar{a}]$, * $Ka\lambda\lambda\iota\delta\rho[\bar{a}]$, * $Ka\lambda\lambda\iota\delta[\bar{a}]$, * $Ka\lambda\lambda\iota\delta[\bar{a}]$, *Ka

soon became widely accepted.¹²⁰¹ Lapalus (1935) modified it, suggesting a comic theatrical performance of a *hieros gamos* with grotesque masks that took place in the sanctuary.¹²⁰² This was taken up by Wolters–Bruns (1940: 43) and Braun–Haevernick (1981: 62). Both interpretations take as the central point of the scene the fact that the woman has her face very close to the man's, as if about to kiss him.

Kern's theory of an Orphic background is based on a special meaning of the word $\mu \hat{i} \tau o s$ ('thread') in *Orph*. fr. 33, where it is used for $\sigma\pi\epsilon\rho\mu\alpha$, which he took for the sexual force of the mythical first man's father. Most recently Moret (1991: esp. 233) has tried to corroborate Kern's theory, with the observation that on four vases from the Kabirion, Kirke is shown with her loom (one of the vases is our BOI 22, for which see §460; another is the reverse of our BOI 18). Yet this does not seem a strong argument to me: first, because of the very many Kabiran vases on which no allusion to weaving is made, secondly, and more specifically, because on BOI 16 no such scene was depicted (the fragment with (f) $\sum \alpha \tau \psi[\rho \alpha]$ gives us some idea of the missing side). 1203 Moreover, in the Orphic fragment in question, $\mu \hat{\iota} \tau o s$ is simply used in an allegorical way for 'seed', exactly as two other weaving terms are used for agricultural activities: κερκίσι 'weaver's shuttle' (καμπυλόχοισι 'with curved carriage') is used for "ἀρότροις", and $\sigma \tau \eta \mu \sigma \sigma \iota$ 'warp' for "a $\ddot{\upsilon} \lambda \alpha \xi \iota$ ". But when it came to describing " $\ddot{o}\mu\beta\rho\sigma\nu$ ", the poet quickly abandoned this imagery and switched over to something more obviously suggestive of moisture, which he found in $\delta \acute{a} \kappa \rho \nu a \Delta \iota \acute{o}_{S}$. All this part of he fragment is evidently from a context of farming, and the same is true for what follows: images of various kinds for times of the day and month, for the seasons, and for the right moment to sow. To conclude from this fragment that $\mu \hat{i} \tau os$ was an Orphic terminus technicus for (human!) $\sigma\pi\epsilon\rho\mu\alpha$ seems to me to press the argument too far. Secondly, Kern held that $K\rho\acute{a}\tau\epsilon\iota a$ expressed the notion of (human) female sexual force, which to my knowledge is true neither of $\kappa \rho \acute{a} \tau o s$ nor of any of its derivatives (not even $\Pi \alpha \sigma \iota \kappa \rho \acute{\alpha} \tau \epsilon \iota \alpha$). 1204

¹²⁰¹ Though at first not everybody seems to have been convinced: in Roscher (1884–1937: ii. 2538) the scene is considered not a representation of the Kabiran cult but the spontaneous idea of a worshipper who was perhaps inclined to Orphism; Perrot–Chipiez (1914: 296) do not mention Kern's theory at all. Independently of Kern (1890), as it seems, Reinach (1890: 344 f.) made a similar, although more cautious, allusion to $\mu \hat{u} \tau \sigma s$ in Orphic myth.

1202 Moret (see below) refers to Bieber (1920), who does not, however, include this vase in her discussion of theatrical representations.

1203 We should also take note of the fact that the scene on BOI 18 is centred not on Kirke with her loom, but on Odysseus.

1204 O. Kern, RE x (1919), 1441. 23 ff., puts much weight on G. Kaibel's linking of Alexis' comedy Kράτεια η Φαρμακοπώληs with Orphism (pp. 98 f. of the same vol. of Hermes as Kern (1890)), using it as evidence in favour of his theory. This, however, is circular, since Kaibel's theory had been based on this vase. In fact Kaibel says: 'Cratiae sane quaenam in fabula partes fuerint, dici non potest'; there is no indication of anthropogony. Kern's claim (17 ff.) that 'der Einfluß orphischer Lehre . . . auf einem Vasenbilde attischer Herkunft nicht auffallend sein kann . . .', cannot enforce this link with Alexis either, since its presupposition is wrong. The form of the bowl (which is typical of Kabiran ware), the bf. technique, and the form Πρατόλαοs prove that the vase is Boiotian, not Attic. (Kράτεια, too, is fully acceptable for Boiotian, see e.g. from Thespiae (soon after 424, LSAG 95. 19a) DGE 478 (C) 8 Σαυκράτε̃s, (D) 2 Λνφμκράτε̃s alongside 5 Πολύσστροτοs, (E) 2 and (F) 6 Σπικράτε̃s alongside (E) 8 Καλλίστροτοs, (H) 4 Λεξικράτε̃s and 9 Λριστοκράτε̃s (also DGE 479. 1).)

Thirdly, he interpreted $\Pi \rho \alpha \tau \delta \lambda \alpha \sigma s$ as 'the first man', but no Greek would ever have understood the name in this way, 1205 nor as 'littéralement le Premier Peuple' (Moret). The real meaning of this compound name is 'the first amongst his people', or better 'the first in the army'1206 (occasionally perhaps 'the one with the first people/army'). Finally, Kern's Orphic connection for (e) Kabiros and (d) Pais also seems far-fetched. 1207

Any reasonable attempt to interpret this scene must (1) start from the other vases with similar scenes, (2) try to find plausible interpretations of the labels, and (3) take into consideration the fact that only part of the picture is preserved. There are but two other vases where Kabiros is shown within a broader context. Both show a sacrificial procession to him and bear no inscriptions. One is a big vase (Athens, Nat. Mus. 10466)¹²⁰⁸ on which a boy, a man, and a woman, carrying gifts such as a vase like that on which the scene is painted, are approaching a seated Kabiros (next to whom a bull is standing), while another figure, probably an old woman, her chiton pulled over her head, seems to be left behind. Of the other vase, only three fragments are preserved. 1209 The first shows a boy walking to the right with a bull behind him, the second a hand stretched out to the left and holding a kantharos (surely Kabiros), and the third a section of the body and head of a seated man facing left (probably Kabiros again). It is highly likely that this vase also shows a sacrificial procession. ¹²¹⁰ And there are examples of such processions from Corinth too (see above on the vase COR 26 and the wooden pinax COP App. 1A from Pitsà, also with children; and see below).

As for the labels of Mitos, Krateia, and Pratolaos, it is safer to assign them to humans. We may think of a family who ordered a particularly beautiful vase as a gift for Kabiros and Pais, and had not only a procession scene but also their names—as labels to the figures—painted on it. This of course was the interpretation of the scene given by its first editor, Winnefeld (1888: 421), who knew and compared the above-mentioned vase Athens 10466. Names of worshippers (which in such cases we should call donors) frequently appear on vases. The dedicatory inscriptions are often incised,1211 which was quicker (and probably cheaper), but we have

¹²⁰⁵ No support comes from Braun-Haevernick (1981), 6 n. 43: LSJ do not give 'man, soldier' as the meaning of $\lambda \alpha \delta s$, but 'men, soldiers'!

1206 As e.g. $A\gamma\alpha\theta$ ό-, $A\mu\epsilon\nu$ ό-, $A\rho\iota\sigma\tau$ ό-, $\Delta\epsilon\nu$ ό-, $K\alpha\lambda\lambda$ ί $(\sigma\tau$ ό)- + - $\lambda\alpha$ os (all in Bechtel, pp. 281 ff.), or $\Pi \rho \omega \tau \alpha \gamma \delta \rho \alpha s$ and $\Pi \rho \omega \tau \delta - + -\delta \eta \mu \sigma s$, $-\lambda \sigma \chi \sigma s$ (ibid. 386 f.).

1207 He compares them with Phanes, who—as the representative of an older generation—was swallowed by Zeus, and Dionysos, to whom his father Zeus gave power over the gods. This is hardly suitable for a cult where Kabiros is obviously imagined to exist together with Pais.

¹²⁰⁸ Wolters-Bruns (1940), 96 f., no. K. 2, drs. pls. 6 f. = Braun-Haevernick (1981), 62, cat. no. 297.

¹²⁰⁹ Braun–Haevernick (1981) plausibly claim that they are from one and the same piece (see pp. 12 and 40, frs. 40, 39, 38, phs. pl. 2. 7, 9, 12). The style appears to be very similar to that of our inscribed vase.

¹²¹⁰ See also our fr. BOI 20, on which the back of a bull is visible, probably from a similar procession scene; see below.

1211 From the Kabirion e.g. IG vii. 3968 (Wolters-Bruns (1940), 45, no. 61), 3967 (= p. 45, no. 62), 3956 (= p. 47, no. 82), 3962 (= p. 47, no. 83), 3963 (= p. 47, no. 84), 3961 (= p. 48, no. 86), 3958 (= p. 48, no. 87), 3965 (= p. 48, no. 88), 3960 (= p. 48, no. 90), 3964 (= p. 48, no. 91); these are only some of the examples with $K\alpha\beta'\rho\bar{\rho}\iota$ and $\dot{\alpha}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$.

a painted example too from the Kabirion, viz. BOI 20. On the neck of this big vase (showing the remains of an offering-procession including a bull) a square field was reserved specifically for the insertion of such an inscription;¹²¹² and there are several other probable examples (BOI 25-9). It seems reasonable to assume that one could go into a shop, choose a beautiful vase partly or fully painted and ready for firing, make some special request for a painted inscription, and collect the whole on the following day. Or else we could argue that such painted dedicatory inscriptions might be by, and in the name of, the potters themselves (see §302).

In considering the names themselves, we may note that $K\rho\acute{a}\tau\epsilon\iota a$ is a very common one (fem. form of the hypocoristic name $K\rho \acute{a}\tau \eta s$), ¹²¹³ and so is $\Pi \rho \alpha \tau \acute{o} \lambda \alpha o s$. ¹²¹⁴ Only $M \acute{c}\tau o s$ is unattested elsewhere as far as I know (as is not infrequently the case with Boiotian names), but there is the feminine counterpart $Mi\tau\alpha$ from Boiotian Orchomenos. 1215 Another example of the last name, $\Sigma \alpha \tau \dot{\nu} \rho \alpha$, is later attested at the Kabirion itself. 1216

The wearing of grotesque masks by some of the participants in such processions would not be unusual. 1217 As for the physical closeness of Mitos and Krateia, why should they not kiss each other (to the joy of little Pratolaos) in an orgiastic procession where a great deal of wine must have been involved?

Of course there could still have been some kind of theatrical performances in this sanctuary at the period in question. The strongest indications are probably the vases with Odysseus on the raft (BOI 18, see §461) and the Kadmos vase, where the local hero of Thebes falls over backwards in terror at the dragon instead of fighting it bravely. 1218 If so, it would seem that such performances were about mythological subjects.

There are several features of the Kabiran cult at Thebes that are reminiscent of the Athenian festival of the Anthesteria¹²¹⁹ as well as of pubertal initiation. 1220 Perhaps the most conspicuous finds are the numerous toys dedicated in the Kabirion, e.g. peg-tops, 1221

¹²¹² See Perrot-Chipiez (1914: 296), who in view of this vase argue for local potters' workshops.

Examples in Fraser-Matthews and Pape-Benseler.

 $^{^{1214}}$ Or of course Πρατόλας, Πρωτόλαος and -λεως. Examples in Bechtel, p. 284; SGDI 4440. 4, 5, 11, and 4444. 25; Fraser-Matthews.

¹²¹⁵ IG vii. 3214, recalled by Kern (RE x. 1441. 15 f.); masc. names that may be from the same stem are listed in Bechtel, p. 608.

¹²¹⁶ DGE 474. 17/18 (= Wolters-Bruns (1940), 21-6, no. 2, late 3rd cent.), perhaps also IG vii. 3670 (= Wolters-Bruns (1940), 62, no. 224). More examples of this name, as well as of masc. $\Sigma \acute{a}\tau \nu \rho o s$ and its derivatives, in Fraser–Matthews. See also the Athenian oligarch Satyros (late 5th cent.), Xen. Hell. 2. 3. 54-6.

¹²¹⁷ See Braun-Haevernick (1981), 25, e.g. the *mystai* (with twigs in their hair)

on pl. 1. 5 and 10.

1218 See Bieber (1920), 153 f.; (1961), 48 f. with ph. fig. 207; Wolters-Bruns (1940), 100, no. K. 22, dr. pl. 27. 1 = Braun-Haevernick (1981), 64, cat. no. 356. See also Schmaltz (1974: 123 f.) on contemporary Kabiran terracotta figurines, and pp. 126-35 on small terracotta masks.

This is stressed by Burkert (1985), 282 with n. 16.

¹²²⁰ Burkert (1985), 281, and 70 with n. 30.

See DGE 474. 21/22 = Wolters–Bruns (1940), 21–6, no. 2, where a whole play-set is recorded with four dice and a peg-top with the whip. For the finds see Wolters-Bruns (1940), 112-14; Braun-Haevernick (1981), 36 f., 61, cat. no. 280. 2, ph. pl. 19. 4, etc.

glass pearls in quantities hitherto unknown, a vo-yo, little bells, 1222 and, possibly to be included in the same category, the many miniature bulls and other bronze objects1223 (see also §307 on ETR 3). Two other pieces of evidence suggest that children were involved. (1) There is the Pais, who played an important role in this cult. (2) On the vase Athens 10466 mentioned above it is a boy that leads the procession and is closest to Kabiros; the same is true for a procession towards (or, eventually, past?) a Herm on another vase, 1224 presumably for the above-mentioned fragmentary vase (see n. 1200) with a boy walking in front of a bull, and is indeed the case on our vase. (We may also compare COP App. 1A where the smallest boy, at the head of the procession, is leading the sacrificial lamb, preceded only by a woman (the priestess?), who carries the utensils on a tray on her head and is pouring a libation.) If children took part in the Kabiran cult, in which winedrinking must have been an important point, 1225 they would have been particularly pleased by the grotesque and humorous figures on the drinking vessels, for instance poor little Achilleus being brought to his new teacher by his father, 1226 Kadmos being terrified by the dragon (see above), or Odysseus having stolen Poseidon's trident (BOI 18); they certainly would be nowadays. As for the bulls, which, in addition to wine, must have played an important part in this family-centred cult, we may imagine them to have been the contribution of wealthy individuals for the festival. 1227

I would also draw attention to the similarity with which Kabiros is represented on all the six vases that show him with certainty. 1228 They differ only in that Kabiros sometimes has a wreath on his head and sometimes does not, and now holds a kantharos, now a drinking-horn in his right hand. In only one of these representations does he hold the vessel close to his mouth, seemingly about to drink from it. In the others he holds it away from him, as if waiting for it to be refilled or offering it to someone; 1229 but

1222 Glass pearls: Wolters–Bruns (1940), 97, 99–110. Yo-yo: Wolters–Bruns (1940), 84, drs. pl. 24. 1–3. Bells made of clay: Braun–Haevernick (1981), 34–6, 61, cat. nos. 283 f., phs. pl. 19. 5, 9, 10; made of bronze: Wolters–Bruns (1940), 41, no. 49, with dedicatory inscr. to Kabiros and Pais.

The objects with insers. are listed in Wolters–Bruns (1940), 36–43, nos. 17–52. All are bulls except nos. 26 (statuette of a discobolos), 45 (stilus), 46 (small wheel), 49 (bell, listed above). See also Schmaltz (1980), where many more bulls (mostly uninscribed) are recorded.

1224 Wolters—Bruns (1940), 101, no. K. 25, dr. pl. 33. 2 = Braun—Haevernick (1981), 62, cat. no. 290; perhaps also on Wolters—Bruns (1940), 101, no. K. 26, with fig. 4 and phs. pl. 51. 5–6 = Braun—Haevernick (1981), 66, cat. no. 389.

 1225 See Burkert (1985: 237) on children taking part in wine-drinking on the second day of the Anthesteria.

¹²²⁶ Braun-Haevernick (1981), 67, cat. no. 399, ph. pl. 23. 4. For this subject in connection with initiation see also §307.

1227 See Burkert (1972), 10.

These are the one treated here (BOI 16), the two mentioned above (Athens 10466, almost completely preserved, and the fragmentary one (see n. 1209)), and three more on which just Kabiros is preserved: Wolters–Bruns (1940), 97, no. K. 3, dr. pl. 8. 1; ibid., p. 97, no. K. 4, ph. pl. 50. 7; ibid., p. 66, no. 264 (our BOI 25, rf.).

Most of the terracotta figurines of seated and bearded men found at the Kabirion hold their vessel in a steady l. hand which leaves the r. one free for gesticulating. These figurines represent a standard type of drinker at a symposion. They were probably simply considered ideal gifts for Kabiros without being specific representations of him (Schmaltz (1974), 90–8).

only on our vase is the Pais there to refill it. On the big vase in Athens, where it is a bull that stands next to Kabiros, the situation looks very odd. Should we not assume that these representations refer to the actual cult statue in the sanctuary, towards or past which the processions filed and which of course could be equipped and adorned in various different ways? That the statue was probably seated was suggested by W. Doerpfeld, ¹²³⁰ in view of the long rectangular base (1.2 × 4 m.) found in the temple. This interpretation would also make better sense for the processions of humans shown together with the god in one and the same painting—as is the case with the vase Athens 10466, with the fragmentary one, and (in my view) with ours. As for the Pais, could it be that he was not a god at all ($\pi \alpha \hat{i}$ s need not mean 'son') but some sort of child-priest or a child in temple service, ¹²³¹ no doubt highly honoured? ¹²³²

§476. Wedding scenes

Two labelled non-heroic wedding scenes are preserved on Corinthian vases: COR 71 and COR 81A. On COR 71 such unimaginative labels as 'friends' $(\phi i \lambda o \iota)$ and 'horses' $(h i \pi(\pi) o \iota)$ occur together with a throwaway name and an incomplete and very dull name for the bridegroom (see §237). Only one label is interesting, though probably no more imaginative than the others: ho λοιύς 'the good (boy)' (?), see ad loc. For COR 81A, Arena (p. 110) suggested a scene from the *Iliad*, where in 9, 667 a certain Iphis is a concubine of Patroklos. The horse-name Xanthos would suit such an interpretation, but it is anyway a widespread and often stereotyped horse-name in Corinthian (see §244). Lorber (p. 84 with n. 539) notes the similarity between the woman holding the necklace and the representation of Eriphyle on the Amphiaraos krater (COR 66). Amyx (p. 578 f.) notes that Hippomedon 'is the name of one of the Seven Against Thebes (hardly apt here)'. If the scene is a wedding scene, as is strongly suggested by the man and woman in the chariot, the necklace held by one of the women may simply represent a gift to the bride. At any rate, no mythological connection puts itself forward.

Both vase-paintings contrast unfavourably with what we might normally expect for wedding festivities, i.e. an ambience of poetry, music, and dance (see Hes. *Scut.* 272 ff., Sappho fr. 44 L–P).

§477. Conversation scene

Men and women bearing throwaway names (§237) are shown standing around and chatting together on CHA 18.

§478. Banquet scene

Only one labelled banquet scene in a non-heroic setting is preserved, viz. COR 92 (along with a riding scene). For the

¹²³⁰ apud Wolters–Bruns (1940), 14 (bottom).

¹²³¹ See Burkert (1985), 98 with nn. 35-41.

¹²³² That he received gifts would not be an obstacle to this assumption: see Burkert (1985: 96 f.) for gifts being given to priests. Only very few gifts with dedicatory insers. are exclusively for him and not for Kabiros too.

interpretation of the women (a) $\Delta \bar{o} \rho \dot{\bar{o}} \iota$, (d) $\Sigma \epsilon \lambda \bar{\iota} \nu \dot{\bar{o}} \iota$, and (f) $E \rho \alpha \tau \dot{\bar{o}} \iota$ as hetairai see Lorber (pp. 76 f. with nn. 477 and 485; pp. 23 f. n. 130). This indeed seems likely from their names as well as from the context of the scene. The names of the men (b) $[\Xi] \dot{\epsilon} \nu F \bar{o} \nu$ (?), (c) $\Delta \dot{\bar{a}} \mu \alpha \gamma \dot{o} \rho \dot{\bar{a}} s$, (e) $H(\epsilon) \rho \mu \alpha \hat{\iota} o s$, and (g) $\Sigma \phi \dot{o} \rho \tau o s$ are not of the throwaway type either (unlike those on the reverse of the vase (§237)). Both men and women on this vase may therefore be contemporaries (see §243).

See also §472 for a scene which may have been followed by a banquet.

§479. Dancing scenes

Four or five non-heroic Corinthian dancing scenes bear labels: COR 17, COR 19 (along with Herakles and the Hydra), COR 105 (along with a non-heroic riding scene), COR 110, and probably the unpublished vase mentioned in the introduction to Pt. I. 5 above (COR). A different type of dancing scene, connected with a labelled scene probably from everyday life, is shown on COR 40 (for which see §480). COR 96A has been taken for a dancing scene too, but a heroic setting seems more likely to me (see §433).

COR 17 shows a flute-player, labelled Polyterpos, and a dancer leaping high and followed by a group of other dancers; he bears the label 'Pyrrhias the leading dancer', completed to a hexameter by 'whose vase (this is)'. To judge from the place it was found, the vase was finally dedicated to Apollon. Originally, a third party probably had it made for Pyrrhias. The form and function of the vase, an aryballos, and the youthful appearance of the boy or young man Pyrrhias also suggest that the vase was given to him as a love-gift (see ad loc. n. 174 and §472). For the kind of dance see Petersmann (1991), 76 n. 8 (the name of our leading dancer, moreover, evokes $\pi\nu\rho\rho\ell\chi\eta$, ibid. 81).

On **COR 19**, alongside Herakles' struggle with the Hydra, ¹²³³ we see a merry dance involving five padded men, ¹²³⁴ one of whom is plunging his hand into a large dinos (presumably dipping in a cup to get himself a drink). Their names, $\Lambda \delta \rho \delta \iota os$, $Fh \alpha \delta \dot{\epsilon} \sigma \iota os$, $\Pi \alpha \iota \chi \nu \iota os$, $Q \dot{\sigma} \mu \iota os$, and [.] $\delta \dot{\epsilon} \iota os$ are from the appropriate sphere: 'the man who throws back his head [when drinking]' (i.e. 'tosspot'), 'pleasure-giver', 'joyful dancer', 'merry reveller'; the last is not clear. I do not think the two scenes on this vase are related (see §480 n. 1249).

COR 105 shows a dance of padded men and nude women. Their names are not all clearly legible: first come two men, $\Sigma . \rho_{o\bar{s}}$ and $M\dot{v}_{\rho o\bar{s}}$, then a woman $\Sigma i\mu\bar{a}$ and a man $\Delta i\bar{o}\nu$, next a man $F\dot{a}\rho_{i\bar{s}}$ and a woman $K[a]\lambda\lambda\dot{s}$ (?), and finally two men, $\Delta i\bar{o}\nu$ and $M\dot{v}_{\rho i\bar{s}}$ (the riders' names on the other side of the vase are $\Lambda\bar{a}i\delta\bar{a}_{\bar{s}}$, probably $F\dot{a}\rho_{i\bar{s}}$ again, and $\Delta i\bar{o}\nu$). Webster (1961: 455)

finds that the vase has daemonic character because nude women, according to him, are Maenads. Amyx's view, on the other hand, is the following (p. 585): 'Although on the Chalcidian vases the subject represented is a bacchic thiasos, the dancers on the Corinthian vase are purely human [referring to his pp. 651 f., see also pp. 620 f.], and, contrary to a once-held but long-abandoned belief, the Corinthian is earlier than the Chalcidian vases. It is also of some interest that this is the only inscribed one of several Corinthian vases with representations of padded men and nude women dancing.' (The last statement is now out of date, see below, on COR 110.) Amyx goes on to say (p. 586): 'The fact that some of these names are given to satyrs and maenads on two Chalcidian vases [our CHA 1 and CHA 14, where, according to our reading, we may compare less than Amyx thought, viz. $\Sigma \hat{\iota} \mu o s$ and $M\nu\rho\bar{o}$ only] can only mean that the antecedent Corinthian revel (the priority is crucial) provided the Chalcidian Inscriptions Painter with names to apply to his satyrs and maenads. It does not make satyrs and bacchantes of the Corinthian dancers.' The throwaway names (§237) on our vase, the combination with one of the unpretentious riding scenes (see §469), and the nonheroic women's names on COR 110 (see below) do not indeed suggest a heroic setting. Nevertheless, I would stress that $\Sigma \hat{\iota} \mu o_S$, which is very widespread as a Satyr-name (see ad CHA 1k), occurs on COR 118 (a Satyr with Dionysos), and is reflected on the vase under discussion (COR 105), where the woman $\Sigma i \mu \bar{\alpha}$ (whose name is also used of a Maenad on an Attic vase, see ad loc.) appears alongside padded dancers; and there is perhaps another occurrence on COR 110, where a dancer is probably labelled $\Sigma \hat{i}\mu$ os. It seems likely, therefore, that in contemporary Corinth padded dancers and Satyrs were in some way seen to belong to a similar context, perhaps because of a crossing of different traditions.

Also, the fragments of **COR** 110 show a non-heroic dance involving padded men and—not so far noticed—nude women. One man is probably labelled $\Sigma \hat{\iota} \mu o \varsigma$. One woman bears the name $E \rho \alpha \tau \dot{\bar{o}} \iota$, which is not unexpected for such a dancer, or—if we argue the other way round—is an unequivocal indication of the erotic character of these Corinthian dancing scenes. Her name is also attested for a hetaira in a non-heroic banquet scene, COR 92f. The other woman preserved is $\Pi a \nu \tau a \rho \dot{\epsilon} \tau \bar{a}$. Is this euphemistic? Or a joke? Or should it be, or evoke, $*\Pi a \nu \tau \epsilon \rho \dot{a} \tau \bar{a}$ (to be compared with $E \rho \alpha \tau \dot{\bar{o}} \iota$)? A similar euphemism may be seen in the dancer's name $T \bar{\iota} \mu \dot{\bar{o}} \iota$ on the unpublished vase mentioned in the introduction to Pt. I. 5 above (COR). The scene on COR 110 can therefore hardly be called heroic (see above, on COR 105).

Everyday and Working Scenes

§480. Everyday scenes

I group together here some heterogeneous scenes from everyday life. On **BOI 10** we find women occupied with domestic activities like washing their hair, spinning, and grinding. **BOI 11** A and

¹²³³ Stoessl (1987: 104) claims that the dancers are singing of the Hydra adventure. How can he claim this while denying an analogous connection in the case of COR 40 (see n. 1249)?

¹²³⁴ Stoessl (1987: 104) identifies them with Satyrs. This is very dubious. Burkert (1972: 82 f. with n. 51) has pointed out that the padded belly and buttocks give these dancers a strong female touch whereas the ithyphallic Satyrs are clearly male.

11B show cock-fights. On COR 52, an aryballos (see §472), we see, in a grotesque scene (probably with a touch of the erotic), a man, a donkey, and a woman. COR 40, a much-discussed vase, shows two men carrying a krater of wine. Finally, on each side of ETR 3 is a depiction of a man and a dog (see §307).

Only COR 40 needs a few words here. The discussion about the meaning of the scene (or scenes) on this vase is unlikely ever to come to an end. The best, most thorough, and most cautious discussion is that of Hampe (1975). 1235 The main suggestions as to how the scene(s) on this vase should be interpreted are the following. (1) Daemons. 1236 (2) Scene from a farce: slaves as wine thieves, detected, and—on the other side of the vase—punished. 1237 (3) Slaves in a potter's shop carrying a krater, and being punished for some unknown reason. 1238

The following conclusions seem sound to me. (1) The assignment of the inscriptions to the figures is as I give it (see ad loc.; they obey the starting-point principle, see §104).¹²³⁹ (2) The fact that one of the two men carrying the krater¹²⁴⁰ looks back at the musician and dancer is meant to indicate that the two scenes on this side of the vase are closely related to each other (as most scholars agree¹²⁴¹). (3) Since the two men are being physically punished, or at least threatened by the overseer with his rods,¹²⁴² they can—as Fränkel (1912*b*: 105) pointed out—hardly be daemons but are likely to be slaves.¹²⁴³ (4) The fact that the krater

¹²³⁵ His aim is 'die Interpretation dieses vielgeplagten Denkmals der korinthischen Kunst auf ein dem Stand der Forschung entsprechendes Maß zurückzuführen'. Some of his own ideas, however, seem implausible to me (see below). For other brief discussions see especially Fränkel (1912b), Bouzek (1963), and Lorber (pp. 38–40; his arguments were in fact known to Hampe).

¹²³⁶ Körte (1893: 90 ff.) and his followers, in recent times Webster (1961: 455 f.), Arena (1966: 477 ff.), Simon (1972: 42 f.), Zwierlein-Diehl (1975: 67–9). Brommer (1937: 20 f.) suggested Satyrs.

¹²³⁷ Mainly Fränkel (1912*b*: 100 ff.) and Payne (1931: 122). Trendall–Webster (1971: 19) refer to Epich. fr. 148 *CGF*. The following literary parallels of burlesque plays have also been compared: Sosib. *apud* Ath. 14. 621d; Epich. fr. 42 *CGF*; Pollux 4. 104 f. As these pre-theatrical performances seem to be locally based (Sosib. and Poll. speak about Lakonia, Epich. was active in Syracuse, an 8th-cent. colony of Corinth), how far back do we have to assume they go? One may also compare the report of clandestine wine-drinking in the cellar in Plaut. *Mil.* 818–62.

1238 Greifenhagen (1929: 102 n. 128), Breitholtz (1960: esp. 178 ff.), Bouzek (1963). For a similar scene of punishment Greifenhagen pointed to our BOI 19.

1239 Correct Dümmler (1885): after him all three names were wrongly attributed

¹²³⁹ Correct Dümmler (1885); after him all three names were wrongly attributed by Körte and his followers; in recent years correct also Webster, Bouzek, Arena, Lorber, Hampe (locc. citt.).

¹²⁴⁰ Hampe (1975: 96) is incorrect to argue that this is not a krater but some other, slimmer type of vessel. It is just partly covered by Eunos' figure.

¹²⁴¹ The parallel adduced by Trendall–Webster (1971: 19) in support of their view that the padded dancers are 'detached from the rest of the scene' is not convincing. Stoessl (1987: 92), too, denies this connection, but his explanation, 'Da er rückwärts geht, hat er seinen Kopf rückwärts gedreht, nicht um die Gruppe des "Silens" zu sehen, sondern um seinen Weg zu überblicken', is no more plausible. For if we assume that the men with the krater want to make their way to precisely the spot where the flute-player and the bearded and padded dancer are performing, should we not then propose an even closer connection between the two scenes?

¹²⁴² Hampe (1975: 97) suggests that the overseer's rods are for measuring oil, and that he is only pointing out to the men where to put down the krater because he fears they might be about to start dancing and could drop it. This is implausible.

¹²⁴³ Webster (1961: 455) objects that we do not know what Corinthian slavenames were like at the time. But do we know any more about names of daemons?

is being carried by two men means that it is full of wine, which makes Greifenhagen's potter's-shop hypothesis (1929: 102 n. 128) less likely than the wine-stealing one. The presence of wine is plausible in view of the merry dance. 1244 (5) The main characters on this side of the vase are the two men carrying the krater and the one who threatens them with his rods, i.e. the labelled figures, whereas the unnamed musicians are less important. (6) The long phallos of the overseer does not necessarily mean a non-human scene, since there are other cases like this in Corinthian vase-painting. 1245 I suppose a long phallos could also have been added to make fun of the overseer (a vase-painter may also have worked under the eye of such men).

It has often been assumed that there is a connection between the scenes on the two sides of the krater. This seems possible to me, but by no means as certain as some have thought, 1246 for it is not evident that the two men on the second side are identical with the 'wine-stealers'. 1247 Nor is the fact that kraters play a role on both sides a strong argument (first claimed as such by Fränkel (1912b)) for a connection between the two sides; it has rightly been stressed that wine is not stored in kraters, i.e. the six kraters in the cellar must be empty, whereas the one carried by the two men on the inscribed side is likely to be full.

It is a fact (stressed by Breitholtz (1960), esp. 180 f.) that we have no certain record of a scenic theatre production with one player, let alone several players, in a Doric setting at such an early date as this. Also Webster's (1961: 456) interpretation of the scene as merely illustrating whatever episode the diaulos-player and the padded dancer¹²⁴⁸ are performing (which presupposes different layers of reality and fiction in the painting) is most unlikely, as Hampe (1975: 95 f.) has said; the main argument against Webster's view is precisely the fact that the men with the krater are watching the flute-player and the dancer (see above with n. 1241). 1249

Like most others, I have no doubt that the dancing and winecarrying scenes on the first side are on the same level of reality and directly connected. If we accept this, we should, however, be clear about one point: we have not the slightest hint in favour of the view that what is painted on our vase was the subject of some theatrical play. The vase just tells us that there were three

¹²⁴⁴ One has often thought of the $\kappa \acute{o}\rho \delta a \xi$, known from Attic Old Comedy.

¹²⁴⁵ Greifenhagen (1929: 102 n. 128) pointed out a miner on a Corinthian pinax, Berlin F 871 (*AntDenkm* i, no. 8. 7; uninscribed), probably a slave.

¹²⁴⁶ Here, Stoessl's critical view concerning a connection between the scenes (see n. 1241 above) seems more justified.

¹²⁴⁷ It has long been remarked that they are not as similar to the latter as is often assumed: neither of them has a beard, the one lying on the ground wears a chiton, and the full hanging breast of the one who is standing can here be explained by the horizontal position of the upper part of his body. The fact that they are not named is of course not sufficient as an argument for their identity.

¹²⁴⁸ According to Pottier (1897: 55) the dancer wears a mask, which is possible but not certain (Stoessl (1987: 91) takes it for granted).

¹²⁴⁹ Stoessl's view (1987) on this point is in sharp contrast to his view on COR 19 (see §§411, 479). Whereas here (p. 94) he postulates three episodes in a series of short theatrical sketches, i.e. three actions on the same performative level, he does not hesitate to connect the two scenes on COR 19: 'ein . . . Chor von dickbauchgestalteten Satyrn . . . erzählt . . . das Hydraabenteuer des Herakles.'

events: some festivity with music and dance, some wine-carrying under the eyes of an overseer, and—as I would prefer to assume—the punishing of two men in a cellar. These three episodes may be connected thus: during a feast (indicated by the musician and dancer), where no doubt a lot of wine was provided, two slaves stole a krater of wine and were detected by their superior. They were punished by being locked in a dungeon-like room, where the kraters (including the stolen one) were stored after the festivities. This may of course have been the subject of a popular literary piece; it may also have been a real event that was the talk of the town; or it may have been both: first the latter, then the former. We shall probably never know.

The three names, as has long been acknowledged, do not add much to the understanding of the pictures. The meaning of $O\phi \epsilon \lambda a \nu \delta \rho o s$ is clear: 'useful to men'. For an overseer of slaves the name sounds somewhat grand, although its meaning would suit his actual function well. I fancy the idea that the vase-painter chose this name ironically, in the same spirit as the long phallos that he gave to the figure. He may have chosen it as a nickname, or because he did not know the real name of the thief-catcher. The names of the two 'heroes', " $O\mu\rho i\rho o s$ and $E\dot{v}vo s$, could even so be real ones. Their etymology is unclear (see the discussion ad loc.) and cannot tell us anything which might clarify the meaning of the whole scene.

Although no firm decision about the character of the scene(s) is possible from the names, we may still add that at least the names of the 'thieves' are neither mythical, nor throwaway or horsey names, nor, apparently, 'speaking' names (see §§237–9). In other words, they are most likely to have been taken from

everyday life (see §243); hence I tend to prefer the interpretation, suggested above, of a funny event in town.

§481. Working scenes

A few labelled working scenes, mostly including kilns, are preserved on the pinakes from Penteskouphia, which were mostly dedicated to Poseidon (and Amphitrite). COP 81 shows a man (his name is lost) working at a kiln, labelled $\kappa \dot{\alpha} \mu \bar{\nu} vos$. Likewise, on COP 63 there is a kiln probably labelled $\kappa \dot{\alpha} \mu [\iota \nu o s?]$, with a man $\Lambda \acute{o} \kappa \rho \iota s$ working at it. On COP 64, where part of a kiln is visible, a (lost) man will have had the label $\Delta \epsilon \rho \iota s$ or $\Delta \epsilon \rho \iota s$. On COP 65 one side shows a man 'Ονύμον chopping wood, the other a man $\Sigma \delta \rho \delta \iota s$ working at a kiln (no doubt firing it with the wood chopped by his colleague). On COP 66 a man working at a kiln is named $\Sigma \tau i \pi \bar{o} \nu$. On COP 62 two men walking to the right (towards a kiln?) are labelled $\Phi \dot{\nu} \sigma \rho \bar{\nu} \nu$ and $[A] \rho \nu \bar{\epsilon} \sigma \nu \nu \bar{\nu}$. In some cases it is less certain that the names are labels to workers, namely on COP 23 (with a kiln scene on one side), COP 34 (with a man holding an instrument), COP 52 (perhaps with a kiln), and COP 82 (a name?; a kiln scene?). In view of these and many other kiln scenes on these pinakes (see §302), I have no doubt that the names given as labels to workmen are in general the names of donors of the respective tablets—just like the names contained in the frequent dedicatory inscriptions (see, again, §302).

An unusual working scene is shown on LAK 3, King Arkesilas of Kyrene being present.

Unidentified Scenes of Unclear Sphere

§482. Unidentified scenes of unclear sphere

Owing to their fragmentary state of preservation, a number of labelled scenes cannot be identified: BOI 24, COR 39, COR 42, COR 129, LAK 1, IOD 3, NAU 1*Eb*; also COP 67, where it is not certain that the inscription is a label.

¹²⁵⁰ Hampe (1975: 95) imagines two separate localities, the treasury from which the two stole a precious metal krater, and the prison. This is not an easy assumption, since the scene with the six kraters (treasury) and the two men undergoing punishment (prison) is undivided. It is unnecessary too; for the material of which the kraters are made is probably not an important point (a clay vessel such as the krater on which our scenes are painted seems a priori more likely); more important is the contents.

Literary Language

GENERAL PROBLEMS

§501. Possible kinds of reflections of literary language

Truly individualized scenes are rare on vases, particularly on the Corinthian ones, which form the greater part of this study. The generally stereotyped character of the paintings and the frequency of scenes related to war is no doubt part of the reason for the comparatively frequent occurrence, if we have labels of heroic characters, of scenes from the Trojan War, and for the almost complete lack of subjects from, for instance, the *Odyssey*. Even rarer among the vases with mythical scenes, or at least heroic labelling, are the cases where we can adduce any positive arguments to indicate a poetic work, for example the *Iliad*, as the inspiring source for the vase-painter. Hitherto, as mentioned in the Introduction, scholars have tried to establish such links to literature using iconographical arguments (notably Friis Johansen (1967)). Arguments of this kind are normally not strong enough, however, since the vase-painters—as has been rightly objected—may have known those popular tales from simple story-telling (but see §509). It seemed worth while therefore to look for reflections of *literary* language in our vase inscriptions, since these would provide much more reliable hints of a literary background.

If we want to establish such reflections we must ask what model is most likely for which topic. In the seventh and most of the sixth century we should mainly expect the language of epic, or perhaps that of choral lyric, for heroic topics. Only in the late sixth and the fifth centuries may drama be considered too. Literary prose, on the other hand, seems an unlikely source in the period with which we are concerned, and even where it existed, we would hardly be able to distinguish its reflections from *ad hoc* prose, since prose was mainly written in the epichoric language.

For epic poetry the question is: In which dialect should we expect it to be? First, we may expect the Homeric poems to have been in the East Ionic dialect if performed by an Ionian rhapsode in any part of the Greek world. But it is not a priori impossible that a Dorian would 'translate' the *Iliad* or some other East Greek epic poem into local Doric if he had to perform it, say, for a Corinthian public (see §504 on COR 82 and CHA 3A).¹²⁵¹

¹²⁵¹ When people from the Zurich region sing a Bernese folk-song, all forms which are metrically equivalent in both dialects are 'translated', except end-rhymes and words that are obsolete in the Zurich dialect; also excepted, in part, are characteristic words, names, or short passages (e.g. the beginning of a song).

Secondly, it seems likely that non-Ionic language could be used in epic poems composed by non-Ionians for a non-Ionian audience. An example may be Eumelus at Corinth, although his epic fragments have come down to us in Ionic. ¹²⁵² Indeed, there are direct indications of epic poetry in non-Ionic dialect, namely in inscriptions, notably *CEG* 326 and 334 from Boiotia, and *CEG* 143–6 from Kerkyra (for which see §\$505–7); also those from the Chest of Kypselos (see §425), transmitted partly in Doric by Pausanias (5. 17. 5 ff.).

Whenever we come across non-epichoric forms on our vases, we must therefore consider whether features of Ionic dialect could be explained as reflections of Ionic literature, and features of non-Ionic dialect as reflections of non-Ionic literature. As we know so little about the literature of the archaic period, particularly in non-Ionic dialects, we may, however, turn the argument round, and postulate Ionic *or* non-Ionic texts as the sources of our vase inscriptions when we find features which can be plausibly taken as reflections of literary language. The distribution of Ionic and non-Ionic features may even be significant for the region in which a particular topic was popular.

In the following sections I shall not reconsider in detail the whole question of whether non-Ionic or 'mainland' epic poetry was originally independent of, or dependent on, the East Greek tradition, ¹²⁵³ but argue only on the basis of the forms on the vases examined in this study. This evidence, however, is sufficient to prove that in post-Homeric times the influence of East Greek epic poetry in the West was very strong.

The most direct reflections of literary language are of course the metrical inscriptions (see §502), some of which show clear reminiscences of epic style and language, while others show innovations. Their content is not normally related to epic themes, however, but refers to everyday life.

The opposite is true for the labels to heroic scenes. These are not metrical texts as such, since they are just isolated names. But they *are* taken from epic tales and some of them show various

 1253 See e.g. recently Mickey (1981 (with earlier bibl. p. 59 n. 19)) and (1982); West (1988).

¹²⁵² It should however be noted that in fr. 8 PEG = 12 EGF alongside κούρηs there is $Λαμί\overline{a}s$ (which Bernabé 'corrects' to -ίηs!). Whether this is original Corinthian or Attic (as ψνλάττειν in Tzetzes' version of fr. 3 PEG = 2A EGF) is not important; in any case the form is not Ionic. In the case of Hesiod, should we not perhaps assume that his writing in Ionic was partly or primarily due to his—at least occasional—Ionic audience (as expressly stated, Op. 650–60)?

linguistic features which point to literary language, as we shall see in the sections below (§\$503-8, and 510).

§502. Metrical inscriptions

We have come across a fair number of vase inscriptions which are certainly or probably conceived in metrical shape. Most are dactylic hexameter, a few iambic trimeter lines (? = 'metrical structure not certain'):

- (1) The potters' inscriptions (and probably dedications, see §302), BOI 3 and IOD 4A (?).
- (2) The dedications (and probably potters' inscriptions, see §302): to gods, AIG 3*E* (?, iambic), COR Gr 26(1) (?), COP 1*A*–*D*, 2*A*–*C*, 3, 4, 11*b* (?), 50 (?), COP App. 1*A* (?), DOC 3 (?), 6 (?), NAU 1*B* and *Gd* (?); to humans, BOI 4*C*, COR 17*b* (at the same time a label).
- (3) The owner's inscription (or dedication to a human), COR Gr 2 (?, iambic; see §505).
- (4) The victors' inscription, COP 85 (?, iambic).
- (5) The labels of a goddess, wife of the recipient of the object, COP 5a and 6.
- (6) The praise of a beautiful woman, DOH 3a (iambic).
- (7) The inscription of unclear content, ITH 1.

Some of the hexameter inscriptions here display clear reminiscences of the epic style. We have a formula that was obviously already current in the language of prayer in pre-Homeric times (COP I $\tau \dot{v}$ $\delta \dot{\epsilon}$ $\delta \dot{o}s$ $\chi a \rho i \epsilon \sigma(\sigma) a v$ $\dot{a}\mu o \iota \mathcal{F} \dot{a}v$, vel sim., see ad loc. and §303). Another phrase has no precise equivalent in our literary texts but is formed from epic components (BOI 4C $A \dot{v} \tau [\dot{a}] \rho$ ho $\delta \hat{o} \kappa \epsilon$ $\phi \dot{\epsilon} \rho \bar{o} v$, see ad loc.), which testifies to a good knowledge and easy handling of epic language on the part of a Boiotian potter (or a friend of his) in the sixth century.

The non-epichoric dialect or spelling features which point to literature (epic or other) in these inscriptions will be mentioned again below: COP 1A $[\epsilon]\pi\alpha\gamma\gamma\epsilon i\lambda\alpha_S$ in §503 and 505; COP 1B $[\delta i]\delta oi$ in §508; COP 2 ff. $\Pi o\tau\bar{\epsilon}\delta\dot{\alpha}\bar{r}\bar{\rho}\nu\iota$ vel sim. in §506; COP 6 $\ddot{\alpha}$ $\varphi o\iota\tau\iota_S$ and ITH 1 $\dot{\epsilon}\tau\alpha\hat{\iota}\rho os$ in §503.

However, other metrical inscriptions contain modern linguistic features, notably BOI 3 with $\epsilon \pi o l \bar{\epsilon} \sigma \epsilon$ counted $\sim \sim \sim$ (see ad loc. and §221).

NON-EPICHORIC DIALECT OR SPELLING FEATURES POINTING TO LITERARY SOURCES

§503. Origin in East Ionic epic of unexpected East Ionic forms

There are a few forms on our vases which show features that are alien to the relevant (mostly the Corinthian) dialect but are found in the East Ionic dialect of epic (but see §508). All these forms occur in a context for which a poetic source is possible or even likely. The first example below concerns the spelling only, the others concern both spelling and audible features of language.

- (1) In COP 1A $[\epsilon]\pi\alpha\gamma\gamma\epsilon i\lambda\alpha_S$, in a hexameter line containing a highly archaic formula too (see §502), the spelling of the velar nasal points to the East (see §114). Moreover, the spurious diphthong spelling $\langle\epsilon\iota\rangle$ points to a written poetic source (see §505).
- (2) Our next case is Hektor's name. It was explained above (§§210, 250) that we would expect it to have an initial [h] in Corinthian. Only once, however, is this [h] written, 1254 whereas it is omitted in ten inscriptions, including one by the Chalcidian Inscription P. (who is likely to have been a Corinthian, see §259) and one from Rhodes (DOH 1, which is likely to reflect a scene from the *Iliad*, see §509). To me the only plausible explanation is to assume that the Corinthians came to know the figure of Hektor from the psilotic East Ionic epic. 1255 This is, incidentally, an additional point in favour of the widespread theory that Hektor is not an archaic figure in the epic tradition. Whether he was an actual invention of Homer 1256 is, however, doubtful, 1257 but he seems at any rate to have been created in eastern Greece.
- (3) The same argument applies to COP 6 $\alpha \circ oi\tau\iota s$, which is a highly poetic word, occurs in a typically epic formula, and shows an unaspirated (i.e. East Greek) form (see ad loc.). 1258
- (4) Digamma after a nasal (or liquid) is normally present in Corinthian at the time of our vase inscriptions, even for non-heroic characters (see §200). Only in COR 70k $\Pi o \lambda v \xi \acute{e} v \bar{a}$ is it absent; therefore this name must be considered a non-Corinthian form (see also §444). The later example LSAG 132. 31 (see §209) Ξ ενοκλές, still written in the local alphabet (with B-type epsilon but straight iota; c.500-475? according to Jeffery), suggests that the result of the later loss of this [w] was not a closed [e] but a normal [e] or open [e]; this vowel was short (as e.g. in Attic), as we can see from even later inscriptions in the Ionic alphabet (see Thumb-Kieckers, p. 130), i.e. the name of our later man was $\Xi \check{\epsilon} \nu \circ \kappa \lambda \hat{\epsilon}_{S}$. Our form $\Pi \circ \lambda \upsilon \xi \acute{\epsilon} \nu \bar{a}$ is too early for this development; therefore we have to look for a different explanation. As the vase in question shows the departure of Hektor with a number of wellknown Trojan characters, a poetic background seems the most likely solution. Polyxene is not mentioned in the *Iliad* or the Odyssey, but she occurred in the *Iliupersis* (see Procl. Chr.) and must have been mentioned in the Cypria (see fr. 34 PEG = 27*EGF*). She too, like her brother ${}^{*}\!E^{\circ}\!\!\!/ \tau \bar{o}\rho$ (who of course is also present: COR 70c), will therefore have been introduced to Corinth

¹²⁵⁴ COR 60b $H\epsilon \rho \tau \bar{o} \rho$, owing to direct Attic influence (see ad loc.).

¹²⁵⁵ Heubeck (1980: 285), who also noted the exceptional lack of [h] in this form, strangely concludes: 'In der Umgangssprache der Korinther scheint also die (unrichtige) psilotische Form gebräuchlich gewesen zu sein; nur ein Schreiber [i.e. the writer of COR 60*b*] hat sich nach dem epischen Vorbild gerichtet.'

¹²⁵⁶ As e.g. Schadewaldt (1951: 177) assumes (see also §449 with n. 1125).

¹²⁵⁷ It is well known that the name is attested in Mycenaean, e-ko-to (the script is ambiguous about the aspiration). It seems to have been obsolete in alphabetic times; at least there is no archaic case of a historical person so named (had the name been popular we would expect the Corinthians to have added [h] even if they borrowed the hero's figure from the East). A third point is the formula $\kappa o \rho v \theta a \iota \delta \lambda o s$ $E \kappa \tau \omega \rho$. We can therefore hardly assume that the name (and the hero) was first created by Homer. How much older he was (one, two, or ten generations of poets), it is, however, impossible to say.

¹²⁵⁸ On the aspirated and unaspirated forms in the Homeric text see Wackernagel (1916), 40–53; ἄκοιτις, p. 43.

through East Ionic epic, though not through one of the preserved poems. The [e] would have to be long to guarantee the epic long syllable. 1259 We may still slightly wonder why the secondary [e] is written B [e] not E [e]. But as the normal spelling of this sound is not clear (see §219) and we know neither the exact pronunciation of the Ionic and Corinthian sounds in question, nor whether the vase-painter used an oral or a written source (the normal East Ionic spelling would have been $\Pi o \lambda v \xi \epsilon v \eta$, i.e. with 'normal' E epsilon which was known to correspond to Corinthian B), we are not in a position to judge what our painter should have written. At least there seems to be no reason why he should not have spelled the form as he did. It is important to note, however, that on the same vase there are also non-Ionic forms of important Trojan characters, viz. (b) $F \epsilon \kappa \dot{\alpha} \beta \bar{\alpha}$, (h) $K \epsilon \beta \rho i \dot{o} \nu \bar{\alpha} s$, (j) $\Delta \bar{\alpha} i \dot{\phi} o \nu o s$, (l) $K\epsilon\sigma \acute{a}\nu \delta\rho \bar{a}$. Of these, (h) and (j) were easily transferable into the Corinthian dialect and are not significant, but (1), a form which recurs on a South Italian vase, and (b), which recurs on another Corinthian vase (COR 76f, written with Fh-), cannot be argued to have an East Ionic origin (see §504)—the first because it has the character of a lectio difficilior ($K\alpha\sigma\sigma\acute{\alpha}\nu\delta\rho\eta$ can be explained by assimilation), the second because of its digamma (see ad locc.).

- (5) Another heroic name which shows a non-epichoric feature is COR 57 ϵ $\Pi \rho \bar{o} \tau \epsilon \sigma i \lambda \bar{a} s$. Although its second element is as expected, its first element should start with $*\Pi\rho\bar{a}\tau$ - in Doric (see ad loc.). We may therefore conclude that the Corinthians got to know this name via some foreign, most likely East Ionic, epic.
- (6) Also, COP $77c \ A\theta \bar{a}\nu \alpha \dot{e}\bar{\alpha}$ (in an Iliadic scene), despite its long [a]s, may be argued to reflect a poetic Ionic source, since the normal form of the goddess's name at Corinth was $A\theta \bar{a}\nu \bar{a}$ (see §247).
- (7) A similar case is COR 33c and 114e Δορίμαχος, which we would expect to be written with a digamma (see ad COR 33c and \200). Why this name, which occurs both in a pseudo-heroic and in a non-heroic scene, has a non-Corinthian (but probably East Ionic) form, we cannot say.

East Ionic spelling (see §225), but, in view of the similar rendering of the diphthong in COR 30c Άχιλλεούς, is perhaps more likely a Corinthian feature.

A few literary, and presumably East Ionic forms may be suspected in non-Corinthian inscriptions:

- (8) In an Ithakan hexametrical inscription (ITH 1) we have come across the word $\epsilon \tau \alpha \hat{i} \rho o s$, which in the relevant dialectas well as in many others where this form is attested in dactylic inscriptions—should have at least an aspiration: it is therefore likely to be borrowed from East Ionic epic (see §206, 210).
- (9) As far as Boiotian is concerned, there is BOI $18a \, O\lambda v \sigma(\sigma) \epsilon \dot{v} s$ with unexpected [ss] (see §§213, 254), probably reflecting literature; and BOI 18b Βορίαs shows a secondary Boiotian spelling (see §221).

There are a few unexpected forms on Chalcidian vases (for Hektor's name see (2) above). CHA $ge \Pi \epsilon \rho \sigma \epsilon \dot{v}_S$ is a non-epichoric form (we would expect [rr], see §214); however, the special case of the Inscription P. (see §259) makes it impossible to decide whether the form should be considered epic or Corinthian.

- (10) On the other hand, Odysseus' name in CHA 3Ac $O\delta v\sigma(\sigma^2)\epsilon \dot{v}_S$ and CHA 8k $O\delta v\sigma(\sigma^2)\epsilon \dot{v}_S[s]$ is clearly not Corinthian and, as a form originally created in a poetic—though not necessarily Ionic—context (see §254, 510), cannot a priori be expected for the epichoric Ionic dialect of the city where the Inscription P. worked.
- (11) A similar case is CHA 5a $'\bar{E}_{05}'$, which lacks the initial aspiration expected in the West Ionic dialect (see §249). That this is due to the Inscription P.'s likely Corinthian origin (as with Hektor's name) seems improbable; at any rate the initial [e] is Ionic. Here too, the influence of East Ionic epic may therefore be responsible, particularly since the name occurs in a Trojan scene (see §504, 506), viz. the slaving by Achilleus of Eos' son Memnon (as told in the Aithiopis by Arctinus). 1260
- (12) Lastly, on a vase probably from Athens but with non-Attic inscriptions, the form IOI $2b \check{H}^{\{\epsilon\}}\pi\iota\acute{a}\lambda\tau\bar{\epsilon}_{S}$ may also be of East Ionic epic origin because of the [p] instead of [ph] that is expected both for the home dialect of the painter and that of the place where he was working (see ad loc.). 1261

§504. The origin of foreign forms other than East Ionic

In §503 we have seen examples of non-epichoric forms in Corinthian vase inscriptions which are likely to be from East Ionic epic, namely the form used for Hektor and probably also that for his sister Polyxene. The forms which we shall now examine point to a similar literary background, but here we cannot argue that it was East Ionic. What the sources were in these cases, is a matter for speculation.

(1) Another Trojan figure whose name must have been introduced to Corinth through a foreign tradition is $H\epsilon\lambda\dot{\epsilon}\nu\bar{a}$ (COR 24d and COR 76c; see §251). Helene was a Lakonian, and in Sparta her name had an initial [w] (see §251),1262 which should be preserved and written with a digamma in Corinthian (see §206). It seems understandable that the epic stories made her more famous than she was as a heroine in her local cults. 1263 But we cannot argue for direct influence of East Greek epic here, since Helene's name is always written with an initial [h] in Corinthian (also in CHA 15a $H \in \lambda \in V \in V$ by the Inscription P., no doubt reflecting the Corinthian tradition in the same way as (d) " $E\kappa\tau\bar{o}\rho$ does; see §259). The origin of this form in Corinthian is not easy to say. An Attic intermediary seems not impossible,

¹²⁵⁹ There is no reason why we should assume e.g. Attic influence. Hektor's name, too, is written in the non-Attic way on our vase (see (2) above and §250), and the same is true for many other names (see below).

On the other hand, CHA 4g $Aiv\dot{\epsilon}\bar{\epsilon}s$ and (h) $\Lambda\epsilon\dot{\bar{o}}\delta\sigma\rho s$, in a scene by the same painter and also from the Aithiopis, are likely to be non-literary forms.

On Etruscan forms which may reflect the East Ionic epic see §§210, 251, 254, and 257 with n. 924.

¹²⁶² We have no reason to believe that the archaic Lakonian attestations cited in §251 have a spurious digamma.

1263 For these see e.g. Burkert (1985), 205 with n. 19.

although this cannot be supported by our Helene vases with their many non-Attic forms (e.g. COR 24b " $E\kappa\tau\bar{o}\rho$ as against Attic $H \epsilon \kappa \tau \bar{o} \rho$; see §503 with n. 1254). Both the Corinthian vases show Helene in clearly epic scenes—COR 24 at her wedding with Paris, COR 76 in a thrilling scene from the sack of Troy. In COR 24 the very unusual horse-name (f) $\Pi o \lambda v \pi \dot{\epsilon} v \theta \bar{a}$ is another indication of a poetic background, and so may be the grand name (e) $A \dot{v} \tau o \mu \epsilon \delta o v \sigma a$ (see §500). On the other hand, (a) $\Delta \bar{a} i \phi \bar{o} v$ (see §510), which stands for $\Delta \eta i \phi \circ \beta \circ s$ in Homer, is not epic since it does not fit the dactylic metre—at least not in the nominative case. On COR 76 there is (f) $Fh\epsilon\kappa\dot{\alpha}\beta[\bar{\alpha}]$, which cannot be from East Ionic epic either (see §503); and (e) $\Pi \epsilon \rho \iota \lambda \iota \pi \dot{\bar{\rho}}_{\iota}$, a speaking name (§230), again does not fit the dactylic metre. These arguments seem to point to a poetic, but non-hexametrical (i.e. non-epic) background to these scenes. It should be remembered that we know of an *Iliupersis* by Stesichorus, ¹²⁶⁵ and also the theme of Paris and Helene's wedding would suit a Stesichorean poem very well.1266

(2) A similar case will be COR 113d $Hv\sigma\mu\dot{c}v\bar{a}$, for which, because of the initial [h], both an East Greek epic tradition and Mimnermus, who knew the myth (see §429), are also out of the question; where the name comes from, we do not know, but the sentimental story would suit the genre of Stesichorus and his follower Ibycus.

There are of course many other Corinthian forms of heroic names which cannot be taken from East Ionic epic. This is the case (3) with the frequent label $A\ddot{\nu}F\alpha s$, because of its digamma (see §209); (4) with the distinctive form $\partial \lambda \iota \sigma(\sigma) \epsilon \dot{\nu} s$, also well attested (see §254); (5) with COR 74k $F\bar{\iota}\lambda\iota\acute{o}\nu\bar{\epsilon}_S$, because of its initial digamma and its stem (see §§233, 441); (6) with COR 30a and $82f \Sigma \alpha \rho \pi \dot{\bar{\alpha}} \delta \bar{o} \nu$, because of its long [\bar{a}] (see §448); and (7 and 8) with the Nereids COR $77d Ha\mu a\theta \dot{\bar{o}}_{i}$ and (e) $Q\bar{\nu}\mu a\tau o\theta \hat{a}$, because of their non-Homeric forms—notably the initial aspiration and the non-Ionic contraction, respectively (see §457; for the latter see also §223). For these cases, as well as for (9 and 10) COR 70b $F_{\epsilon\kappa\dot{\alpha}\beta\bar{\alpha}}$ and (1) $K_{\epsilon\sigma\dot{\alpha}\nu\delta\rho\bar{\alpha}}$ (already mentioned in §503), one must assume one or several traditions independent of Homer the Ionian. Almost all are important figures, can claim great age in the epic tradition, and are not specifically tied to the Trojan context. This is obvious for Aias, Odysseus, and Sarpedon; and the Nereids too are likely to belong to a tradition older than Homer (see Wachter (1990a) and (1990b)). Even Iliones of COR 74k seems to have been a more important figure than his single appearance in the *Iliad* might lead us to believe, for the relevant scene (14. 489–505), namely his death, is very spectacular; and the form of his name on the Corinthian vase, with its ending A slightly different situation is presented by COR 82. The scene on this vase is in my view the clearest reflection of the *Iliad* (such as we know it) to be found on any vase of the early sixth century (see §§448, 509), though it does show most of the names in a non-Homeric form, namely (c) $A\tilde{\iota}Fas$, (d) $[K]\lambda\epsilon\dot{\nu}\beta\rho\upsilon\lambda\delta s$, (f) $\Sigma a\rho\pi\dot{a}\delta\bar{\nu}\nu$, and (g) $\Pi \upsilon\rho\alpha\dot{\iota}\chi\mu\bar{\alpha}s$. Of course (d) is just a matter of spelling (but see §505), and in (g) it was easy to adjust the ending; but for (c) (see §209) and (f) (see §448) we cannot claim their East Ionic equivalents as the source. May we take this example as evidence for a non-Ionic, 'translated' recitation of the *Iliad* in non-Ionic regions (see §501), while still assuming a source other than Homer for the names themselves?

The name of Achilleus' horse, $B\acute{a}\lambda\iota\sigma_{S}$, is a special case. It is neither an East Ionic nor a Doric form, since for etymological reasons we would then expect a Φ - (see n. 1286 for its likely North Greek origin). We therefore have to take it as a name which reached Corinth from the epics built around Achilleus, though we cannot say whether it came via East Ionic epic or some other tradition.

For other features of non-Ionic epic poetry in Corinthian vase inscriptions see below, §\$506–8.

Only a very few signs of a literary background other than East Ionic can be found in the inscriptions on non-Corinthian vases.

BOI 15b $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, although a normal-looking form, is not quite right for the Boiotian dialect of the late fifth century. In several inscriptions of that time names in *-klemēs are not yet contracted (see Thumb–Scherer, p. 28; see §223). Examples are found in the inscriptions from Tanagra, DGE 451 (C) 8 $A\mu\nu\nu\kappa\lambda\hat{\epsilon}\bar{\epsilon}s$, (D) 10 $F\nu\sigma\kappa\lambda\hat{\epsilon}\bar{\epsilon}s$, and Thespiai, DGE 478 (A) 5 $A\rho\xi\nu\kappa\lambda\hat{\epsilon}\bar{\epsilon}s$, (B) 2 $\Pi\sigma\lambda\nu\kappa\lambda\hat{\epsilon}\bar{\epsilon}s$, (F) 7 $\Pi\rho\sigma\kappa\lambda\hat{\epsilon}\bar{\epsilon}s$ (soon after 424 BC, see LSAG 95. 19b and 19a). We may therefore regard our Boiotian $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$ as a literary form (see §506), although hardly an East Ionic epic one in view of the almost total absence of the nominative form from Homer and Hesiod. Yet any Boiotian at the time will have known that almost everywhere else in Greece these names were contracted; therefore we cannot be certain.

More interestingly, the two Satyr-names CHA 1a $A\nu\tau i\bar{\epsilon}s$ and (i) $\bar{O}F\alpha\tau i\bar{\epsilon}s$ seem to be taken from some literary, i.e. poetic, source—the former because of its archaic formation and meaning, the latter because of its lack of contraction. What the Inscription P. had in mind, we can only guess; at any rate, the theme does not fit the epic sphere (see §407).

On CHA 3A with the Rhesos story, the same painter uses—alongside (c) $O\delta v\sigma(\sigma^2)\epsilon vs$ (poetic, non-Corinthian; see §503)—a form (b) $F\rho\hat{\epsilon}\sigma ss$, which is non-Ionic, but probably poetic too.

 $^{-\}bar{\epsilon}_S$ instead of $-\epsilon \dot{v}_S$ (see §233) and its initial digamma, clearly points to a source other than East Ionic. 1267

The other cases may have been in $-\phi o \nu$, $-\phi \bar{o} \nu$, or $-\phi \bar{o} \nu \tau$.

 $^{^{1265}}$ The Stesichorean text likewise does not have the original form of the name with initial [w], but may of course have had the aspiration originally; the form we read is $E\lambda\acute{e}\nu\alpha$ (fr. 209. i. 2 *PMG*, pap.).

¹²⁶⁶ According to Proclus' summary (*Chr.*), the wedding was also recounted in the *Cypria:* Άλέξανδρος . . . ἀποπλεύσας εἰς Τλιον γάμους τῆς Ἑλένης ἐπετέλεσεν.

¹²⁶⁷ It should be noted, however, that the horse-name ibid. (h) Hαρματίδ $\bar{\alpha}s$ cannot be considered particularly ancient (see §240). But see §506 on (a) Mενέλ $\bar{\alpha}$ Fοs, which is clearly a poetic form.

¹²⁶⁸ The fact that Hesiod uses the nom. (*Th.* 318, 527, $-\kappa\lambda\epsilon\eta s$ codd., probably monosyllabic; see n. 1038) but Homer does not, may hint at a slightly lower date for the former's work(s).

As explained in §446A, this may be another hint of 'translated' recitations or close imitations of the *Iliad* in non-Ionic regions (see §501).

§505. Secondary [ē] and [ō] rendered with a digraph: a literary feature?

Not only at Corinth, but everywhere in Greece down to the fifth, partly even to the fourth century, the normal rendering of a 'spurious diphthong', i.e. an e-vowel that was long by compensatory lengthening, as, for example, in the aorist participle [angēlās] < *angelsants, was by means of $<\epsilon>$, not the digraph $<\epsilon\iota>$ that we are used to from the literary and later epigraphical texts and as we have it in COP $IA - \alpha \gamma \gamma \epsilon i \lambda \alpha s$, dated to the late sixth century. The question here is not whether the respective pronunciation of the secondary long vowels [e] and [o] and the original real diphthongs [ei] and [ou] was similar enough to produce confusion or a deliberate change in writing (for this problem see §§219 f.). At least in Corinth there is no doubt that this was so at a very early stage, and indeed it is presupposed by the very representation of the secondary long vowels with two characters. But we should ask why their rendering was changed at all and why a two-character form was adopted, for it was not only more cumbersome (it would have been possible to simplify all $\langle \epsilon \iota \rangle$ and $\langle ov \rangle$ renderings to single-character ones!), but odd too (one did not pronounce two sounds, let alone two different ones). Could we imagine any context in which such a reform, which made it possible to differentiate some of the long vowels in writing, could have had advantage enough to justify itself? In everyday life a minor change like this did not increase the comprehensibility of texts very much (in the case of [a], [i], [u], where there was no such 'easy' way to distinguish quantity, no one bothered, although there, too, many cases of confusion existed). But there was one situation where a form which rendered quantity as accurately as possible was of great advantage: in reading metrical poetry written in a difficult idiom. This was of course the case with the epic texts. We know that the Homeric poems became generally known probably in the second half of the sixth century (see Burkert (1987), 45). Our tablet COP 1A, which is of precisely that period and shows the word $-\alpha\gamma\gamma\epsilon i\lambda\alpha_S$ in a hexameter line containing a highly archaic formula also attested in epic (see §303), therefore testifies to the presence of epics in written form in sixth-century Corinth; moreover, its rendering of the velar nasal with $\langle \gamma \gamma \rangle$ indicates a source written in an East Greek alphabet (see §503).

Yet there are much earlier hints of such written poetic sources for vase inscriptions. First, there is an example on the François Vase (ABV 76. 1) made in Athens (c.565 BC). 1269 Secondly, in Corinth itself we have hints of a much earlier spurious-diphthong spelling, especially with secondary [\bar{o}] (see below). As for Corinthian secondary [\bar{e}], there are hardly any cases and we do not even know what would be the 'normal' representation of this sound (see §219). The digraph form at least can hardly have been the normal one

This seems all the more justified, since the same vase (COR 24B) shows the form (d) $\Pi o^{\nu} \lambda \nu \delta(\epsilon) \dot{\nu} \kappa(\bar{\epsilon})_{S}$ with its added upsilon in the first syllable, a feature that can hardly be interpreted as other than a secondary attempt to create the metrically lengthened form of the first element, $\Pi o \nu \lambda \nu$ -. This is a spurious-diphthong rendering of a long vowel which had no reality in speech outside metrical texts. It is therefore a strong indication that this form originated in, or at least was closely associated with, poetry. We may assume that Iason's name was also imagined by the painter to have a long [1] (maybe popular etymology was involved, see ad loc. and §510); for a long [1] must have been very similar to the monophthongized successor of a former real diphthong [ei] such as we have, for example, in Poseidon's name, which was normally written E, but also with simple ≤ (iota), or indeed E≤ and B≤ (see §255). As the last two forms are probably attributable to foreigners working at Corinth, we may assume the same for the painter of our COR 24B.

The other cases of spellings with spurious diphthong <ou> at Corinth are easier to explain, since all are most likely taken from a poetic source. There is COR Gr 2 Χοιράσου hā \circ οτύλλα $\dot{\xi}\mu\dot{\chi}\dots$, which may be an iambic trimeter with a father's name of the shape =-- at its illegible end. Next we have COR 24e $A \dot{\upsilon} \tau \circ \mu \dot{\epsilon} \delta \circ \upsilon \sigma \alpha$, which is a grand end-of-hexameter name from a heroic scene (see §504, 509). In a scene with the wedding of Herakles and Hebe, COR 28A, there is (b) $Mo\hat{v}\sigma\alpha\iota$ (for other occurrences of the Muses which are even more clearly from a poetic context, see §508). And lastly, on COR 82, in a scene which directly reflects the *Iliad* (see §§448, 509), we have (d) [K]λεύβουλος. Of course, on COR 28A there is (a) Môσαι too, and on COR 82 the name (a) $\Pi o \lambda v \delta \acute{a} \mu as$ does not show a spurious diphthong for its first vowel, which is always lengthened in the epic language. 1270 Similarly, the poetic form COR of B $\Pi \nu \bar{o} \tau o \mu \epsilon \delta o \iota \sigma a$ (see §508), probably containing an original real diphthong in its first part, and the genitive $\alpha \dot{v} \tau \hat{o}$ in the hexameter line COR 17b are spelled with < 0 > only. But these are no arguments against the origin of the spurious-diphthong spelling in poetic contexts, for they only show that the two spellings were equally acceptable in Corinth at the time of our documents.

in view of what has been said above, particularly since in the Corinthian alphabet even an old real diphthong was rendered not by $\langle \epsilon \iota \rangle$ but by a single sign, \mathcal{E} . The most likely early case of compensatory lengthening is COR 70k $\Pi o \lambda v \xi \dot{\epsilon} v \bar{a}$, which is not written with a digraph. This form is non-Corinthian because of the lack of [w] and is likely to be taken from an epic work probably in East Ionic dialect (see §503, 508), though probably not from a written source. A puzzling case is COR 24Ba $Ei\dot{\alpha}\sigma\bar{o}v$, since we expect a short [i], not an e-sound (although there are attestations with $\langle e \rangle$ and $\langle ei \rangle$ in Etruscan too, see ad loc.). Nevertheless, we may compare its exceptional $\langle \epsilon \iota \rangle$ spelling with the later case COP 1A $-\alpha\gamma\gamma\epsilon\dot{\iota}\lambda\alpha\varsigma$.

¹²⁶⁹ See Wachter (1991*b*), 108–12.

¹²⁷⁰ The vase-painter may have pronounced it short, i.e. in its prosaic form, of course, but we cannot check (see n. 1119).

It is very interesting that digraph renderings of secondary long [e] and [o] also occur in a number of inscriptions from Kerkyra that are partly earlier still and are all hexametrical, viz. CEG 143 (ϵ .625–600?), 144 (ϵ .650–600?), 145 (ϵ .600?), and 146 (c.575-550?). In CEG 143 we read $h\nu\iota\iota\circ\hat{v}$ and $\delta\dot{a}\mu\circ\nu$, as well as $\epsilon \pi o i \epsilon \iota$. In CEG 144 there is [...] $\tau i \mu o \nu$ but also $\Pi \bar{o} \lambda \nu \nu \delta \bar{f} \bar{a} s$, which probably just shows that the spurious-diphthong spelling was optional there too. ¹²⁷¹ In *CEG* 146 we have a genitive $\tau o \hat{v}$. ¹²⁷² Since Kerkyra had very close contacts with Corinth, we may count these examples among the Corinthian ones (although the Kerkyraian script did not contain a special sign for the monophthongized diphthong [ei]; see §107). And it is not inconceivable that this particular type of spelling, which seems to have originated as an aid to recitation, was first introduced in a Corinthian context; though this is by no means certain, given that even in the seventh century there already existed close contacts among poetic circles from all over the Greek world (see also §§506-8). 1273

§506. The writing of intervocalic digamma as a hiatus marker In the initial position [w] is regularly preserved in Corinth (see §206). It is not certain whether we should count COR 66c $\Delta \bar{a}\mu o F \acute{a}\nu a \sigma(\sigma)a$ among these cases, since the fact that [w] was preserved in the nouns $F \acute{a}\nu a \xi$ and $F \acute{a}\nu a \sigma \sigma a$ could in theory help to preserve it at the morphemic juncture. Yet the analogous case COR 28Ac $Ka\lambda\lambda\iota\acute{o}\pi\bar{a}$, older than COR 66, does not show a digamma. It seems therefore justifiable to count COR 66c among the cases of intervocalic [w] discussed below.

A special case is the position after an *i*-diphthong, since digamma is always written in the name A''Fas (passim), and the case of COP $IA' a\mu o \iota F a\nu$ may also be noted (see ad loc.). It looks as if this position should be counted alongside postconsonantal [w], which is not normally lost (see §209).

The most interesting case is [w] in the intervocalic position, where it is sometimes written, sometimes not. In the latter case contraction seems regularly to have occurred. These are the attestations of written digamma on our Corinthian vases: COR 4b $A\lambda\kappa\iota\nu\delta F\bar{a}$ (but (e) $F\iota\delta\lambda\bar{a}s$, (d) $H\bar{\epsilon}\rho a\kappa\lambda\hat{\epsilon}s$), COR 6d $F\iota\delta\lambda\bar{a}Fos$ (but (c) $H\bar{\epsilon}\rho a\kappa\lambda\hat{\epsilon}s$ and (e) $\Lambda\dot{a}\pi\nu\theta os$), COR 8 $F\iota\delta\lambda\bar{a}Fos$, COR 12ϵ $\Delta\iota\delta\dot{a}\dot{\epsilon}F\bar{o}\nu$ (with (i) $A''_{\epsilon}Fas$, but (g) $H\bar{\epsilon}\rho a\kappa\lambda\hat{\epsilon}s$, (h) $\Delta[\iota]o\mu\dot{\epsilon}[\delta]\bar{\epsilon}s$, (f) $F\iota o\lambda\hat{a}$), COR 13b $F\iota\delta\lambda\bar{a}Fos$ (but (a) $H\bar{\epsilon}\rho a\kappa\lambda\hat{\epsilon}s$), COR 57i $O\rho\dot{\epsilon}F\bar{o}\nu$ (but (c) $\Pi\rho\bar{o}\tau\epsilon\sigma\dot{\epsilon}\dot{\rho}\lambda\bar{a}s$), COR 66ϵ $\Delta\bar{a}\mu\sigma\bar{\epsilon}\dot{\alpha}\sigma(\sigma)a$, COR 74a $M\epsilon\nu\dot{\epsilon}\lambda\bar{a}Fos$ (but (e) $\Delta\hat{\epsilon}a$), COR 89d $\Lambda\bar{a}Fo\delta\dot{a}[\mu as]$ (with uncertain (a) $[\Lambda\bar{a}F?]o\delta(\dot{a})\mu\bar{a}s$), COR 89d $\Lambda\bar{a}Fo\pi\tau\delta\lambda\epsilon\mu\sigma s$. Dubious cases are COR 27f $T\rho\dot{\epsilon}.$ $\iota\lambda\sigma s$ (probably not with a digamma; see $\S257$) and COR 92h $\Lambda\bar{a}\delta\dot{a}\mu\bar{a}F\sigma s$ (perhaps a mistake; alongside $\Lambda\bar{a}$ - without digamma in (i) $\Lambda\bar{a}\delta\dot{a}\mu\bar{a}s$ on the same vase; see ad loc.); very dubious is COR 14f.

On the other hand, apart from those instances just cited in brackets (for COR 4, 6, 12, 13, 57, 74, 92), intervocalic digamma is not written in the following cases. (1) In some names with $-\lambda \bar{a}_S$ from $-l\bar{a}wos$ as their second element, viz. COR 19d $F\iota \acute{o}\lambda \bar{a}_S$ with (a) $H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}$ os and (c) $H\bar{\epsilon}\rho\alpha\kappa\lambda\dot{\epsilon}$ s; probably also COR 129 [...] $\sigma i \lambda \bar{\alpha} s$. (2) In the names in $-\kappa \lambda \hat{\epsilon} s$ from *-kléwēs, viz. $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, ¹²⁷⁴ COR 30h $H\iota\pi(\pi)o\kappa\lambda\hat{\epsilon}s$ (but (e) and (f) $A\ddot{\iota}F\alpha s$), and COP 43 $\Xi \epsilon \nu F o \kappa \lambda \hat{\epsilon} s$. (3) In COR 77b $K \lambda \epsilon o \pi$.[.] $\tau \bar{\alpha}$ with (a) $\Delta \iota \bar{o} \iota$. (4) In the names derived from $-l\bar{a}wo$ -, viz. COR 54 Π ολυλ $\bar{\alpha}$ ίδ $\bar{\alpha}$ s, frequent $\Lambda \bar{\alpha}$ ίδ $\bar{\alpha}$ s, 1275 and COR 64 ϵ $\Lambda ' \bar{\alpha}$ ίδος (mistake?) with (d) $\Delta i\bar{o}(\nu)$. (5) In the names beginning with Δio , viz. $\Delta \iota o \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon}_{S}$, ¹²⁷⁶ COR 86b $\Delta \iota o \nu \dot{\bar{\nu}} \sigma \iota o_{S}$, COR 118c $\Delta \iota \dot{o} \nu \bar{\nu} \sigma o_{S}$, and in the throwaway (§237) hypocoristics $\Delta i \bar{o} \nu$ and $\Delta \iota \dot{\bar{o}} \iota$. (6) In COR 28Ac $Ka\lambda\lambda\iota\acute{o}\pi\bar{a}$ just cited (n. 1274). (7) Probably in COR 39 $A\lambda\kappa(\dot{a})\theta\lambda\bar{a}$ (from $-awet^hl$ -). Otherwise, the digamma is also unwritten on the pinakes COP $IA-C \chi \alpha \rho i \epsilon \sigma(\sigma) \alpha \nu$ (but $\dot{a}\mu\omega F\dot{a}\nu$, preserved in 1A), and in the graffiti LSAG 130. I (= Lorber, no. 2*a*; Amyx, no. Gr 5: 7th cent.) $\Sigma \bar{o} \kappa \lambda \hat{\epsilon}_S$, LSAG 132. 28 (= Amyx, no. Gr 17; Arena, no. 93: ε.510–500) $A\nu\theta\epsilon\sigma i\lambda\bar{a}s$, and LSAG 132. 31 (see §§209, 503) $\Xi \epsilon \nu o \kappa \lambda \hat{\epsilon} s$.

If we consider the relative chronology of the evidence just listed, it is clear that the first examples of lost [w] are very early, more or less contemporary with the earliest examples of written digamma. This obviously raises the question of whether a written intervocalic digamma corresponds to a real pronunciation of [w]. If COR 6 and 13 (EC-MC) both have $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_S$, where not only the intervocalic [w] of *-kléwēs is lost but also contraction has taken place, can their $F_{i}\delta\lambda\bar{a}F_{0}$ reflect the contemporary speech at Corinth? The fact that in the latter name the [w] is in a different environment can hardly be held responsible for the difference. First, there is COR 19 $F\iota\delta\lambda\bar{\alpha}s$ on an only slightly younger vase (MC) which shows both loss of the intervocalic digamma and contraction. (In this connection we may also mention AIG I $M\epsilon\nu\epsilon\lambda\bar{\alpha}s$ from nearby Aigina (c.650; see ad loc.), and the same form on DOH 1 (Rhodian, late 7th cent.; see ad loc. and §449).)1278 Secondly, we must consider the name of Poseidon. The earliest occurrences of this name in Corinthian seem to be the pinakes COP 3 with the hexameter line $\Sigma \bar{\iota} \mu i \bar{o} \nu \mu' \dot{a} \nu \epsilon \theta (\bar{\epsilon}) \kappa \epsilon$ Π οτ $\bar{\epsilon}$ δ \dot{a} \bar{F} \bar{o} ν [ι F \dot{a}] ν a κ τ ι , ¹²⁷⁹ dated to 650/40–625, and COP 20 with contracted $\Pi \sigma \bar{\epsilon} \delta \dot{a} \nu$ as a label to the god's figure, dated to c.625–600. It is a well-known fact that in this name the digamma

 $^{^{1271}}$ A short first syllable at the beginning of the line was allowed, though it is rare (see §222).

¹²⁷² Also in CEG 146, Mheí ξ 105 (gen., see §231, 507) has a real diphthong, and $\epsilon i\mu(\iota)$ is uncertain in this respect (see §219). The name $\Xi \epsilon \nu F \acute{a} \rho \epsilon os$ (gen., the nom. would have been $-\acute{a} \rho \bar{\epsilon} s$) shows that [w] was preserved after nasal (and liquid) as in contemporary Corinth; see §209 and COR 70k, mentioned above.

¹²⁷³ See also §257 on the spelling of Troilos' name, and §259 with n. 928.

 $^{^{1274}}$ COR 19e just cited, COR 28Ae with (e) $Ka\lambda\lambda\iota \delta\pi\bar{a}$, COR 32e with kappa missing, COR 73.

¹²⁷⁵ COR 67b, COR 99d with $\Delta l \bar{o} \nu$ (two or three times, namely (a), (e), (f)) but $A \bar{b} \bar{c} a s$, COR 105i with $\Delta l \bar{o} \nu$ (two or three times, namely (d), (g), (k)), COR 111a, COR 115a.

 $^{^{1276}}$ COR 14c 410µ[éδēs?], and COR 23a, COR 38b, COR 46Ah Διομέδδες, all four with AlFas.

¹²⁷⁷ COR 59*a*, COR 64*d*, COR 77*a*, COR 99*a/c/f* and 105*d/g/k*, all just cited; also COR 81Aa $\Delta\iota\dot{o}_i$, COR 83ter.d $\Delta\iota\dot{o}_v$, and $\Delta\iota\dot{o}_v$ in COR 84, COR 102*f*, COR 109*a* (also *b*?), COR 78*b* with (*a*) and (*e*) $\Delta\iota\dot{o}_v$, and COR 119*e* with (*b*) $\Delta\iota\dot{o}_v$.

¹²⁷⁸ Kretschmer (p. 9) has already stressed the early loss of [w] and the contraction in the Rhodian form (at the time he was writing he could not have known AIG 1).

For the Homeric occurrences of the formula see ad COP 2A with n. 420.

is etymologically unexpected. 1280 The question is whether the [w] was ever pronounced in everyday speech or was occasionally written for some other reason (i.e. as a hypercorrection). If it did belong to the spoken form at some stage, then COP 20 shows that the [w] was lost and contraction had already taken place in the late seventh century, and $F\iota\delta\lambda\bar{a}Fos$ of COR 6 and 13, which are slightly later (c.610-595), does not represent the contemporary pronunciation. If [w] did not belong in the spoken form of the god's name, the contracted form of COP 20 does not tell us anything about the time of the loss of [w], but we need to find an explanation for the fact that both on COP 3, which is slightly older, and on the later (6th-cent.) COP 4 and COP 6 (see below), not only is [ao] uncontracted but a digamma too is written. Likewise, we need an explanation for the lack of contraction and the spelling with digamma in forms such as COR 74a $M\epsilon\nu\dot{\epsilon}\lambda\bar{a}Fos$ (c.560), which are later than COR 19 with $F\iota\delta\lambda\bar{a}_S$.

As these chronological observations show that [w] was no longer pronounced in normal speech, we need not for the moment distinguish between etymologically justified and unjustified cases when we look for an explanation as to why contraction had not taken place in these cases. But the distinction becomes important again when we ask why it was a digamma, precisely, that was written in between the uncontracted vowels.

For the name of Poseidon, which is mostly written $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$ (viz. on COR 97 and *passim* on the pinakes; see §255), Kretschmer (p. 45 with n. 1) observed that the uncontracted form was used only on pinakes with inscriptions that are either certainly metrical, such as COP 3, just cited, and COP $[-\underline{=}-\underline{=}-\Pi] o \tau \bar{e} \delta \dot{\bar{a}} F \bar{o} \nu o s \ddot{a} \gamma o \iota \tau \iota s$, 1281 or at least *could* be metrical, such as COP 4 $[-\underline{=}-\mu] \dot{a} \dot{a} \nu \dot{e} \theta \bar{e} \kappa \epsilon \Pi o \tau] \bar{e} \delta \dot{\bar{a}} F \bar{o} \nu \iota F \dot{a} \nu a \kappa \tau \iota$. The uncontracted form, on the other hand, is never used in a label to the god's figure, i.e. $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$ was the normal form of the name of this deity at Corinth.

Kretschmer (p. 46) then suggested: 'Aus demselben Gesichtspunkt, wie $\Pi o \tau \epsilon \iota \delta \acute{a} \digamma \omega \nu : \Pi o \tau \epsilon \iota \delta \acute{a} \nu$ wird nun auch sonst das Nebeneinanderliegen von \digamma -losen und von \digamma -Formen auf den korinthischen Vasen zu beurteilen sein.' He did not pursue this thought, ¹²⁸² but we should do so now, since we have more material and better dates at our disposal.

In order to verify Kretschmer's idea that the writing of (intervocalic) digamma is linked to poetry, we should try to find other features in the relevant inscriptions which support this view. Two additional examples are in themselves metrical texts, viz. COP $2A \left[-\simeq -\mu^2\right] d\nu \epsilon \theta \bar{\epsilon} \kappa \epsilon \Pi o \tau \bar{\iota} \delta d\bar{\epsilon} \bar{\tau} \bar{\nu} \nu \Gamma \bar{\epsilon} \nu a \tau(\tau) \nu$ etc., which has long been wrongly read (see ad loc.), and COP $2B \left[-\simeq -\mu^2\right] d\nu \epsilon \bar{\epsilon} \kappa \epsilon$

 $\Pi o \tau \bar{e} \delta \hat{a} F \bar{j} \bar{o} \nu \iota F \hat{a} \nu \underline{a} \kappa \tau \iota$ etc., which is a clear parallel to the former in view of their identical continuation (see ad loc.). The other forms in question are labels, and we have to adduce external evidence for their links to poetry.

An indication of a metrical background is provided by ten vases with mythical topics. This is the case with (1) COR 74a $Mev \& \lambda \bar{a} Fos$ (for $-\lambda \bar{a}s$), who is shown in a particular scene from the Cypria context (there are no other hints of a literary background on the vase, though the scene agrees perfectly with what we know and expect of the story; see also §504). (2–4) COR 6d, COR 8, and COR 13b $Fi \& \lambda \bar{a} Fos$ (but $-\lambda \bar{a}s$ in COR 19d), who occurs in scenes of Herakles slaying the Hydra. (To my knowledge this is the first concrete indication of an archaic poetic treatment of this labour apart from Hes. Th. 313–18, although it is a matter of common sense that such poetry will have existed; see §509).

Another such case is (5) COR $4b~A\lambda\kappa\iota\nu\delta\bar{F}\bar{a}$, an Amazon fighting Herakles. Although we have no more attestations of names in $-\nu\delta\bar{a}$, we would expect contracted $*A\lambda\kappa\iota\nu\hat{a}$ in Doric (see Lejeune, §298c; an analogous case is COR $77e~Q\bar{\nu}\mu\alpha\tau\sigma\theta\hat{a}$, see ad loc. and §457). In this case, the exact parallel $CEG~144~H\bar{o}\lambda\nu\nu\delta\bar{f}as$ (Kerkyra, c.650-600?) in a hexameter line speaks for a poetic background (see also below). Whether the digamma is etymologically justified in names in $-\nu oos~-\nu\delta\bar{a}$, is another question (see below). Somewhat awkward is the fact that the vase in question also shows (e) $F\iota\delta\lambda\bar{a}s$ with contraction. This may be because Iolaos was a more familiar character than $A\lambda\kappa\iota\nu\delta\bar{a}$ and had a name of more common formation (for one likely Iolaos designating a historical Corinthian see COP 37).

We are now left with two names of warriors, one in a departure scene, the other in a chariot scene (which may at least occasionally have had the same underlying meaning): (6) COR $79c \Lambda \bar{a} F o \delta \acute{a} [\mu a_S]$ by the Damon P. (also (a) $[\Lambda \bar{a}F?] \circ \delta(\alpha) \mu \bar{a}s?$; normal departure scene with women) and (7) COR 89d $\Lambda \bar{a} F o \pi \tau \delta \lambda \epsilon \mu o s$ (only a quadriga). May we claim a poetic background for these scenes too, both normally and rightly regarded as non- (or pseudo-)heroic (see §§402, 444)? We should take note of two things in this context. (i) On both vases there is a horse called $\Xi \acute{a}\nu \theta o_S$, and COR 89 also has a $B\acute{a}\lambda\iota\sigma s$. It is true that Xanthos as a horsename occurs very frequently on Corinthian vases and in many non-mythical contexts. 1283 However, the other horse-name, Balios, is rare and shows a non-Greek phonological feature which makes a literary origin a priori likely (see §504 and, below, n. 1286). It occurs only together with Xanthos, 1284 and on only three of our vases, namely COR 89 itself, COR 78, a departure scene with throwaway names (also by the Damon P., like COR 79 with

¹²⁸⁰ See Myc. nom. po-se-da-o, gen. po-se-da-o-no, dat. po-se-da-o-ne and po-se-da-o-ni, never with -wo-.

¹²⁸¹ For αροιτις see §503 and ad loc.

¹²⁸³ Apart from our two cases there are COR 24*g* (one of Hektor's horses; see §439), COR 27*e* (one of Troilos', who was Hektor's brother; see §442), COR 67*e* (departure scene with throwaway names), COR 70*i* (Hektor's departure; see §444), COR 81*Af* (wedding scene with mainly throwaway names), COR 85*f* (arming scene with some throwaway names), COR 90*a* (pseudo-heroic chariot scene), COR 103*b* (scene with throwaway-name horsemen). The scene on COP 56 cannot be judged.

¹²⁸⁴ As it does in the *Iliad*: 16. 149, 19. 400.

 $\Lambda \bar{a} Fo\delta \alpha [\mu as]$, mentioned just above), and COR 57, a meeting of Greek and Trojan heroes, mostly on horseback (Achilleus on Xanthos, Patroklos on Balios). So Xanthos could be any horse, even a Trojan one,1285 but Balios is much more individualized, and in one case (COR 57) is clearly the one we know from the *Iliad.* Therefore it seems justifiable to judge the occurrence of Balios on COR 89 as a general reflection of epic stories, which supports our interpretation of $\Lambda \bar{a} F_0$ - as signalling the sphere of poetry. 1286 (ii) Although the names in the departure scenes are mostly non-heroic, 1287 on some vases such a scene can be given a mythological flavour. The clearest example is COR 70 where Hektor takes leave of his family; yet on this vase too some labels are non-heroic and suggest a mixed scene (see §402); see, moreover, CHA 15 and COR 45. This transfer of an everyday scene into a mythical context (or vice versa) is best understandable if there was some tradition behind it. Should we, for instance, assume a ceremony with lyric or epic recitals when Corinthian warriors departed for war, for which occasion the pottery industry (e.g. our Damon P. 1288) produced the vessels? 1289

There is also an intervocalic digamma in (8) COR 57i $^{\circ}O\rho \acute{\nu}F\bar{\nu}\nu$. Although it is an unsolved problem why Hektor (meeting Achilleus on Xanthos and Patroklos on Balios, as mentioned above) should be mounted on a horse of this name, there is—as we have seen (§462)—no doubt that this scene shows close knowledge of the Trojan myths. The writing of the digamma fits well into the picture gained from the other examples, whether the digamma here is itself etymologically justified or not. Therefore this indication of a poetic background is only slightly less strong than the preceding ones, although it is true that [io] would not have contracted and a contracted form, (c) $\Pi\rho\bar{\nu}\tau\epsilon\sigma\acute{\nu}\lambda\bar{\nu}$, occurs on the same vase.

¹²⁸⁵ Apart from Achilleus' famous and intelligent horse, another of this name was attributed to Hektor: *Il.* 8. 185 (see above, n. 1283).

See also §244. Besides $B\acute{a}\lambda\iota\sigma$ s, one of Achilleus' horses, $\Phi\acute{a}\lambda\iota\sigma$ s too is an epic horse-name, attested (together with $Ka\lambda(\lambda)\iota\phi\delta\rho\bar{a}$) on an Attic amphora by Exekias (ABV 143 f., no. I = Immerwahr, no. 132, bearing CEG 436) as one of Akamas and Demophon's horses (see §468 n. 1185). It is an adjective, equivalent to $\phi \dot{\alpha} \lambda \bar{\alpha} \rho o s$ (see LSJ) 'with a white spot'. Chantraine, s.vv. $\beta \alpha \lambda \iota \dot{o} s$ and $\phi \alpha \lambda \iota \dot{o} s$, thinks that they may be connected, which is plausible. Should we remember, in view of the difference between the two names, that Balios' master was a North Greek (see \$504)? It is a well-known fact that in Macedonian *[bh] developed into [b] (see e.g. Schwyzer, p. 68 n. 3; Kalléris (1976), 358 f., with references to Kalléris (1954)), not into [ph] as in Attica, home of Akamas and Demophon, and in the rest of Greece. As Macedonian was obviously closely related to Greek (or is indeed a Greek dialect, as Kalléris tries to prove), its special treatment of the voiced aspirates may have influenced a wider part of northern Greece in the second millennium, e.g. parts of Thessalv. It is worth mentioning that the stem of $\xi \alpha \nu \theta \delta s$ also existed in Macedonian, viz. in the month-name $\Xi \alpha \nu \delta \iota \kappa \acute{o}_S$ (see Kalléris (1954), 237 f. with n. 3); month-names are usually a very conservative feature in ancient Greece, see Trümpy (1997), passim. See §§244, 504.

1287 Other warriors in non-heroic departure scenes: COR 119f $Aντιμαχίδ\overline{a}s$, COR 78b $\Delta t \overline{o}v$, COR 67b $\Lambda \overline{a}t \delta \overline{a}s$, COR 85c $Aγ \overline{a}v \overline{o}\rho$, COR 64Bb [...-a] $v \delta \rho o s$.

 1288 See also COR 79A, which seems to be close to this painter stylistically and shows the departure of Paris.

¹²⁸⁹ See also §§472 f. for similar contexts, §303 on the dedicatory, and n. 963 on the funerary insers.

1290 We can judge neither ' $\Omega \rho \tilde{t}\omega \nu$ (' $\Omega \tilde{\alpha} \rho \tilde{t}\omega \nu$ in Pind., see ad loc.) nor $A \rho \epsilon t\omega \nu$ in this respect, and neither formation is necessarily the same as $A \rho \tilde{t}\omega \nu$, attested in Myc. a-ri-mo(-ne) PY Cn 655 and 131.

Similarly a digamma is written between [i] and [o] in (9) COR 12 ϵ $\Delta\iota\delta\bar{\alpha}\dot{\epsilon}F\bar{\delta}\nu$, where it is very likely to be etymologically unjustified (see ad loc. and §416). The scene shows particularly close links with hexametrical poetry (see §416), even if there are forms on this vase where intervocalic digamma is not written, viz. $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, $\Delta[\iota]o\mu\dot{\epsilon}[\delta]\bar{\epsilon}s$, and $F\iota o\lambda\hat{a}$ (for the latter see §416).

Finally, we must consider (10) COR 66c $\Delta \bar{a}\mu o F \acute{a}\nu a \sigma(\sigma) a$. As we have seen above, a slight doubt remains as to whether the digamma here is due to analogy with the simplex $F \acute{a}\nu a \xi$ / $F \acute{a}\nu a \sigma \sigma a$. If that is not the case, we have to ask why we do not have a contracted $\Delta \bar{a}\mu \acute{b}\nu a \sigma \sigma a$, the form expected in the epichoric dialect at the time and metrically almost equivalent (—— instead of ——), at least in dactylic metre. That both the name and the scene in which it occurs—another heroic departure scene on a vase—can be suspected of reflecting a poetic background, is obvious. The fact that the uncontracted form is used and a digamma is written when the epichoric form would have been metrically almost equivalent appears to be a particularly strong piece of evidence in support of our view that it reflects a poetic text.

A link between the forms with intervocalic digamma and poetry now seems to be established and it is also understandable that a poetic tradition would preserve uncontracted forms. But how are we to understand the spelling with a digamma, observed in all three cases of $\Pi o \tau \bar{e} \delta \dot{a} F \bar{o} \nu$ - and in the intervocalic instances just discussed, whether etymologically justified or not? Certainly the 'normal' epic tradition as we know it from East Ionia does not contain any such digammas.

Here it may be useful to look at comparable cases of etymologically unjustified digamma. Per Besides $\Pi o \tau \bar{e} \delta \dot{a} \bar{F} \bar{o} \nu$ and the names in $-\nu \acute{o} F \bar{a}$ (CEG 144 in a hexameter, and COR 4b), the etymology of which is uncertain, Per I know of only two: CEG 143 $T \lambda \bar{a} \sigma (\bar{a} F o (\text{Kerkyra}, c.625-600?),^{1294} IGDS 128 = LSAG 278.$ 49 (ph. pl. 53) $\Pi \bar{a} \sigma \iota \acute{a} \delta \bar{a} F o \tau \acute{o} \sigma \hat{a} \mu a$. $K \rho \acute{a} \tau \bar{e} s \acute{e} \pi o \acute{e} \epsilon$ (Gela, c.525?; complete; probably the beginning of a hexameter, as suggested by C. D. Buck Per Der Buck Per De

The first two genitive endings in $-\bar{a}F_0$ are called 'wahrscheinlich künstlicher Archaismus' by Schwyzer (p. 560 n. 8; see also p. 840 with bibl.), who (on p. 222) accepts only them (apart from the cases next to $\langle v \rangle$) as a glide, whereas for " $\Pi \sigma \tau \epsilon \iota \delta \acute{a}F\omega v$ " he rejects

 $^{^{1291}}$ It does not follow a diphthong as in $A\ddot{v}$ Fas, for there is here a hiatus between the [a] and the [i], see ad loc.

¹²⁹² See Mickey (1981), 46 f. I shall not go into the Cyprian examples, which are likely to be independent. See *ICS*, pp. 187 and 239 with bibl., and most recently Morpurgo Davies (1988).

 $^{^{1293}}$ It is, however, 'only' our two $-\nu \delta F \bar{\alpha}$ names which cause trouble. Chantraine, s.v. $\nu \delta os$, would like to group Myc. mi-pi-no-o with them (see also above, n. 1282)—a most tempting suggestion—but tries to explain them by means of assuming a 'phonème de transition', which seems not very plausible phonetically.

¹²⁹⁴ This example has already been discussed by Kretschmer (p. 46), who expressly—and in my view rightly—rejects the possibility of a phonological development of a [w] between an [a] and an [o] (i.e. Chantraine's 'phonème de transition').

 $^{^{1295}}$ See DGE 302 = GD 105 (sic) with Buck (§105. 2b), whose suggestions that the digamma may represent a glide before [0] (again the 'phonème de transition') or may be analogous to other forms with [wo] (which ones?) are of no help either.

this possibility: 'kaum blosser Übergangslaut' (p. 560 n. 8). Such a distinction is artificial and implausible, and it would be better to find an explanation that is valid for all cases. An interesting suggestion is that the Corinthian digamma in this god's name could be analogous to the one in $\Pi a \iota \dot{\eta} \omega \nu$, ¹²⁹⁶ where it is justified (see Myc. pa-ja-wo-ne). But of course, in view of $H\epsilon\rho\alpha\kappa\lambda\hat{\epsilon}s$ and $\Pi o\tau\bar{\epsilon}\delta\hat{a}\nu$ etc., earlier $Pai\bar{a}m\bar{\nu}n$ must already have been $\Pi a\iota\hat{a}\nu$ in Corinth at the time of our pinakes and vases. So this analogy could only have been current some time before our inscriptions and would not solve the question of why the form with digamma was preserved in Poseidon's name. Furthermore, it can explain neither $-\nu\delta\bar{F}\bar{a}$ nor the genitive forms in $-\bar{a}\bar{F}o$.

But it is striking that of the ten cases of unjustified digamma eight are in hexameters 1297 and two are likely to have links with hexametrical poetry, namely example (9) COR $_{12c} \Delta \iota \delta \bar{a} \bar{i} \bar{F} \bar{o} \nu$, for which we have a closely related Hesiodic fragment, and example (5) COR 4 $A\lambda\kappa\nu\delta\bar{F}\bar{a}$, a label of a mythical figure from the labours of Herakles, which had already been mentioned in the *Iliad* and will no doubt have been the theme of extended poetic endeavours, as mentioned above. We might expect that by the time in question all [a] + [o] and [o] + [a] cases among our ten cases had contracted in everyday speech. If so, we must consider the unexpected digamma spelling to be a poetic convention of some sort. 1298 This was of course possible only in some Greek regions, namely those which had the (inherited) [w]-sound in some environments at least.

But once again what poetic tradition are we thinking of? East Ionic is out of the question, but it is a natural thought that it was the same, or of the same kind, as that envisaged in §504 (and §505). Here are various possibilities. First, a continental version of the East Greek epic tradition which had rules of its own both in spelling and recitation; secondly, an independent epic tradition of mainland Greece; and finally, other traditions such as choral lyric, Arion's dithyramb, or the paean. 1299 Yet the dactylic structure of

¹²⁹⁶ See Chantraine, s.v. Π οσειδῶν. This name was earlier adduced as a parallel by Kretschmer (1909: 28) and Ruijgh (1967: 13 with n. 31).

1297 Five instances of $Ho\tau\bar{e}\delta\dot{a}\bar{F}\bar{o}\nu$ -, one of $Ho\lambda\nu\nu\delta\bar{F}\bar{a}$, two of gen. $-\bar{a}Fo$. The form $Ho\tau\bar{e}\delta\dot{a}\bar{F}\bar{o}\nu\sigma$ s also occurs on a bronze pail (Isthmia Mus. 2807), dated to not much before 520 and mentioned by Boegehold (1983). SEG 22 (1967), no. 208 (bibl.), writes $Ho\tau\bar{e}\delta$ -, but as the E epsilon is used together with san, and this epsilon is the expected letter-form in this name in the Corinthian alphabet also, our transcription is to be preferred. Nothing else was written, i.e. the inscr. is a dedicatory inscr. with property formula (see §301). The date is adduced from a similar vessel from Mantineia which belongs to ε.520 and is thought to be slightly later. In this case poetic influence cannot be supported by other facts, but the poetic form certainly sounded grand and therefore commended itself for a precious dedication. Or should we remember the prayer-like dedicatory inscrs. of COP I and 2 (see ad locc. and §303), which are likely to reflect an archaic tradition of oral prayers said in the course of a dedication to gods?

1298 On different grounds, Mickey (1981: 47) reached a similar conclusion: 'We would suggest that digamma . . . sounded somewhat archaic and, for this reason, could have a "high" stylistic value—whence its occurrence in forms and formulae primarily associated with hexameter poetry.'

This kind of hymn, best known from Pindar, is earlier attested (as a hymn to Apollon sung and danced to by a group of youths) in the *Iliad*, 1. 472 f. οἱ δὲ π ανημέριοι μολπῆι θεὸν ἱλάσκοντο καλὸν ἀείδοντες παιήονα κοῦροι ἀχαιῶν. It is certainly legitimate to claim a continuity. One wonders in what sort of literary dialect the paean, later part of choral lyric, was composed in Homer's

the names, the hexameter lines in which some of them occur, and the general thematic range seem to argue in favour of epic poetry (see also below, §508).

It is interesting to note that the heroic names with an intervocalic digamma are almost exclusively from non-Trojan contexts. This is true for COR 6d, 8, and 13b $F\iota\delta\lambda\bar{a}Fos$ from Herakles' struggle with the Hydra, COR 4b $\lambda \lambda \kappa \iota \nu \delta \bar{\rho} \bar{a}$ from his fight with the Amazons, ¹³⁰⁰ and COR 12 ϵ $\Delta \iota \delta \bar{a} \dot{\bar{\iota}} F \bar{\nu} \bar{\nu}$ from his adventure at Oichalia. 1301 COR 66c $\Delta \bar{a}\mu o F \acute{a}\nu \alpha \sigma(\sigma) \alpha$ is from a poem about the Seven against Thebes. ¹³⁰² Finally, COR 57*i* 'OρίFōν is the wrong name for Hektor's horse (at least the name is not used for any of Hektor's horses in Homer). Only in the case of COR 74a $M\epsilon\nu\dot{\epsilon}\lambda\bar{\alpha}F_{OS}$, shown in a scene from the Cypria context, could we argue for an origin in a Trojan (and therefore plausibly an East Ionic) epic; yet, first, it is most likely that the hero had much wider fame in the Peloponnese as a member of the house of Atreus, the winner of Helene, etc.; 1303 secondly, his name was easy to adapt even from an East Ionic source, by analogy with $F\iota \delta \lambda \bar{\alpha} Fos$ etc.; and thirdly, the scene cannot be argued to reflect East Ionic epic anyway (see §504). 1304

We would like to know more about this literature. The tradition behind the vases seems to be mainly connected with mythical scenes. Yet there are also scenes showing contemporary heroes making ready for battle (COR $89d~\Lambda \bar{a} Fo\pi \tau \delta \lambda \epsilon \mu o s$ and COR $79c~\Lambda \bar{a} Fo\delta \delta (\mu a s)$), 1305 and, as mentioned above, we may perhaps venture to assume the existence of some kind of recital of epic or lyric texts as an encouragement to warriors going to war, describing both them and their mythological exemplars.

In such a tradition the preservation of [w] that was otherwise no longer pronounced is easily imaginable. But we still have to find an explanation for the etymologically unjustified digammas. It is probably not important to discover whether the vase-painters had their spelling from an oral source or from a written one: in all cases, these digammas, justified or not, would have had a spoken reality, since otherwise it would be strange that the unjustified ones were ever written at all. Indeed, the widespread occurrence of this anachronistic and sometimes even spurious digamma among the Corinthian pinakes and vases, as well as among inscriptions on stone from Kerkyra and Gela, suggests a strong tradition.

days. The name occurs also as the name of a god of medicine in *Il.* 5. 401, 899 f., *Od.* 4. 232, and Hes. fr. 307 M–W (here next to Apollon, who has the same function).

¹³⁰⁰ As mentioned above, Herakles' labours for Eurystheus are not related, but are several times alluded to, in the *Iliad*. We have no concrete evidence for whole epics on this subject (see also §509).

¹³⁰¹ The *Oichalias Halosis*, which is said to be by a Samian (Kλεόφυλοs) and must have been in East Ionic, would not be suitable here.

¹³⁰² The *Thebais* is said to be by Homer and is therefore equally unsuitable.

¹³⁰³ It is important to note that even in 7th-cent. Sparta he was already known to be Helene's husband (see §251).

¹³⁰⁴ A difficult case is PCO 5*a AFos* on a vase of Corinthian style but inscribed in a non-Corinthian alphabet (see the discussion ad loc.). If we accept the form as Corinthian, the digamma will be archaizing and may point to a poetic background (the scene shows the death of Memnon).

 1305 Less suitable is the strange name COR 92h $\Lambda\bar{a}\delta\acute{a}\mu a$ Fos of a banqueter (see ad loc.).

340 ANALYSIS

The explanation for the spreading of [w] could be the frequent desire to avoid hiatus both in speech and in writing. In the actual recitation of poetic texts the advantage of such a glide between two vowels was that it accounted for an easier syllabification and prevented the possibility of diphthongization or contraction in rapid delivery. Again, in writing, where syllabification was an essential part of the whole process, the use of a consonantal glide helped with spelling (the easiest syllables are the 'minimal' ones consisting of consonant + vowel, for example in $\Pi o - \tau e - \delta \alpha - Fo - \nu \iota$; see §111 f.). It also helped the reader to avoid taking combinations of vowel + ϵ or vowel + o as diphthongs (as they do have to be taken e.g. in COR 47 $A\dot{\epsilon}\sigma \nabla \nu \lambda \hat{\nu} vos$, COR 23g $T\epsilon \hat{\sigma}\nabla \rho vos$, or COR 30ε Άχιλλεούς; see §225). Forms like Kerkyraian CEG 145 στονόFεσαν (not *στονοισαν), ibid. $dF\bar{v}\tau\dot{\bar{a}}v$ (not $a\dot{v}\tau\dot{\bar{a}}v$), or our Corinthian $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \bar{F} \bar{o} \nu \iota$ (not * $\Pi o \tau \bar{e} \delta a \nu \nu \iota$) clearly avoid this risk (see also §221).

In considering the examples from CEG 145 (all, including $\rho hoF\hat{a}\iota\sigma\iota$, with etymologically justified digammas), we must note that the forms CEG 143 $T\lambda\bar{a}\sigma'i\bar{a}Fo$ and CEG 144 $\Pi\bar{o}\lambda\nu\nu'\delta F\bar{a}s$ (both earlier and with etymologically unjustified digammas; see above) show that an intervocalic digamma was no longer pronounced in everyday Kerkyraian speech at the time in question any more than it was in Corinthian. These digammas are therefore all poetically motivated as described above, and are in line with the spurious-diphthong spellings in the same inscriptions as discussed in §505, although there we cannot be as positive about an origin of the convention outside the East Ionic poetic tradition.

§507. The addition of < h > to initial liquids, nasals, and digamma Another spelling feature which may be taken to have its origin in poetry, or at least to be closely linked with it, is the addition of < h > to a liquid, nasal, or digamma at the beginning of a word, as discussed in §211. These are the instances on our vases: COR 66h $\Lambda h(\epsilon)ov[\tau]$ /is, CHA 16b $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\acute{a}\sigma\tau\bar{\epsilon}]$, CHA 10b $Mh\acute{o}\phi\sigma\sigma$ s, COR 123 $Nh\acute{\epsilon}\sigma[(\sigma)\sigma s]$, COR 19 $fFha\delta\dot{\bar{\epsilon}}\sigma\iota\sigma$ s, COR 76 $fFh\epsilon\kappa\acute{a}\beta[\bar{a}]$ (but COR 70 $fF\epsilon\kappa\acute{a}\beta\bar{a}$).

Apart from these attestations, it is surprising how many of the rare occurrences of this spelling are to be found in metrical inscriptions: CEG 451 $\lambda h \alpha \beta \dot{\delta} \nu$ (Aigina, c.475-450?), CEG 145 $\rho h \sigma F \hat{a} \iota \sigma \iota$ (Kerkyra, c.600?), CEG 146 $Mh \epsilon \iota \dot{\xi} \iota \sigma s$ (Kerkyra, c.575-550?); Attic $\mu h \epsilon \gamma \dot{\alpha} \lambda \bar{\sigma}$ (CEG 190, 215, 248, late 6th to early 5th cent.), $\mu h \dot{\epsilon} \sigma (\sigma) \bar{\sigma} \iota$ (CEG 304, 528–514 BC), and perhaps $\mu h \dot{\sigma} \nu \sigma s$ (not in CEG; Immerwahr, no. 152, c.540). It is even applied to forms in which we do not expect an aspiration from an etymological point of view—as, for example, in the three $\mu h \epsilon$ - forms cited—and it is virtually confined to the word-initial position (for the details see §211). On the other hand, it is never used to help the metre—for instance to lengthen a preceding syllable (indeed, in CEG 145 the previous syllable is short).

Now, a spelling with an extra sign always requires an additional effort. And even if the < h > was in some cases etymologically justified, its rather sporadic occurrence, which gives us the impression of something dispensable, contrasts with its wide geographical diffusion and even more so with its analogical transfer to a position in which we do not expect it. Could we not therefore link the phenomenon with poetry?¹³⁰⁷ For only through a Panhellenic movement like the literary tradition could such a spelling be canonized and spread. But what could have been the reason for it, and what advantage comparable with that of the spurious-diphthong spelling (see §505) and intervocalic digamma (see §506) could it be supposed to have had? On the phonetic side, the reason will have been the conservative character of careful pronunciation in a still strong oral tradition of recital, combined with a possible tendency to hypercorrection in such a tradition. (We may compare the pronunciation [hw-] of English words beginning with wh-, which is historically correct in what, wheel, which, etc., but may occasionally be heard too in water, wind, wit, etc. as a mannerism). Any advantage for a reader is less easy to imagine, but as a signal for the beginning of a word—which was generally an important characteristic of the letter heta where it was used for [h]—it would not seem entirely useless.

If we return to the occurrences on our vases, we find a confirmation of the suspected link between this spelling and poetry in the fact that at least five of the six¹³⁰⁹ are from clearly heroic scenes. If our interpretation is correct, this convention—and particularly its occurrence in two of the four Kerkyraian hexametrical inscriptions (*CEG* 143-6)—is well in line with the conventions described in §\$505 f. And like the latter it cannot lay claim to an East Ionic origin.¹³¹⁰

§ 508. Secondary [oi] instead of [ō] from compensatory lengthening at Corinth

Two labels on Corinthian vases show $\langle oi \rangle$ instead of the secondary $[\bar{o}]$ expected in the local dialect. One is COR $36a \ Moi \sigma ai$ in a scene with the Muses following their master $(b) \ [A\pi \epsilon \lambda \lambda] \bar{o}\nu$ (see §406). The second is COR $96B \ \Pi \nu \bar{o} \tau o \mu \epsilon \delta o i \sigma a$, a Nereid in an unidentified scene (see ibid. and §433). Both contexts are heroic and, since the result of compensatory lengthening is normally represented by $\langle o \rangle$ or $\langle o \nu \rangle$ in Corinth (see §220, 505).

Fha $\delta \dot{\epsilon} \sigma ios$ and his companions on COR 19?

¹³¹¹ Apollon was obviously a very important deity at Corinth, as is shown by his (later) temple dominating the agora. We may assume that he played an important role in the city's life as patron of music from early times.

¹³⁰⁶ I have not come across any words beginning with an [r].

 $^{^{1307}\,}$ This would not mean, of course, that we could expect it exclusively in metrical insers.

 $^{^{1308}}$ What the precise pronunciation was, it is difficult to say. Lejeune (§112) assumes a 'nature sourde de ces sonantes initiales', which seems not implausible. 1309 Or may we assume some such tradition even for the merry dancer

¹³¹⁰ We may also consider the spelling with geminates, e.g. in CEG 145 $\pi o \lambda \lambda \delta \nu$ and $A \rho \acute{a} \theta \theta o \iota o$, to have a particularly strong tradition in written poetry as a reading aid, as was the opinion of Heubeck (1979: 115) in the case of the Nestor cup (CEG 454). Yet in CEG 145 there is also $\sigma \tau o \nu \acute{o} \digamma \epsilon \sigma (\sigma) a \nu$. And our vase inscrs. themselves do not allow us to establish a clear tendency in this respect either (see §113). Equally uncertain is the glide digamma (see §207). See also §209.

¹³¹² See also *CEG* 356, $\pi \hat{a} \sigma \iota$ not $\pi a \hat{\iota} \sigma \iota$.

therefore more reasonable to assume a reflection of a particular poetic context, rather than an exceptional dialectal treatment that is otherwise well attested as an epichoric feature only on the island of Lesbos. What the sources of our two labels were, we cannot decide, but some choral lyric, where this feature is also well attested, ¹³¹³ seems a possibility.

On the other hand, COP $_{1}B[\delta i]\delta o\iota$, which represents present imperative $\delta i \delta o v$, occurs in a dactylic hexameter, and more precisely in an archaic prayer formula which is also known from the Odyssey (3. 58) although not borrowed from there (see ad loc. and §303). Since this imperative $\delta i \delta o \iota$ was widespread (also occurring twice in Boiotia (CEG 326 and 334, both hexametrical) and five times in Pindar) and must also be interpreted as a Lesbian feature (see ad COP 1B), we should envisage the possibility of a Lesbian dactylic-hexametrical tradition of prayers, probably combined with hymns to gods, which influenced the archaic Greek world in general. This is supported by a tiny fragment of an inscription on stone from Perachora near Corinth, CEG 352 (c.650?), where the letters [...]. $\mu \epsilon \nu \epsilon o \iota \sigma \alpha h \upsilon \pi o \delta$ [...] occur, plausibly restored and interpreted as $[\epsilon] \dot{v} \mu \epsilon \nu \dot{\epsilon} o i \sigma a h \nu \pi \dot{o} \delta [\epsilon \xi \alpha i ...]$, i.e. part (probably the beginning) of a hexameter line with a 'Lesbian' [oi]. 1314 There is another such likely 'Lesbian' participle in a hexameter line from Boiotia, CEG 114 (line 4) [...] οισα τὸν hυιὸν Kαφι[...] (479) BC?). And lastly, we may add the 'patchwork' hexameter line of indistinct literary genre shown on a writing-tablet in an early fifthcentury school scene by the Attic vase-painter Douris (Beazley (1948), 337 f.; ARV 431. 48; Para. 374; Add. 237; Immerwahr, no. 533): Μοίσα μοι $| \dot{a}(\mu)\phi \dot{a} \Sigma \kappa \dot{a} \mu a \nu \delta \rho o \nu | \dot{\epsilon} \dot{\nu} \rho(\rho) \omega \nu \, \ddot{a} \rho \chi o \mu a \iota$ $|\dot{a}\epsilon i\{\nu\}\delta\bar{\epsilon}\nu$ (to be read $\dot{\epsilon}\dot{\nu}\rho\rho\sigma\nu\nu$ $\ddot{a}\rho\chi\sigma\mu$, see nn. 768 and 814).

Apart from these secondary *i*-diphthongs, we may have another Lesbian feature in the fragmentary name [...] $\iota a \nu \epsilon \rho a$ of COR 96A, for which we would expect the spelling $-\dot{a}\nu\bar{\epsilon}\rho a$ in epichoric Corinthian (see ad loc. and §219). As the label is likely to belong to a Nereid in a scene similar to that on COR 96B with $\Pi \nu \bar{\nu} \tau o \mu \epsilon \delta o \iota \sigma a$, we may prefer to interpret the form as 'Lesbian' $-\dot{a}\nu \epsilon \rho(\rho)a$ (see §433).

In the context of our Corinthian attestations it is tempting, of course, to think of Eumelus, the earliest poet whom we know to have written epic and other poems at Corinth. His fr. 696 PMG does indeed contain our Lesbian diphthong, viz. $Mo\hat{\iota}\sigma a$ and probably $\check{\epsilon}\chi o\iota \sigma a$, duly referred to by Arena (ad our COR 36a), and Hansen (ad CEG 352). Moreover, its genre, a processional song, written in hexameters, fits our epigraphical fragments very well. After Eumelus, who is a century or more earlier than our vases and other evidence, Arion from Methymna on Lesbos came to Corinth. He was working at the court of Periandros in about 600 BC, i.e. closer in time to our documents, and is said to have raised the dithyramb to a high artistic level.

The tradition of poetry we are tracing here, which could have been, perhaps mainly was, in the epic hexameter metre and

included prayers (hymns) and processional songs, must have spread from the Aiolic island of Lesbos to many or all parts of Greece in very early times (CEG 326 from Boiotia is dated to 700–675). We can recognize it in strikingly parallel examples from Boiotia and Corinth. It is likely to have been spread by poets travelling widely within the Greek world (it was the busy colonial era), and settling where they were well received and given opportunities to show their skills. Of course, the use of the dactylic hexameter makes it difficult to distinguish between this genre and epic, but the Ionic Homeric hymns too have very close links with 'proper' epic, i.e. Homer and Hesiod. It seems natural that certain such typical features of our non-Ionic tradition as the Lesbian [oi] were preserved for a longer time in Boiotian and Doric contexts than in Ionic regions or Attica, where the strong Ionic tradition of Homer—who of course had built upon an earlier Aiolic layer himself—must have taken over much more quickly. 1315

We may also suppose that certain of the features discussed above (§§503–7)—of which some are only orthographic, others also phonological, but all seemingly linked to poetry—may have originated in poetic circles descending from this tradition, perhaps in Corinth itself. Even the Corinthian script, which must be due to a—very remarkable—secondary reform of the original writing system whereby it was turned from an 'Achaian' type into the 'East Ionic' type (see §106), may have had its origins in poetic circles around people like Eumelus in the late eighth century. In that case, the 'East Ionic' label of the new system may of course have to be changed to 'East Aiolic', but since the writing system of Lesbos, as far as we can see, was principally the same as that of East Ionia (see Jeffery, pp. 359–61, with *Addenda*, p. 378), no decision can be made.

Nevertheless, not all the dialect features grouped under the headings 'unexpected East Ionic forms' and 'foreign forms other than East Ionic' of §\$503 and 504 can be classed as Aiolic imports. That is not feasible for COR $82d [K] \lambda \epsilon \psi \beta \rho \nu \lambda \sigma s$ (see ad loc.) and COP $IA[\tilde{\epsilon}]\pi\alpha\gamma\gamma\epsilon i\lambda\alpha_S$, which in Lesbian should both have had a short vowel and geminate [II], not a long vowel (i.e. a spurious diphthong) and single [1] (see Thumb–Scherer, pp. 95 f.). The same is true for the other cases of spurious-diphthong spelling for which we may claim a literary background (see §505), viz. COR 24e $A\dot{v}\tau o\mu \epsilon \delta ov\sigma a$ and COR 28Ab Mo $\hat{v}\sigma a\iota$ (alongside (a) M $\hat{o}\sigma a\iota$), which would have $-o \iota \sigma \alpha$ in Lesbian (as COR 36a and 96B discussed above); and COR 70k Π 0 $\lambda v \xi \bar{\epsilon} v \bar{a}$ (see §§503, 505), in view of (a) Π $\rho i \alpha \mu o s$ not $\Pi \epsilon \rho(\rho) \alpha \mu o s$ and (h) $K \epsilon \beta \rho i \acute{o} \nu \bar{a} s$ not $*K \epsilon \beta \epsilon \rho \rho o \nu \bar{a} s$ (see §256), is not Lesbian either (it would be $-\xi \tilde{\epsilon} \nu \bar{\alpha}$, ibid., pp. 93 f.). In particular for COR 82 (see §509) and for COP 1A with its East Greek $\langle \gamma \gamma \rangle$, but also for the Trojan characters $\Pi o \lambda v \xi \dot{\bar{\epsilon}} v \bar{a}$ etc. of COR 70, it therefore remains justifiable to assume too a certain degree of influence from the 'Homeric' Ionic tradition that was present though not vet dominant in Corinth at the time of our vases.

¹³¹³ See Trümpy (1986), 137, with n. 93.

That the elided [a] is written, is a frequent phenomenon (see §224).

 $^{^{1315}}$ The same seems to be true for the preservation of $-o\iota\sigma\alpha$ etc. in choral lyric, which may have been spread from Lesbos in much the same way, e.g. by Alcman and even earlier by Terpander, who both went to Sparta from the East Aiolic area in the 7th cent. See again Trümpy (1986), 137.

OTHER REFLECTIONS OF LITERATURE IN THE SCENES AND LABELS

§509. Style of the inscriptions and content of the scenes

Sometimes it is not a linguistic or orthographic feature but the style of a label that suggests poetic provenance. This is particularly true for the horse-names COR 24 $f \Pi o \lambda v \pi \acute{e} \nu \theta \bar{a}$ ($< -\pi \epsilon \nu \theta \acute{\eta}_S$, see §228) and COR 87d $\Lambda \bar{\nu} \sigma i \pi o \lambda \iota s$. The first is actually feminine, which is very unusual for horses in heroic contexts (see §244), and it occurs in a scene that is not only heroic in content (the wedding of Paris and Helene, see §430) but also carries other reflections of a literary background: (b) $E\kappa\tau\bar{o}\rho$ (see §503), (d) $H\epsilon\lambda\epsilon\nu\bar{a}$ (see §504), and the elaborate name (e) $A\vec{v}\tau o\mu \epsilon \delta ov\sigma a$ (see §505). The second horse-name is from a pseudo-heroic scene with three other grandiloquent horse-names partly known from myth (see §468), but we cannot link the scene to any precise heroic tale. What the painter had in mind we are therefore unable to say, but there seems to be a literary context. Various other horse-names are on the grand scale too, but occur on vases without further positive hints of poetry (see §244).

As mentioned in the Introduction, the painted and even labelled heroic scene without additional linguistic support is mostly insufficient to demonstrate a direct literary reflection. The reason for this may be our ignorance of relevant literature: an example is the case of COR 66, for which two poems by Stesichorus may, but need not, be the source. Only a few scenes—all pointing to the *Iliad*—seem to offer features distinctive enough for a sufficiently firm conclusion to be reached, namely COR 82 with the death of Kleoboulos in the presence of Pyraichmes (§§448, 504 f.), perhaps DOH I with the fight over Euphorbos' body (§449; see also §503), COR 30 with several Iliadic episodes on one vase (see §446), and CHA 15 with a very subtle rendering of the departure of Hektor and Paris (see §444). A possible case is the scene on INC 1 which depicts the Cyclops' household gear (see ad loc.). Another famous scene, CHA 4, seems to reflect a lost literary text very closely, as far as we can judge, but shows non-epic dialect forms and is therefore less certain (see §456 and §503 n. 1260).

An interesting case is the story of Herakles and Iolaos fighting the Hydra. This scene on four inscribed Corinthian vases (COR 6, 8, 13, 19) and one Lakonian vase (LAK 6) shows certain details and common features which make us suppose a strong iconographical convention (see §411). On the other hand, the name of Iolaos on three of the four vases (COR 6, 8, 13) shows a feature which seems to point to poetic language (see §506). Apart from Hes. *Th.* 313–18, which cannot be the source since certain iconographical details are lacking (see §411), we have no indication of an epic treatment of this topic, but can there be any doubt that Herakles' labours were the subject not only of paintings and stories but also of poems (see §506)?

§510. Popular etymology and similar changes to heroic names

We have come across a fair number of cases where a name was slightly changed or reinterpreted through popular etymology. Although such cases may occur in everyday language (examples may be COR 114e and CHA 1l, see ad locc. and §237 at the end), they seem to have been particularly frequent in poetry, and indeed in epic (see §254 ad fin.). 1316 The names in question are Chiron (§248), Odysseus (§254), Troilos (§257), Ampyx (n. 1078), CHA 28a $A\rho i[\pi v \iota a]$ (see ad loc.), CHA 16b $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\dot{\alpha}\sigma\tau\bar{\epsilon}]$ (§211), COR Gr 13 $T = \lambda \alpha \phi \sigma s$ (see §440), and perhaps also the names of Amphiaraos (see ad COR 66f/r), Ariadne (see n. 566 ad CHA 11c), Iason (see ad COR 24Ba and §505), Ismene (see ad COR 113d), Kalais (see §425 n. 1068), Kassandra (see ad COR 70l, with n. 306), Persephone (see ad COR 124B), Phorkys (see ad COR 106a and §408), and Zeus or rather Xeus (see §258). In the case of Odysseus' name we know that the change had already taken place in epic and was not the idea of the vase-painters who used the altered form. But in the other cases too the most plausible assumption is that the change goes back to a source used by the vase-painter, i.e. that it reflects poetry.

Similar changes concern elements of compounds, or even whole compound names. This procedure too has a tradition in epic, though it has to be attributed to the inattentiveness rather than inventiveness of the poets. We have come across COR 113b $\Pi\epsilon\rho\iota$ \rangle $\lambda\dot{\nu}\mu\epsilon\nu$ 0s, where Mimnermus has $\Theta\epsilon o\kappa\lambda\dot{\nu}\mu\epsilon\nu$ 0s (see §429), in the scene with Tydeus killing Ismene. The Nereid COR 96B $\Pi\nu\bar{\nu}\bar{\nu}$ 0 $\mu\epsilon$ 000 a is attested as $\Pi\rho\omega\tau$ 0- $\mu\epsilon$ 000 a or Π 0 $\nu\tau$ 0- $\mu\epsilon$ 000 a in literature (see §433). Hektor's brother is COR 70j $\Delta\bar{\mu}$ 1000 (see §444) and COR 24a $\Delta\bar{\mu}$ 1000 (see §439), both forms in clearly heroic scenes with other clues pointing to poetry (see §503 ff.), 1317 but the Homeric name is $\Delta\eta$ 1000 for Δ 1000 for Amazon queen fighting Herakles is named COR 4c Δ 1000 for Δ 2000 for Δ 300 for Δ 400 for Δ 500 for Δ 600 for Δ 700 for Δ

The most significant feature of such changes is that they yield forms with the same (or at least an equivalent) prosodic shape as the original names (this works for all variants cited except COR 24a $\Delta\bar{a}'\phi\bar{o}\nu$, for which see §504). This is a clear indication that the phenomenon is a matter of poetic language: indeed, is part of the technique of oral poetry. The question as to which forms are the 'original' ones, those transmitted in literature or those on our vases, is impossible to answer and would probably have seemed slightly sophistic to an archaic Greek.

¹³¹⁶ See also ad COR 66f/r on Amphiaraos, and §248 on Chiron.

¹³¹⁷ See also the Attic example $\Delta \bar{\epsilon} \ell \theta \nu \nu \sigma s$, cited §439.

APPENDIX

Microcatalogue

EUB 1 EUB 2	$\theta \epsilon \dot{\bar{\epsilon}}$. Unspecified scene with goddesses (label). (a) $\Pi \bar{\epsilon} \lambda [\epsilon \dot{\nu} s]$, (b) $\Theta \dot{\epsilon}_T [\iota s]$, (c) $[N \bar{\epsilon}] \rho \epsilon \dot{\nu} s$. Wedding of	BOI 14	(a) αβ χ δε Γζηθικλμ νοπρστυξφ χ , (b) αβ χ δε Γζηθικλ μνοπρστυξφ χ . Abecedaria.
	Peleus and Thetis (labels).	BOI 15	(a) $^{\prime\prime}$ Αρ $\bar{\epsilon}$ s, (b) $^{\prime\prime}$ Γ \bar{a} γεν $\dot{\bar{\epsilon}}$ s, (c) $^{\prime\prime}$ Η $\bar{\epsilon}$ ρακλ $\hat{\epsilon}$ s, (d) $^{\prime\prime}$ Αθ $\dot{\bar{a}}$ ν \bar{a} .
EUB 3	(a) K αλλιμε[?] νς καλά. (b) K [αλλι]μέλεια κ[α]λά. Kalos-inscriptions.	BOI 16	Herakles and (a) Gegenes (labels). (a) $M\hat{\iota}\tau$ os, (b) $K\rho\acute{a}\tau\epsilon\iota a$, (c) $\Pi\rho\bar{a}\tau\acute{o}\lambda\alpha$ os, (d) $\Pi\acute{a}\iota$ s, (e) $K\acute{a}\beta\iota\rho$ os, (f) $\Sigma a\tau\acute{v}[\rho\bar{a}]$. Probably a sacrificial pro-
ВОІ 1	(A) $\Gamma \rho \dot{\nu} \tau \bar{\nu} \nu \ \dot{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$. (B) $\Gamma \rho \dot{\nu} \tau \bar{\nu} \nu \ \dot{\epsilon} \pi o i F \bar{\epsilon} \sigma \epsilon$. Potter's signatures.	BOI 17	cession (labels). (a) $\Pi d[\rho i]s$, (b) $H \in \rho \mu \hat{\epsilon}[s]$ (rather than $H \in \rho \mu \hat{\epsilon}[\alpha s]$),
BOI 2	(A) Μεναίδᾶς ἐμ' ἐποίξεσε Χάροπι. (B) Μεναίδᾶς ἐμὲ ἐποίξεσε Χάροπι. (C) Μεναίδᾶς ἐμὲ ἐποίξεσε	,	(c) $[H]\dot{\epsilon}\rho\bar{\alpha}$, (d) $A\theta\dot{\bar{\alpha}}\nu(\bar{\alpha})$, (e) $A\phi\rho\rho[\delta\dot{\bar{\iota}}\tau\bar{\alpha}]$. Judgement of Paris (labels).
	X άροπι. (D) X άροπι ἐμ' ἐποί F εσε M εναί $\delta \bar{a}$ ς (a different and more careless hand later incised: Γ οργί \bar{a} ς	BOI 18	(a) $O\lambda \nu \sigma(\sigma) \epsilon \dot{\nu}s$, (b) $Bo\rho i\bar{a}s$. Odysseus on his raft, and Boreas (labels).
	$\tau \dot{\bar{o}} \pi \dot{o} \lambda(\lambda) \bar{o} \nu \iota$). Potter's signatures and dedications (to a	BOI 19	Σίβων καλός. Kalos-inscription.
	human?; (D) later to Apollon).	BOI 20	Σμίκρος ἀνέθ $\bar{\epsilon}$ κε Καβίρ \bar{o} ι. Dedication.
BOI 3	$E\pi(\chi \epsilon \mu)$ $\epsilon \pi o (\epsilon \sigma \epsilon)$ $\theta \epsilon io (\epsilon)$ $\theta \epsilon io (\epsilon)$ $\theta \epsilon io (\epsilon)$ $\theta \epsilon io (\epsilon)$ Metrical potter's signature (and dedication?).	BOI 21	(a) $H' = \rho \bar{a}$, (b) $A()$. Probably the Judgement of Paris (labels).
BOI 4	(A) M ν \bar{a} σάλκ $\bar{\epsilon}$ ς ποί $\bar{\epsilon}$ σ ϵ . (B) M ν \bar{a} σάλκ $\dot{\bar{\epsilon}}$ ποί $\bar{\epsilon}$ σ ϵ . (C) (a)	BOI 22	K ίρκ \bar{a} . Odysseus and Kirke (label).
	M ν $\bar{\alpha}$ σάλκ $\bar{\epsilon}$ ς π [οί $\bar{\epsilon}$ σ ϵ v a ϵ .] E μ π εδι $\dot{\bar{o}}$ νδ $\bar{\alpha}$ $\bar{\iota}$. (b) $A\vec{\upsilon}$ τ $[\dot{\alpha}]$ $\bar{\rho}$	BOI 23	$K\epsilon\phi\alpha\lambda$ os. Kephalos and the Termessan fox (label).
	ho δôκε φέρδν φιλοτάσιον Αἰσχύλοι αὐτό. Potter's sig-	BOI 24	[]κύων. Unidentified scene (label).
	natures; (C) with additional dedications (one metrical)	BOI 25	[] $Ka\beta i\rho \bar{o}\iota$. (?) [?]. Dedication.
	to humans.	BOI 26	$[E\dot{v}?v]$ οσστίδ \bar{a} s τοι Π αιδ[ί?]. Dedication.
BOI 5	(A) $\Phi\iota\theta\acute{a}\delta\bar{a}_S$ $\acute{\epsilon}\mu$ ' $\acute{\epsilon}\pi$ οί $F\bar{\epsilon}\sigma\epsilon$. (B) $\Phi\acute{\iota}\theta\dot{\bar{\epsilon}}\mu$ ' $\acute{\epsilon}\pi$ οί $F\bar{\epsilon}\sigma\epsilon$.	BOI 27	$\Lambda \epsilon \bar{o} \nu$ ho $h\iota [\alpha \rho \epsilon \dot{\nu}_S \ (?) \dots ?]$. Not clear.
	Potter's signatures.	BOI 28	[$\Pi \alpha \iota$] $\delta \iota \tau \hat{o} K \alpha [\beta \iota \rho \bar{o}]$]. Dedication.
BOI 6	(A) Πόλον ἐμέ[] or ἐμ' ἐ[]. (B) Πόλον ἐπόεσε. (C) Πόλον ἐμ' ἐποίεσε. (D) Πόλον ἐμ' ἐποίεσε.	BOI 29	[]ωρος κα[λός] or []ωρος $K\alpha[βίρωι?]$. $Kalos$ -inscription or dedication.
	(E) Πόλον ἐμ' ἐποίεσε. (B)–(E) Potter's signatures; (A) less certain.	BOI 30	(a) (←) $ABE \le B\Gamma T \ge B \cap B $ Nonsense inscription.
BOI 7	(A) (a) and (b) $\Gamma \bar{a} \mu \dot{\epsilon} \delta \bar{\epsilon} s$ ἐπό $\bar{\epsilon} \sigma \epsilon$. (B) $\Gamma \bar{a} \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon} s$ ἐπό $\bar{\epsilon} \sigma \epsilon$.	AIG 1	$M\epsilon\nu\dot{\epsilon}\lambda\bar{\alpha}s$. Unspecified scene with Menelaos (label).
	(C) []s $\frac{\partial}{\partial t} \sigma[(iF)\overline{\partial t} \sigma \in]$. Potter's (or potters'?) signatures.	AIG 2	$A\gamma[\alpha\mu\epsilon'\mu\nu\bar{\nu}\nu]$ or $A\lambda[\epsilon'\xi\alpha\nu\delta\rho\sigma_S]$ (?). Unidentified scene, perhaps heroic (label).
BOI 8	Π ερσεύς. Perseus pursued by the Gorgons (label).	AIG 3	(A) $\kappa \bar{\alpha} \lambda \dot{\eta} \epsilon i \mu[\iota]$. (B) (I) [$\dot{\alpha}$] $\nu \dot{\epsilon} \theta$ [η $\kappa \dot{\epsilon}$]. (2) [$\dot{\alpha} \nu$] $\dot{\epsilon}$ -
BOI 9	(a) Πολυτ $\bar{\iota}$ μίδ \bar{a} ς καλός, πάνχυ τοε καλός. (b) Πολυτ $\bar{\iota}$ μίδ \bar{a} ς καλός, πάνχυ τ $[$ οε κ $]$ αλό $($ ς $)$, ν $a[$ εί $]$ $]$. Kalos-inscriptions.		$\theta\eta\kappa[\epsilon].(C)[]\tau\hat{\eta}\iota \dot{\varphi}\alpha\dot{\eta}[\iota?].(D)[\dot{\alpha}\nu\dot{\epsilon}]\theta\eta$ $\kappa[\epsilon].(E)$ Αριστόφαντος καὶ Δαμονίδᾶς ἀνεθέτᾶν.(F) (only one or two letters). (A) Beauty label to one of the
BOI 10	(a) a, (b) [ἔδ?]οκε [πο?]τέρια[?]να- σ[?], (c) ΕὐϜάρχᾱ, (d) Εὐφροσύνᾱ, (e) Φιλοφέρᾱ, (f) Εὐφάρια, (g) ΕὐϜάρχᾱ, (h) Qοδόμᾱ. (a) and (c)–(h): Toilet and domestic scene (labels). (b) Not clear,		(female) figures, or statement by the vase (fem.). (B) – (E) Dedications, (E) perhaps metrical. (F) Not clear.
BOI 11	perhaps a dedication. (A) and (B) (a) $K\rho(\tau\bar{\nu}\nu, (b) \nu \bar{\nu}\kappa\bar{\alpha}, (c) [] a\phi[?]$	INC 1	A ριστόνο <u>θ</u> ος (or A ρίστον $\{o\}\phi_{oS}$?) ἐποί $(\bar{\epsilon})$ σ $\epsilon \nu$. Potter's signature.
	or $[\dots?]\phi\alpha[\dots]$ (twice each). Cock-fight; (a) and (c) labels, (b) comment: '(with him is) victory', or invocation: '(with him be) Victory!'.	INC 2	$Ka\tau a\pi \tilde{\nu}\gamma \bar{\rho}\nu$ ho $\pi o\iota \dot{\bar{\epsilon}}\sigma \bar{a}s$ καὶ ho $\phi \dot{\epsilon}\rho \bar{\rho}\nu$. Erotic inscription, probably by a potter-lover.
BOI 12	(a) $K_0 \in \nu \eta_S$, (b) $K_0 \in \eta_S$. Labels or nonsense	РСО 1	$\dot{\alpha}\pi\lambda o\hat{v}\nu$ (?). Not clear.
BOI 13	inscription? $\Delta a v \dot{a} \bar{a}$. Danae receiving the gold rain (label).	PCO 2	(a) $A\lambda[\dot{\epsilon}\dot{\xi}^2a\nu\delta]\rho os$, (b) $A\theta\bar{a}\nu a\dot{i}\bar{a}$, (c) $A\phi\rho o\delta[\dot{i}\tau\bar{a}]$. Judgement of Paris (labels).
DOI 13	Danac receiving the gold rain (lauci).		juagement of faits (lavels).

7.00		COR	77/
PCO 3	$[\ldots] \sigma \phi \epsilon . [\ldots] \text{ or } [\ldots]. \epsilon \phi \sigma [\ldots].$ Not clear.	COR 22	$X\acute{a}\rho\iota\tau\epsilon s$. Unidentified scene with Charites (label).
PCO 4	(a) $A_{\chi\iota\lambda}(\lambda)\epsilon\dot{v}_S$, (b) $M\dot{\epsilon}\mu\nu\bar{o}\nu$. Achilleus and Memnon	COR 23	(a) $\Delta \iota \circ \mu \dot{\epsilon} \delta \bar{\epsilon}_{S}$, (b) $[O\lambda \iota(\sigma)] \sigma \epsilon \dot{\nu}(s)$, (c) $\Phi \circ \hat{\iota} \nu \iota \xi$, (d) $A \ddot{\iota} F \alpha s$,
	(labels).		(e) $N\epsilon\sigma\bar{\rho}$, (f) $A\gamma\alpha\mu\epsilon\mu\nu\bar{\rho}\nu$, (g) $T\epsilon\hat{\rho}$ ρ os, (h) A''_{ν} Fas.
PCO 5	(a) $A\bar{F}\sigma_{S}$, (b) $Ai\theta i \omega \psi$. Achilleus and Memnon (labels).		Suicide of Aias (labels).
PCO 6	$Z\epsilon \dot{v}[s]$. Birth of Athena (label).	COR 24	(a) $\Delta \bar{a}$ ίφον, (b) Έκτορ, (c) A λέξανδρος, (d) H ελέν \bar{a} ,
			(e) $A \dot{v}$ τομέδουσα, (f) Π ολυπέν $\theta \bar{a}$, (g) $\Xi \acute{a} \nu \theta$ ος, (h)
COR Introd.	(a) $T\bar{\iota}\mu\dot{\bar{\iota}}\iota$, (b) $\Pi\nu\rho\mathcal{F}\iota$ s. Non-heroic dancing scene		$H_{i}\pi\pi\sigma \dot{o}_{i}$, (i) $H_{i}\pi(\pi)\dot{o}\lambda\nu\tau\sigma s$. Wedding of Paris and
	(labels).		Helene (mixed) (labels).
COR 1	(a) $[\ldots]\rho \nu \alpha \rho [\ldots]$, (b) $\Sigma \alpha \circ \theta [\ldots]$, (c) $H[\ldots]$ (or	COR 24A	(a) $M \epsilon \mu \nu \bar{\nu} \nu$, (b) $A \nu \tau i \lambda(o) \chi o s$, (c) $A \chi \iota \lambda(\lambda) \epsilon i s$, (d)
	perhaps $(c) + (b) H[\ldots]\theta \circ \alpha s$, $(d) [\ldots] \psi \tau \in \lambda \in [\cdot, \cdot]$,		$\Theta \epsilon \tau \iota s$. Achilleus and Memnon fighting over the dead
	(e) $\varphi \tau \rho \circ \phi \circ \delta[\ldots]$, (f) $[\ldots]$, $\delta \bar{\epsilon} \alpha [\ldots]$, (g) $[\ldots] \xi \epsilon [\ldots]$.		Antilochos (labels).
	Not clear.	COR 24B	(a) $Ei\acute{a}\sigma\bar{o}\nu$, (b) $\Phi\bar{\iota}\nu\epsilon\dot{\nu}s$, (c) $T\bar{\iota}\mu\acute{a}\nu\dot{\delta}\rho\bar{a}$, (d)
COR 1A	$A\mu\alpha\sigma\zeta\dot{\delta}\nu$. Unidentified battle of Amazons (with	COR 24B	$\Pi_0^{\nu}\lambda\nu\delta(\epsilon)\dot{\nu}\kappa(\bar{\epsilon})s.$ (e) $[K]\dot{\alpha}\lambda[\alpha\ddot{i}s]$. Argonauts visiting
COK 1/1	Herakles or Achilleus?) (label).		Phineus (labels).
COR 2	See PCO 2.	COR 25	(a) $N\epsilon\beta\rho$ is, (b) $K(\alpha)\lambda$ ύκ $\bar{\alpha}$. Probably two hetairai (labels).
COR 3	Π άτρο Ω λος. Unspecified scene with Patroklos (label).	COR 26	(a) $Ka\lambda(\lambda)\iota o$.[], (b) $\Delta a[\mu?]$, (c) $[H]\iota\pi(\pi)\delta\delta\iota$ ρος
COR 4	(α) Ἀρετιμα , (b) Άλκινό Γα, (c) Ανδρομέδα,	COD	or $[H]\nu\pi\delta\delta\iota$ os. Sacrificial procession (labels).
	(d) $H\bar{\epsilon}$ ρακλές, (e) \underline{F} ιόλ \bar{a} ς, (f) $N\alpha$ σι[. ?]ιελογ. Herakles	COR 27	(a) $\Pi_{\rho}\dot{\epsilon}a\mu os$, (b) $\Sigma \bar{o}\sigma\dot{\epsilon}\theta\dot{\epsilon}os$, (c) $[\ldots]\beta[\ldots]$, (d) $A\sigma\dot{\delta}\beta\bar{a}s$,
000	and the Amazons (labels).		(e) Ξ άνθος, (f) T ρό . ιλος, (g) []. (h) T τμο̄νίδᾱς μ '
COR 5	Πάρευνος. Battle scene, probably non-heroic (label).		$\ddot{\epsilon}$ γραψε. (i) A χιλ(λ)εύς. (a)–(g) and (i): Achilleus and
COR 6	(a) Fovs, (b) $A\theta \dot{a}v\bar{a}$, (c) $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}s$, (d) $F\iota\delta\lambda\bar{a}Fos$, (e)		Troilos (labels). (h) Painter's signature.
	$\Lambda \dot{\bar{a}} \pi \nu \theta o_S$. Herakles and the Hydra (mixed) (labels).	COR 28	See COP 18.
COR 7	(a) $H\iota\pi\pi\circ\beta\acute{a}\tau\bar{a}s$, (b) $H\iota\pi(\pi)\circ\sigma\tau\rho\acute{o}\phi\circ s$. Non-heroic	COR 28A	(a) Μôσαι, (b) Μοῦσαι, (c) Καλλιόπā, (d) Ἀπέλλον,
	marching scene (labels).		(e) $H\bar{\epsilon}$ ρακλές, (f) $H'\bar{\epsilon}$ β \bar{a} , (g) $A\theta'\bar{a}\nu\bar{a}$, (h) $A\phi$ ροδ $\bar{\iota}\tau\bar{a}$,
COR 8	FιόλāFos. Herakles and the Hydra (label).		(i) $X\acute{a}\rho\iota\tau\epsilon$, (j) $\Xi\epsilon\acute{v}s$, (k) $E\rho\mu\hat{a}s$, (l) $H\dot{\epsilon}\rho\bar{a}$. Wedding
COR 9	[" $E\kappa\tau$?] $\bar{o}\rho$. Unidentified battle scene, perhaps with		of Herakles and Hebe (labels).
	Hektor (label).	COR 29	[Π] $\nu \rho F i \alpha$.[?] . Not clear, probably a name.
COR 10	(a) $A \ensuremath{\ensuremath{e^{\mu}}} F \alpha s$, (b) $E_{\kappa \tau} \bar{o} \rho$ or $E_{\nu} \bar{\tau} \bar{o} \rho$. Hektor and Aias	COR 30	(a) Σ αρπ \dot{a} δον, (b) "Εκκτορ, (c) Άχιλλεούς, (d) Φοινιξ.
	(labels).		(e) A "Fas, (f) A "Fas, (g) A ινέ \bar{a} s, (h) H ι π (π)οκλ $\hat{\epsilon}$ s.
COR 11	[]. (?) hυλαι[]. Not clear, probably not a label.		(i) $\Delta \dot{o} \lambda \bar{o} \nu$. Fights between Achilleus and Hektor, the Aiante
COR 12	(a) Τόξος, (b) Κλύτιος, (c) Διδαίξον, (d) Εὐρύτιος,		and Aineias (with peculiarities); Dolon running (labels).
	(e) F i φιτος, (f) F ιολ \hat{a} , (g) H $\bar{\epsilon}$ ρακλ $\hat{\epsilon}$ ς. (h) $\Delta[\iota]$ ομ $\dot{\epsilon}$ [δ] $\bar{\epsilon}$ ς,	COR 31	(a) $[\ldots]$ ϵ s, (b) $[\ldots]$. \bar{a} , (c) $[\Delta \iota \acute{o} \nu] \bar{\nu} \sigma o s$. (d) $[\ldots]$ $\sigma \nu \lambda o s$
	(i) $A''_{\iota} F \alpha s$, (j) $O \lambda \iota \sigma(\sigma) \epsilon v' s$. Herakles at Oichalia (labels).	3	μ' ἀνέθ $\bar{\epsilon}$ κε $\tau[\hat{a}\iota H\dot{\bar{\epsilon}}\rho\bar{a}\iota^2]$. (a)–(c) Unidentified scene
	Suicide of Aias (labels).		with Dionysos (labels). (d) Incised dedication.
COR 13	(a) $H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}_S$, (b) $F\iota\delta\lambda\bar{\alpha}Fo_S$. Herakles and the Hydra	COR 32	(a) $H\bar{\epsilon}\rho\alpha(\kappa)\lambda\hat{\epsilon}_{S}$, (b) [] $\beta\alpha\tau\iota_{S}$. Herakles with Geryones,
contry	(labels).	GOIL 32	the Nemean lion, and the Kerkopes (labels).
COR 14	(a) A iFas, (b) A iFas, (c) Δ io μ [$\dot{\epsilon}\delta\bar{\epsilon}s$?], (d) $\Theta\rho \nu\mu\epsilon s$,	COR 33	(a) Άγαμέμνον, (b) Άλκ \bar{a} , (c) Δορίμαχος, (d) σ \bar{a} κίς,
GOR 14	(a) The as, (b) The as, (c) Σ_1 of Σ_2 of Σ_3 , (d) Σ_2 of Σ_3 , (e) N_1 in Σ_3 (f) N_2 os, (f) N_3 os, (f) N_3 os, (g) N_4 of	GOIC 33	(e) $A\nu\delta\rho\dot{\nu}\tau\bar{a}s$, (f) $A\acute{a}\nabla\bar{\rho}\nu$, (g) $\Phi\acute{\iota}\lambda\bar{\rho}\nu$, (h) $\Theta\acute{\epsilon}\rho\sigma a\nu\delta\rho os$.
	Aias (mixed) (labels).		Boar-hunt, probably pseudo-heroic (labels).
COR 15	Aivé \bar{a}_s . Unspecified fight involving Aineias (label).	COR 34	$\Theta \epsilon \tau [\iota s]$. Unidentified scene, perhaps with Thetis in
COR 16		COR 34	
COK 10	(a) $K\acute{a}\sigma\tau\bar{o}\rho$, (b) $I\pi(\pi)o\mu\alpha\chi(\delta\bar{a}s,(c)A''\ell\bar{\theta}\bar{o}\nu,(d)\Phi\circ\rho\beta\acute{o}s$	COD	her bridal chariot (perhaps a label).
	$(Φόρβος?), (e)$ $Fαστυπότ\overline{α}s.$ Scene of return (?),	COR 35	$[\Theta \rho \alpha^2] \sigma \nu \mu \dot{\xi} [\delta \dot{\xi} s^2]$. Unidentified battle scene (label).
COD	probably non-heroic (i.e. pseudo-heroic) (labels).	COR 36	(a) Moî $\sigma a\iota$, (b) $[A\pi\epsilon\lambda\lambda]\bar{o}\nu$. Unidentified scene with
COR 17	(a) Πολύτερπος, (b) ΠυρΓίᾶς προχορευόμενος· αὐτô	COR	Apollon Musagetes (labels).
	$\delta \epsilon'$ Foi $\delta' \lambda \pi \bar{a}$. Non-heroic dancing scene. (a) Label.	COR 37	(a) $K\acute{\alpha}\sigma\sigma\tau\bar{\rho}\rho$, (b) [] $\rho\lambda$.[]. Unidentified (pseudo-
	(b) Label and—at the same time—dedication (metrical,		heroic?) riding scene with Kastor (labels).
	with property formula) to a human artist.	COR 38	(a) $A'' \mathcal{F} \alpha_S$, (b) $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon}_S$. Unidentified scene with Aias
COR 18	(a) $Aiν\dot{\epsilon}τ\bar{\alpha}\dot{\epsilon}μί.$ (b) $Mεν(ν?)\dot{\epsilon}\bar{\alpha}s,$ (c) $Θ\dot{\epsilon}ρ\bar{ο}ν,$ (d) $Mυρμίδ\bar{\alpha}s,$		and Diomedes (labels).
	(e) E ΰδι \bigcirc os, (f) $\Lambda \bar{v}$ σανδρίδ \bar{a} s, (g) X αρικλίδ \bar{a} s,	COR 39	$\lambda \lambda \kappa(\dot{a})\theta \lambda \bar{a}$. Unidentified scene (label).
	(h) $\Delta \epsilon \xi \iota \lambda(\lambda?) o_S$, (i) $\Xi \epsilon \nu F \bar{o} \nu$, (j) $\Phi \rho \dot{\nu} \xi$. Probably a love-	COR 40	(a) $E\tilde{v}$ νος (or $E\tilde{v}$ ν \bar{o} ς), (b) O μρι O ος, (c) O φ ϵ λανδρος.
	gift. (a) Label of the woman represented. (b)–(j) List		Men carrying a krater (labels).
	of men's names.	COR 40A	See COP 62.
COR 19	(a) $H\bar{\epsilon}$ ρακλέος, (b) $[A'\theta \dot{\bar{a}}v]\bar{a}$, (c) $H\bar{\epsilon}$ ρακλές, (d) $F\iota$ όλ \bar{a} ς.	COR 41	$Foive \dot{y}[s]$. Unidentified scene, possibly heroic (label).
•	(e) Λόρδιος, (f) Fhaδ $\dot{\epsilon}$ σιος, (g) Παίχνιος, (h) $Q\dot{\delta}$ μιος,	COR 42	(a) $[\ldots \epsilon] v_s$, (b) $[H] i\pi \pi o \lambda \acute{v} \tau \bar{a}$. Unidentified scene
	(i) [.]όξιος. Herakles and the Hydra (labels). Padded	-	(labels).
	men dancing (labels).	COR 43	See PCO 4.
COR 20	$A\pi\epsilon\lambda\lambda\bar{\delta}\nu$. Unidentified scene with Apollon (label).	COR 44	(a) $T\rho \dot{\bar{o}}\iota \lambda os$, (b) $H\iota \pi(\pi)\iota \chi os$, (c) $\Pi \nu \rho \alpha \iota \chi \mu \bar{\alpha} s$, (d)
COR 21	Tóvios. Battle scene, probably non-heroic (label).	• •	$Aiv \in \bar{a}_S$, (e) $E \cap \bar{c}_\rho$. Achilleus and Troilos (labels).
	, 1		, (, , , , , , , , , , , , , , , , , ,

COR 44A	(a) $\Pi \acute{\alpha} \rho[\iota s]$, (b) $A \grave{\iota} \nu \acute{\alpha} s$. Unidentified fight involving Aineias (and probably Paris) (labels).		$A\lambda$ άστ \bar{o} ρ, (r) $A\mu$ φιάρ $\bar{\epsilon}$ ος, (s) H ί π (π)α $\bar{\phi}$ ος, (t) $\Pi\bar{\epsilon}\lambda\epsilon$ ύς, (u) H ί $\pi\pi\alpha\lambda$ ρ μ ος. Departure of Amphiaraos for the
COR 45	(a) $A\theta \dot{a}v\bar{a}$, (b) o . ϵs . Unspecified departure scene with Athena (label).	COR 67	Theban War (labels). Funeral games for Pelias (labels). (a) $F\hat{a}\chi vs$, (b) $\Lambda \bar{a}i\delta \bar{a}s$, (c) $Fi\bar{o}v$, (d) $\Pi \delta \lambda v \beta os$, (e)
COR 46	(A) (a) Εὔμελος, (b) Πάτροκλος, (c) Εὐρύμαχος,	0011 07	$\Xi \acute{a} \nu \theta_{OS}$. Non-heroic departure scene (labels).
	(d) $\Delta \bar{a}imu\lambda os$, (e) $\Delta \iota(\bar{o})\nu\nu\mu os$ (?), (f) $AiFas$, (g)	COR 68	(a) $E \dot{v} \rho \dot{v} \mu a s$, (b) $[E \dot{v}] \rho v \mu \dot{\epsilon} \delta \bar{v}$, (c) $h \dot{\iota} \pi (\pi) o s$, (d)
	$Aνδρόμαχος, (h) Διομέδες, (i) [Κεβρι?]όν\bar{a}ς. (B)$		$\Delta \alpha \mu [\ldots], (e) F_{i} \bar{\rho}_{i} \bar{\rho}_{i}, (f) \Delta \alpha \mu \bar{\rho}_{i} \bar{\rho}_{i}, (g) K \epsilon \beta \rho [\iota] \dot{\rho}_{i} \bar{\sigma}_{s}, (h)$
	(a) $Xa\rho\iota \varphi \lambda \bar{o}\iota$, (b) $X\bar{\iota}\rho\bar{o}\nu$. (A) Unspecified battle		$K\epsilon\tau\bar{o}\rho$ corrected from $E\tau(\tau)\bar{o}\rho$, (i) $\Lambda\epsilon\hat{v}\rho(o)\varsigma$, (j)
	scene with Patroklos etc. (mixed) (labels). (B) Chiron		$\Gamma(\lambda)a\hat{v}^{\gamma}os$, (k) $E\hat{v}\rho\hat{v}\lambda o\chi os$, (l) $H\iota\pi\pi\acute{o}\lambda\upsilon\tau[os]$.
	receiving the baby Achilleus (labels).		Pseudo-heroic chariot scene (labels).
COR 47	A ἐσρυλ \hat{i} νος $Π$ ετάλ \bar{a} . Probably a dedication to a human	COR 69	$Q\acute{v}$ $[os]$. Probably Herakles and Kyknos (label).
	(name in the nominative).	COR 70	(a) Πρίαμος, (b) F εκά $β\bar{a}$, (c) E $ρ$ $\tau\bar{o}ρ$, (d) $Aiν\dot{o}ι$, (e)
COR 48	$K\hat{e}vis$. Probably a dedication to a human (name in the		$K\iota\bar{\alpha}\nu'_{is}, (f) Q\'{o}ραξ_{s}, (g) H\iota\pi\pi\'{o}μαχ_{os}, (h) Kϵβρι\'{o}ν\bar{\alpha}_{s},$
	nominative).		(i) $\Xi \acute{a} \nu \theta \circ \varsigma$, (j) $\Delta \bar{a} \acute{\iota} \phi \circ \iota \circ \varsigma$, (k) $\Pi \circ \lambda \upsilon \xi \acute{\epsilon} \nu \bar{a}$, (l)
COR 49	$\Phi \bar{\iota} \delta i \bar{a}_S$. Probably a dedication to a human (name in the		$K\epsilon\sigma(\sigma)$ άνδρ $\bar{\alpha}$. (m) $Fi\bar{\omega}$ νις. Departure of Hektor
COR	nominative).	COD	(mixed?) (labels). Non-heroic riding scene (label).
COR 50	$Qv\lambda(\lambda)i\bar{a}_{S}$. Probably a dedication to a human (name in	COR 71	(a) φίλοι, (b) $Εὐρύβα(s)$, (c) $Fιοι$, (d) $hίπ(π)οι$, (e) ho
COD A	the nominative).	COD	$\lambda \bar{\nu} \dot{\nu}_{S}$ (?). Non-heroic wedding scene (labels).
COR 50A	$A\gamma\rho\hat{a}\nu\bar{o}$. Probably a dedication to a human (property formula).	COR 72 COR 73	$Aχιλλεύς$. Unidentified fight of Achilleus (label). $H\bar{\epsilon}\rho a\kappa \lambda \hat{\epsilon}_S$. Unidentified scene with Herakles (label).
COR 51	ιοτπιια). (a) Τρόειλος, (b) αβγδεΓζhθικλμνοπ\ρστυφψ:χε.	COR 73 COR 74	(a) $M\epsilon \nu \epsilon \lambda \bar{\alpha} F \circ s$, (b) $O \lambda \iota \sigma (\sigma) \epsilon \dot{\nu} s$, (c) $T \alpha \lambda \theta \dot{\nu} \beta \iota \sigma s$,
COK 51	Achilleus and Troilos (label). Abecedarium (also label?).	COR 74	(d) $\Theta \in \bar{a}\nu \dot{\bar{o}}\iota$, (e) $\Delta \hat{\iota}a$, (f) $M\bar{a}\lambda \dot{\bar{o}}\iota$, (g) $\tau \rho o \phi \dot{o}s$, (h)
COR 52	$i\sigma(\sigma)\alpha!$ Exclamation (?) in a non-heroic scene with a		H αρματίδ $\bar{\alpha}$ s, (i) $\Gamma \lambda(\alpha) \hat{v} $ ρος, (j) $E(\hat{v}) \hat{\rho} \hat{v} \mu \alpha \chi $ ος,
3211 32	woman chased by a donkey and a man.		(k) $F\bar{\iota}\lambda\iota\acute{o}\nu\bar{\epsilon}s$, (l) .[.]. $\tau\bar{\alpha}s$, (m) $\Pi o\lambda \upsilon\phi$.[]. Embassy
COR 53	(a) $\Delta \bar{a}i$ [3–4]os, (b) E δρύμαχος, (c) Π ρόμαχος.		to Troy about Helene (Ἑλένης ἀπαίτησις) (labels).
	Preparation for war (waiting for marching orders?),	COR 75	$[\ldots]\theta\nu\beta\iota[\ldots]$. Not clear.
	probably non-heroic (labels).	COR 76	(a) $A\nu[\delta\rho\sigma]\mu\dot{\alpha}\chi\bar{\alpha}$, (b) []. [], (c) $H\epsilon\lambda\dot{\epsilon}\nu\bar{\alpha}$, (d)
COR 54	Π ολυλ $\bar{\alpha}$ ίδ $\bar{\alpha}$ ς. Non-heroic battle scene (label).		A ινέ \bar{a} ς, (e) Περιλιπ $\dot{\bar{o}}$ ι, (f) F hεκ \dot{a} β $[\bar{a}]$, (g) Λ ε \hat{v} [φ os].
COR 55	Π ερσεύς. Perseus running, probably with Medusa's		Aineias threatening Helene at the Sack of Troy (labels).
	head and pursued by the Gorgons (label).	COR 77	(a) $\Delta \iota \dot{o}\iota$, (b) $K\lambda \epsilon o\pi$.[.] $\tau \bar{a}$, (c) $F\iota \dot{\bar{o}}\iota$, (d) $Ha\mu a\theta \dot{\bar{o}}\iota$, (e)
COR 56	Xάριτε[s?]. Unidentified scene with Charites (label).		$Q\bar{\nu}\mu\alpha\tau\sigma\theta\hat{a}$, (f) $F\iota\dot{\bar{\sigma}}\iota$. Lamentation over the dead
COR 57	(a) $(\Pi \alpha \lambda \alpha \mu \dot{\epsilon} \delta \bar{\epsilon} s)$, (b) $(N \dot{\epsilon} \sigma \tau \bar{\epsilon} \rho)$, (c) $\Pi \rho \bar{\epsilon} \tau \epsilon \sigma \dot{\epsilon} \lambda \bar{a} s$, (d)	COD	Achilleus (labels).
	Πόδαργος, (e) Πάτροκλος, (f) Βάλιος, (g) Άχιλλεύς,	COR 78	(a) $\Delta i \dot{\bar{o}} i$, (b) $\Delta i \dot{\bar{o}} v$, (c) $\Delta \dot{a} \mu \bar{o} v$, (d) $X \dot{a} \rho \bar{o} v$, (e) $\Delta i \dot{\bar{o}} i$, (f)
	(h) $\Xi \sigma \acute{\alpha} \nu \theta \circ s$, (i) ${}^{\prime}O \rho \acute{\epsilon} F \bar{\nu} \nu$, (j) ${}^{\prime}E \kappa \tau \bar{\nu} \rho$, (k) $M \acute{\epsilon} \mu \nu [\bar{\nu} \nu]$, (l) $(A \acute{\epsilon} \theta \bar{\nu} \nu)$. (m) $X \acute{\alpha} \rho \bar{\epsilon} s \mu {}^{\prime} \acute{\epsilon} \gamma \rho \alpha \psi \epsilon$. (a)–(l) Unspecified		$F\iota\dot{o}\iota$, (g) $\Xi\acute{a}\nu\theta o_S$, (h) $P\dot{a}\dot{\lambda}\iota o_S$. Non-heroic departure
	riding scene with characters from the Trojan Cycle	COR 79	scene (labels). (a) $[\Lambda \bar{a}F?] \circ \delta(\acute{a}) \mu \bar{a}s$ (?), (b) $\Xi \acute{a}\nu \theta \circ s$, (c) $\Lambda \bar{a}F \circ \delta \acute{a} [\mu as]$.
	(labels). (m) Painter's signature.	GOIC 79	Non-heroic departure scene (labels).
COR 58	(a) $Ni ? \bar{o}\nu$, (b) $A\nu\tau\iota$ (). Non-heroic riding scene	COR 79A	(a) $\Lambda \epsilon \hat{v} \hat{\varphi}$ os, (b) $\Pi \acute{a} \rho \iota s$, (c) $Z \epsilon (v) \dot{\xi} \iota \pi \pi \bar{a}$, (d) $\Pi \rho \iota \dot{a} \mu o s$,
J-	(labels).	7)	(e) $B\acute{a}\tau\bar{o}\nu$. Departure of Paris (labels).
COR 59	(a) $\Delta i \bar{o} \nu$, (b) $X \acute{a} \rho \bar{o} \nu$, (c) $F \acute{i} \bar{o} \nu$. Nine warriors running,	COR 80	(a) $A \vec{v} \tau \circ \mu \epsilon \delta \vec{o} \vec{v}$, (b) $M \epsilon \mu \nu \vec{o} \underline{v}$, (c) $A \chi \iota \lambda \lambda \epsilon \dot{v} s$, (d) []. s ,
	non-heroic (labels).		(e) $T\acute{a}\lambda\bar{o}\nu$. Achilleus and Memnon (labels).
COR 60	(a) $A'' \mathcal{F} \alpha s$, (b) $H \epsilon' \mathcal{P} \tau \bar{o} \rho$, (c) $A' \mathcal{V} \epsilon \bar{a} s$. Aias about to	COR 81	$(A) (a) \cancel{\Delta} \iota \dot{\bar{\rho}} \iota, (b) F \iota \dot{\bar{\sigma}} \iota, (c) \Delta \bar{\sigma} \rho \dot{\bar{\sigma}} \iota, (d) \cancel{Q} \lambda [.?] \tau \dot{\bar{\sigma}} \iota, (e) F \hat{\iota} \phi \iota s,$
	vanquish Hektor (labels).		(f) Ξάνθος, (g) Λαδάμας, (h) $Hιπ(π)ομέ[δο̄ν]. (B)$
COR 61	$H\iota\pi\pi\delta\lambda\nu\tau\sigma$ s. Fight over the body of a dead warrior,		(a) $[]\dot{\alpha}\delta \circ \rho \circ s$, (b) $F\bar{\alpha}\chi\dot{\delta}\iota$. (A) Non-heroic wedding
COD (probably non-heroic (label).		scene (labels). (B) Perhaps a non-heroic departure
COR 62	Πόλυδος. Non-heroic riding scene (label).	COD 0	scene (labels).
COR 63 COR 64	Fâχυs. Non-heroic riding scene (label). (a) Πολυδόριδος, (b) Κίσιππος. (c) Λάιδος, (d) Δίο(ν).	COR 82	 (a) Πολυδάμας, (b) Πάρις, (c) ΑἴΓας, (d) [Κ]λεψβουλος, (e) Ἄλκιμος, (f) Σαρπάδον, (g) Πυραίχμας, (h)
COK 04	Non-heroic chariot and riding scenes (labels).		(ε) Αλκιμός, (γ) Σαρπασού, (g) Πυραίχμας, (n) $\Gamma \lambda \alpha \hat{\nu} \gamma_{0}$ ς. Fight over Sarpedon's body (labels).
COR 64A	Fior. Non-heroic battle scene (label).	COR 83	(a) $\Lambda \dot{\alpha} \lambda \alpha s$, (b) $\Lambda \dot{\alpha} \lambda \alpha s$. Non-heroic riding scene (labels).
COR 64B	(a) $F_{\bar{i}}\phi'_{i}v\bar{o}s$ (?), (b) $[a]v\delta_{\rho}os$. Departure scene,	COR 83bis	$\Lambda \acute{a} \lambda a_{S}$. Non-heroic riding and marching scene (label).
•	probably non-heroic (labels).	COR 83ter	(a) $\Lambda \acute{a} \lambda \alpha s$, (b) $\Lambda \acute{a} \lambda \alpha (s)$. (c) $\Lambda \acute{a} \lambda \alpha [s^2]$, (d) $\Lambda \acute{c} \delta \nu$. Non-
COR 65	$^{2}E\rho\acute{a}\tau\bar{a}$. Perhaps a love-gift to a hetaira (label).	J	heroic riding and chariot scene (labels).
COR 66	(a) $^{\prime}$ Εριφ $\dot{\bar{v}}$ λ \bar{a} , (b) A $^{\prime}$ ινί $\pi\pi\bar{a}$, (c) $\Delta\bar{a}$ μο F \acute{a} ν a σ(σ) a ,	COR 84	$\Delta l \bar{o} \nu$. Non-heroic riding scene (label).
	(d) $Εὐρυδίκ\bar{a}$, (e) $Aλκμ[a(ί)\bar{o}ν]$, (f) $A(μ)φιάρεσς$,	COR 85	(a) $\Delta \bar{\rho} \rho \dot{\bar{\rho}} i$, (b) $E \ddot{v} \mu a \chi o s$, (c) $\Delta \gamma \dot{\bar{a}} v \bar{\rho} \rho$, (d) []. $a s$, (e)
	(g) $B\acute{\alpha}\tau\bar{o}\nu$, (h) $\Lambda h(\epsilon)o\nu[\tau]\acute{\iota}s$, (i) $H\iota\pi\pi\sigma\tau\acute{\iota}\bar{o}\nu$, (j)	COR C:	$\Delta \dot{\alpha} \mu \alpha s$, $(f) \Xi \dot{\alpha} \nu \theta o s$. Non-heroic arming scene (labels).
	$Ha\lambda\iota\mu\dot{\epsilon}\delta\bar{\epsilon}s.$ (k) $A'\kappa(a)\sigma\tau\sigma s,$ (l) $A'\rho\gamma\hat{\epsilon}\sigma s,$ (m) $\Phi\acute{\epsilon}\rho\bar{\epsilon}s,$	COR 86	(a) $\underline{M}\epsilon$ λάν \bar{a} s, (b) Δ ιον \dot{v} σιος, (c) $E\ddot{v}$ φορ β ος. Non-heroic
	(n) $E\ddot{v}\phi\bar{a}\mu\sigma s$, (o) $K\acute{a}\sigma\tau\bar{o}\rho$, (p) $A\ddot{\delta}\mu\bar{a}\tau\sigma s$, (q)		chariot scene (labels).

COR 87	(a) Ἀκάμας, (b) Qύλλαρος, (c) Φοίτōν, (d) Λῦσίπολις, (e) Qύλλαρος, (f) ἀσκάλαβος. Chariot scene, probably	COR 109	(a) $\Delta i \bar{o} \nu$, (b) $\Delta i (\bar{o}) \nu$ (?). Non-heroic boar-hunt (labels).
COR 88	pseudo-heroic (labels). (a) Ὁλισ(σ)εύς, (b) Θέτι $\{\epsilon\}$ ς, (c) Ἀχιλλε <u>ύς</u> , (d) Φινγρ.ς.	COR 110	 (a) Σ̂μος (?), (b) Πανταρέτᾱ, (c) Ἐρατόι. Non-heroic dancing scene (labels).
	Thetis and the elders with the mourning Achilleus (labels).	COR 111	(a) $\Lambda \bar{a} i \delta \bar{a}_S$, (b) $\Lambda a \lambda a \pi \rho [\dots]$ (?). Non-heroic riding scene (labels).
COR 89	(a) Φ έρ $\bar{\epsilon}$ ς, (b) \bar{A} νιοχίδ \bar{a} ς, (c) Ξ άνθος, (d) $\Lambda \bar{a}$ \bar{F} οπτόλεμος,	COR 112	$X\acute{a}\rho\bar{o}\nu$. Non-heroic battle scene (label).
COR 90	(e) $B\acute{a}\lambda\iota\sigma_{S}$. Chariot scene, probably pseudo-heroic (labels). (a) $\Xi\acute{a}\nu\theta\sigma_{S}$, (b) [?] $\sigma\sigma\rho\iota\sigma_{S}$ (i.e. $[\Pi]\acute{o}\delta\alpha\rho\gamma\sigma_{S}$), (c)	COR 113	(a) $Q\lambda \dot{v}\tau os$, (b) $\Pi \epsilon \rho \iota \rho \lambda \dot{v}\mu \epsilon vos$, (c) $T\bar{v}\delta \epsilon \dot{v}s$, (d) $H v\sigma \mu \dot{\epsilon} v\bar{a}$. Tydeus killing Ismene (labels).
,	$Q\dot{v}[\lambda\lambda\alpha\rhoos]$. Chariot scene, probably pseudo-heroic (labels).	COR 114	(a) $\Delta \dot{\bar{\rho}} \rho \bar{\rho} \nu$, (b) $M \wp \circ \theta \dot{\epsilon} \bar{\rho} \nu$, (c) $M \dot{\iota} \mu (\nu^2) \bar{\rho} \nu$, (d) $E \dot{\nu} \phi \bar{\alpha} \mu \sigma s$, (e) $\Delta \bar{\rho} \rho \dot{\iota} \mu \alpha \chi \sigma s$, (f) $M \epsilon \lambda \dot{\alpha} \nu \bar{\alpha} s$. Non-heroic battle scene
COR 91	(a) $\mathring{A}\theta \dot{\bar{a}}[\nu \bar{a}]$, (b) $[H?]\iota \pi(\pi)o\nu \dot{\bar{\iota}}\kappa \bar{a}$. Probably Herakles		(labels).
COR 92	and the Amazons (labels). (a) $\Delta \bar{o} \rho \dot{\bar{o}} \iota$, (b) $[\Xi] \dot{\epsilon} \psi \bar{F} \bar{o} \nu$ (?), (c) $A \bar{a} \mu \alpha \gamma \acute{o} \rho \bar{a} s$, (d)	COR 114A	(a) $A\chi\iota\lambda[\lambda\epsilon\dot{\nu}s]$, (b) $M\dot{\epsilon}\mu\nu\bar{\nu}\nu$. Achilleus and Memnon fighting over the dead Antilochos (labels).
,	$\Sigma \epsilon \lambda \bar{\iota} \nu \dot{\bar{\sigma}} \iota, (e) H(\epsilon) \rho \mu a \hat{\iota} o s, (f) E \rho a \tau \dot{\bar{\sigma}} \iota, (g) \Sigma \phi \dot{\sigma} \rho \tau o s.$	COR 115	(a) $\Lambda \bar{\alpha} i \delta \bar{\alpha}_S$, (b) $M \dot{\nu} \rho \iota o_S$. Non-heroic battle scene (labels).
	(h) $\Lambda \bar{a}\delta \acute{a}\mu a Fo_S$, (i) $\Lambda \bar{v}\delta \acute{a}\mu a_S$, (j) $H\iota \pi(\pi) o \tau \acute{\iota} \bar{o}\nu$. Nonheroic banquet and riding scenes (labels).	COR 115A	Μέλαμπος. Battle scene, probably non-heroic or pseudo-heroic (label).
COR 93	(a) $A\vec{v}\tau o[\mu\epsilon'\delta\bar{v}]$, (b) $A\chi\iota\lambda\lambda\epsilon'\dot{v}s$, (c) $[M]\dot{\epsilon}\mu\nu\bar{v}v$, (d) $A\nu\tau'[\lambda o\chi os]$. Achilleus and Memnon fighting over	COR 116	(a) $Hi\pi\pi\alpha\sigma_{0S}$, (b) $X[\sigmai\rho\alpha\sigma_{0S}?]$, (c) $A\gamma\alpha$.[]. Nonheroic battle scene (labels).
	the dead Antilochos (labels).	COR 117	(a) Αἴ Γας, (b) Δόλον, (c) Πύλιος, (d) Τάρας. Pseudo-
COR 94	['I] $\pi(\pi)\alpha i\mu \bar{\nu}\nu$ (?). Chariot scene, probably non-heroic (label).	COR 118	heroic battle scene (labels). (a) . $o\lambda$ [], (b) $\Sigma \hat{\iota} \mu os$ (?), (c) $\Delta \iota \acute{o} \nu \bar{\nu} \sigma os$. Unidentified
COR 95	(a) $N\bar{\epsilon}\rho\epsilon\dot{\nu}s$, (b) $\Delta\bar{\epsilon}\rho\dot{\epsilon}[s]$. Herakles wrestling with Nereus	COK 110	scene with Dionysos, Satyrs and Maenads (labels).
	(labels).	COR 119	(a) $F\hat{a}\chi v_S$, (b) $\Delta\iota\dot{\bar{o}}\iota$, (c) $F\iota\dot{\bar{o}}\nu$, (d) $F\iota\dot{\bar{o}}\iota$, (e) $\Delta\iota\dot{\bar{o}}\nu$, (f)
COR 96	(A) $[Ka\lambda(\lambda)]!i^{a}\nu\epsilon\rho(\rho)$ a. (B) $\Pi\nu\bar{\nu}\tau\rho\mu\epsilon\delta o\iota\sigma a$. (A)	COD	Άντιμαχίδᾶς. Non-heroic departure scene (labels).
	Unidentified scene, perhaps with Nereids (Peleus surprising Thetis and her sisters?) (label). (B) Unidentified	COR 120 COR 121	See COP 41.
	scene with Nereids, perhaps Peleus surprising Thetis	COK 121	(a) Ἀλεξ(ί)μαρος (?), (b) [ε]μι Ἀλκα[.]ς (?), (c) []ο[.]ν[]σχκετα (?), (d) καλô ἐμι τὸ ποτέριον καυ,
	and her sisters (label).		(e) κα[υκα]υκαυκαυκαυ. Similar to a kalos-inscription,
COR 97	$\Pi o \tau \bar{e} \delta \dot{a} v$. Unspecified riding scene with Poseidon (label).		moreover perhaps object praising itself (alongside
COR 98	$\Pi \bar{\epsilon} \lambda \epsilon \dot{\nu}_S$. Peleus surprising Thetis and her sisters (label).		other inscriptions, which are not clear).
COR 99	(a) $\Delta i \bar{o} \nu$, (b) $A \ddot{i} F \alpha s$, (c) $\Delta (i) \bar{o} \nu$, (d) $\Lambda \bar{a} i \delta \bar{a} s$. (e) \dot{f} , (f)	COR 122	$H_{\epsilon\rho\bar{a}}^{\prime}$. Unidentified scene with Hera (label).
	Δίον. Pseudo-heroic battle scene (labels). Non-heroic	COR 123	$Nh\epsilon\sigma[(\sigma)os]$. Herakles and Nessos (label).
	riding scene (labels).	COR 124	(A) (a) $[\Sigma \theta] \epsilon \nu(\nu?) \dot{\bar{o}}\iota$, (b) $H \epsilon [\ldots]$, (c) $[\ldots] o \nu [\ldots]$.
COR 100	(a) $E \ddot{v} \phi \bar{a} \mu o s$, (b) $\Sigma \theta \epsilon \nu (v?) \dot{\bar{o}} \iota$, (c) $\Pi \acute{o} \lambda \nu s$. Pseudo-heroic		(B) $\Phi \epsilon \rho \sigma [\epsilon \phi - \ldots]$ or $\Phi \epsilon \rho (\rho) \iota [\phi - \ldots]$. Labels.
COD	riding scene with a Gorgon (labels).		(A) Unidentified scenes, (a) with Gorgons (probably
COR 101	 (a) κêτος, (b) Περσεύς, (c) Ἀνδρομέδα. (d) ԷὔΓαρχος, (e) ὄνος. Perseus freeing Andromeda (labels). Non- 		Perseus), (b) perhaps with Hermes, (c) with an altar (perhaps Achilleus and Troilos). (B) Unidentified
	heroic riding scene (labels).		scene with Persephone.
COR 102	(a) $\Pi \circ \lambda \circ \phi \bar{\alpha} \mu \circ s$, (b) $F[i]\bar{\sigma} \nu$, (c) $F(\bar{\sigma} \nu)$, (d) $F(\bar{\sigma} \nu)$, (e)	COR 125	[$T\hat{a}$] $\lesssim \Delta \dot{a}\mu \bar{a}\tau [\rho os]$. Probably a dedication (property
	$\kappa[\acute{a}]\pi[\rho]$ ος, (f) $\Delta \acute{c}$ ον, (g) $X\acute{a}$ ρον, (h) Π ολύστρατος,	3	formula).
	(i) Q όρα ξ , (j) Φ ρύ ξ . Boar-hunt, perhaps pseudo-heroic	COR 126	$T\hat{a}_{S} \epsilon \rho \dot{\bar{o}} \sigma \bar{a}_{S}$.[]. Probably a dedication to a human
	(labels).		(property formula).
COR 103	(a) $B(\bar{o}v, (b) \Xi \acute{a}v\theta os, (c) F'_{\bar{a}}\chi \bar{a}s$. Non-heroic riding	COR 127	Ta .[ε.12 A ρτά?]μιτι ἀνεθέτ \bar{a} ν. Dedication.
COP	scene (labels, probably in Chalcidian script).	COR 128	[] $\tau \hat{a}_S H \hat{\epsilon} \rho \bar{a}]_S \tau \hat{a}_S \Lambda \iota \mu \epsilon \nu i \bar{a}_S \hat{\epsilon} \mu i$. Dedication
COR 104	 (a) Πολύδας, (b) Άντιφάτας, (c) Πολύφας, (d) Εὔδορος. (e) Πάντιππος, (f) Πολύδορος. Non-heroic boar-hunt 	COR 129	(property formula). [] g ίλ \bar{a} s . Unidentified scene (label).
	and riding scenes (labels).	COR 130	$Ai'[Fas]$ or $Ai'[\nu \epsilon as]$. Unidentified war scene, probably
COR 105	(a) Σ . Θ_{os} , (b) $M_{v\rho os}$, (c) $\Sigma_{\iota} \mu \bar{a}$, (d) $\Delta_{\iota} \bar{o} \nu$, (e) $F_{\alpha \rho \iota s}$,	J-	heroic (label).
5	(f) $K[a]\lambda\lambda\iota's$ $(?)$, (g) $\Delta\iota'\bar{o}\nu$, (h) $M\iota'\rho\iota s$. (i) $\Lambda\bar{a}\iota'\delta\bar{a}s$,	COR 131	(a) $F\iota \dot{\bar{b}} \kappa \bar{e}$. (b) $\pi \dot{v} \kappa \tau \bar{a}$. (c) $\phi \epsilon \dot{v} \gamma \bar{e}$. Non-heroic sporting
	(j) $F\acute{a}\rho i\varsigma$, (k) $\Delta i\bar{\rho} i\varsigma$. Non-heroic dancing and riding		scene (labels, partly verb-forms).
	scenes (labels).	COR Gr 2	Χοιράσου $h\bar{a}$ ρ οτύλλ a $\bar{\epsilon}\mu\dot{\iota}$ (the rest is unclear).
COR 106	(a) Πόρ ρ [os], (b) Γοργ δ [ι], (c) [Γορ]γ δ ι or [Σθε(ν?)]ν δ ι. Perseus pursued by the Gorgons (labels).		Owner's inscription or dedication to a human (perhaps metrical).
COR 107	(a) $E \mathring{v} \rho \upsilon \tau \acute{v} \sigma v$, (b) $F \mathring{\tau} \phi(\iota) \tau \circ s$, (c) $[\Lambda \vec{a};] \acute{\rho} \delta \vec{a} s$, (d) $\Delta \vec{a} \acute{\iota} \pi \upsilon \lambda \circ s$,	COR Gr 6	(a) $A'' F \alpha s$, (b) $E_{\tau}(\tau) \rho \bar{o} \rho$. Fight between Aias and Hektor
/	(e) $Q\rho o \dot{\nu}\pi i o s$, (f) $\Delta \bar{a} i \pi \nu \lambda o s$. Pseudo-heroic battle scene		(labels).
	(labels).	COR Gr 9	AΐFαs. Suicide of Aias (label).
COR 108	$F'_{l}\bar{\nu}_{\nu}$. Non-heroic riding scene (label).	COR Gr 13	$T\dot{\epsilon}\lambda \alpha\phi o_S$. Telephos (label).

COR Gr 23	CORC		COD (F H =0 ¹ /5=) 1 5/ 5 21 D 11 d
COP 1 (7-i) Culti-fally	COR Gr 15	(a) $F\iota \delta \pi \bar{\alpha}$, (b) $H\bar{\iota}\mu\epsilon\rho \bar{\delta}\iota$, (c) $Xa\rho \iota \tau \bar{\alpha}$. Hetairai (labels).	COP 16	$[\dots \Pi_0 au \bar{\epsilon} \delta \hat{a}(F\bar{o})v]_{\ell} F \hat{a}va[\kappa \tau \iota \dots ?].$ Dedication to Poseidon.
COR or 26(1) [] λαβέ, δ΄ Έμμάν, [!]. Dedication (merrical?). COP 1 (A) [= ∞ = ∞ = ∞ = ∞ = ∞ = ∞ δρον ? ε] εραγρέδος το δε δόξς χα]ρέστορο φιανέδι. Metrical dedication. (B) [= λβερ β δα] εβθένε = ∞ = ∞ = ∞ = ∞ = ∞ = ∞ = ∞ = ∞ π δε δός χαρέστορος [δμαντάν]. Metrical dedication. (C) [1 = ∞ = ω = ∞ = ∞ = ∞ = ∞ = ∞ = ∞ = ∞ = ∞			-	
COP 1 (A)	COR Gr 25		COP 18	
 COP 10 (A) [- = - = - = - = - = - = - = - = - = -	COR Gr 26(1)	,		
 COP 1 (A) = = = = = = = = δ δρο ξ λαρρέση (λαργάλας Metrical dedication. (B) = ξ ρο δ λ θ δ ξ χαρρέσ(σ) αν δ λ δο ξ χαρρέσ δ λ δο ξ χαρρέσ(σ) αν δ λ δο ξ χαρρέσ δ λ	COR GI 20(1)	[] μ	COP to	
Hortőá (För) Foediation to Poscidon and Amphitrite) (c) Delication to Poscidon and Amphitrite) (d) Delication to Poscidon and Amphitrite) (e) Poscidon and Poscidon and Amphitrite) (d) Delication to Poscidon and Amphitrite) (d) Delication to Poscidon and Amphitrite) (e) Poscidon and Poscidon (at least partly metrical) and poscidon (at least partly metrical) and poscidon (at least partly metrical). (e) (a) (a) (b) (a) (a) (b) (a) (a) (b) (a) (a) (b) (b) (b) (b) (b) (c)	СОР 1	$(A) \left[$	331 19	
(β) [δορον ? έ]παγγείλας τὰ δὲ δὸ[ς χα]ρίεσ(σ)αν	COP 20	
		•		
COP 22			COD	± ' ' ' ' ' '
 (C) [= = = = = = = = = = = = = = = = = = =				
Herical dedication (D) [μ² ἀνέ βεκε Πορτ[ε²] εδῶν [ε [ανκτι] COP 24 - = - = - τὸ δὲ δὲν [ναβισίο (ο) αν ἀμον τῶν] COP 25 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 25 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 26 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 27 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 27 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 27 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 28 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [- = - μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε Ποττδάτ διν κάνατη COP 29 (Λ) [μ²] δινέθεκε [Γ - Γ - Γ - Γ - Γ - Γ - Γ - Γ - Γ - Γ				
Metrical dedication (D) μ' αθε βλε Dyτ (1) δων ε δ			CO1 23	
 (D) [] κάν[βικα Γογε]βιδια Γρίαναστ τ) δὲ δὲ δὸ χο ρίον (σ) ων ἀμου δὰν]. Dedication to Poscidon (at least partly metrical). (COP 2 (4) [- = - κ² λὰνθεκε Ποτεδά τον πένα π(τ)). (A) [- = - κ² λὰνθεκε Ποτεδά τον πένα π(τ)). (B) [- = - κ² λὰνθεκε Ποτεδά τον πένα π(τ)). (B) [- = - κ² λὰνθεκε Ποτεδά τον πένα π(τ)). (COP 2) (β) Ποτεδά (β) Μφετρίπα, (γ) Γρίωναστ αντή ο (α) Ποτεδά (β) Μφετρίπα, (γ) Γρίωναστ αντή ο (α) Ποτεδά (β) Ληνερίπα π, (α) Γρίωναστ αντή ο (α) Ποτεδά (β) Ληνερίπα π, (α) Γρίωναστ αντή ο (α) Ποτεδά (β) Ληνερίπα π, (α) Γρίωναστ αντή ο (α) Γρίωναστ αντή ο (α) Γρίωναστ αντή ο (α) Γρίωναστ αντή ο (α) Γρίωναστ αντή ο (α) Γρίωναστ αντή αντή (β) (β) Γρίωναστ αντή αντή (β) (β) (β) (β) (β) (β) (β) (β) (β) (β)				
COP 2 (A) [-= -μ² ἀνέθεκε Ποτεδά του τένατ(τ). COP 25 (Aεθεβλες μ² ἀνέθεκε?]. Pedication. αὐτό ποκ τα]]. Metrical dedication to Poscidon. (C) (ω) Ποτεδάτ (ω) Αντιρίας μ² αὐτθεκε Ποτεδάτ (ω) Γ Γ. φακτι αντιρία]. (ω) Αντισια dedication to Poscidon. (C) (ω) Ποτεδάτ (ω) Αντιρίας μ² αὐτθεκε Ποτεδάτ (ω) Γ Γ. φακτι αντιρία]. (ω) Αντισια dedication to Poscidon. (C) (ω) Ποτεδάτ (ω) Αντισια dedication to Poscidon. (C) (ω) Ποτεδάτ (ω) Αντισια dedication to Poscidon. (C) (ω) Ποτεδάτ (ω) Αντισια dedication (ω) Γ Γ. φακτι αντιρία]. (α) Αντισια dedication (ω) Poscidon. (COP 3 (α) Ποτεδάτ) (ω) Αντισια dedication (ω) Poscidon. (COP 3 (α) Ποτεδάτ) (ω) Αντισια dedication (ω) Poscidon. (COP 3 (α) Αμωρότγο τα τρισια το που που που που που που που που που πο		(D) [μ 'ἀνέ] θ εκε Π οτ[ε?] ι δᾶνι F [άνακτι	COP 24	
COP 2 (A) [- = - μ] lake/θεκε Ποτδάξαν είναιτ(τ) COP 26 [Aβ ργιολίγιος μ' ανέγθεκε]. Probably a dedication. αλτό ποκ' τᾶι]. Metrical dedication to Poseidon. (G) [- = - μ' ανέθεκε Ποτδάζ]διν τόναμεντα αντηδ]. (β) - (μ) Labels (Poseidon and Amphirite). COP 27 (α) Ποτδάλα (β) Μερτφάζας (β) μνητράζας (β) (β) [] βίμαν τι αντηδ]. (β) - (μ) Labels (Poseidon Amphirite). COP 29 (α) Μοτκδάβγ (β) ψ ψ (β) εκ ανέφθες ποτδάξον (β) μνητράζας (β) μπητράζας (β) μπητράζα				
αὐτό ποκ τᾱ]. Metrical dedication to Poseidon. COP 27 (a) Ποτεδάν, (b) Μιντφίας μ1 ἀνέβεκε Ποτεδάν Γον τάνηματι αντρί]. Metrical dedication to Poseidon. COP 28 (a) Ποτεδάν (β) Μιντφίας του Dedication to (and label of?) Poseidon. Ποτεδάν (β) Μιντφίας του Dedication to (and label of?) Poseidon. Προτεδάν (β) Μιντφίας του Dedication to (and label of?) Poseidon. Προτεδάν (β) Μιντφίας (α) [Γμάνατι αντρία]. Probably a dedication. Προτεδάν (β) Μιντφίας (α) [Γμάνατι αντρία]. Probably a dedication. Προτεδάν (β) Μιντφίας αντρία]. Dedication. Εὐσυρτερτάν]. Probably a dedication. Εὐσυρτερτάν]. Dedication. Εὐσυρτερτάν]. Dedication. Εὐσυρτερτάν]. Dedication. Εὐσυρτερτάν]. Dedication. Εὐσυρτερτάν]. Dedication. Εὐσυρτερτάν]. Probably a dedication. Προτεδάν]. Probably a dedication. Προτεδάν]. Probably a dedication. Προτεδάν]. Probably a dedication. Προτεδάν]. Γρολο]. (Δ) Label (Δημήντη .]. (Δ) (Δημόντρικα]. Dedication to Poseidon. Προτεδάν]. Γρολο				
(B) [- \(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	COP 2			
αὐτο΄΄]. (a) Hotrical dedication to Poscidon. COP 26 Poscidon. Poscidon. αὐτο΄]. (a) -(b) Labels (Poscidon and Amphirrite). COP 29 (a) Ποτεδάν, (b) Ανφιτρέτα. (c) [COP 27	
 (C) (a) Πστεδάν, (b) Αμφιτρίτα (c) [Γμωνατι αντ (c)] (a) -(b) Labels (Poscidon and Amphirtrie). (c) Metrical dedication (to Poscidon). (a) Πστεδά[ν], (b) Στμίν μ' ἀνέθεκε Ποτεδά σνι το Poscidon. (b) Μετικία (dedication (to Poscidon). (c) Μετικία (dedication (to Poscidon). (d) Μοτεδά[ν) εψ (t)] (a) Dedication. (DP 3 αντ (γ) επι (γ				== · · · · · · · · · · · · · · · · · ·
κὸτ[ό,], (a) – (b) Labels (Poscidon and Amphitrite). COP 29 (a) Μοτεδά[ν], (b) Σιμίον μ' ἀνέθ(ξηκε ΠοτεδάΓον[ι Εδί]γαςτι. (a) Label (Poscidon). (b) Metrical dedication to Poscidon. COP 30 Μοτεδά[ν], (b) Σιμίον μ' ἀνέθξηκε ΠοτεδάΓον[ι Εδί]γαςτι. (a) Label (Poscidon). (b) Metrical dedication to Poscidon. COP 30 Δάμοδολ[ος] Probably a dedication. Δόρκον μ' ἀνέθξικ[ε?] Dedication. Δόρκον μ' ἀνέθξικ[ε] Dedication. Δόρκον μ' ἀνέθξικ[ε] Dedication. COP 32 Εβθε. (c) [] Probably a dedication. COP 4 [μ' ἀνέθξικε Ποτ]ξόἄεδονο ἄγοτις]. (b) Θεο]]. (a) Metrical label (Amphitrite). (b) Probably a dedication. COP 33 Εβθε. (c) [] Probably a dedication. (c) Probably a dedication. (c) Probably a dedication. (d) (a) Ποτεδάν. (b) Γιοξλάε ε] Probably a dedication. (d) (α) Ποτεδάν. (b) Γιοξλάε ε] Probably a dedication. (d) (α) Ποτεδάν. (b) Γιοξλάε ε] Probably a dedication. (d) (α) Ποτεδάν. (b) Γιοξλάε ε] Probably a dedication. (DP 40 Probably a dedication. (DP 41 Probably a dedication. (DP 41 Probably a dedication. (DP			COP 28	
 COP 3 (a) Ποτεδά[ν]. (b) Σῖμιδον μ' ἀνέθες κε Ποτεδά ἔρν[ι ξά]ρακτι. (a) Label (Poscidon). (b) Metrical dedication to Poscidon. COP 4 [- ≃ - μ' ἀνέθεκε Ποτ]εδά ἔρον ἔροντις]. (COP 31 dράφο μ' ἀνέθεκε []. Dedication. COP 5 [- ≃ - μ' ἀνέθεκε Ποτ]εδά ἔρον ἄροντις]. (COP 32 dedication to Poscidon. COP 5 (a) ¼μμθμ(τ)ρίτα ἔμὶ Ποτεβά ἔρον ἄροντις]. (c) 34 θενές []. Perhaps a dedication. COP 6 (a) ¼μμθμ(τ)ρίτα ἔμὶ Ποτεβά ἔρον ἄροντις. (c) 07 34 θενές []. Perhaps a dedication. COP 6 (a) ¼μμθμ(τ)ρίτα ἔμὶ Ποτεβά ἔρον ἄροντις. (c) 07 34 θενές []. Perhaps a dedication. COP 6 (a) ¼μμθμ(τρὶτα ἔμὶ Ποτεβά ἔρον ἄροντις. (c) 07 34 θενές []. Perhaps a dedication. COP 6 (a) ¼μμθμ(τρὶτα ἔμὶ Ποτεδά ἔρον ἄροντις. (c) 07 34 θενές []. Perhaps a dedication. COP 6 (a) ¼μμθμ(τρὶτα ἔμὶ Ποτεδά ἔρον ἄροντις. (c) 07 34 θενές []. Perhaps a dedication. COP 6 (a) ¼μμθμ(τρὶτα ἔμὶ Ποτεδά ἔρον ἄροντις. (c) 07 34 θενές []. Perhaps a dedication. COP 6 (a) Πονεδάν. (b) Εὐρυμέδες μ' ἀνέθεκε. (a) Label (Poscidon). (b) Dedication. COP 7 (a) Πονεδάν. (b) Εὐρυμέδες μ' ἀνέθεκε. (a) Label (Poscidon). (b) Dedication. COP 38 (Δ) (μ) ηντρολάν. (b) Εὐρυμέδες (μ) Δα (μ) μημτρεταν. (c) (b) Γνολαλία (b) 17γρον μ' ἀνέθεκε. (b) (a) Ποτεδάν. (b) 17γρον μ' ἀνέθεκε. (c) Labels (Poscidon). (b) Dedication. COP 10 (α) (λ) δια δια μα μα				
 Fά]μακτι. (a) Label (Poseidon). (b) Metrical dedication to Poseidon. COP 4 [- = -μ ἀνέθεκε Ποτ]εδάξον Fάνακτι. Metrical dedication to Poseidon. COP 5 (a) ¾(μ)φ(τ)ρίτα ἐμὶ Ποτξιδάξονος ἄροιτις]. COP 5 (a) ¾(μ)φ(τ)ρίτα ἐμὶ Ποτξιδάξονος ἄροιτις]. COP 6 (β)μομοιρίτα ἐμὶ Ποτεδάξονος ἄροιτις. COP 73 (a) Προείδου. COP 84 (b) Θεο[]. (a) Metrical label (Amphitrite). (b) Probably a dedication. COP 6 (β)μφιτρίτα ἐμὶ Ποτεδάξονος ἄροιτις. Metrical label (Amphitrite). COP 73 (a) Πρώτριτα ἐμὶ Ποτεδάξονος ἄροιτις. Metrical label (Amphitrite). COP 74 (a) Πρώτριτα ἐμὶ Ποτεδάξοδος ἀροιτις. Metrical label (Amphitrite). COP 75 (a) Μμφιτρίτα ἐμὶ Ποτεδάξονος ἀροιτις. Metrical label (Amphitrite). COP 76 (a) (β) μρφιτρίτα ἐμὶ Ποτεδάξος τὰ ἀνέθξεκε (a) Label (Poseidon). (b) Dedication. COP 77 (a) Μμφιτρίτατα (b) Ετόξλας (a) Γλοιδίας (b) Γλοίλας (a) Ποτεδάξος μὶ ἀνέθξεκε (a) Label (Poseidon). (b) Probably a dedication. COP 78 (α) (Π)ξερίξιλ(λ)ος μ²]. (a) Dedication (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear. COP 9 (Πολίτας με ἀνέθξεκε (β) (ε) Ετόξιαν]. (a) Dedication (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear. COP 10 (Ωόλ(λ)ας Οὐ [.]) [μ] ἀνέθξεκε Ποτεδάμν(Σ)]. (c) Ποτεδάς (β) (μ) Γλοίν (β) (β) (β) (β) (β) (β) (β) (β) (β) (β)				$\Pi o \tau(\bar{\epsilon}) \delta \dot{\bar{a}}(\nu) \ e \dot{\bar{v}}$ (?). (a) Dedication. (b)–(c) Note of
COP 4 [- = - μ² ἀνέθεκε Ποτ]εδά-Γονι Γάνακτι. Metrical dedication to Poscidon. COP 5 [α) Δ(μ)φ(τ)ρίτα ἐμὶ Ποτε[δά-Γονος ἄ'ροιτις]. (δ) Θεο]]. (α) Metrical label (Amphitrite). (δ) Probably a dedication. COP 6 [Δμφιτρίτα ἐμὶ Ποτεδάν τος ποτεδάν τος Ποτεδάν τος με ανέθεκε α) Label (Poscidon). COP 7 [] Θρασύμελχος ἐ ανέθεκε βοτεδάν τος Ποτεδάν τος με ανέθεκε α) Label (Amphitrite). COP 8 [α] [Π]έρ[ι]λλλος μ[·]. [ι .]. (δ) Ποτεδάν (δ) Ποτεδάν (δ) Τοροι μ² ανέθεκε. (α) Label (Amphitrite). COP 9 [Λοτεδάν (δ) Εὐρνμέδες μ² ἀνέθεκε. (α) Label (Amphitrite). COP 10 [Λοτεδάν (δ) Γιαλλος μ[·]. [ν .]. (δ) Ποτεδάμ(γ)]. (ε) ποεμεμ (ετ.). (δ) [Γ]. [ν .]. (δ) Probably a dedication. COP 11 [α] Λοτεδάν (δ) Κονέδεκε Ποτεδάν τενακτι. [ν .]. Ευδικαντιαν το Poscidon. COP 12 [Λοτεδάν (δ) Γιαλλος μ² ανέθεκε Ποτεδάν τενακτι.]. (δ) COP 44 [Λοτεδάν (δ) Κονέδες κ.]. (δ) Γνορολθλ α dedication. COP 13 [α] [Λοτεδάν (δ) Γιαλλος Γιαλλος μ² ανέθεκε Ποτεδάν τενακτι.]. (δ) COP 45 [Λοτεδάν (δ) Γιαλλος (δ) Γιαλλος Γιαλλος (δ) Γιαλλο	COP 3			
 COP 4				
 COP 3 (a) A(μ)φ(τ)ρῖτᾶ ἐμὶ Ποτξ[δάΓονος ἄροιτις]. (b) Θεο[] (a) Metrical label (Amphitrite). (b) Probably a dedication. COP 6 [Aμφιτρῖτα ἐμὶ Π]οτεδάΓονος ἄροιτις. Metrical label (Amphitrite). (b) Probably a dedication. COP 6 [Aμφιτρῖτα ἐμὶ Π]οτεδάΓονος ἄροιτις. Metrical label (Amphitrite). (b) Probably a dedication. COP 7 [Aμφιτρῖτα ἐμὶ Π]οτεδάΓονος ἄροιτις. Metrical label (Amphitrite). (b) Probably a dedication. COP 8 [Aμφιτρῖτα ἐμὶ Π]οτεδάΓονος ἄροιτις. Metrical label (Amphitrite). (b) Probably a dedication. COP 9 3 [Δίθα κε. Dedication to Poseidon. (c) Podication to Poseidon. (d) (a) (a) (μ)φιτρῆτα. (b) Probably a dedication. (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (d) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (c) Probably nonsense inscriptions. (d) Not clear. (c) Poseidon. (d) Probably nonsense inscriptions. (d) Poseidon. (e) Poseidon. (c) Poseidon. (e) Poseidon. (f) Probably nonsense inscriptions. (d) Poseidon. (e) Poseidon. (f) Poseidon. (e) Poseidon. (f) Poseidon. (f) Poseidon. (h) Poseidon. (h) Poseidon. (h) Poseidon. (h) Poseidon. (h) Poseidon. (h) Poseidon	COD			
 COP 5 (a) M(μ)φι(τ)ρίτα ἐμὶ Ποτξ δάΓονος ἄροιτις]. (b) Θεο[]. (a) Metrical label (Amphitrite). (b) Probably a dedication. COP 6 (β) Θεο[]. (a) Metrical label (Amphitrite). (b) Probably a dedication. (α) Ποτξόάν. (b) Eὐρνμέδες μ² ἀνέθεκε. (a) Label (Poscidon). (b) Dedication. (α) Μ(μ)φιτρέτα ἐμὶ Π]οτξόάΓονος ἄροιτις. Metrical label (Amphitrite). (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (a) Label (Poscidon). (b) Pedication. (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (a) Label (Amphitrite). (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (c) Label (Amphitrite). (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (c) Label (Amphitrite). (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (c) Label (Amphitrite). (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (c) Label (Amphitrite). (α) Μ(μ)φιτρέταν. (b) Εὐρνμέδες μ² ἀνέθεκε. (c) Label (Poscidon). (c) Probably a dedication. (α) Εναναβ[ρ]. Probably a dedication. (δ) Dedications. (α) Ποτξόάν. (b) Ποτξόάν. (c) Υρθο[]. (c) Μλονίδας μ² ἀνέθεκε. Painter's signature and dedication by the painter. (α) Ποτξόάν. (b) Ωνλοίδας μ² ἀνέθεκε ΠοτξόάΓονι Εάνακ(τι]. Dedication to Poscidon. (α) Ποτξόάν. (b) Ποτξόάν (c) Ενρωμένη μ² ἀνέθεκε. (c) (Probably a dedication. (α) Ποτξόάν. (φ) Ενρωμένη και ανέθεκε. Painter's signature and dedication by the painter. (α) Ενεφικοίν (β) Ε	COP 4	·		
(b) Θεο[]. (a) Metrical label (Amphitrite). (b) Probably a dedication. COP 6 [Μμφτρέτα ἐμὶ Π]οτεδάΓονος ἄροιτις. Metrical label (Amphitrite). COP 7 [?]Θρασύμα[χος ? ἀνέθξικε τῷ Ποτεδά[νι ?]. Dedication to Poscidon. COP 36 [Δ, (λ) (α) Πστξιάαν]. (b) Γιο[λας ? ?]. (a) Label (Amphitrite). COP 7 [?]Θρασύμα[χος ? ἀνέθξικε τῷ Ποτεδά[νι ?]. Dedication to Poscidon. COP 8 (α) [Π]έρ[ι]λ(λ)ος μ[']. (b) Ποτεδά[ν(?)]. (c) (σομμε (etc.). (d) []]. (a) Dedication (b) Perhaps a label (Poscidon). (c) Probably nonsense inscriptions. (d) Not clear. COP 9 Πολίτᾶς με ἀνέθξικε τῷ Π[οτεδάνι ?]. Dedication to Poscidon. COP 10 (Δύλ(λ)ας Οὐ [.]ν [μ' ἀνέθξικε]Ποτεδά[νι ?]. Poblaction to Poscidon. COP 11 (α) Ποτεδάν. (b) Δνλοίδας μ' ἀνέθξικε Ποτεδάν Γάνακτ [τ]. Dedication to Poscidon (metrical?). COP 12 [Φλε[βῶν μ' ἀνέθξικε Ποτεδάν Γάνακτ [τ]. Dedication to Poscidon. COP 13 (α) []ν μ' ἀνέθξικε Ποτεδάν Γάνακ [τι]. Dedication to Poscidon. COP 14 []ν μ' ανέθξικε Ποτεδάν Γένα [κπτ]. (b) [Δ(μ)φιτ]ρίτα. (a) Dedication to Poscidon. COP 15 [μ' ἀνέθξικε Ποτεδάζεν] Γένα [κπτ]. Dedication to Poscidon. COP 15 [μ' ἀνέθξικε Ποτεδάζεν] Γένα [κπτ]. Dedication to Poscidon. COP 15 [μ' ἀνέθξικε Ποτεδάζεν] Γένα [κπτ]. Dedication to Poscidon. COP 15 [μ' ἀνέθξικε Ποτεδάζεν] Γένα [κπτ]. Dedication to Poscidon.	COP 5			
COP 6 [¼μψτρῖτα ἔμἰ Π]οτεδάΓονος ἄζοιτις. Metrical COP 36 [½νημτρῖτα ἔμὶ Π]οτεδάΓονος ἄζοιτις. Metrical COP 36 [ἔνοτρατος μ' ἀνέθεκε. Dedication. COP 7 [ἐ]θρασύμα[χος ἐ ἀνέθε]κε τῷ Ποτεδά[νι ?]. (α) Μ(μ)φιτρὲταν. (b) Γιό[λᾶς ? ?]. (α) Label (Δημρὶττιε). (b) Probably a dedication. COP 8 (α) [Π]ερ[ι]λ(λ)ος μ[²]. (b) Ποτεδά[ν(²)]. (c) ποεμεμ (etc.). (d) []. (μ.) α(α) Dedication. (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear. COP 40 []. Probably a dedication. COP 9 [Πολῖτᾶς με ἀνέθεῖκε τῷ Π[οτεδάν]. Dedication to Poseidon. COP 10 [Δὐλ(λ)ᾶς Οῦ [.]. [μ' ἀνέθεκε]Ποτεδά[νι Ϝ] ἀνακτι. COP 40 []. (α) Ποτεδάν. (b) Ωνλοίδας μ' ἀνέθεκε [Ποτεδάποι το Poseidon (πετίται]?). COP 12 [Φλέ]βῶν μ' ἀνέθεκε Ποτεδάνι Γάνακ[τι]. Dedication to Poseidon. COP 13 [α) [] ἔν μ' ἀνέθεκε Ποτεδάνι Γάνακτι. Dedication to Poseidon. COP 14 [ἀνέ]θεκε Ποτεδάνι Γάνακτι. Dedication to Poseidon. COP 15 [μ' ἀνέθεκε Ποτεδά[ν) Γάνακτι. Dedication to Poseidon. COP 15 [μ' ἀνέθεκε Ποτεδά[ν] Γάνακτι. Dedication to Poseidon. COP 15 [μ' ἀνέθεκε Ποτεδά[ν] Γάνακτι. Dedication to Poseidon. COP 15 [μ' ἀνέθεκε Ποτεδά[ν] Γάνακτι. Dedication to Poseidon. COP 15 [μ' ἀνέθεκε Ποτεδά[ν] Γάνακτι. Dedication to Poseidon. COP 15 [μ' ἀνέθεκε Ποτεδά[ν] Γάνακτι. Dedication to Poseidon.	J			(a) $\Pi \circ \tau = \delta \dot{a} v$. (b) $E \dot{v} \rho v \mu \dot{\epsilon} \delta \bar{\epsilon} s \mu' \dot{a} v \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$. (a) Label
COP 7 [] $\frac{\partial \rho_{\alpha r \delta \alpha}(\lambda)}{\partial \alpha_{\beta r \delta \alpha}(\lambda)} [xo ?] \frac{\partial \nu}{\partial \alpha_{\beta \epsilon \delta}(\lambda)} [xo ?] \frac{\partial \nu}{\partial \alpha_{\delta \delta}(\lambda)} [xo] .$ COP 37 (a) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu}$ (b) $F_{i}(\lambda \hat{\alpha} \hat{s} ?] .$ (a) Label COP 7 [] $\frac{\partial \rho_{\alpha r \delta \delta}(\lambda)}{\partial \alpha_{\delta \epsilon \delta}(\nu)} [xo] .$ COP 8 (a) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (b) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (b) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (c) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (b) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (c) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (b) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (c) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (b) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (c) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (b) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (c) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (d) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) (\lambda) cos \mu[\cdot] .$ (e) $\frac{\partial (\mu) \rho_{i} r \rho \hat{\epsilon} \tau \hat{\alpha}}{\partial \nu} [\nu] (\lambda) \rho_{i} \rho_{i} \hat{\alpha} \hat{\alpha} \hat{\alpha} \hat{\alpha} \hat{\alpha} \hat{\alpha} \hat{\alpha} \alpha$				
 COP 7 [?]Θρασύμα[χος ? ἀνέθεϊκε τῷ Ποτεδά[νι?]. Dedication to Poseidon. (α) [Π]ερ[ι]λ(λ)ος μ[]. (β) Ποτεδά[ν(?)]. (ε) ποεμεμ (etc.). (ἀ) []. (α) Dedication. (β) Perhaps a label (Poseidon). (ε) Probably nonsense inscriptions. (ἀ) Not clear.	COP 6			
COP 8 Obedication to Poseidon. COP 8 (a) $[\Pi] \epsilon \rho [\iota] \lambda(\lambda) os \ \mu[] \ldots].$ (b) $\Pi o \tau \bar{\epsilon} \delta \tilde{a}[\nu(\tilde{\epsilon})].$ (c) $\pi o \epsilon \mu \epsilon \mu$ (etc.) (d) $[\ldots].$ [] (a) Dedication. (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear. COP 9 $\Pi o \lambda \tilde{t} \tilde{t} \tilde{a} s \mu \epsilon \tilde{a} w \epsilon \theta (\tilde{\epsilon}) \kappa \epsilon \tau \tilde{\rho} \Pi [o \tau \bar{\epsilon} \delta \tilde{a} \nu \epsilon \omega].$ Dedication to Poseidon. COP 10 $Q \delta \lambda(\lambda) \bar{a} s \tilde{s} \tilde{s} \tilde{s} \tilde{s} \tilde{s} \tilde{s} \tilde{s} \tilde$	con		COP 37	
 COP 8 (a) [Π] ϵρ[ι]λ(λ)οs μ[·]. (b) Ποτϵδα[ν(?)]. (c) ποεμεμ (etc.). (d) []. []. (a) Dedication. (b) Perhaps a label (Poseidon). (c) Probably nonsense inscriptions. (d) Not clear. COP 9	COP 7		COD -0	
	COP 8		COP 38	
Perhaps a label (Poscidon). (ε) Probably nonsense inscriptions. (d) Not clear. COP 40 $A\bar{\upsilon}\sigma\iota\delta\delta\bar{a}s$ μ [' $\dot{\imath}\dot{\omega}\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$]. Probably a dedication. COP 9 B_{0} $B_{$	COI 6			
inscriptions. (d) Not clear. COP 40			COP 30	
COP 10 $Q \dot{\omega} \lambda(\lambda) \bar{\alpha}_{\bar{s}} O \dot{v}$.[.] $v [\mu' \dot{\alpha} \dot{\nu} \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon] \Pi_0 \tau \bar{\epsilon} \delta \hat{\alpha} [v \ F] \dot{\alpha} \nu \alpha \kappa \tau \iota$. COP 42 $(a) \ \Pi_0 \tau \bar{\epsilon} \delta \dot{\alpha} v$, $(b) \ \Xi \dot{\epsilon} \dot{v}_{\bar{s}}$, $(c) \ Op \theta_0 [\dots]$. $(a) - (b)$ Labels Dedication to Poseidon. (Poseidon and Zeus). (c) Probably a dedication. (COP 11 $(a) \ \Pi_0 \tau \bar{\epsilon} \delta \dot{\alpha} v$, $(b) \ Q \dot{\nu} \lambda \dot{\epsilon} \delta \bar{\epsilon} \kappa \bar{\epsilon} \Omega \bar{\epsilon} \bar{\epsilon} \bar{\nu} v$ COP 43 $\Xi \dot{\epsilon} \nu F \delta \kappa \lambda \hat{\epsilon} \dot{\epsilon} \bar{\epsilon} [\mu' \dot{\alpha} \dot{\nu} \dot{\epsilon} \theta \bar{\epsilon} \kappa \bar{\epsilon} \dots]$. Probably a dedication. (COP 44 $(a) \ Q \dot{\sigma} \mu [\cos \mu' \dot{\alpha} \dot{\nu} \dot{\epsilon} \theta \bar{\epsilon} \kappa \bar{\epsilon} \dots]$?]. $(b) \ \mathcal{H} \theta(\bar{\epsilon}) \nu a [i] \bar{\alpha}$, $(c) \ Poseidon (metrical?)$. (COP 12 $[\Phi \lambda \dot{\epsilon}] \beta \bar{\nu} v \mu' \dot{\alpha} \dot{\nu} \dot{\epsilon} \theta \bar{\epsilon} \kappa \bar{\epsilon} \Pi_0 \tau \bar{\epsilon} \delta \dot{\alpha} v \bar{\epsilon} \bar{\epsilon} \bar{\epsilon} \bar{\nu} v$ (b) $\Delta \dot{\nu} \dot{\epsilon} \bar{\epsilon} \bar{\nu} \bar{\epsilon} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\epsilon} \bar{\nu} \bar{\epsilon} \bar{\nu} \bar{\nu} \bar{\epsilon} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\epsilon} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\epsilon} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \bar{\nu} \nu$		inscriptions. (d) Not clear.		
COP 10 $Q\dot{\upsilon}\lambda(\lambda)\bar{\alpha}\bar{\varsigma}$ $O\dot{\upsilon}$.[.] υ [μ ' ἀνέθεκε] Π ο τ εδ $\hat{\alpha}$ [υ ι F]άν α κτι. COP 42 (a) Π ο τ εδ $\hat{\alpha}$ ν, (b) $\dot{\Xi}$ ε $\dot{\upsilon}$ ς. (c) ' $O\rho$ θο[]. (a)—(b) Labels Dedication to Poseidon. (Poseidon and Zeus). (c) Probably a dedication. COP 11 (a) Π ο τ εδ $\hat{\alpha}$ ν. (b) Ω υλοίδ $\bar{\alpha}$ ς μ ' ἀνέθεκε Π ο[τ εδ $\hat{\alpha}$ F ονι F άνακτι ?]. (a) Label (Poseidon). (b) Dedication to Poseidon (metrical?). (COP 44 (a) Ω ο $\bar{\omega}$ μ[ι ιος μ ' ἀνέθεκε]. Probably a dedication. COP 12 [Φ λέ] β ον μ ' ἀνέθεκε Π ο τ εδ $\hat{\alpha}$ νι F άνακ[τ ι]. Dedication to Poseidon. (COP 45 Ω ο[] ι ιος ι υ ἀνέθεκε?]. (b) Λ θ(ε?)να[ι] $\bar{\alpha}$, (c) Λ υνομ[ι] $\bar{\nu}$, (d) Π ο τ εδ $\hat{\alpha}$ νι (a) Π ο τ εδ $\hat{\alpha}$ νι (b)—(d) Labels (Athena, Amphitrite, Poseidon). (COP 45 Ω ο[] ι ιος ι υ ἀνέθεκε?]. Dedication. (COP 46 Ω ν[] ι ιος ι υ] ι υ ανέθεκε ι υ] ι υ ανέθεκε ι υ ανέθενε ι υ ανέθεκε ι υ ανέθενε ι	COP 9	Π ολ $\overline{\iota}$ τ \overline{a} ς μ ε \dot{a} νέ θ ($\overline{\epsilon}$)κε τ $\hat{\rho}$ Π [οτ $\overline{\epsilon}$ δ \hat{a} νι ?]. Dedication	COP 41	
Dedication to Poseidon. COP 11 Dedication to Poseidon. (a) Ποτεδάν. (b) Qυλοίδᾶς μ' ἀνέθεκε Πο[τεδάρτον το Poseidon (metrical?). (a) Label (Poseidon). (b) Dedication to Poseidon (metrical?). COP 43 $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. COP 44 $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. COP 44 $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}\hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Probably a dedication. $\mathcal{E}\epsilon\nu F \circ \kappa\lambda \hat{\epsilon}[$ μ' ἀνέθεκε]. Φ' ὶ δια Γιο Γιο Γιο Γιο	COD		COD	
COP 11 (a) $\Pi o \tau \bar{e} \delta \acute{a} \nu$. (b) $Q \upsilon \lambda o i \delta \bar{a} s$ μ $\dot{a} \nu \dot{e} \theta \bar{e} \kappa \epsilon$ $\Pi o [\tau \bar{e} \delta \acute{a} \bar{F} \bar{o} \nu \iota$ COP 43 $E \epsilon \nu \bar{F} o \kappa \lambda \dot{e} s [\mu' \dot{a} \nu \dot{e} \theta \bar{e} \kappa \epsilon \ldots]$. Probably a dedication. Fávaκτι?]. (a) Label (Poseidon). (b) Dedication to COP 44 (a) $Q \dot{o} \mu [\iota o s \mu' \dot{a} \nu \dot{e} \theta \bar{e} \kappa \epsilon \ldots]$]. (b) $A \theta (\bar{e} \bar{r}) \upsilon a [\dot{l}] \bar{a}$, (c) Poseidon (metrical?). Avφι[τ] $\bar{\rho} \dot{\tau} \bar{\tau} \bar{a}$, (d) $\Pi o \tau \bar{e} \delta \dot{a} \nu$. (a) Probably a dedication. (b)—(d) Labels (Athena, Amphitrite, Poseidon). COP 13 (a) [] $\bar{o} \nu \mu' \dot{a} \nu \dot{e} \theta \bar{e} \kappa \epsilon \Pi o \tau \bar{e} \delta \dot{a} \nu \iota F \dot{a} \nu a \kappa [\tau \iota]$. (b) COP 46 Q $\nu []$. Probably a dedication. (A) $\bar{o} \nu \bar{e} \nu \bar{e} \nu \bar{e} \nu \bar{e} \nu \bar{e} \nu \bar{e} \bar{e} \nu \bar{e} \bar{e} \nu \bar{e} \bar{e} \bar{e} \bar{e} \bar{e} \bar{e} \bar{e} \bar{e}$	COP 10		COP 42	
COP 44 (a) $Q \ddot{o} \mu [los \mu] \dot{a} \nu \acute{e} \theta \bar{e} \kappa \epsilon \dots ?].$ (b) $A \theta (\bar{e}?) \nu a [l] \bar{a},$ (c) Poseidon (metrical?). COP 12 $[\Phi \lambda \dot{\epsilon}] \beta \bar{o} \nu \mu \dot{a} \nu \dot{\epsilon} \theta \bar{e} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa [\tau \iota]$. Dedication to Poseidon. COP 13 (a) $[] \bar{o} \nu \mu \dot{a} \nu \dot{\epsilon} \theta \bar{e} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa [a \kappa \tau \iota]]$. (b) COP 45 $Q \dot{o} [] \nu a \nu \dot{\epsilon} \theta \bar{e} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa [a \kappa \tau \iota]]$. (b) COP 46 $Q \dot{o} [] \nu a \nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa \tau \iota]$. (c) COP 45 $Q \dot{o} [] \nu a \nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa \tau \iota]$. (d) COP 46 $Q \dot{o} [] \nu a \nu \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa \tau \iota]$. (e) COP 47 $(a \iota) \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu \iota (a \iota) \Pi \sigma \bar{\epsilon} \delta$	COP II		COP 42	
Poseidon (metrical?). $Aνψι[τ?]ρ[τ̄τᾱ, (d) Ποτ̄εδάν. (a)$ Probably a dedication. $Φλε[β̄ον μ² ἀνεθ̄ξκε Ποτ̄εδάνι Γάνακ[τι]. Dedication to Poseidon. COP 45 Qο[.]ριs μ² ἀνε[θ̄εκε?]. Dedication. Φλε[β̄ον μ² ἀνεθ̄εκε Ποτ̄εδάνι Γάν[ακτι]. (b) COP 46 Qν[]. Probably a dedication. Qο[.]ριs μ² ἀνε[θ̄εκε?]. Dedication. Qο[.]ριs μ² ἀνε[θ̄εκε?]. Dedication. Qν[]. Probably a dedication. Qν[$	COLII	· · · · · · · · · · · · · · · · · · ·		
COP 12 $[\Phi \lambda \epsilon'] \bar{\beta} \bar{o} \nu \mu' \dot{a} \nu \epsilon' \theta \bar{\epsilon} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu i F \dot{a} \nu a \kappa [\tau \iota]$. Dedication to Poseidon. COP 45 $Q \sigma' [-l] \rho i \nu i \dot{a} \nu \epsilon' \theta \bar{\epsilon} \kappa \epsilon \Pi \sigma \bar{\epsilon} \delta \hat{a} \nu i F \dot{a} \nu a \kappa [\tau \iota]$. (b) COP 46 $Q \nu []$. Probably a dedication. [A(μ) φιτ] $\rho i \bar{\tau} \bar{a}$. (a) Dedication to Poseidon. (b) Label (Amphitrite). (Poseidon). (b) Note of destination (?). (c) Probably a dedication. (Poseidon). (b) Note of destination (?). (c) Probably a dedication. (Poseidon). (b) Note of destination (?). (c) Probably a dedication. (Poseidon). (b) Note of destination (?). (c) Probably a dedication. (COP 48 (A) Φλέβδν μ' ἀνέθεκε. (B) Φλέβδν μ' ἀνέθεκε. (COP 48 (A) Φλέβδν μ' ἀνέθεκε. (B) Φλέβδν μ' ἀνέθεκε. (COP 48 (A) Φλέβδν μ' ἀνέθεκε		- ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	''	
COP 13 (a) $[]$ ōν μ ' ἀνέθεκε Π οτεδάνι F άν $[ακτι]$. (b) COP 46 Q ν $[]$. Probably a dedication. [A(μ) ϕ ιτ $]$ ρ $\tilde{ι}$ τ $\tilde{α}$. (a) Dedication to Poseidon. (b) Label (Amphitrite). (Poseidon). (b) Note of destination (?). (c) Probably a dedication. (Poseidon). (b) Note of destination (?). (c) Probably a dedication. (COP 14 [ἀνέ $]$ θεκε Π οτε $[(\iota)$ δά $[F\bar{ο}]$ νι F άνα $]$ κτ ι . Dedication to Poseidon. (A) Φ λέ $[Φ$ ον μ ' ἀνέ $[Φ$ εκε. (B) Φ λέ $[Φ$ ον μ ' ἀνέ $[Φ$ εκε. (COP 15 [μ ' ἀνέ $[Φ$ εκε Π οτε $[Φ]$ ο $[Φ]$ νι $[Φ]$ ον $[$	COP 12	$[\Phi \lambda \epsilon] \beta \bar{o} \nu \mu' \dot{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon \Pi \sigma \tau \bar{\epsilon} \delta \hat{a} \nu \iota F \dot{a} \nu a \kappa [\tau \iota]$. Dedication		r = = error r r r
[$\dot{A}(\mu)\phi\iota\tau]\rho\dot{\iota}\tau\bar{a}$. (a) Dedication to Poseidon. (b) Label COP 47 (a) $\Pi o\tau\bar{e}\delta\dot{a}\nu$, (b) $\Pi o\tau\bar{e}\delta\dot{a}\nu$, (c) $[\Phi?]\iota\lambdao[]$. (a) Label (Amphitrite). (Poseidon). (b) Note of destination (?). (c) Probably a dedication to Poseidon. COP 48 (A) $\Phi\lambda\dot{\epsilon}\beta\bar{o}\nu$ μ $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$. (B) $\Phi\lambda\dot{\epsilon}\beta\bar{o}\nu$ μ $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$. (COP 15 [μ $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$ $\Pi o\tau\bar{e}\delta\dot{a}(F\bar{o})]\nu\iota$ $F\dot{a}\nu a\kappa\tau\iota$. Dedication Dedication.				Qό[.] $ρ$ ις $μ$ 'ἀνέ[$θ$ ε̄κε ?]. Dedication.
(Amphitrite). (Poseidon). (b) Note of destination (?). (c) Probably a COP 14 [$\dots \stackrel{?}{a}v\acute{\epsilon}$] $\theta\bar{\epsilon}\kappa\epsilon$ $\Pi o \tau \epsilon [(\iota)\delta \stackrel{?}{a}(F\bar{o})\nu\iota$ $F\acute{a}\nu a]\kappa\tau\iota$. Dedication to Poseidon. COP 48 (A) $\Phi \lambda\acute{\epsilon}\beta\bar{o}\nu$ μ $\mathring{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$. (B) $\Phi \lambda\acute{\epsilon}\beta\bar{o}\nu$ μ $\mathring{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$. COP 15 [$\dots \mu$ $\mathring{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$ $\Pi o \tau \bar{\epsilon}\delta \stackrel{?}{a}(F\bar{o})]\nu\iota$ $F\acute{a}\nu a\kappa\tau\iota$. Dedication Dedications.	COP 13			
COP 14 [ἀνέ]θεκε Ποτε[(ι)δά(Fō)νι Fάνα]κτι. Dedication dedication. COP 48 (A) Φλέβον μ' ἀνέθεκε. (B) Φλέβον μ' ἀνέθεκε. COP 15 [μ' ἀνέθεκε Ποτεδά(Fō)]νι Fάνακτι. Dedication Dedications.			COP 47	
to Poseidon. COP 48 (A) $\Phi \lambda \epsilon \beta \bar{\rho} \nu \mu' \dot{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon$. (B) $\Phi \lambda \epsilon \beta \bar{\rho} \nu \mu' \dot{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon$. COP 15 [$\mu' \dot{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon \kappa \epsilon$ Ποτεδά($F \bar{o}$)] $\nu \iota F \dot{a} \nu a \kappa \tau \iota$. Dedication Dedications.	COP 14			
COP 15 $[\dots \mu' \stackrel{\circ}{a} \nu \epsilon \theta \bar{\epsilon} \kappa \epsilon \Pi o \tau \bar{\epsilon} \delta \stackrel{\circ}{a} (\bar{r} \bar{o})] \nu \bar{r} \stackrel{\circ}{a} \nu a \kappa \tau \iota.$ Dedication Dedications.	CO1 14		COP 48	
	COP 15		T *	
	-	•	COP 49	[] $o\gamma \bar{\epsilon} \tau ov l \delta \bar{a} s \ \mu' \dot{a} v \dot{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$. Dedication.

COP 50	[] $\bar{\epsilon}_S$: $\vec{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon$ []. $\rho\rho\sigma$. α . μ .[] (perhaps: [$\tau\dot{v}$ δ] $\dot{\epsilon}$ $\delta\dot{o}_S$ $\chi a\rho \iota \epsilon [\sigma(\sigma)a\nu$]?). Dedication (metrical?).	COP 80	[] gos. Probably a label (horse, probably belonging to a <i>quadriga</i> , perhaps of Poseidon).
COP 51	(A) []s μ ' $\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\dot{\epsilon}$ []. (B) []s μ ' $\dot{a}\nu\nu\dot{\epsilon}$ [$\theta\bar{\epsilon}\kappa\dot{\epsilon}$]. Dedications.	COP 81 COP 82	κάμ $\bar{\iota}$ vos. Label (kiln). (a) []vos. (b) []κραψ[]. (a) Label (unidentified
COP 52	(a) $[\ldots]_S \mu' \dot{a}\nu \dot{\epsilon}\theta \bar{\epsilon}\kappa \dot{\epsilon}$. (b) $[\ldots]_{\dot{\epsilon}}\dot{\delta}\bar{a}_S$. (a) Dedication.	CO1 02	scene; workman?). (b) Not clear.
	(b) Label (of workman?).	COP 83	$\Pi_0 \tau \bar{e} \delta \dot{\bar{a}} \nu \delta' \dot{\bar{e}} \mu \iota$. 'Label' of imaginary Poseidon (?).
COP 53	[\bar{o}] ν ἀνέθ $\bar{\epsilon}$ κε. Dedication.	COP 84	(A) $\Pi o \tau \bar{e} \delta \dot{\alpha} \underline{\nu}$. (B) $\Pi o \tau \bar{e} \delta \dot{\alpha} \nu$. (A) 'Label' of imaginary
		CO1 04	Poseidon (?). (B) Note of destination (?).
COP 54	[]. π os [?]. Probably a dedication.	CODO	
COP 55	$[\ldots]\mu'\dot{a}\nu\dot{\epsilon}\theta\bar{\epsilon}\kappa\dot{\epsilon}[\ldots]$. Dedication.	COP 85	$Π$ $\epsilon \rho \alpha e \delta \theta \epsilon \nu \nu \bar{\nu} \hat{\rho} \hat{\rho} \mu \epsilon_S [\dots]$. Victor's inscription (met-
COP 56	(a) $\Xi \acute{a} \nu \theta [os]$. (b) $[\dots] \acute{a} \nu \acute{\epsilon} \theta \bar{\epsilon} \kappa \epsilon$. (a) Label (a horse).	COD 96	rical?), perhaps followed by a dedication.
COD	(b) Dedication.	COP 86	$[\alpha\beta\gamma\delta]eF\zeta h\theta\iota\kappa\lambda\mu\nuo\pi\xi\rho\sigma\tau[\nu\phi\psi\chi\epsilon]$. Abecedarium.
COP 57	(A) $[\ldots \mathring{a}]v\acute{\epsilon}\theta\bar{\epsilon}\kappa[\epsilon\ldots?]$. (B) $[\ldots \mathring{a}v]\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon[\ldots?]$.	COP 87	$\Theta e P v \theta [\dots]$. Nonsense inscription.
	(C) [] \dot{a} νέ θ $\bar{\epsilon}$ κε. (D) [] \dot{a} νέ θ $\bar{\epsilon}$ κε. (E) [\dot{a}]νέ θ $\bar{\epsilon}$ κε.	COP 88	[] $o\varphi\phi$ or [] $o\mu\phi$. Nonsense inscription.
	(F) [dv] $\dot{\epsilon}$ θ $\bar{\epsilon}$ κ ϵ . (G) [dv] $\dot{\epsilon}$ θ $\bar{\epsilon}$ κ ϵ . (H) [dv -	COP 89	[?] $\rho \circ h$ ho π . Nonsense inscription.
	ϵ] θ ϵ κ ϵ . (I) [ἀν ϵ] θ ϵ κ ϵ . (\mathcal{J}) [ἀν ϵ θ] ϵ κ ϵ . (K) [ἀν-	COP 90	(A) (a) αοοιετ, (b) αβοιετθριλοβαββ. (B) $[\dots]$] ο ε ε ο
	$\epsilon\theta$] $\bar{\epsilon}$ κ ϵ . (L) [ἀν $\epsilon\theta\bar{\epsilon}$]κ ϵ . (M) []ἀν $\epsilon\theta$ [$\bar{\epsilon}$ κ ϵ ?].	,-	(C) No text. Nonsense inscriptions.
	Dedications.	COP 91	A γα μ ε. Not clear.
COP 58	(a) $\Pi_{07}\bar{e}\delta\dot{a}v$. (b) $T\hat{a}\iota A\theta.[v\bar{a}\iota \dots?]$. (a) Label	COP 92	$A\rho\iota\sigma\tau$ (). Not clear.
J	(Poseidon). (b) Probably a dedication to Athena.	COP 93	[]рокаµıa. Not clear.
COP 59	$A\theta \bar{\epsilon}_{i} [ai] \bar{\alpha}_{s} = \dot{\epsilon}_{\mu} i$. Dedication to Athena (property	COP 94	[]. $\alpha \nu \sigma \tau \delta \epsilon \sigma \nu \epsilon$ (perhaps []. $\alpha \nu \sigma \tau \delta(\nu) \delta \epsilon \delta \nu \dot{\epsilon}(\nu)$?).
CO1 59	formula).	CO1 94	Not clear.
COP 60	[$\tilde{\epsilon} \gamma \rho$?] $\alpha \phi \epsilon \tau \alpha \delta \tilde{\iota}$ (?). Perhaps a painter's signature.	COP 95	[] μ i ϵ λ . $\sigma \nu$. θ .[]. Not clear.
COP 61	$[\Sigma]_{i}^{\ell}$ \bar{i} \bar{i} \bar{i} \bar{i} Probably a potter's (and donor's) signature	COP 96	[] te. Not clear.
COI 01	, ,	COP 97	
COP 62	(property formula). (a) Φ ύσρον (?), (b) [A] $ρν \dot{\epsilon}$ σιος. Labels (probably	COF 97	(A) $[\ldots] \varphi \varphi [\ldots]$ (B) $-$ (C) $[\ldots] \nu$ (D) $\ldots \kappa \cdot \sigma [\ldots]$ (E) $?$ (F) $[\ldots] \epsilon$. Not clear.
CO1 02	workmen).	СОР Арр. 1	(A) (a) $E\vec{v}\theta v\delta(\kappa \bar{a}, (b)) E\vec{v}\rho o\lambda(s, (c)) [\hat{a}]v\epsilon\theta\bar{\epsilon}\kappa\epsilon$
COP 62	,	СОГ Арр. 1	
COP 63	(a) [ε.7?]φοκα, (b) κάμ[ῖνος?], (c) Λόκρις. (a)		$\tau \alpha \hat{s} \underline{N} \psi \mu \phi \alpha s \hat{\epsilon} \theta \hat{\epsilon} \lambda \bar{\delta} v (?) \chi \epsilon (?) [], (d) [], [.?]$
	Not clear. (b) – (c) Labels (workman and probably the		ho Qoρίνθιος. (B) (a) $\theta a \epsilon$.[], (b) ha [?],
con (kiln).		(c) $\kappa \alpha \chi o ., (d) . \lambda \iota \nu, (e) . \dot{h} . (?), (f) \tau \epsilon \lambda \epsilon \sigma o \iota o.$
COP 64	$\Delta \hat{\epsilon} \rho i s$ or $\Delta \hat{\epsilon} \rho i s$. Probably label of a workman.		(C) []. $\tau \alpha$ [α] $\nu \epsilon \theta \bar{\epsilon} \kappa \epsilon \tau \alpha \hat{\iota} s N \nu \mu \phi \alpha(\iota) s$ [?].
COP 65	(a) $O_{\nu}\dot{\nu}\mu\bar{\nu}$. (b) $\Sigma \acute{\rho}\delta\iota_{S}$. Labels (workmen).		(D) [] $e^{i\lambda} \pi \epsilon \lambda \lambda \bar{o} \nu$ [?]. Sacrificial procession and
COP 66	(a) $\Sigma \tau i \pi \bar{o} \nu$. (b) $\upsilon \iota \varphi$. (a) Label (workman). (b) Nonsense		festival scenes. (A) Labels and dedication (metrical?).
	inscription.		(B) Nonsense labels. (C) and (D) Dedications.
COP 67	[]. $\dot{\alpha}\gamma\alpha\theta$ os. Perhaps a label (unidentified scene;		
	seafaring?).	ARG 1	[α] $\nu\delta\rho\delta\varsigma$: $\mu\epsilon$ $\dot{a}\nu$ [$\epsilon\theta\bar{\epsilon}\kappa\epsilon$?]. Dedication.
COP 68	$Aνφιτρ' \bar{t}\bar{\tau}\bar{a}$. Label (Amphitrite).		
COP 69	(A) $[A]$ μ ϕ ιτρ $\dot{\bar{\iota}}$ τ \bar{a} . (B) $[A(\mu)\phi$ ιτ] $\rho\dot{\bar{\iota}}$ τ $[\bar{a}]$. Labels	LAK 1	$[A\rho?]\chi i\tau \bar{\iota}\mu[os?]$. Unidentified scene (label?).
	(Amphitrite).	LAK 2	$H\bar{\epsilon}[\rho\alpha\kappa\lambda\hat{\epsilon}_{S}]$. Unidentified scene with Herakles
COP 70	(a) $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \nu$, (b) $A(\mu) \phi \iota \tau \rho \dot{\bar{\iota}} [\tau \bar{a}]$. Labels (Poseidon and		(label).
•	Amphitrite).	LAK 3	(a) \mathring{A} ρκεσίλ \bar{a} s, (b) $\Sigma \acute{o}$ φορτος, (c) [$\sigma \tau$] $\alpha \theta \mu \sigma \sigma$, (d)
COP 71	Π οτ $\bar{\epsilon}$ δ $\dot{\bar{\alpha}}$ ν. Label (Poseidon).	· ·	[?]μρμοφόρος, (ε) "Ορυ X ο(ς), (f) $\Sigma_{\iota}\lambda$ φ(ι)όμα Ψ ος,
COP 72	$\Pi_0 \tau \bar{e} \delta \dot{\bar{a}} \nu$. Label (Poseidon).		(g) ϕ ψλακος, (h) E , (i) M αεν. Non-heroic working
COP 73	(A) Π o τ ē δ á $\dot{\alpha}$ ν . (B) Π o τ ē δ á $\dot{\alpha}$ ν . (C) Π o τ ē δ á $\dot{\alpha}$ ν . (D) Π o τ ē δ á $\dot{\alpha}$ $\dot{\nu}$.		scene (labels, partly nonsense?).
201 /3	(E) $\Pi \circ \tau \bar{\epsilon} \delta \dot{\bar{\alpha}}[\nu]$. (F) $\Pi \circ \tau \bar{\epsilon} [\delta \dot{\bar{\alpha}} \nu \dots \bar{\epsilon}]$. (G) $[\Pi \circ] \tau \bar{\epsilon} \delta \dot{\bar{\alpha}} \nu$.	LAK 4	(a) $\bar{A}\nu$ io χ i $\delta \bar{a}s$, (b) $A\rho\chi$ i λ o χ [i] $\delta \bar{a}s$, (c) $\Delta \bar{\epsilon}\nu$ ό μ a χ o s ,
		LAK 4	
	$(H) [\Pi o \tau \bar{e}] \delta \dot{\bar{a}} v. (I) [\Pi o \tau \bar{e}] \delta \dot{\bar{a}} v. (f) [\Pi o \tau] \epsilon \iota \delta \dot{\bar{a}} [v].$		(d) $\Sigma \dot{\nu} \nu \iota s$. Non-heroic fight over the body of a dead
	(K) [? Π] $οτειδ[αν?]$. (L) Π $οτιδα[ν]$. (M)		warrior (labels).
	$[\dots?]$ Ποτεδά[ν ?]. (N) Π[οτεδάν]. (Ο) Π[οτεδάν].	LAK 5	$\epsilon \mu \sigma \iota \beta \iota vos$. Nonsense inscription.
	Labels (Poseidon).	LAK 6	$F\iota \acute{o}\lambda \bar{a}_S$. Herakles and the Hydra (label).
COP 74	$\Pi o \tau \bar{\epsilon} \delta \dot{\bar{a}} \nu$. Probably a label (Poseidon).	LAK 7	$AF\epsilon$ λ[λ $\bar{o}\iota$]. Boread chasing a Harpy (label).
COP 75	$\Xi \epsilon \acute{v}_{S}$. Label (Zeus).	LAK 8	(a) $\Pi \alpha \rho \theta \epsilon \nu o \pi \hat{a} o s$, (b) [] os. Peacemaking scene with
COP 76	$A\theta[\dot{a}\nu\bar{a}?]$. Label (perhaps Athena).		some of the Seven against Thebes (labels).
COP 77	(a) $T \epsilon \hat{v} [\rho \rho \sigma]$, (b) $[\Sigma] \theta \epsilon \nu \epsilon \lambda \sigma$, (c) $A \theta \bar{a} \nu \alpha \epsilon \bar{a}$, (d)	LAK 9	$A \rho \chi \epsilon \pi \lambda []$ (?). Not clear.
• •	$\Delta \iota \circ [\mu \dot{\epsilon} \delta \bar{\epsilon} s], (e) [\Pi \dot{\alpha} \nu \delta \alpha] \rho \circ s.$ Labels (fight of Diomedes,		
	perhaps with Aineias).	ELI 1	δāμόσιον. Measuring vase.
COP 78	(a) $\Delta \epsilon \dot{v}_{S}$. (b) $\Delta \dot{\overline{v}} \sigma \iota \pi(\pi) o_{S}$. (a) Note of destination (?).	ELI 2	ἄλς or ἄλς. Measuring vase.
,	(b) Label (probably a non-heroic marching scene).	ELI 3	καρπόμετρον (?). Measuring vases.
COP 79	(a) $\Pi \dot{\nu} \rho F o s$, (b) $T a \chi \dot{\nu} \delta \rho o [\mu o s]$. Labels (horses in a non-	ELI 4	$[\delta \bar{a}]$ μόσια (?). Measuring vases.
,,	heroic riding scene).	ELI 5	$\partial \lambda \nu \mu \pi [i\alpha \dots]$. Measuring vases.
		J	a Land to the state of the

ITH 1	Ηός [μοι ἔϵ̄ ? ξ]έν̄ ος τε φίλος καὶ π[ισ]τος ἐταῖρος [- ≃ - ≃ - ≃ - ≃ - ~] μάλιστα	CHA 14	(a) $\Sigma(\hat{\imath})\mu_{0}$, (b) $\Xi a \nu \theta \dot{\bar{o}}_{i}$, (c) $H (\pi(\pi)os, (d) F_{i}\dot{\bar{o}}, (e) ["O] \sigma \mu_{i} s$ (?), (f) $M \dot{\bar{\epsilon}} \dot{\xi} \bar{a} s$ (?), (g) $\Phi o i \beta \bar{\epsilon}$, (h) $\Delta \acute{o} \rho \kappa_{i} s$,
	$[- \simeq - \sim \phi?] i\lambda \bar{\alpha} \hat{\epsilon} \nu \pi [\dots c.14 \dots] \rho \iota$ $\tau \hat{\epsilon} \nu \alpha (?) \tau [\dots \dots] \pi [\dots]$		(i) $N\bar{a}i_s$, (j) $\Pi \acute{o}\rho \iota_s$ (?), (k) $\Delta[\bar{o}]\rho \acute{o}$. Unspecified scene with a dance involving Satyrs and Maenads (labels).
	Of unclear location: [], o .[] and [] $o\tau$ [] Metrical inscription of unclear content (perhaps a dedication to a human).	CHA 15	(a) $H\epsilon\lambda\epsilon\nu\bar{\epsilon}$, (b) $\Pi\dot{\alpha}\rho_l[s]$, (c) $A\nu\delta\rho\rho\mu\dot{\alpha}\chi\bar{\epsilon}$, (d) $E\kappa\tau\bar{\rho}\rho$, (e) $K\epsilon\beta\rho\iota\delta\nu\bar{\epsilon}s$. Departure of Hektor and Paris (labels). Non-heroic running and riding scenes (no labels).
ITH 2 ITH 3	$Ka\lambda(\lambda)\iota\kappa\lambda\epsilon\bar{a}_S$ ποί $\bar{a}\sigma\epsilon$. Potter's signature. Not clear.	CHA 16	(a) $T\rho[\delta]\epsilon\iota\lambda os$, (b) $Mh\bar{\epsilon}\delta[\epsilon\sigma\iota\kappa\acute{\alpha}\sigma\tau\bar{\epsilon}]$. Achilleus and Troilos (label).
EUC 1	[]. ιvos μ ' $\epsilon \pi o (\bar{\epsilon} \sigma \epsilon [v \dots ?]$ (or []. ιvos $\mu \epsilon$	СНА 17	(a) $[O]\rho\theta_i^{\epsilon}(\hat{r})$, (b) $Fouv\epsilon \hat{v}s$. Unidentified scene (possibly a heroic departure or wedding-procession scene).
EUC 2	ποίεσε[ν?]). Potter's signature. Δεξ(ι)θεσ(ε): Probably an owner's inscription or a	CHA 18	(a) $\Delta[i]\bar{o}v$, (b) $Fi\bar{o}v$, (c) $Av\tau\alpha\hat{i}os$. Non-heroic conversation scene (labels).
EUC 3	dedication to a human. Πύρ(ρ)ος μ' ἐποίξσεν (or με ποίξσεν) ΆγασιλέΓο.	CHA 19	$H\bar{\epsilon}\rho\alpha\{\rho\alpha\}\kappa\lambda[\hat{\epsilon}]s$. Unidentified scene with Herakles (label).
	Potter's signature.	CHA 20	(a) $H[\bar{\epsilon}\rho\alpha]\kappa\lambda\hat{\epsilon}s$, (b) $Q\dot{\nu}\rho\nu\nu s$. Herakles and Kyknos (labels).
СНА 1	(a) Ἀντίξς, (b) Μόλπξ, (c) Δάσδν, (d) Κλυτό, (e) Ηιππαίος, (f) Ξανθό, (g) Δόρκις, (h) Χορό, (i)	CHA 21	(a) Πολυδεύκ $\bar{\epsilon}$ S, (b) Φοίβ $\bar{\epsilon}$. The Dioskouroi and the Leukippides (labels).
	$\tilde{O}F\alpha\tau i\bar{\epsilon}_{S}$, (j) $Mv\rho \tilde{o}$, (k) $[\Sigma]\hat{\iota}\mu\sigma_{S}$, (l) $F\iota \tilde{o}$. Unspecified scene with a dance involving Satyrs and Maenads (labels).	CHA 22	(a) $\Lambda \bar{\epsilon} \tau \dot{\bar{o}}$, (b) $A \rho \tau \epsilon \mu s$. Unidentified scene with Artemis and Leto in a chariot (labels).
CHA 2	(a) $A\theta$ εναίε, (b) H ερακλές, (c) Γ αρυ F όνες, (d) E ὖρυτίον. Herakles and Geryones (labels).	CHA 23	(a) Ἐλάτιος, (b) Μάρφσος. Unidentified battle of Centaurs, perhaps with Herakles (labels).
CHA 3	(a) $\Delta \bar{\epsilon} \mu \delta \delta \circ \rho \circ s$, (b) $H \iota \pi \pi \circ \lambda \dot{\upsilon} \tau \bar{\epsilon}$, (c) $T \dot{\upsilon} \chi_! [\circ] s$, (d) $T \circ \xi [\ldots]$, (e) $Q \lambda \upsilon \tau \dot{\bar{\upsilon}}$, (f) $\Pi \epsilon \rho \dot{\iota} \phi a s$, (g) $\Pi \dot{\circ} \lambda \upsilon \delta o s$,	CHA 24	$M\epsilon\mu\nu[o\nu is \text{ or }-i\delta\epsilon s?]$. Funeral scene after Memnon's death (?) (label).
	(h) $\Xi \acute{a} \nu \theta o_S$, (i) $Q \rho \acute{o} \pi \iota o_S$, (j) $\Gamma \lambda a \hat{\nu} \rho o_S$. Pseudo-heroic departure scene (labels).	CHA 25	$\Pi d[\rho] \iota_S$. Unidentified battle scene, probably with Paris (label).
CHA 3A	(a) $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon}_S$, (b) $F \rho \hat{\epsilon} \sigma o_S$, (c) $O \delta \upsilon \sigma (\sigma^2) \epsilon \dot{\upsilon}_S$. The slaughter of the Thracians (labels).	CHA 26	(a) $E\hat{v}\rho\hat{v}\mu[\alpha\chi os?]$, (b) $\Gamma\lambda\hat{a}\hat{v}\rho[os]$. Unidentified riding scene, probably with Trojans (labels).
CHA 4	(a) $\Sigma \theta \dot{\epsilon} \nu \epsilon \lambda o s$, (b) $\Delta \iota o \mu \dot{\epsilon} \delta \bar{\epsilon} s$. (c) $A \chi \iota \lambda \lambda \epsilon \dot{\nu} s$, (d) $A \ddot{\iota} a s$, (e) $\Gamma \lambda (a) \dot{\nu} \gamma o s$, (f) $\Pi \dot{a} \rho \iota s$, (g) $A \dot{\iota} \nu \dot{\epsilon} \bar{\epsilon} s$, (h) $\Lambda \dot{\epsilon} \dot{o} \delta o \gamma o s$,	CHA 27	(a) [] $\delta \mu \alpha \chi o_S$, (b) $(T\bar{v}\delta[\epsilon]\dot{v}_S)$, (c) $\mathcal{A}\delta \rho \bar{\epsilon} \sigma \tau o_S$. Tydeus and Polyneikes with Adrastos (labels).
CHA 5	(i) $E_{\chi \iota \pi \pi \sigma s}$. Fight over Achilleus' body (labels). (a) $E_{\sigma s}^{\dagger}$, (b) $M[\epsilon \iota \nu] \bar{\nu} \nu$, (c) $E_{\sigma s}^{\dagger}$, (d) $E_{\sigma s}^{\dagger}$, (e) $E_{\sigma s}^{\dagger}$, (e) $E_{\sigma s}^{\dagger}$, (e) $E_{\sigma s}^{\dagger}$, (f) $E_{\sigma s}^{\dagger}$, (f) $E_{\sigma s}^{\dagger}$, (g) $E_{\sigma s}^{\dagger}$, (h)	CHA 28	(a) $A\rho i[\pi \nu \iota a]$, (b) $[Z\dot{\epsilon}?]\tau . s$, (c) $K\dot{\alpha}\lambda \ddot{\alpha}\ddot{s}s$, (d) $H\bar{o}\rho a$. $[\dots?]$, (e) $\Phi\bar{\gamma}[\nu \epsilon \dot{\nu}]s$, (f) $E\rho [\iota \chi \theta]\dot{\bar{o}}$. (g) $\Delta\iota \dot{o}\nu \bar{\nu}\sigma os$,
CILIT 5	(e) $\Theta \in \tau_{\iota s}$, (f) $[A\tilde{v}]\tau_{\iota u} \in \delta \tilde{o}v$. Achilleus and Memnon fighting over the dead Antilochos (labels).		(h) $A\rho\mu$ []. Argonauts (Boreads) visiting Phineus (labels). Dionysos and Ariadne (labels).
CHA 6	(a) $F\iota\bar{o}$, (b) $Πόλυβοs$, (c) $[Δρό?]μοs$, (d) $[Πο]λύδ\bar{o}ροs$. Probably a non-heroic departure scene (labels).	CHA 29	Not clear, perhaps nonsense inscription.
CHA 7 CHA 8	$A_{\chi\iota\lambda\lambda\epsilon\dot{\nu}s}$. Unidentified fight of Achilleus (label). (a) $A\dot{\nu}\tau_0\mu\dot{\epsilon}\delta\bar{\nu}\nu$, (b) $A_{\chi}[\iota\lambda]\lambda\epsilon\dot{\nu}s$, (c) $E\dot{\nu}\rho\dot{\nu}\mu\alpha\chi_0s$, (d)	РСН 1	(a) $\not\!$
CITA 6	(a) Αυτομεσον, (b) Αχ[ιλ]κεσς, (c) Ευρομαχος, (a) Περιφάτας, (c) Αστεροπαίος, (f) Ηιπ(π)όλοχος, (g) Χάροφς, (h) $\underline{\Delta}$ ιομέδες, (i) Γλαύ $\widehat{\varphi}$ ος, (j) Μενεσ $\widehat{\theta}$ ε $\widehat{\psi}$ [ς],	PCH 2	Antilochos (labels). θ . χ . Nonsense inscription.
	(k) $O\delta v\sigma(\sigma?)\epsilon \psi[\varsigma]$, (l) $M\epsilon[\ldots]$. Unspecified battle	ETR 1	(a) $\Pi \bar{\epsilon} \lambda \epsilon \iota$, (b) $A \chi \iota \lambda(\lambda) \bar{\epsilon} \varsigma$, (c) $X' \bar{\iota} \rho \bar{\rho} \nu$. (d) $\Pi \rho \bar{\alpha} \xi' \bar{\alpha} \varsigma$.
CHA 9	scene with Achilleus, etc. (labels). (a) $A\theta \bar{\epsilon} v \alpha i \bar{\epsilon}$, (b) $H \bar{\epsilon} \rho \alpha \kappa \lambda \hat{\epsilon} s$, (c) $\Gamma \bar{\epsilon} \rho v \delta v \bar{\epsilon} s$. (d)		(e) $Arn\theta e$. (a)–(c) Chiron receiving the baby Achilleus (labels). (d) Probably painter's (and donor's?) name.
	$N\bar{\epsilon}i\delta\epsilon[s]$, (e) $\Pi\epsilon\rho\sigma\epsilon\dot{\nu}s$, (f) $A\theta\bar{\epsilon}\nu[ai\bar{\epsilon}]$. Herakles and Geryones (labels). Perseus receiving wings, cap and	ETR 2	(e) Probably (human) recipient's name. " $E\rho\bar{o}\tau o(s)$. Unspecified scenes with Erotes (label).
СНА 10	bag (labels). (a) Άταλάντε, (b) Μḥόφσος, (c) Πελεύς, (d) Ολύτιος.	ETR 3	(a) $M = i \hbar i \tau \bar{a} \iota \epsilon$ (?). (b) $\Delta \iota i \dot{o} \dot{o} \kappa \delta \rho o \iota \dot{v}$. Dedications to humans and gods (?), added to non-heroic domestic
	(e) $Z\epsilon \dot{v}_S$. Before the wrestling match of Atalante and Peleus at the funeral games for Pelias (labels). Zeus	ETR 4	scenes with men and dogs. $Aνδρομάχε̄$. Unspecified scenes with Amazons (label).
СНА 11	fighting Typhon (label). (a) $\Theta \bar{\epsilon} \sigma \epsilon \dot{\nu} s$, (b) $[\tau a] \hat{\nu} \rho o s$ $M \nu \dot{\bar{\nu}} i o s$, (c) $A \rho \iota \dot{a} \delta \bar{\epsilon}$, (d)	ACC 1	$(A) [\ldots] a \nu \kappa . [\ldots] . (B) [\ldots] o s a v \notin [\theta \overline{\epsilon} \kappa \epsilon \ldots] . (A) $ Not
CHA 12	$M'iv\bar{o}_{S}$. Theseus and the Minotaur (labels). (a) $A\delta\rho\bar{\epsilon}\sigma\tau\sigma_{S}$, (b) $[T]\bar{v}\delta\epsilon\dot{v}_{S}$, (c) $A\mu[\phi\iota\dot{\alpha}\rho\bar{\epsilon}\sigma_{S}^{2}]$.	ACC 2	clear. (<i>B</i>) Probably a dedication. αβγδε Γζηθικλμνοπ ροτυφχξξ. Abecedarium.
OTT.	Peacemaking scene with some of the Seven against Thebes (labels).	ACC 3	(a) Απολλόδορος Ξύλλας ἔραται, (b) Γόλχας ἀ(μ)πυγίζε Ἀπολλόδορον, (c) Ὀνάτας Νιξος ἔραται,
CHA 13	(a) $Aνταίος$, (b) $Aντίοχος$, (c) $Πολύδορος$, (d) $Fâχυς$, (e) $Mϵδον$. Non-heroic battle scene (labels).	ACC 4	(d) H ύβριχος Π αρμύνιος h ($\check{\epsilon}$)ραται. Love statements. Γ ανυμ $\check{\epsilon}$ δ $\bar{\epsilon}$ ς. Zeus and Ganymedes (label).

IOD 8

[...?] Λθηναγόρη ε...ι.ο[...?]. Not clear.

33			
рос і	(a) $Ai\nu i\bar{a}_S$, (b) $A\phi\rho o\delta i\tau \bar{a}$. (c) $Ka\pi a\nu [\epsilon] \dot{\nu}_S$. Diomedes and Aineias (labels). Punishment of Kapaneus (label).	IOD 9 IOD 10	$K\bar{\alpha}\lambda\dot{\eta}$ εἰμι. Object praising itself. $Ko\tau\nu\lambda\ldots$ Not clear (name of the vase?).
DOC 2	(a) Γ ελο̂ιος Ἄκᾶς ἔραται, (b) Γ ελο̂ιος Ἀκᾶς ἔραται, (c) $[E]$ υμαχος δὲ μισ $\underline{\theta}$ ο τ []. Love statements (with	NAU 1	(A) (a) Αἴγυπτις ἀνέ $[θηκεν \dots Aφ]$ ροδ $\overleftarrow{\iota}$ τη $[\iota]$.
DOC 3	added specification). [$\tilde{a}\gamma$] $a\lambda\mu a$ ho $Qo\rho\dot{v}\nu\theta\iota os\ldots$ [?]. Probably a		(Β) (a) $\Delta \eta \mu o \phi [\acute{a}] \nu \eta [s (\mu') \acute{a} \nu \acute{\epsilon}] \theta \eta \kappa \epsilon \nu \acute{\delta} X \hat{\iota} o [s] \tau \hat{\eta} \iota A [\phi \rho o \delta \acute{\iota} \tau \eta \iota].$
	dedication (metrical?).		(C) (a) [γ ?]ήθης ἀν[έθη]κεν τῆι Ἀ[φροδ $\dot{\imath}$ τηι].
DOC 4	[] ς : $\mu\epsilon \epsilon \pi o i \bar{\epsilon} \sigma \epsilon$. Potter's signature.		(D) (a) Έρμόμανδρος[]ἔγρα[ψεν ? κἀνέθηκ]εν τῆι
DOC 5	Aρχέκλο (?) εἰμὶ το Εὐκλέος. Owner's inscription or		$[A\phi] hoo\delta[ar{\iota} au\eta\iota].$
	dedication to a human.		(E) (a) M ίκ(κ)ις (μ') ἀνέθηκεν[?]τῶι Z ηνὶ τῶι
DOC 6	[] $\epsilon \dot{v} \chi \bar{o} \lambda \dot{\bar{a}} \nu \dot{a} \nu \epsilon \theta \bar{\epsilon} \kappa [\epsilon] \mu \epsilon \dot{A} \dot{\bar{a}} \mu \bar{a} [\tau \rho \iota ?]$. Dedication (probably metrical).		$E\lambda(\lambda)\eta\nu(\omega\iota[?]. (b) []. ιs. (c) []s.$ (F) (a) []νης μ' [ἀνέθηκε]ν τ[ῆι]Αφρο[δίτηι].
DOC 7	$\Gamma \nu \hat{o} \theta \iota$. Address to the reader (?).		(b) []ων[]. (G) (a) Ζώιλος(:) (μ(ε)) ἀν(ε΄)θηκεν(:) τῆι Ἀφ[ρ]οδίτηι
IOI 1	(a) []μονι (?). (b) []λη μ² ἔδοκεν[?]. (a) Not clear. (b) Dedication (to a human?).		and $-\tau \eta \in [\ldots]$. (b) $[Z\omega \iota \lambda o]_S \delta X \iota o[S\ldots]$. (c) $[\ldots] \tau \omega \iota$. $[\ldots]$. (d) $[\ldots] \mu^{\lambda} \check{\epsilon} \theta \eta [\kappa \epsilon \nu \ldots]$.
IOI 2	(a) $\Upsilon \pi \eta \rho \beta \log$, (b) $\check{H}^{(\epsilon)} \pi \iota \acute{a} \lambda \tau \bar{\epsilon}_S$, (c) $\check{A} \gamma \alpha \sigma \theta \epsilon \acute{v}[s]$, (d)		(H) (a) $Z\omega\iota(\iota)\lambda$ os ($\mu(\epsilon)$) ἀ(ν)έθηκεν $A[\phi\rho\circ\delta\iota\tau\eta\iota]$.
	$Z\check{\eta}\acute{v}_{\mathcal{S}},$ (e) $H^{\{\epsilon\}} ho[\eta],$ (f) $A ho\pi o$.[], (g) .[] $eta \iota_{\mathcal{S}}$.		(b) $[Z]$ $\omega(\lambda)$ $\omega(\mu)$
	$(h) \check{H}^{\{\epsilon\}} \rho \mu \epsilon \eta_S, (i) A \theta \bar{\epsilon} \nu \alpha \eta, (j) \check{H}^{\{\epsilon\}} (\nu) \kappa \check{\eta}^{\{\epsilon\}} \lambda \alpha \delta o_S, (k)$		(I) (a) [] $\mu(\epsilon)$ ἀνέθηκεν(:) $(\tau \hat{\eta} \iota)$ Άφροδ $\dot{\tau}$ τηι. (b)
101	Πολυβότες. Gigantomachy (labels).		$[\ldots]\phi o \rho [\ldots]$. (c) $[\ldots]\epsilon \nu$ $\tau \hat{a}\phi [\ldots]$. (d) $[\ldots \tau]\hat{\eta}\iota$
IOI 3	[? A] $vah\sigma \dot{v} \in [s?]$ (or rather [a] $vahs \dot{v} \in []$		$A\phi o(\rho)\delta[i\tau\eta\iota].$ (e) [ἀνέθηκε]ν $A\phi o(\rho)\delta \overline{i}\tau\eta\iota$.
IOI 4	?). Not clear. $A\phi \rho_0[\delta]\dot{t}_7$. Unidentified scene with Ares and		$(\mathcal{J})(a)$ $Aντ[].(b)$ $Θυμογή[θ]ης : μ'ἀν[έθηκεν].$
1014	Aphrodite in a chariot.		(c) Κλέαρχος[]. (d) []. α ικ[]. (e) [δ]ημ[].
IOI 5	$[\ldots \check{\epsilon}\gamma\rho]\alpha\phi\sigma\epsilon\nu$. Painter's signature.		(f) [] η s μ ' $d\nu$ [$\epsilon\theta\eta\kappa\epsilon\nu$]. (g) [] $\delta\eta$ s : μ '[$d\nu$ ' $d\nu$ ($d\nu$) $d\nu$ ($d\nu$) [] $d\nu$ (
IOI 6	(a) []. $\nu \alpha \epsilon \delta \epsilon \iota$ [] (b) $\omega \nu H$ [?] (or [?] $H \nu \omega$?).		$\mu [a \nu \epsilon \nu \eta \kappa \epsilon \nu \dots]. (n) [\dots]a \omega \rho \eta [\dots]. (i) [n] [n] [n] [n] (j) [\dots]. λος a \nu [\epsilon \theta \eta \kappa \epsilon \nu \dots]. (k) [E \rho ?] \mu \delta \lambda^{\epsilon} \omega [s \dots]. (l)$
	Not clear, probably nonsense inscriptions.		[] μ os $\mathring{a}[\nu \acute{\epsilon}\theta\eta\kappa \acute{\epsilon}\nu$]. (m) [] ν η σ [s $\mathring{a}[\nu \acute{\epsilon}\theta\eta\kappa \acute{\epsilon}\nu$].
DOI 1	(a) Άνδρίāς με : ἐποίε. (b) Άρκh ιδίκāς ἠμὶ ἐγό.		(n) []os $\vec{\alpha}[\nu \epsilon \theta \eta \kappa \epsilon \nu]$. (θ) []όστρα[τος].
DOLL	Potter's signature. Owner's inscription or dedication to		(p) [] $ψπις ἀν[ϵθηκεν].$
	a human.		(K) (a) [] δ Xîο[δ]. (b) [ἀνέθηκε]ν δ
			X_i [os]. (ε) [ἀνέθη]κεν ϕ [Xios]. (d)
IOD 1	${}^{\prime}$ Ιστροκλέης με .[] (or ${}^{\prime}$ έ .[], or ${}^{\prime}$ ε .[]). Probably a potter's or painter's signature, perhaps		[$dv \in \theta \eta \kappa \in V$ $\delta X_{\hat{L}}[os]$ (?). (e) [$dv \in \theta \eta \kappa \in V$ $\delta [X \hat{L} os]$.
	with a dedication.		(L) (a) $[\ldots] \vec{\eta} \iota \mu \iota \tau \hat{\omega} [\nu \ldots]$. (b) $[\ldots \tau] \hat{\omega} \nu [\ldots]$. (c)
IOD 2	Aἰν಼ίπ[πη] or $Aἰν಼ίη$. Unidentified scene, perhaps with		$[\ldots E\lambda\lambda\eta]$ νων. $(d)[\ldots\tau]$ η̂ι ਫ̄φα[ίηι $\vdots\ldots$] and $[\ldots\dot{a}\nu$ -
	Amazons (label).		ϵ]θηκεν[]. (e) [Έλ]λη[ν]. (f) [Έλλ]ην[-
IOD 3	(a) [] $\nu\sigma\eta s$, (b) $\Pi\epsilon$. []. Unidentified scene (labels).]. (g) $Ερμογέν[ης]$ (?). (h) []τις $θ(ε)$ οῖσιν[]
IOD 4	(A) Νῖκήσερμος την[δτ ?]τὴν $ ho$ ύλικα ἐποίησεν. (B) [Νῖκήσε]ρμ[ος ἐποίησεν ἀνέθηκε]ν Άρτέ-		.]. (i) [θεοί]σιν[]. (j) [θεοί]σιν[]. (Μ) (a) Ποδάνϊκος. (b) Μôσα[ι?].
	μ[ιδι]ηι καιρητ[]. (C) []ιαιμι[(N) (a) 1100αντκος. (b) 1100α[ε.]. (N) (a) []έη θ (ε)οῖ[σιν ?] (?). (b) [καλ?]ή εἰμ[ι
	. N īκήσερ] μ os ἐποί[ησεν]. (A) Potter's signature]. (c) [κ/K] $\alpha\lambda(\lambda)\iota\sigma\tau$ []. (d) [ϵ] $\delta\omega\kappa\epsilon$ [ν].
	(perhaps metrical). (B) Potter's signature and dedica-		(O) (a) $[\ldots] \tau \hat{\eta} A[\phi - \ldots]$. (b) $[\ldots \theta \epsilon] o\hat{\iota} \sigma_i v_i [\ldots]$. (c)
	tion. (C) Potter's signature.		Aρισ[το]; [A]ριστο[].
IOD 5	(A) []ρ[]. (B) [?]κύδρ $\bar{\rho}$. (C) $A\theta\eta\nu\acute{\alpha}\eta[\iota]$.		(A)– (L) / (O) Mostly dedications, (B) and (Gd) perhaps
	(D) $[\ldots \dot{\alpha}v] \epsilon \theta [\eta \kappa \epsilon v \ldots] . (E) [\ldots \dot{\alpha}v \epsilon \theta] \eta \kappa \epsilon [v \ldots] . (F)$		metrical. (Eb) , $(Ec^2)/(M)$ Labels. (N) Not clear.
	$[\dots \mathring{a}v\epsilon]\theta(\eta)\kappa\epsilon[\nu\dots]. (G) [\dots]\pi\nu[\dots]. (H) [\dots]\mu o\sigma[\dots]$	NAU 2	[]ο .[A φροδ $\dot{\tau}$]τηι : τ $\hat{\eta}$ ι ἐν (N)αύκρατι. Dedication.
]. (I) []s $\dot{\alpha}\nu$ [$\epsilon\theta\eta\kappa\epsilon\nu$]. (J) [ι] $\pi\pi$ []. (K) $\mu\nu$ []. (L) [] $\pi\nu$ []. Probably mostly dedications.	CAE 1	(a) "Όδιος, (b) Αΐας, (c) Νέστωρ. Embassy to Achilleus
IOD 6	$\mu\nu$ []. (Δ) [] $\mu\nu$ []. Trobably mostly dedications. (A) [τ] $\eta\rho\tau\epsilon\mu$ ιδ[ι] μ α. (B) [λ πόλλω] ν ι.	CAL 1	(labels).
102 0	(C) $\Delta \eta \mu [o-\ldots]$. (D) $[\ldots \mathring{a}] \nu \epsilon \theta \eta \kappa \epsilon \nu [\ldots]$. (E) $[\ldots \mathring{a} \nu \epsilon \theta \eta]$		(MOOIS).
	$\kappa \in \tau \hat{\omega}[\iota \ldots]. (F) [\ldots] \tau \hat{\omega} \pi \hat{\omega} \hat{\omega}(\lambda) \hat{\omega} \nu [\iota \text{ or } -os \ldots]. (G)$	DOH 1	(a) M ενέλ $\bar{\alpha}$ s, (b) E υσορβος, (ε) E κτ $\bar{\alpha}$ ρ. Menelaos
	[] M ενεκά(ρ)τ[ης] (?). (Η) []παιδ[]. (Ι)		and Hektor fighting over the dead Euphorbos
	$[\dots?]\Phi$ aval $ar{o}[\dots?]$. (\mathcal{J}) $[\dots?]\Phi$ [aval $ar{o}$?]. (K) $[\dots?]$		(labels).
	Φ] $\alpha\nu$ [$\alpha\iota\bar{\alpha}$?]. (L) [? $\Phi\alpha\nu$] $\alpha\iota\bar{\alpha}$ [?]. Probably all	DOH 2	(a) []γεναιο Άλκιδαμ[]. (b) [?]
IOD	dedications.	DOH	$A \lambda \kappa i^{\delta} a \mu [\dots]$. Not clear.
IOD 7	[θ] $\epsilon \eta$ μ [$\dot{a}\nu \epsilon \theta \eta \kappa \epsilon \nu$? Σ ?] $\dot{a}\mu \omega$ [?]. Dedication (?).	DOH 3	(a) Καλλίστα γᾶς hā Βρασία (or hαβρὰ (Ἀ)σία), hως ἐμὶν δοκεῖ. (b) Δεύς, Ηερμᾶς, Ἀρταμις, Ἀθāναίā. (a)
IOD 8	Lead and (\cdot) .		$\epsilon \mu \nu ooket.$ (v) Δευς, περμας, Αρταμις, Αθαναία. (u) Kalos-inscription (metrical). (b) Not clear (list of gods).

Kalos-inscription (metrical). (b) Not clear (list of gods).

See also the Abbreviations List, p. xvii

- ABEKEN, W. (1836), 'Vasi con dipinture arcaiche', AdI 8: 306-12.
- (1839), 'Tideo e Polinice presso Adrasto', AdI 11: 255-64.
- AKURGAL, E. (1961), *Die Kunst Anatoliens von Homer bis Alexander* (Berlin). d'Albert, H. T. P. J., duc de Luynes (1833), 'Arcésilas, roi de Cyrénaïque', *AdI* 5: 56–64.
- ALBIZZATI, C. (1922–42), Vasi antichi dipinti del Vaticano, 7 fasc. (Rome). ALEXANDER, C. (1928), 'A Corinthian Krater', BMM 23: 48 f.
- ALFÖLDI, A. (1967), 'Die Herrschaft der Reiterei in Griechenland und Rom nach dem Sturz der Könige', in M. Rohde-Liegle et al. (eds.), Gestalt und Geschichte: Festschrift Karl Schefold zu seinem sechzigsten Geburtstag (Basle), 13–47.
- AMANDRY, P. (1944), 'Skyphos corinthien du Musée du Louvre', MMAI 40: 23-52.
- —— (1973), 'Collection Paul Canellopoulos (III): Aryballes corinthiens', BCH 97: 189–200.
- and AMYX, D. A. (1982), 'Héraclès et l'hydre de Lerne dans la céramique corinthienne', AK 25: 102–16.
- AMYX, D. A. (1943), Corinthian Vases in the Hearst Collection at San Simeon, in Univ. of California Publications in Classical Antiquity, i/9 (Berkeley and Los Angeles), 207–40.
- —— (1984), 'An Inscribed Corinthian Neck-amphora', AJA 88: 236.
- (1987), 'Some Problems in Archaic Corinthian Prosopography', in
 P. Zepos et al. (eds.), Φίλια ἔπη εἶs Γεώργιον 'E. Μυλωνᾶν, 2 vols.
 (Athens), ii. 164–70.
- —— (1988), Corinthian Vase-painting of the Archaic Period, 3 vols. (Berkeley and Los Angeles). ('Amyx')
- Anderson, J. K. (1958/9), 'Old Smyrna: The Corinthian Pottery', ABSA 53/4: 138–51.
- Annibaldis, G., and Vox, O. (1977), 'Il coro di Pirria', *Glotta*, 55: 183–90. [Anon.] (1863), 'Nouvelles archéologiques', *RA* (II) (= NS 8): 273–8.
- —— (1899*a*), 'Erwerbungen des Museums of Fine Art in Boston im Jahre 1898', *AA*: 135–46.
- —— (1899b), 'Boston—Acquisitions of the Museum of Fine Art in 1898', *AJA* 3: 568–82.
- —— (1967), Hesperia Art Bulletin, vol. 39.
- ARENA, R. (1966), 'Note ad alcune iscrizioni corinzie', *PP* 21: 475–80.
 —— (1967), *Le iscrizioni corinzie su vasi*, in MAL ser. 8, 13. 2 (Rome), 57–142. ('Arena')
- —— (1968), 'Di alcune forme (dialettali?) greche', PP 23: 364-8.
- (1971), Note linguistiche a proposito delle tavole di Eraclea (containing: La documentazione epigrafica del digamma, pp. 33–110) (Rome).
 (1987), 'Spigolature siceliote', Acme, 40. 3: 5–16.
- ARIAS, P. E., HIRMER, M., and SHEFTON, B. B. (1962), A History of Greek Vase Painting, trans. and rev. by B. B. Shefton (London).

- Bailey, D. M. (1970), 'Some Fresh Naukratis Joins', ABSA 65: 3 f. Bakir, T. (1974), Der Kolonettenkrater in Korinth und Attika zwischen 625 und 550 v. Chr. (Beiträge zur Archäologie, 7; Würzburg).
- BARNABEI, F. (1886), '(Luglio: Reggio di Calabria)', NSA: 241-5.
- BAUCHHENB-THÜRIEDL, CH. (1971), Der Mythos von Telephos in der antiken Bildkunst (Beiträge zur Archäologie, 3; Würzburg).
- Beazley, J. D. (1927/8), 'Aryballos', ABSA 29: 187-215.
- —— (1929), 'Notes on the Vases in Castle Ashby', PBSR 11: 1–29.
- —— (1932), 'Little-master Cups', JHS 52: 167–204.
- —— (1935), 'Some Inscriptions on Vases: iii', AJA 39: 475–88.
- —— (1936), review of CVA France 13, JHS 56: 252–4.
- ---- (1943), "Πραξικλέης Σωφόρτου", Hesperia, 12: 88.
- (1947), Etruscan Vase-painting (Oxford).
- —— (1948), 'Hymn to Hermes', AJA 52: 336–40.
- —— (1950), 'Some Inscriptions on Vases: v', AJA 54: 310-22.
 - --- (1957a), "Έλένης ἀπαίτησις", PBA 43: 233-44.
- —— (1957b), 'Some Inscriptions on Vases: vii', AJA 61: 5–8.
- —— (1960), 'Some Inscriptions on Vases: viii', AJA 64: 219-25.
- BECHTEL, F. (1902), Die attischen Frauennamen (Göttingen).
- —— (1921, 1923, 1924), Die griechischen Dialekte, 3 vols. (Berlin).
- Beckel, G. (1961), Götterbeistand in der Bildüberlieferung griechischer Heldensagen (Waldsassen).
- FRONING, H., and SIMON, E. (1983), Werke der Antike im Martin-von-Wagner Museum der Universität Würzburg (Mainz).
- Benndorf, O. (1868–83), Griechische und Sicilische Vasenbilder (Berlin). Benson, J. L. (1953), Die Geschichte der korinthischen Vasen (Basle).
- —— (1968), 'Ein korinthischer Krater der Dreimädchengruppe im Basler Antikenmuseum', AK 11: 82–5.
- —— (1969), 'The Three Maidens Group', AJA 73: 109–22.
- —— (1983), 'Corinthian Kotyle Workshops', Hesperia, 52: 311–26.
- BENTON, S. (1959), 'Birds on the Cup of Arkesilas', *Archaeology*, 12: 178-82.
- Bernand, A. (1970), Le Delta égyptien d'après les textes grecs, i: Les Confins libyques. Troisième partie: La Béhéra centrale. Naucratis, les inscriptions (pp. 637–778; plates in Quatrième partie: La Béhéra méridionale) (Cairo).
- BIANCHI BANDINELLI, R., and PARIBENI, E. (1976), L'arte dell'antichità classica: Grecia (Turin).
- Bieber, M. (1920), Die Denkmäler zum Theaterwesen im Altertum (Berlin and Leipzig).
- (1961), The History of the Greek and Roman Theater, 2nd edn. (Princeton).
- BIERS, W. R. (1971), 'Excavations at Phlius, 1924: The Votive Deposit', Hesperia, 40: 397–423.
- BILE, M. (1988), Le Dialecte crétois ancien: Étude de langue des inscriptions, recueil des inscriptions postérieures aux IC (Etudes crétoises, 27; Paris).

- BLATTER, R. (1983), 'Adrastos als Friedensstifter', AA: 17-22.
- BLÜMEL, W. (1982), Die aiolischen Dialekte (Göttingen).
- BLÜMNER, H. (1889), 'Scenen des Handwerks', MDAI(A) 14: 150–9. BOARDMAN, J. (1952), 'Pottery from Eretria', ABSA 47: 1–48.
- —— (1954), 'Painted Votive Plaques and An Early Inscription from Aegina', ABSA 49: 183–201.
- —— (1956), 'Chian and Naucratite', ABSA 51: 55-62.
- —— (1961a), 'Recent Acquisitions by the Ashmolean Museum, Oxford', AR in JHS 81: 54-9.
- —— (1961b), The Cretan Collection in Oxford: The Dictaean Cave and Iron Age Crete (Oxford).
- —— (1967), Excavations in Chios 1952–1955: Greek Emporio (Athens and London).
- —— (1974), Athenian Black Figure Vases (London).
- --- (1975), Athenian Red Figure Vases: The Archaic Period (London).
- --- (1980), The Greeks Overseas, new edn. (London).
- ——(1982), 'Blood, Wine or Water?', OJA 1: 237 f.
- (1986), 'Archaic Chian pottery at Naucratis', in J. Boardman and C. E. Vaphopoulou-Richardson (eds.), Chios: A Conference at the Homereion in Chios, 1984 (Oxford), 251–8.
- Bocci, P. (1970), 'A Corinthian Oinochoe in the Archaeological Museum in Florence', AJA 74: 97 f.
- BOEGEHOLD, A. L. (1965), 'An Archaic Corinthian Inscription', AJA 69: 259-62.
- —— (1974), 'Korinthiaka: ii, A Neglected Gorgon', GRBS 15: 32–5.
- —— (1983), review of Lorber (1979), AJA 87: 281.
- —— (1984), 'Appendix I: Inscriptions', in Stillwell–Benson (1984), pp. 358–62.
- BONAPARTE, L., PRINCE DE CANINO (1829), Muséum étrusque de Lucien Bonaparte, Prince de Canino: Fouilles de 1828 à 1829: Vases peints avec inscriptions (Viterbo).
- BORING, T. A. (1979), Literacy in Ancient Sparta (Mnemosyne Suppl. 54; Leiden).
- Boss, M. (1992a), 'Beobachtungen zur Malweise des Exekias und zu handwerklichen Besonderheiten auf Fragmenten aus der Sammlung Cahn', AA: 533-7.
- —— (1992b), 'Antike Inschriften neu sichtbar gemacht', AA: 537-9. VON BOTHMER, D. (1957), Amazons in Greek Art (Oxford).
- —— (1962), 'Painted Greek Vases', BMM 21: 1-11.
- —— (1981), 'The Death of Sarpedon', in St. L. Hyatt (ed.), *The Greek Vase* (New York), 63–80.
- —— (1982), '(The Astarita Krater)', in J. P. O'Neill (ed.), *The Vatican Collections: The Papacy and Art* (New York), 184, no. 100.
- BOTTINI, A., et al. (1983), 'L'attività archeologica in Basilicata', in L. Vagnetti (ed.), Magna Grecia e Mondo Miceneo: Atti del ventidues-imo convegno di studi sulla Magna Grecia, Taranto, 7–11 ottobre 1982 (Taranto), 451–99.
- BOUZEK, J. (1963), "The Middle Corinthian "Dümmler" Krater', in L. Varcl and R. F. Willetts (eds.), Geras, Studies Presented to George Thomson on the Occasion of his 60th Birthday. Acta Universitatis Carolinae, Philosophica et Historica 1, Graecolatina Pragensia 2 (Prague), 61–5.
- Brants, J. P. J. (1930), Description of the Ancient Pottery Preserved in the Department of Greek and Roman Antiquities of the Museum of Archaeology of Leiden, pt. ii: Greek Vases (The Hague).
- Braun, E. (1839), 'Rappresentazioni della morte di Cicno', *BdI* 11: 6–12.
 ——(1855), 'Vaso ceretano rappresentante la partenza d'Ettore', *MonIned* + *AdI* 27: 67–74.

- Braun, K., and Haevernick, T. E. (1981), Bemalte Keramik und Glas aus dem Kabirenheiligtum bei Theben (Kabirenheiligtum, iv; Berlin).
- Breitenstein, N. (1957), Græske Vaser (Gyldendal).
- —— and ROUSSELL, A. (1957), *The National Museum of Denmark* (Copenhagen).
- Breitholtz, L. (1960), Die dorische Farce im griechischen Mutterland vor dem 5. Jahrhundert: Hypothese oder Realität? (Studia graeca et latina Gothoburgensia, 10; Stockholm).
- Brinkmann, V. (1985), 'Die aufgemalten Namensbeischriften am Nord- und Ostfries des Siphnierschatzhauses', *BCH* 109: 77–130.
- ——— (1994), Beobachtungen zum formalen Aufbau und zum Sinngehalt der Friese des Siphnierschatzhauses (Ennepetal).
- Brize, Ph. (1980), Die Geryoneis des Stesichoros und die frühe griechische Kunst (Würzburg).
- ——(1985), 'Samos und Stesichoros: Zu einem früharchaischen Bronzeblech', *MDAI(A)* 100: 53–90.
- Brock, J. K. (1962), 'Corinthian Vases (Drinking Vessels)', in T. J. Dunbabin (ed.), *Perachora: The Sanctuaries of Hera Akraia and Limenia*, ii (Oxford), 240–70.
- Brommer, F. (1937), Satyroi (Würzburg).
- (1953), Herakles: Die zwölf Taten des Helden in antiker Kunst und Literatur (Münster-Cologne).
- —— (1972), 'Vier mythologische Vasenbilder in Griechenland', AAA 5: 451–62.
- —— (1973), Vasenlisten zur griechischen Heldensage, 3rd edn. (Marburg).
- —— (1982), 'Theseus-Deutungen II', AA: 69–88.
- —— (1982/3), 'Zur Schreibweise des Namens Odysseus', ZVS (= KZ) 96: 88–92.
- —— (1983), Odysseus (Darmstadt).
- —— (1984a), 'Zwei spätkorinthische Kannen', AA: 13–16.
- —— (1984b), 'Themenwahl aus örtlichen Gründen', in H. A. G. Brijder (ed.), Ancient Greek and Related Pottery (Amsterdam), 178–84.
- BROUSKARI, M. (1985), The Paul and Alexandra Canellopoulos Museum (Athens).
- Brown, E. L. (1975), 'Io's name on a Corinthian Aryballos', AJA 79: 137-9.
- Brownlee, A. B. (1987), 'Attic Black Figure from Corinth: I', *Hesperia*, 56: 73–95.
- BRUCKNER, A. (1956), Auction Sale XVI, June 30, 1956, Classical Antiquities, Münzen und Medaillen AG Basel (Basle).
- Bruneau, P. (1962), 'Ganymède et l'aigle: Images, caricatures et parodies animales du rapt', *BCH* 86: 193–228.
- Brunn, H. (1859), 'Viaggi in Etruria', BdI 31: 129-39.
- —— (1865a), 'Vasi ceretani del sig. Castellani', BdI 37: 139–49.
- —— (1865b), 'Vasi della collezione Feoli', BdI 37: 47-55.
- —— (1871), Probleme in der Geschichte der Vasenmalerei (Munich).
- BUCHNER, G. (1971), 'Recent Work at Pithekoussai (Ischia), 1965–71', AR in JHS 91: 63–7.
- (1972), 'Pithecusa: Scavi e scoperte 1966–1971', in Le genti non greche della Magna Grecia: Atti dell'undicesimo convegno di studi sulla Magna Grecia, Taranto, 10–15 ottobre 1971 (Naples), 361–74.
- —— and RIDGWAY, D. (1993), Pithekoussai I, 3 vols. (Rome).
- BURKERT, W. (1972), Homo Necans (Berlin-New York).
- —— (1975), 'Apellai und Apollon', *RhM* 118: 1–21.
- --- (1985), Greek Religion (Oxford).
- —— (1987), 'The Making of Homer in the Sixth Century BC: Rhapsodes versus Stesichoros', in A. P. A. Belloli (ed.), Papers on the Amasis Painter and his World (Malibu, Calif.), 43–62.

- —— (1996), "Königs-Ellen" bei Alkaios: Griechen am Rand der östlichen Monarchien', *MH* 53: 69–72.
- Burrows, R. M., and Ure, P. N. (1911), 'Kothons and Vases of Allied Types', JHS 31: 72-99.
- Burzachechi, M. (1961), 'Un ariballo protocorinzio con iscrizione in alfabeto calcidese', *ArchClass* 13: 113–18.
- Buschor, E. (1913, 1914), *Griechische Vasenmalerei*, 1st and 2nd edns. (Munich).
- (1944), Die Musen des Jenseits (Munich).
- --- (1969), Griechische Vasen, 2nd edn. (Munich).
- CAHN, H. A., BERGER-HAAS, CH., and PERRY, R. (1969), Kunstwerke der Antike: Auktion 40 (13.12.1969), Münzen und Medaillen AG Basel (Basle).
- CALAME, C. (1977), Les Chœurs de jeunes filles en Grèce archaïque, 2 vols. (Rome).
- —— (ed.) (1983), Alcman: Introduction, texte critique, témoignages, traduction et commentaire (Rome).
- CALLIPOLITIS-FEYTMANS, D. (1962), 'Evolution du plat corinthien', BCH 86: 117-64.
- CANCIANI, F. (1980a), 'Eine neue Amphora aus Vulci und das Problem der pseudochalkidischen Vasen', JDAI 95: 140–62.
- —— (1980b), 'Circe e Odisseo', in H. A. Cahn and E. Simon (eds.), Tainia: Roland Hampe zum 70. Geburtstag am 2. Dezember 1978 dargebracht (Mainz), 117–20.
- CANINO, see BONAPARTE
- CARPENTER, R. (1938), 'The Greek Alphabet Again', AJA 42: 58–69. CARPENTER, TH. H. (1986), Dionysian Imagery in Archaic Greek Art: Its
- Development in Black-figure Vase Painting (Oxford).
- Caskey, L. D., and Beazley, J. D. (1931, 1954, 1963), Attic Vase Paintings in the Museum of Fine Arts, Boston, 3 vols. and pls. (Boston).
- Catling, H. W. (1984), 'Archaeology in Greece, 1983–84', *AR* in *JHS* 104: 3–70.
- and CAVANAGH, H. (1976), 'Two Inscribed Bronzes from the Menelaion, Sparta', *Kadmos*, 15: 145-57.
- CAUER, P. (1888), review of Kirchhoff (1887), BPhW 8: 749-54.
- CAVVADIAS, P. (1891), "Εἰσαγωγὴ ἀρχαίων ἐν τοῖς μουσείοις", in id., Δελτίον ἀρχαιολογικὸν ἐκδιδόμενον ὑπὸ τοῦ Γενικοῦ Ἐφόρου τῶν ἀρχαιοτήτων καὶ μουσείων, vii (Athens), 4–17.
- CERRI, G. (1989), 'Il carme 56 di Catullo e un'iscrizione greca di recente pubblicazione', *QUCC* NS 31.1: 59–65.
- CHAMAY, J. (1990), 'Une néréide', NAC 19: 31-3, 47-9 (see Wachter (1990a)).
- CHAMOUX, F. (1953), Cyrène sous la monarchie des Battiades (Bibliothèque des Écoles françaises d'Athènes et de Rome, 177; Paris).
- —— (1966), Greek Art (London).
- CHANTRAINE, P. (1942, 1953), Grammaire homérique, 2 vols. (Paris).
- (1961), Morphologie historique du grec, 2nd ed. (Paris).
- CHARBONNEAUX, J., MARTIN, R., and VILLARD F. (1971), Archaic Greek Art 620–480 BC (London–New York).
- CLAIRMONT, CH. (1951), Das Parisurteil in der antiken Kunst (Zurich).
- Collignon, M. (1886), 'Tablettes votives de terre cuite peinte trouvées a Corinthe (Musée du Louvre)', in *Monuments grecs publiés par l'association pour l'encouragement des études grecques en France* (Paris), ii (containing 1882-97), 23-32.
- and Couve, L. (1902–4), Catalogue des vases peints du Musée National d'Athènes (Bibliothèque des Écoles françaises d'Athènes et de Rome, 85; Paris).

COLLINGE, A. M. (1985), 'A study of the Iconography of "Chalcidian" Vases', D.Phil. thesis (Oxford; deposited 22 Aug. 1985).

- CONWAY, R. S., WHATMOUGH, J., and JOHNSON, S. E. (1933), The prae-Italic Dialects of Italy, 3 vols. (London).
- CONZE, A. (1864*a*), 'Vasi con rappresentanze di riti funebri', *AdI* 36: 183–99.
- (1864b), Menelaos, Euphorbos u. Hektor (cf. Ilias XVII, 70 ff.), Vasenbild des brittischen Museums zu London, gefunden bei Ausgrabungen unter Leitung der Herren Salzmann und Biliotti zu Kameiros auf Rhodos, mitgetheilt zur Begrüßung der 23. Versammlung deutscher Philologen und Schulmänner in Hannover am 27. bis 30. September 1864 (Hanover (?)).
- —— (1866), 'Guerrieri coi loro valletti', AdI 38: 275–85.
- Соок, А. В. (1914, 1925, 1940), Zeus: A Study in Ancient Religion, 3 vols. (Cambridge).
- COOK, B. F. (1987), Greek Inscriptions (London).
- Соок, J. M. (1934/5), 'Protoattic Pottery', ABSA 35: 165-211.
- —— (1950), 'Archaeology in Greece, 1948–1949', JHS 70: 1–15.
- —— (1958/9), 'Old Smyrna 1948–1951', ABSA 53/4: 1–34.
- —— (1965), 'Old Smyrna: Ionic Blackfigure and Other Sixth-century Figured Wares', *ABSA* 60: 114–53.
- —— and AKURGAL, E. (1953), 'Excavating Old Smyrna, City of Homer and Mimnermus: The Discovery of the Oldest Known Greek House and Light on the Birth of Greek Civilisation', *ILN*, Feb. 28: 328 f.
- Соок, R. M. (1952), 'A List of Clazomenian Pottery', ABSA 47: 123-52.
- and WOODHEAD, A. G. (1952), 'Painted Inscriptions on Chiot Pottery', ABSA 47: 159-70.
- CORDANO, F. (1984), 'L'uso della scrittura in Italia meridionale e Sicilia nei secoli VIII e VII a.C.', Opus, 3: 281–309.
- Couve, L. (1897), 'Notes céramographiques', BCH 21: 444-74.
- CUNY, A. (1906), Le nombre duel en grec (Paris).
- Cuomo di Caprio, N. (1984), 'Pottery Kilns on Pinakes from Corinth', in H. A. G. Brijder (ed.), *Ancient Greek and Related Pottery* (Amsterdam), 72–82.
- Daux, G. (1962), 'Chronique des fouilles et découvertes archéologiques en Grèce en 1961', *BCH* 86: 629–974.
- DAVIES, M. (1978), 'A commentary on Stesichorus', D.Phil. thesis (Oxford; deposited 31 May 1978).
- Debrunner, A. (1954), "ἔνι als Kopula—eine Nachprüfung", MH 11: 57–64.
- DEVAMBEZ, P. (1962), Greek Painting (London).
- —— (1966), Dictionnaire de la civilisation grecque (Paris).
- DIEHL, E. (1964a), Die Hydria: Formgeschichte und Verwendung im Kult des Altertums (Mainz).
- —— (1964b), 'Fragmente aus Samos', AA: 493-612.
- DIHLE, A. (1970), Homer-Probleme (Opladen).
- Dodwell, E. (1812, 1819), A Classical and Topographical Tour Through Greece During the Years 1801, 1805, and 1806, 2 vols. (London).
- DOHRN, T. (1936), 'Der Praxiasmaler und der Meister der Caeretaner Hydrien', AA: 76–88.
- Dragatsis, I. C. (1881), "Πινάκια Κορινθιακά", Παρνασσός, 5: 134-9.
- Dubois, (L.) J. J. (1841), Description des antiques faisant partie des collections de M. le comte de Pourtalès-Gorgier (Paris).
- —— (1843), Notice d'une collection de vases antiques (fouilles du prince de Canino). (non vidi)
- Dubois, L. (1986), Recherches sur le dialecte arcadien (Louvain-la-Neuve).

- —— (1971), Les Kouroi du Ptoion (Paris).
- DUCATI, P. (1911), 'Sul cratere di Aristonous', MEFR 31: 33-74.
- —— (1922), Storia della ceramica greca, 2 vols. (Florence).
- Dugas, Ch. (1935), Exploration archéologique de Délos, xvii (Paris).
- DÜMMLER, F. (1885), 'De amphora corinthia Caere reperta', *AdI* 57: 127–31.
- —— (1888), review of P. Arndt, Studien zur Vasenkunde (1887), BPhW 8: 15-21.
- —— (1891), 'Zu den Vasen aus Kameiros', JDAI 6: 263-71.
- DUMONT, A. (1874), Peintures céramiques de la Grèce propre (Paris). (non vidi)
- and Chaplain, J. (1888, 1890), Les Céramiques de la Grèce propre, 2 vols. (Paris).
- DUNBABIN, A. D. D., and DUNBABIN T. J. (1962), 'Late Corinthian Vases', in T. J. Dunbabin (ed.), Perachora: The Sanctuaries of Hera Akraia and Limenia, ii (Oxford), 271–89.
- DUNBABIN, T. J. (1962), 'Monochrome Vases and Coarse Pottery', in T. J. Dunbabin (ed.), Perachora: The Sanctuaries of Hera Akraia and Limenia, ii (Oxford), 314–33.
- EICHLER, F. (1930), 'Eine altboiotische Töpferinschrift', Glotta, 18: 1–4.

 EICHNER, H. (1980), 'Phonetik und Lautgesetze des Hethitischen—
 ein Weg zu ihrer Entschlüsselung', in M. Mayrhofer et al. (eds.),

 Lautgeschichte und Etymologie: Akten der VI. Fachtagung der
 Indogermanischen Gesellschaft (Wiesbaden), 120–65.
- ELGNOWSKI, R. (1964), 'Eine Gattung böotischer Kannen', in E. Homann-Wedeking and B. Segall (eds.), Festschrift Eugen v. Mercklin (Waldsassen), 32–40.
- FAIRBANKS, A. (1928), Catalogue of Greek and Etruscan Vases, i: Early Vases, Preceding Athenian Black-figured Ware (pub. for the Museum of Fine Arts, Boston, Cambridge, Mass.).
- FARNSWORTH, M. (1964), 'Greek Pottery: A Mineralogical Study', AJA 68: 221-8.
- Fehr, B. (1971), Orientalische und griechische Gelage (Bonn).
- FERRARI, G. (1987), 'Menelās', JHS 107: 180-2.
- FERRI, S. (1968), 'Esigenze archeologiche—IX', SCO 17: 265-9.
- FEYTMANS, D. (1948), Les Vases grecs de la Bibliothèque Royale de Belgique (Brussels).
- Fick, A. (1883), Die homerische Odyssee in der ursprünglichen Sprachform wiederhergestellt (Göttingen).
- FIORELLI, G. (1885), '(Ottobre)', NSA: 570-608.
- FLACELIÈRE, R., and DEVAMBEZ, P. (1966), Héracles: Images et récits (Paris). FÖLZER, E. (1906), Die Hydria: Ein Beitrag zur griechischen Vasenkunde (Leipzig).
- Forssman, B. (1966), Untersuchungen zur Sprache Pindars (Wiesbaden).
 —— (1985), 'Der altgriechische Name Orion', in E. Eichler et al. (eds.), Der Eigenname in Sprache und Gesellschaft (XV. Internationaler Kongreß für Namenforschung, 13.–17. August 1984), VI. Vorträge und Mitteilungen in der Sektion 5: Eigennamen und nichtlinguistische Gesellschaftswissenschaften (Leipzig), 81–6.
- FÖRSTER, R. (1869), 'Vaso ceretano con rappresentazione dell'accecamento di Polifemo', *AdI* 41: 157–72.
- FORTI, L. (1980), 'Una trozzella della Glyptoteca Ny Carlsberg', in F. Krinzinger et al. (eds.), Forschungen und Funde: Festschrift Bernhard Neutsch (Innsbruck), 118–26.
- Fossey, J. (1970), "Ή ὑπογραφὴ ἐνὸς Βοιωτοῦ κεραμέως", ΑΑΑ 3: 320-2.

- Foti, G. (1972), Il Museo Nazionale di Reggio Calabria (Naples).
- FOWLER, H. N., and STILLWELL, R. (eds.) (1932), Corinth, i: Introduction, Topography, Architecture (Cambridge, Mass.).
- Fränkel, CH. (1912a), Satyr- und Bakchennamen auf Vasenbildern (Halle).
- —— (1912b), 'Korinthische Posse', RhM 67: 94–106.
- Fredrich, C. (1908), 'Imbros', MDAI(A) 33: 81-112.
- FRIEDLÄNDER, P., and HOFFLEIT, H. B. (1948), Epigrammata: Greek Inscriptions in Verse, from the Beginnings to the Persian Wars (Berkeley and Los Angeles).
- FRIIS JOHANSEN, K. (1923), Les Vases sicyoniens (Copenhagen).
- (1939), 'Achill bei Chiron', in K. Hanell, E. J. Knudtzon, N. Valmin (eds.), Δράγμα Martino P. Nilsson a.d. IV Id. Iul. anno MCMXXXIX dedicatum (Lund), 181–205.
- —— (1967), The Iliad in Early Greek Art (rev. and trans. edn. of Iliaden i tidlig græsk Kunst, København, 1934; Copenhagen).
- FRÖHNER, W. (1891), Collection J. Gréau: Catalogue des terres cuites grecques, vases peints et marbres antiques (Paris).
- —— (1892a), Collection van Branteghem (Brussels).
- —— (1892b), 'Troianische Vasenbilder', JDAI 7: 25–31.
- —— (1898), Collection d'antiquités du Comte Michel Tyszkiewicz (Paris).
- FURTWÄNGLER, A. (1885), Beschreibung der Vasensammlung im Antiquarium, 2 vols. (Berlin, 1885). ('F')
- —— (1891), 'Erwerbungen der Antikensammlungen in Deutschland: Berlin 1890: Antiquarium', AA: 115–27.
- —— (1906), Aegina: Das Heiligtum der Aphaia (Munich).
- and Reichhold, K. (1904, 1909, 1932), *Griechische Vasenmalerei*, 3 vols. and pls. (Munich).
- Gàbrici, E. (1913), Cuma (= MonAL 22, entire vol.).
- —— (1927), Il santuario della Malophoros a Selinunte (= MonAL 32, entire vol.).
- GALLAVOTTI, C. (1975/6), 'Scritture arcaiche della Sicilia e di Rodi', *Helikon*, 15/16: 71–117.
- —— (1976), 'Il balletto di Purrias', RAL 31: 219-22.
- —— (1977), 'Scritture della Sicilia ed altre epigrafi arcaiche', *Helikon*, 17: 97–136.
- —— (1980), 'Annotazioni grammaticali su testi epigrafici', *RAL* 35: 265–89.
- (1979), Metri e ritmi nelle iscrizioni greche (BollClass Suppl. 2; Rome).
- GARCÍA-RAMÓN, J. L. (1988–90), 'Homérico κέκασμαι : védico śāśad-, protoario *sćand-, IE *(s)k'end- "aparecer, hacer visible"', Die Sprache, 34.1: 27–58.
- GARDNER, E. A. (1886), 'Inscriptions', in W. M. F. Petrie (ed.), *Naukratis*, i (London), 54–63.
- —— (1888), *Naukratis*, ii (London).
- —— (1897), A Catalogue of the Greek Vases in the Fitzwilliam Museum Cambridge (Cambridge).
- GARDNER, P. (1893), Museum Oxoniense: Catalogue of the Greek Vases in the Ashmolean Museum (Oxford).
- GEAGAN, H. A. (1970), 'Mythological Themes on the Plaques from Penteskouphia', AA: 31–48.
- GEFFCKEN, J. (1916), Griechische Epigramme (Heidelberg).
- GEHRIG, U. L., GREIFENHAGEN, A., and KUNISCH, N. (1968), Führer durch die Antikenabteilung (Staatliche Museen, Preussischer Kulturbesitz) (Berlin).
- GERHARD, E. (1831), 'Rapporto intorno i vasi volcenti', AdI 3: 5-218.
- (1840, 1843, 1847, 1858), Auserlesene griechische Vasenbilder hauptsächlich etruskischen Fundorts, 4 vols. (Berlin).
- —— (1849), 'Museum zu Leyden', AA: 81–91.

- —— (1856), 'Museographisches: Aus Athen', AA: 187–9.
- Gervasio, M. (1921), Bronzi arcaici e ceramica geometrica nel museo di Bari (Bari).
- GHALI-KAHIL, L. B. (1955), Les Enlèvements et le retour d'Hélène dans les textes et les documents figurés (Paris).
- GHIRARDINI, G. (1882), '(Giugno)', NSA: 285-311.
- GIACOMELLI, R. (1988), Achaea Magno-Graeca: Le iscrizioni arcaiche in alfabeto acheo di Magna Grecia (Studi grammaticali e linguistici, 17; Brescia).
- GIULIANI, L. (1988), Bildervasen aus Apulien (Berlin).
- GLÜCK, M. (1970), 'Etruskisch *θevru mines*: Eine neue Lehnübersetzung aus dem Griechischen', MSS 27: 45–58.
- GLYNN, R. (1981), 'Herakles, Nereus and Triton: A Study of Iconography in Sixth Century Athens', AJA 85: 121–32.
- GODART, L., OLIVIER, J.-P., et al. (1986), Corpus of Mycenaean Inscriptions from Knossos, i, ed. J. Chadwick, L. Godart, J. T. Killen, J.-P. Olivier, A. Sacconi, and I. A. Sakellarakis (Rome-Cambridge et al.).
- GRAEF, B. (1886), 'Peleus und Thetis', *JDAI* 1: 192–204.
- and Langlotz, E. (1925), Die antiken Vasen von der Akropolis zu Athen (Berlin).
- GRAMMONT, M. (1956), Traité de phonétique (Paris).
- Green, J. R. (1966), 'Ajax or Nymph?', AK 9: 7-10.
- Greifenhagen, A. (1929), Eine attische schwarzfigurige Vasengattung und die Darstellung des Komos im VI. Jahrhundert (Königsberg).
- ——(1936), 'Ausserattische schwarzfigurige Vasen im akademischen Kunstmuseum zu Bonn', AA: 343–406.
- GSCHNITZER, F. (1962), 'Zum Namen Poseidon', in R. Muth (ed.), Serta Philologica Aenipontana (Innsbruck), 13–18.
- Guarducci, M. (1959/60), 'Tre iscrizioni arcaiche di Corinto', ASAA NS 21/2: 279-87.
- —— (1967, 1969, 1974, 1978a), Epigrafia Greca, 4 vols. (Rome).
- (1973), 'L'epigrafe REX nella Regia del Foro Romano', in Akten des VI. Internationalen Kongresses für Griechische und Lateinische Epigraphik München 1972 (Munich), 381–4.
- —— (1978b), 'Ancora di epigrafi greche arcaiche: III', RAL 33: 397–402.
- —— (1987), L'epigrafia greca dalle origini al tardo impero (Rome).
- Guzzo, P. G., *et al.* (1972), 'Descrizione dei materiali', in P. Zancani Montuoro *et al.* (eds.), *Sibari*, iii (= *NSA* ser. 8, 26, Suppl.; Rome), 48–146.
- HAFNER, G. (1938), Viergespanne in Vorderansicht: Die repräsentative Darstellung der Quadriga in der griechischen und der späteren Kunst (Berlin).
- HALLAGER, E., VLASAKIS, M., and HALLAGER, B. P. (1992), 'New Linear B Tablets from Khania', *Kadmos*, 31: 61–87.
- HAMDORF, F. W. (1981), 'Karpometra', in A. Mallwitz (ed.), X. Bericht über die Ausgrabungen in Olympia (Berlin), 192–208.
- Hamilton, R. W. (ed.) (1965), Exhibition of Antiquities and Coins Purchased from the Collection of the Late Captain E. G. Spencer-Churchill (Oxford).
- HAMPE, R. (1975), 'Dickbauchtänzer und Diebe auf korinthischem Krater', *JDAI* 90: 85–99.
- D'HANCARVILLE, H. (1766, 1767a-c), Collection of Etruscan, Greek, and Roman Antiquities from the Cabinet of the Hon. W. Hamilton, His Britannick Majesty's Envoy Extraordinary (and Plenipotentiary) at the Court of Naples, 4 vols. (Naples). (French title: Antiquités étrusques, grecques et romaines, tirées du cabinet de M. Hamilton, Envoyé

Extraordinaire (et Plénipotentiaire) de S.M. Britannique en cour de Naples.)

- HANFMANN, G. M. A. (1937), 'Studies in Etruscan Bronze Reliefs: The Gigantomachy', *ABull* 19: 463–84.
- HARRISON, J. E. (1903), Prolegomena to the Study of Greek Religion (Cambridge).
- HARTWIG, P. (1893), Die griechischen Meisterschalen der Blüthezeit des strengen rothfigurigen Stiles (Stuttgart-Berlin).
- HASPELS, C. H. E. (1930), 'Deux fragments d'une coupe d'Euphronios', BCH 54: 422-51.
- HAUSER, F. (1896), 'Eine Sammlung von Stilproben griechischer Keramik', *JDAI* 11: 177–97.
- HEAD, B. V. (1911), Historia Numorum, 3rd edn. (Oxford).
- HEERMANCE, T. W. (1905), 'Inscriptions on Vases', in Ch. Waldstein (Walston) (ed.), *The Argive Heraeum*, ii (Boston-New York), 185-7.
- HEILMEYER, W.-D. (1989), 'Falsche Liebe', AA: 261-70.
- HELBIG, W. (1963, 1966, 1969, 1972), Führer durch die öffentlichen Sammlungen klassischer Altertümer in Rom, 4th edn., 4 vols. (Tübingen).
- HELBING, H. (1899), Auktionskatalog Hugo Helbing in München, 1. u. 2. Mai 1899 (Munich).
- HELDRING, B. (1979), 'Una lekanis parlante', MNIR 41: 29-33.
- HEMELRIJK, J. M. (1984), *Caeretan Hydriae*, 2 vols. (Forschungen zur antiken Keramik, 2. Reihe: Kerameus, 5; Mainz).
- HERFORD, M. A. B. (1919), A Handbook of Greek Vase Painting (Manchester).
- HERMANN, E. (1923), Silbenbildung im Griechischen und in den andern indogermanischen Sprachen (Göttingen).
- HERRMANN, P. (1898), 'Erwerbungen der Antikensammlungen in Deutschland 1896: Dresden: Vasen', AA: 129–39.
- HEUBECK, A. (1970a), 'Griechisch-mykenische Etymologien', SMEA 11: 63-72.
- —— (1970b), 'Nochmal zu griech. $-\mu\rho$ -/- $\mu\beta\rho$ -', Glotta, 48: 67–71.
- —— (1971), 'Amphiaraos', Die Sprache, 17: 8–22.
- —— (1973), ' $BPA\Sigma I\Lambda A\Sigma$ (Theokrit VII 11)', Živa Antika, 23: 17 f.
- —— (1979), Schrift (Archaeologia homerica, III. x; Göttingen).
- —— (1980), review of Lorber (1979), GGA 232: 280-7.
- HEYDEMANN, H. (1869), 'Antichità in Napoli', BdI 41: 144-7.
- (1870a), Griechische Vasenbilder (Berlin).
- —— (1870b), 'Vasi di Firenze', BdI 42: 180-7.
- (1872), Die Vasensammlungen des Museo Nazionale zu Neapel (Berlin).
- —— (1879), Mittheilungen aus den Antikensammlungen in Ober- und Mittelitalien (= HallWPr 3).
- —— (1880), Satyr- und Bakchennamen (= HallWPr 5).
- HILL, D. K. (1952), 'The Horse Race', Archaeology, 5: 39.
- —— (1961), 'Accessions to the Greek Collection', JWAG 24: 39-53.
- —— (1965), 'Pottery of Ancient Corinth', BullWAG 17. 6: 2 f.
- HILLER VON GAERTRINGEN, F. (1917), 'Die Demen der rhodischen Städte', MDAI(A) 42: 171–84.
- HIMMELMANN-WILDSCHÜTZ, N. (1967), Erzählung und Figur in der archaischen Kunst (Mainz-Wiesbaden).
- HIRT, L. (1833), 'La Mort d'Achille', AdI 5: 224-31.
- HOGARTH, D. G., LORIMER, H. L., and EDGAR C. C. (1905), 'Naukratis, 1903', JHS 25: 105–36.
- HOLLOWAY, R. R. (1973), A View of GreekArt (Providence, RI).
- HOOD, M. S. F., and BOARDMAN, J. (1955), 'British Excavations—Chios', *AR* in *JHS* 75: 20–3.

- HOOKER, J. T. (1988), 'The Cults of Achilles', RhM 131: 1-7.
- HOPPER, R. J. (1962), 'Corinthian Vases (Excluding Drinking Vessels)', in T. J. Dunbabin (ed.), *Perachora: The Sanctuaries of Hera Akraia and Limenia*, ii (Oxford), 133–239.
- HOPPIN, J. C. (1905), 'The Vases and Vase Fragments', in Ch. Waldstein (Walston) (ed.), *The Argive Heraeum*, ii (Boston–New York), 57–184.
- —— (1924), A Handbook of Greek Black-figured Vases, with a Chapter on the Red-figured Southern Italian Vases (Paris).
- HORSFALL, N. (1979), 'Stesichorus at Bovillae?', JHS 99: 26-48.
- IMMERWAHR, H. (1990), Attic Script (Oxford). ('Immerwahr')
- Iozzo, M. (1983), 'Ceramica "calcidese" inedita da Reggio Calabria', Xenia, 6: 3–24.
- ISLER, H. P. (1978), Samos, iv: Das archaische Nordtor und seine Umgebung im Heraion von Samos (Bonn).
- JAHN, O. (1854), Beschreibung der Vasensammlung König Ludwigs in der Pinakothek zu München (Munich).
- —— (1863*a*), 'Achilleus und Troilos: Vasenbild aus Kleonai', *ArchZeitg* 21: 57–66.
- ——(1863b), 'Gigantomachia, dipinto vasculare ceretano', AdI 35: 243-55.
- JEFFERY, L. H. (1948), 'The Use of the Straight Iota in Corinthian Epichoric Inscriptions', ABSA 43: 201–8.
- —— (1949), 'Comments on Some Archaic Greek Inscriptions', JHS 69: 25–38.
- —— (1962), 'Inscriptions on Vases and Small Objects', in T. J. Dunbabin (ed.), *Perachora: The Sanctuaries of Hera Akraia and Limenia*, ii (Oxford), 393–402.
- —— (1964), 'Old Smyrna: Inscriptions on Sherds and Small Objects', ABSA 59: 39-49.
- and Morpurgo Davies, A. (1970), "Ποινικαστάς and ποινικάζεν", Kadmos, 9: 118–54.
- JOCELYN, H. D. (1980), 'A Greek Indecency and its Students: Λαικάζειν', PCPhS 26: 12–66.
- JOHANSEN, F. (1972), 'Una trozzella messapica alla Gliptoteca Ny Carlsberg di Copenaghen', *ArchClass* 24: 256–62.
- JOHL, C. H. (1917), Die Webstühle der Griechen und Römer (Borna-Leipzig).
- JOHNSTON, A. W. (1973), 'Two-and-a-half Corinthian Dipinti', ABSA 68: 181-9 (esp. 181-5).
- —— (1979), Trademarks on Greek Vases (Warminster).
- —— (1981), review of Lorber (1979), *JHS* 101: 223 f.
- —— (1982), 'Fragmenta Britannica, II: Sherds from Naukratis', *BICS* 29: 35–42.
- —— (1983), 'The Extent and Use of Literacy: The Archaeological Evidence', in R. Hägg (ed.), *The Greek Renaissance of the Eighth Century BC: Tradition and Innovation* (Stockholm), 63–8.
- JONES, R. E., et al. (1986), Greek and Cypriot Pottery: A Review of Scientific Studies (BSA Occasional Papers, 1; Athens–London).
- JUCKER, I. (1963), 'Frauenfest in Korinth', AK 6: 47-61.
- KAIBEL, G. (1878), Epigrammata Graeca ex lapidibus conlecta (Berlin).
- Kalinka, E. (1892), 'Eine boiotische Alphabetvase', MDAI(A) 17: 101-24.
- KALLÉRIS, J. N. (1954, 1976), Les anciens Macédoniens: étude linguistique et historique, i and ii/1 (Athens).
- VON KAMPTZ, H. (1982), Homerische Personennamen: Sprachwissenschaftliche und historische Klassifikation (Göttingen).
- KANOWSKI, M. G. (1973), 'The Siren's Name on a Corinthian Aryballos', *AJA* 77: 73 f.

- KARO, G. (1928), 'Menelaos auf einer frühattischen Vase', *HallWPr* 26: 10–14.
- —— (1933), 'Archäologische Funde vom Mai 1932 bis Juli 1933: Griechenland und Dodekanes', AA: 191–261.
- —— (1935), 'Archäologische Funde vom Juli 1934 bis Juli 1935: Griechenland', AA: 159–243.
- KARUSOS, CH. (1937), 'Eine naxische Amphora des früheren siebenten Jahrhunderts', JDAI 52: 166-97.
- Keck, J. (1988), Studien zur Rezeption fremder Einflüsse in der chalkidischen Keramik (Frankfurt).
- KEKULÉ, R. (1888), 'Euphorbos', RhM 43: 481-5.
- KERN, O. (1890), 'Die boiotischen Kabiren', Hermes, 25: 1-16.
- —— (1913), Inscriptiones Graecae (Bonn).
- KILINSKI II, K. (1982), 'Theodoros: A New Boiotian Potter', AJA 86: 272.
- —— (1990), Boeotian Black Figure Vase Painting of the Archaic Period (Mainz).
- KIRCHHOFF, A. (1887), Studien zur Geschichte des griechischen Alphabets, 4th edn. (Gütersloh; 1st edn. 1863).
- KJERSGAARD, E. (1968), Guide to the National Museum: Greece, Italy and the Roman Empire (Copenhagen).
- Klein, W. (1886), Euphronios: Eine Studie zur Geschichte der griechischen Malerei, 2nd edn. (Vienna).
- —— (1887), Die griechischen Vasen mit Meistersignaturen, 2nd edn. (Vienna).
- (1898), Die griechischen Vasen mit Lieblingsinschriften, 2nd edn. (Leipzig).
- KLEINBAUER, W. (1964), "The Dionysios Painter and the "Corinthio-Attic" Problem', A7A 68: 355-70.
- Konitzer, C. (1861), 'Herakles und die Hydra' im königlichen Museum für Kunst und Alterthum an der Universität Breslau (Breslau).
- KÖRTE, A. (1893), 'Archäologische Studien zur alten Komödie', *JDAI* 8: 61–03.
- Kossatz-Deißmann, A. (1991), 'Satyr- und Mänadennamen auf Vasenbildern des Getty-Museums und der Sammlung Cahn (Basel), mit Addenda zu Charlotte Fränkel, Satyr- und Bakchennamen auf Vasenbildern (Halle, 1912)', in *Greek Vases in the J. Paul Getty Museum*, v (Occasional Papers on Antiquities, 7; Malibu, Calif.), 131–99.
- Κουπουνιστικ, Κ. (1900), "Βοιωτικά σύμμικτα", ΕΑ: 101–10.
- --- (1916/17), "Άνασκαφαὶ καὶ ἔρευναι ἐν Χίω 2", AD 2: 190-215.
- Kraiker, W. (1951), Aigina: Die Vasen des 10. bis 7. Jahrhunderts v. Chr. (Berlin).
- Kretschmer, P. (1888), 'Die korinthischen Vaseninschriften', ZVS (= KZ) 29: 152–76.
- —— (1894), Die griechischen Vaseninschriften ihrer Sprache nach untersucht (Gütersloh). ('Kretschmer').
- (1896), Einleitung in die Geschichte der griechischen Sprache (Göttingen).
- —— (1897), 'Die sekundären Zeichen im korinthischen Alphabet', MDAI(A) 22: 343 f.
- —— (1900), 'Die Weihinschrift der Wächter aus Ligurio' [i.e. *DGE* 110], *JŒAI* 3: 133–7.
- (1909), 'Zur Geschichte der griechischen Dialekte', *Glotta*, 1: 9-59.
- —— (1920), 'Mythische Namen', *Glotta*, 10: 38–62.
- —— (1923), 'Korinth. ἔνι "ist"', Glotta, 12: 152.
- (1936), 'Literaturbericht für das Jahr 1933: Griechisch', *Glotta*, 24: 56–95.

- KROLL, J. H. (1968), 'Three Corinthian Vases in the Fogg Art Museum', AK 11: 17–23.
- KÜBLER, K. (1950), Altattische Malerei (Munich).
- Kullmann, W. (1960), Die Quellen der Ilias (Hermes Einzelschriften, 14; Wiesbaden).
- Kunze, E. (1950), *Archaische Schildbänder* (Olympische Forschungen, 2; Berlin).
- LAMB, W. (1934/5), 'Excavations at Kato Phana in Chios', ABSA 35: 138-64.
- Lane, E. A. (1933/4), 'Lakonian Vase-painting', *ABSA* 34: 99–189. —— (1971), *Greek Pottery*, 3rd edn. (London).
- Langlotz, E. (1932), *Griechische Vasen* [sc. im M.-v.-Wagner Mus. der Univ. Würzburg] (Mainz).
- LAPALUS, E. (1930), 'Sur le sens des parodies de thèmes héroïques dans la peinture des vases du Cabirion thébain', RA (II) (= 5th ser., 32): 65–88.
- —— (1935), 'Vases cabiriques du Musée National d'Athènes', RA (II) (= 6th ser., 6): 8–28.
- LATTANZI, E. (1987), Il Museo Nazionale di Reggio Calabria (Rome-Reggio Calabria).
- LATTE, K. (1956), 'Ein neues Zeugnis für den Genetiv des Personal-Pronomens', *Glotta*, 35: 296 f.
- Laurent, Μ. (1901), "Έρετρικοὶ ἀμφορεῖς τοῦ ἑκτοῦ αἰῶνος", EA: 173–94.
- Laurenzi, L. (1936), 'Necropoli Ialisie', ClRh 8: 8-207.
- LAZARIDIS, D. I. (1961/2), "Άρχαιότητες καὶ μνημεῖα ἀνατολ. Μακεδονίας", AD 17B: 233-48.
- LAZZARINI, M. L. (1973/4), 'I nomi dei vasi greci nelle iscrizioni dei vasi stessi', *ArchClass* 25/6: 341–75.
- —— (1984), 'Un'iscrizione greca di Pontecagnano', RFIC 112: 407–12 with ph. fig. 1.
- LEJEUNE, M. (1943), 'En marge d'inscriptions grecques dialectales, I', *REA* 45: 183-08.
- —— (1945), 'En marge d'inscriptions grecques dialectales, II', *REA* 47: 97–115.
- —— (1973), 'Note sur l'aryballe Canellopoulos 1319', *BCH* 97: 200-4.
- LESKY, A. (1956), 'Peleus und Thetis im frühen Epos', SIFC 27/8: 216-26.
- LETRONNE, J. A. (1846), 'Sur les noms des anciens artistes grecs ou romains', RA: 375-400.
- LEUMANN, M. (1977), Lateinische Laut- und Formenlehre (Munich).
- LEZZI-HAFTER, A. (1988), Der Eretria-Maler (Mainz).
- LIPPOLD, G. (1952), 'Vasen und Münzen', *JDAI* 67: 78-92.
- LOCKER, E. (1933 and 1934), 'Die Bildung der griechischen Kurz- und Kosenamen', *Glotta*, 21: 136–52; 22: 46–100.
- LOESCHCKE, G. (1876), 'Ueber Darstellungen der Athena-Geburt', ArchZeitg 34: 108–19.
- —— (1878), 'Due vasi dipinti di stile arcaico', AdI 50: 301–16.
- —— (1881), 'Dreifussvase aus Tanagra', ArchZeitg 39: 29-52.
- DE LONGPÉRIER, A. (1870), Musée Napoléon III (Paris).
- Lo Porto, F. G. (1959/60), 'Ceramica arcaica dalla necropoli di Taranto', ASAA NS 21/2: 7-230.
- LORBER, F. (1979), Inschriften auf korinthischen Vasen (Berlin, 1979). ('Lorber').
- Luckenbach, H. (1880), Das Verhältnis der griechischen Vasenbilder zu den Geschichten des epischen Kyklos, in JKPh Suppl. 11 (Leipzig), 493–638.

LULLIES, R. (1982), 'Bemerkungen zu den "chalkidischen" Bauchamphoren', RA: 45-54.

- LUNG, G. E. (1912), Memnon: Archäologische Studien zur Aithiopis (Bonn).
- DE LUYNES, see D'ALBERT.
- MAAS, P. (1929), *Griechische Metrik* (Leipzig-Berlin). (Eng. trans. by H. Lloyd-Jones, *Greek Metre* (Oxford 1962).)
- Maass, E. (1888), 'Mythische Kurznamen', Hermes, 23: 613-21.
- —— (1892), "³Ιρις", IF 1: 157–71.
- McDermott, W. C. (1938), The Ape in Antiquity (Baltimore).
- MAFFRE, J.-J. (1975), 'Collection Paul Canellopoulos (VIII): Vases béotiens', *BCH* 99: 409–520.
- —— (1978), 'Collection Paul Canellopoulos (X)', BCH 102: 263–84.
- MANGANARO, G. (1968/9), 'Iscrizioni da Montagna di Marzo (" $E\rho\beta\eta\sigma\sigma\sigma$ s)', Kokalos, 14/15: 196–202.
- Manni Piraino, M. T. (1968), 'Testi e Monumenti', PP 23: 419-57.
- —— (1975), 'Koiné alfabetica fra Siracusa, Megara Iblea e Selinunte?', with app. 'Le iscrizioni Megaresi', Kokalos, 21: 121–53.
- MARANGOU, L. I., et al. (1995), Ancient Greek Art from the Collection of Stavros S. Niarchos (Athens).
- MASNER, K. (1892), Die Sammlung antiker Vasen und Terrakotten im KK Oesterreich. Museum (Vienna).
- MASSON, O. (1973/4), 'A propos de la plus ancienne inscription rhodienne (Inscr. Lindos, 710)', *ArchClass* 25/6: 428-31.
- —— (1981/2), review of Lorber (1979), REG 94: 542-4.
- —— (1989), 'Les Inscriptions chypriotes syllabiques de Golgoi, fouilles 1969–1972', *Kadmos*, 28: 156–67.
- —— (1990), 'Remarques sur la transcription du w par bêta et gamma', in H. Eichner and H. Rix (eds.), Sprachwissenschaft und Philologie: Jacob Wackernagel und die Indogermanistik heute (Wiesbaden), 202–12.
- and Mitford, T. B. (1986), Les inscriptions syllabiques de Kouklia— Paphos (Constance).
- VON MASSOW, W. (1916), 'Die Kypseloslade', MDAI(A) 51: 1–117.
- MAXIMOVA, M. I. (1927), Les Vases plastiques dans l'antiquité: Époque archaïque, 2 vols. (Paris).
- MAYER, M. (1892), 'Mythistorica', Hermes, 27: 481-515.
- MAYRHOFER, M. (1986), 'Lautlehre', in M. Mayrhofer (ed.), *Indogermanische Grammatik*, i/2 (Heidelberg), 73 ff.
- MAZZARINO, S. (1947), Fra Oriente e Occidente: Ricerche di storia greca arcaica (Florence).
- Meier(-Brügger), M. (1975), -ίδ-: Zur Geschichte eines griechischen Nominalsuffixes (Göttingen).
- —— (1976), " $E\chi\omega$ und seine Bedeutung im Frühgriechischen", MH 33: 180 f.
- —— (1990), 'Zu Hesiods Namen', Glotta, 68: 62-7.
- MÉNDEZ DOSUNA, J. (1982), 'Une autre question de dialectologie grecque: connaît-on beaucoup d'exemples assurés de nominatifs masculins en -ā?', Glotta, 60: 65-79.
- MERKELBACH, R. (1991), 'Die Grabsäule des Diogenes aus Sinope', *EA* 17: 50.
- MERLIN, A. [n.d.], Vases grecs du style géometrique au style à figures noires: Quarante-huit planches accompagnées d'une préface et d'une table descriptive (Paris; 1945 or earlier).
- METZGER, H. (1970), 'Bulletin archéologique', REG 83: 106-60.
- Michaelis, A. (1862), 'Giunta' [sc. to Rhousopoulos (1862)], AdI 34: 56-9.
- MICKEY, K. (1981), 'Dialect Consciousness and Literary Language: An Example from Ancient Greek', *TPhS*: 35–66.

- —— (1982), 'Studies in the Greek Dialects and the Language of Greek Verse Inscriptions', D.Phil. thesis (Oxford; deposited 26 Apr. 1982).
- MILNE, M. J. (1942a), 'A Corinthian Jar with Inscriptions', BMM 37: 36 f.
- —— (1942b), 'Three Names on a Corinthian Jar', AJA 46: 217–22. MOMMSEN, H. (1975), Der Affecter (Mainz).
- MOORE, M. B. (1979), 'Lydos and the Gigantomachy', AJA 83: 79–100. —— (1985), 'Giants at the Getty', in *Greek Vases in the J. Paul Getty*
- Museum, iii (Occasional Papers on Antiquities, 3; Malibu, Calif.), 21–40. MORET, J.-M. (1991), 'Circé tisseuse sur les vases du Cabirion', RA: 227–66.
- MORPURGO DAVIES, A. (1964), "Doric" Features in the Language of Hesiod', *Glotta*, 42: 138–65.
- —— (1968), 'Article and Demonstrative: A Note', Glotta, 46: 77–85.
- —— (1987), 'Folk-linguistics and the Greek Word', in G. Cardona and N. H. Zide (eds.), Festschrift for Henry Hoenigswald (Tübingen), 263–80.
- —— (1988), 'Problems in Cyprian Phonology and Writing', in J. Karageorghis and O. Masson (eds.), *The History of the Greek Language in Cyprus* (Nicosia; Pierides Foundation, Larnaca), 99–130.
- MORRIS, S. P. (1984), The Black and White Style: Athens and Aegina in the Orientalizing Period (New Haven-London).
- Mota, C. (1957), 'Sur les représentations figurées de la mort de Troilos et de la mort d'Astyanax', RA (= 6th ser., 50): 25-44.
- MÜHLESTEIN, H. (1972), 'Euphorbos und der Tod des Patroklos', SMEA 15: 79-90.
- Mylonas, G. E. (1982), "Ανασκαφαί", Ergon: 11-58.
- Neeft, C. W. (1991a), "AΓANO AΓAΠΩ: A Corinthian Workshop of Warrior Aryballoi", in M. Gnade (ed.), Stips votiva: Papers Presented to C. M. Stibbe (Amsterdam), 127–31.
- —— (1991b), Addenda et corrigenda to D. A. Amyx, Corinthian Vasepainting in the Archaic Period (Allard Pierson Series, Scripta minora, 3; Amsterdam).
- NEFER (1989), Nefer 7 (Galerie Nefer, Ancient Art; Zurich).
- Neugebauer, K. A. (1932), Führer durch das Antiquarium, ii: Vasen (Berlin).
- NEUMANN, G. (1971), 'Kyprisch 'Ονάσαγος', ZVS (= KZ) 85: 66-9.
- —— (1979), 'Die Beischriften der Arkesilas-Schale', ZPE 33: 85–92.
- —— (1980), review of Lorber (1979), ZVS (= KZ) 94: 297–9.
- NEWHALL, A. E. (1931), 'The Corinthian Kerameikos', AJA 35: 1–30. NEWHALL STILLWELL, A. (1948), Corinth, xv/1: The Potters' Quarter (Princeton).
- and Benson, J. L. (1984), Corinth, xv/3: The Potters' Quarter: The pottery (Princeton).
- Newton, C. T., and Birch, S. (1856), Report on the Campana Collection (London).
- NICOLE, G. (1911), Catalogue des vases peints du Musée National d'Athènes: Supplément (Paris).
- ——— (1916), 'Corpus des céramistes grecs', *RA* (II) (= 5th ser., 4): 373–412.
- NILSSON, M. P. (1967), Geschichte der griechischen Religion, i, 3rd edn. (Munich).
- OLIVIER, J.-P. (1993), 'KN 115 = KH 115. Un même scribe à Knossos et à la Canée au MR III B: Du soupçon à la certitude', *BCH* 117: 19–33.
- Orlandini, P. (1983), 'Le arti figurative', in G. Pugliese Carratelli *et al.* (eds.), *Megale Hellas* (Milan), 331–554.
- ORLANDOS, A. K. (1960), "Άνασκαφαί· Νάξος", Ergon: 185–92.

- --- (1972), "Άνασκαφαί· Νάξος", Ergon: 88-100.
- PAGE, D. L. (1951), Alcman: The Partheneion (Oxford).
- —— (1973), 'Stesichorus: The Geryoneïs', JHS 93: 138-54.
- Pallat, L. (1897), 'Ein Vasenfund aus Aegina', MDAI(A) 22: 265–333. Palmer, H. (1964), 'The classical and Roman Periods', in C. W. Blegen et al. (eds.), Corinth, xiii: The North Cemetery (Princeton), 65–327.
- PAYNE, H. G. G. (1931), Necrocorinthia (Oxford).
- —— (1933a), 'Archaeology in Greece, 1932–1933', JHS 53: 266–99.
- —— (1933b), Protokorinthische Vasenmalerei (Berlin).
- —— (1935), 'Archaeology in Greece, 1934–1935', JHS 55: 147–71.
- et al. (1940), Perachora: The Sanctuaries of Hera Akraia and Limenia (Oxford).
- Pemberton, E. G. (1978), 'Vase Painting in Ancient Corinth', *Archaeology*, 31. 6: 27–33.
- —— (1983), 'A Late Corinthian Perseus from Ancient Corinth', Hesperia, 52: 64–9.
- PERDRIZET, P. (1908), Fouilles de Delphes, v (Paris).
- Pernice, E. (1897), 'Die korinthischen Pinakes im Antiquarium der königlichen Museen', *IDAI* 12: 9–48.
- —— (1898), 'Ein korinthischer Pinax', in K. Masner (ed.), Festschrift für Otto Benndorf (Vienna), 75–80.
- PERPILLOU, J.-L. (1973), Les substantifs grecs en -εύς (Paris).
- PERROT, G., and CHIPIEZ, CH. (1911, 1914), Histoire de l'art dans l'antiquité, ix and x (Paris).
- PERUZZI, E. (1970, 1973), Origini di Roma, i (Florence), ii (Bologna).
- PERVANOGLU, P. (1860), 'Vase aus Kleonae', AA: 113.
- —— (1861), 'Scavi della Grecia', *BdI* 33: 41–7.
- PESTALOZZI, H. (1945), Die Achilleis als Quelle der Ilias (Zurich).
- Peters, M. (1980), Untersuchungen zur Vertretung der indogermanischen Laryngale im Griechischen, in SAWW 377. 8 (Vienna), 1–364.
- Petersmann, H. (1991), 'Springende und tanzende Götter beim antiken Fest', in J. Assmann and Th. Sundmeier (eds.), *Studien zum Verstehen fremder Religionen*, i (Gütersloh), 69–87.
- PFUHL, E. (1915), 'Der Tod der Ismene', Hermes, 50: 468-70.
- —— (1923), Malerei und Zeichnung der Griechen, 3 vols. (Munich).
- PICARD, CH. (1959), 'La Revendication d'Hélène (' $E\lambda \acute{e}\nu\eta s$ $\mathring{a}\pi a\acute{\iota}\tau\eta\sigma\iota s$)', RA (I): 213–18.
- Ріск, В. (1898), 'Thrakische Münzbilder', *JDAI* 13: 134-74.
- PIPILI, M. (1987), Laconian Iconography of the Sixth Century BC (Oxf. Univ. Committee for Archaeology Monograph, 12; Oxford).
- PLASSART, A. (1950), Inscriptions de Délos: Périodes de l'amphictyonie ionienne et de l'amphictyonie attico-délienne (Paris).
- PLATH, R. (1994), Der Streitwagen und seine Teile im frühen Griechischen (Nuremberg).
- POLLAK, L. (1897), 'Eine altboiotische Meistervase', MDAI(R) 12: 105–11.
- PONTRANDOLFO, A. (1987), 'Un'iscrizione posidoniate in una tomba di Fratte di Salerno', *AION(archeol)* 9: 55–63.
- POTTIER, E. (1888), 'Études sur la céramique grecque, i: Les Vases à signatures d'artistes', *GazArch* 13: 167–77.
- (1896, 1899a, 1906), Musée National du Louvre: Catalogue des vases antiques, 3 vols. (2nd edn. of vol. 3 with corrections, 1928/9) (Paris).
- (1897, 1901, 1922), *Vases antiques du Louvre*, 3 vols. with Index analytique (c.1928) (Paris).
- —— (1899b), 'Nouvelles acquisitions du Louvre', RA (I) (= 3rd ser., 34): I–I4.
- —— (1909), 'Vases peints grecs à sujets homériques', *MMAI* 16: 99–136.

- —— (1933), 'Fragments d'une hydrie de Caeré à représentation homérique', MMAI 33: 67–94.
- POWELL, B. (1903), 'Greek Inscriptions from Corinth', AJA 7: 26–71. PUCHSTEIN, O. (1880), 'Zur Arkesilasschale', ArchZeitg 38: 185 f.
- —— (1881), 'Kyrenäische Vasen', ArchZeitg 39: 215–50.
- Puhze, G. (1983), Galerie Günter Puhze, Kunst der Antike, Katalog 5 (Freiburg).
- RAOUL-ROCHETTE, D. (1845), Lettre à M. Schorn (Paris).
- RAUBITSCHEK, A. E. (1969), 'Das Denkmal-Epigramm', in O. Reverdin (ed.), *L'Epigramme grecque* (Entretiens Hardt, 14; Vandoeuvres), 3–26.
- —— (1973), 'Der korinthische Sänger Pyrrhias', ZPE 12: 99 f.
- RAUBITSCHEK, I. K. (1965), 'The Potter Menaidas', AJA 69: 174.
- —— (1966), 'Early Boeotian Potters', *Hesperia*, 35: 154–65.
- RAYET, O. (1875), 'Sur quelques noms d'artistes lus sur des vases de la Grèce propre', RA (I) (= NS 29): 171-4.
- —— (1880), 'Plaques votives en terre cuite', GazArch 6: 101–7.
- and Collignon, M. (1888), Histoire de la céramique grecque (Paris).
- REINACH, S. (1890), 'Courrier de l'art antique VI', GBA 1890. 2: 331–45. RHOUSOPOULOS, A. S. (1862), 'Sopra un vasetto corinzio con iscrizioni d'un carattere antichissimo', AdI 34: 46–56.
- --- (1879), "Άγγεῖον κορινθιακόν", MDAI(A) 4: 316-23.
- RICCI, G. (1955), 'Necropoli della Banditaccia: Zona A "Del Recinto"', MonAL 42: 204–1047.
- RICHTER, G. M. A. (1930), Animals in Greek Sculpture: A Survey (New York).
- —— (1949), Archaic Greek Art against its Historical Background (New York).
- —— (1953), The Metropolitan Museum of Art: Handbook of the Greek Collection (Cambridge, Mass.).
- DE RIDDER, A. (1898), 'Bases de statuettes portées par des animaux', *BCH* 22: 201–32.
- (1902), Catalogue des vases peints de la Bibliothèque nationale (Paris).
- RISCH, E. (1944 and 1949), 'Determinativkomposita', *IF* 59. 1: 1–61, and 59. 3: 245–94 (= Risch (1981), 1–61, 62–111).
- (1947), 'Namensdeutungen und Worterklärungen bei den ältesten griechischen Dichtern', in F. Wehrli (ed.), *Eumusia, Festgabe für Ernst Howald* (Erlenbach–Zurich), 72–91 (= Risch (1981), 294–313).
- —— (1954), 'Die Sprache Alkmans', *MH* 11: 20–37 (= Risch (1981), 314–31).
- —— (1955), 'Die Gliederung der griechischen Dialekte in neuer Sicht', *MH* 12: 61–76 (= Risch (1981), 206–21).
- —— (1981), Kleine Schriften (Berlin-New York).
- (1982), 'Ein Problem des griechischen Verbalparadigmas: Die verschiedenen Formen der 3. Person Plural', in J. Tischler (ed.), Serta Indogermanica: Festschrift für G. Neumann (Innsbruck), 321–34.
- (1987), 'Die mykenischen Personennamen auf -e', in P. Hr. Ilievski and L. Crepajac (eds.), *Tractata Mycenaea, Proceedings of the Eighth International Colloquium on Mycenaean Studies, held in Ohrid,* 15–20 September 1985 (Skopje), 281–98.
- —— (1990), 'Zu Wackernagels Einleitung in die Lehre vom Genus (Syntax 2.1 ff.): Die Bezeichnungen des Haushahns', in H. Eichner and H. Rix (eds.), Sprachwissenschaft und Philologie: Jacob Wackernagel und die Indogermanistik heute (Wiesbaden), 234–49.
- RITSCHL, E. (1866), Opuscula philologica, i (Leipzig).
- Rix, H. (1969), 'Anlautender Laryngal vor Liquida oder Nasalis sonans im Griechischen', MSS 27: 79–110.

Rizza, G. (1960), 'Stipe votiva di un santuario di Demetra a Catania', BA 45: 247–62.

- ROBERT, C. (1874), 'La partenza di Anfiarao e le feste funebri a Pelia su vaso ceretano', AdI 46: 82-110.
- —— (1915), Oidipus: Geschichte eines poetischen Stoffs im griechischen Altertum, 2 vols. (Berlin).
- —— (1919), Archaeologische Hermeneutik: Anleitung zur Deutung klassischer Bildwerke (Berlin).
- ROBERTS, E. S. (1887, 1905), An introduction to Greek epigraphy, 2 vols. (Cambridge).
- ROBERTSON, M. (1948), 'Excavations in Ithaca V', ABSA 43: 1-124.
- —— (1969), 'Geryoneis: Stesichorus and the Vase-painters', *CQ* NS 19: 207–21.
- ROBINSON, D. M., and FLUCK, E. J. (1937), A Study of the Greek Love-names (Baltimore).
- —— and HARCUM, C. G. (1930), A Catalogue of the Greek Vases in the Royal Ontario Museum of Archaeology, Toronto, 2 vols., ed. J. H. Iliffe (Toronto).
- RODENWALDT, G., et al. (1939, 1940), Korkyra, i (Berlin, 1940), ii (Berlin, 1939).
- Roebuck, M. C., and Roebuck, C. A. (1955), 'A Prize Aryballos', Hesperia, 24: 158–63 (and pp. 151 f.).
- ROESCH, P. (1982), Etudes béotiennes (Paris).
- von Rohden, H. (1888), 'Vasenkunde', in A. Baumeister (ed.), Denkmäler des klassischen Altertums zur Erläuterung des Lebens der Griechen und Römer in Religion, Kunst und Sitte, iii (Munich-Leipzig), 1931–2011.
- ROMAGNOLI, E. (1907), 'Ninfe e Cabiri', Aus 2: 141-185.
- ROSCHER, W. H. (1884–1937), Ausführliches Lexikon der Griechischen und Römischen Mythologie, 6 pts. (i (A–H), completed 1889; ii (I–M), 1897; iii (N–P), 1909; iv (Q–S), 1915; v (T), 1924; vi (U–Z), 1937) (Leipzig–Berlin).
- ROSSBACH, O. (1889), Griechische Antiken des Archaeologischen Museums in Breslau (Breslau).
- —— (1892), 'Zum ältesten Kriegswesen', Philologus, 51: 1–13.
- ROULEZ, J. (1858), 'Combat de Thésée et du Minotaure', AdI 30: 136-41.
- Ruijgh, C. J. (1967), 'Sur le nom de Poséidon et sur les noms en -ā-Fov-, -ī-Fov-', REG 80: 6-16.
- —— (1979), 'Faits linguistiques et données externes relatifs aux chars et aux roues', in E. Risch and H. Mühlestein (eds.), Colloquium Mycenaeum: Actes du sixième colloque international sur les textes mycéniens et égéens tenu à Chaumont sur Neuchâtel du 7 au 13 septembre 1975 (Neuchâtel—Geneva), 207–20.
- RUMPF, A. (1921), 'Zur Gruppe der Phineusschale', MDAI(A) 46: 157–91.
- —— (1923), 'Praxias', MDAI(A) 48: 24–30.
- —— (1923/4), 'Leipziger Antiken I: Älterschwarzfigurige Vasen aus Caere', AA: 44–95.
- —— (1925), 'Chalkidische Vasen (Vortrag)', AA: 368–75.
- —— (1927), Chalkidische Vasen. 2 pts. (text and plates) (Berlin-Leipzig).
- —— (1953), Malerei und Zeichnung (Handbuch der Archäologie, iv/1; Munich).
- SALZMANN, A. (1875), Nécropole de Camiros (Paris).
- Santoro, C. (1976), 'Sulla trozzella messapica della Gliptoteca Ny Carlsberg di Copenaghen', *ArchClass* 28: 216–24.
- SARTORI, F. (1980), 'Dediche a Demetra in Eraclea Lucana', in F. Krinzinger et al. (eds.), Forschungen und Funde: Festschrift Bernhard Neutsch (Innsbruck), 401–15.

- SCARFÌ, B. M. (1960), 'Gioia del Colle: Scavi nella zona di Monte Sannace: Le tombe rinvenute nel 1957', *MonAL* 45: 145–332.
- Schaal, H. (1923), Griechische Vasen aus Frankfurter Sammlungen (Frankfurt).
- —— (1928), Griechische Vasen (Bilderhefte zur Kunst- und Kulturgeschichte des Altertums, 3 and 5; Bielefeld).
- Schadewaldt, W. (1951), Von Homers Welt und Werk, 2nd edn. (Stuttgart).
- Schauenburg, K. (1960), Antike Kunstwerke: Auktion 2 (14.5.1960), Ars Antiqua Luzern (Lucerne).
- Schaus, G. P. (1979), 'A Foreign Vase Painter in Sparta', AJA 83: 102-6.
- —— (1983), 'Two Notes on Lakonian Vases', *AJA* 87: 85–9.
- Schefold, K. (1960), Meisterwerke griechischer Kunst (Basle).
- —— (1964), Frühgriechische Sagenbilder (Munich).
- —— (1966), Myth and Legend in Early Greek Art (London).
- —— (1975), Wort und Bild (Basle).
- (1978), Götter- und Heldensagen der Griechen in der spätarchaischen Kunst (Munich).
- —— (1993), Götter- und Heldensagen der Griechen in der früh- und hocharchaischen Kunst (Munich).
- Scheibler, I. (1964), 'Exaleiptra', JDAI 79: 72-108.
- —— (1968), 'Kothon—Exaleiptron', AA: 389–97.
- Scheller, M. (1981), 'Die Bandschale des Neandros', MH 38: 220–7. Schiering, W. (1957), Werkstätten orientalisierender Keramik auf Rhodos (Berlin).
- (1964), 'Gefässinschriften', in E. Kunze (ed.), *Die Werkstatt des Pheidias in Olympia* (Olympische Forschungen, 5; Berlin), 149–57.
- SCHMALENBACH, W. (1948), Griechische Vasenbilder (Basle).
- Schmaltz, B. (1974), Terrakotten aus dem Kabirenheiligtum bei Theben (Kabirenheiligtum, v; Berlin).
- —— (1980), Metallfiguren aus dem Kabirenheiligtum bei Theben: Die Statuetten aus Bronze und Blei (Kabirenheiligtum, vi; Berlin).
- SCHMIDT, L. (1852), 'Mendico', AdI 24: 345-8.
- Schmidt, M. (1980) 'Zu Amazonomachiedarstellungen des Berliner Malers und des Euphronios', in H. A. Cahn and E. Simon (eds.), *Tainia: Roland Hampe zum 70. Geburtstag am 2. Dezember 1978 darge-bracht* (Mainz), 153–69.
- Schneider, A. (1886), Der troische Sagenkreis in der ältesten griechischen Kunst (Leipzig).
- Schulze, W. (1896), review of Kretschmer (1894), *GGA* 158: 228–56, cited from Schulze (1933), 692–717.
- --- (1933), Kleine Schriften (Göttingen).
- Schwyzer, E. (1934), 'Dissimilatorische Geminatenauflösung als Folge von Uebersteigerung', *ZVS* (= *KZ*) 61: 222–52.
- SEEBERG, A. (1971), Corinthian Komos Vases (BICS Suppl. 27; London). SEGRE, M. (1952), Tituli Calymnii (= ASAA 22/3 for 1944/5, entire vol.).
- SGUBINI MORETTI, A. M., and PANDOLFINI, M. (1986), 'Contributi all'archeologia vulcente (con appendice epigrafica di M. Pandolfini)', in A. Emiliozzi Morandi and A. M. Sgubini Moretti (eds.), *Archeologia nella Tuscia*, ii (Quaderni del Centro di Studio per l'Archeologia Etrusco-Italica, 13; Rome), 73–104.
- SHAPIRO, H. A. (1984), 'Herakles and Kyknos', AJA 88: 523-9.
- SHEAR, T. L. (1908), 'A New Rhodian Inscription', AJP 29: 461-6.
- —— (1926), 'Excavations in the Theatre District of Corinth in 1926', *AJA* 30: 444–63.
- SHEFTON, B. B. (1954), 'Three Laconian Vase-painters', ABSA 49: 299-310.

- SICHTERMANN, H. (1949), Ganymed (Berlin).
- Sieveking, J., and Hackl, R. (1912), Die königliche Vasensammlung zu München, i (Munich).
- SIMON, E. (1972), *Das antike Theater* (Heidelberger Texte, Didaktische Reihe, 5; Heidelberg).
- —— (1975), Führer durch die Antikenabteilung des Martin von Wagner Museums der Universität Würzburg (Mainz).
- —— (1982), The Kurashiki Ninagawa Museum: Greek Etruscan and Roman antiquities (Mainz).
- and Hirmer, M. and A. (1981), Die griechischen Vasen, 2nd ed. (Munich).
- DE SIMONE, C. (1968, 1970a), Die griechischen Entlehnungen im Etruskischen, 2 vols. (Wiesbaden).
- (1970b), 'Die Etymologie von griech. 'Εκάβη, ἐκηβόλος', ZVS
 (= KZ) 84: 216–20.
- ——(1970c), 'Zu einem Beitrag über etruskisch θevru mines', ZVS (= KZ) 84: 221-3.
- SITTL, K. (1884), 'Die Aeolismen der homerischen Sprache', Philologus, 43: 1-31.
- SMITH, C. (1888), [no title], CR 2: 188 (notice received from C. Torr).SMITH, H. R. W. (1944), The Hearst Hydria: An Attic Footnote to Corinthian History (Berkeley and Los Angeles).
- SNIJDER, G. A. S. (ed.) (1937), Allard Pierson Museum: Algemeene Gids (Amsterdam).
- SNOWDEN JR., F. M. (1970), Blacks in Antiquity (Cambridge, Mass.).
- SOKOLSKY, N. (1965), 'Excavations on the Taman Peninsula: The City of Cepi', *Archaeology*, 18. 3: 181-6.
- SOLMSEN, F. (1898), 'Drei boiotische Eigennamen', RhM 53: 137-51.
- Sophoulis, Th. (1885), "Κύλιξ Κορινθιακή", ΕΑ: 255–68.
- Sparkes, B. A. (1967), 'The Taste of a Boeotian Pig', JHS 87: 116–30. Specht, F. (1944), 'Aeol. ϕ ύσγων?', ZVS (= KZ) 68: 150.
- STACCIOLI, R. A. (1973/4), 'Frammenti di una kelebe Corinzia con il mito di Elena', ArchClass 25/6: 698-703.
- VON STEUBEN, H. (1968), Frühe Sagendarstellungen in Korinth und Athen (Berlin).
- STIBBE, C. M. (1972), Lakonische Vasenmaler des sechsten Jahrhunderts v. Chr. (Amsterdam).
- STILLWELL, see NEWHALL STILLWELL.
- STOESSL, F. (1987), Die Vorgeschichte des griechischen Theaters (Darmstadt).
 STROUD, R. S. (1968), 'The Sanctuary of Demeter and Kore on Acrocorinth: Preliminary Report ii: 1964–1965', Hesperia, 37: 299–330.
- STRUNK, K. (1961), 'Der böotische Imperativ δίδοι', *Glotta*, 39: 114–23. STUDNICZKA, F. (1886*a*), 'Zum Hydragiebel', *JDAI* 1: 87–94.
- ---- (1886b), "Παραστάσεις Άθηνᾶς ἐπὶ κεραμείων θραυσμάτων ἐκ τῆς Άκροπόλεως Άθηνῶν", ΕΑ: 116-34.
- —— (1899), 'Ueber die Bruchstücke einer frühkorinthischen Vase aus Aegina', MDAI(A) 24: 361–78.
- SZANTO, E. (1890), 'Das Kabirenheiligtum bei Theben', MDAI(A) 15: 355-419.
- SZEMERÉNYI, O. (1967), 'The History of Attic ovs and Some of its Compounds', SMEA 3: 47–88.
- (1982), 'Anatolica II (8–10)', in E. Neu (ed.), Investigationes philologicae et comparativae: Gedenkschrift für Heinz Kronasser (Wiesbaden), 215–34.
- --- (1987), Scripta minora, 3 vols. (Innsbruck).
- TARBELL, F. B. (1917), 'A Supposedly Rhodian Inscription Re-examined', CPh 12: 190 f.

- ----- and Buck, C. D. (1902), 'A Signed Proto-Corinthian Lecythus in the Boston Museum of Fine Arts', RA (I) (= 3rd ser., 40): 41–6 (Tarbell), with a Note on the Form Άγασιλή Fov, ibid. 47 f. (Buck).
- Technau, W. (1929), 'Griechische Keramik im samischen Heraion', MDAI(A) 54: 6-64.
- THREATTE, L. (1967), 'An Interpretation of a Sixth-century Corinthian Dipinto', *Glotta*, 45: 186–94.
- Tiverios, M. A. (1980), 'Kapaneus auf einer messapischen Vase', AA: 511-23.
- Tomlinson, R. A., and Fossey, J. M. (1970), 'Ancient Remains on Mount Mavrovouni, South Boeotia', *ABSA* 65: 243–63.
- TRENDALL, A. D. (1958), The Felton Greek Vases in the National Gallery of Victoria (Canberra).
- —— (1987), The Red-figured Vases of Paestum (Rome).
- —— and CAMBITOGLOU, A. (1978, 1982), The Red-figured Vases of Apulia, i and ii with Indexes (Oxford).
- Treu, G. (1881), 'Erwerbungen der königlichen Museen im Jahre 1880: Antiquarium', *ArchZeitg* 39: 251–60.
- TRUE, M. (1995), 'The Murder of Rhesos on a Chalcidian Neck Amphora by the Inscription Painter', in J. B. Carter and S. P. Morris (eds.), *The Ages of Homer: A Tribute to Emily Townsend Vermeule* (Austin, Tex.). (non vidi).
- TRÜMPY, C. (1986), Vergleich des Mykenischen mit der Sprache der Chorlyrik (Berne).
- ——— (1997), Untersuchungen zu den altgriechischen Monatsnamen und Monatsfolgen (Heidelberg).
- Turnbull, L. (1986), 'Corinthian Aryballos', in B. D. Wescoat (ed.), *Poets and Heroes: Scenes of the Trojan War* (Atlanta), 50 f.
- URE, A. D. (1926), 'Floral Black-figured Cups at Schimatari', JHS 46: 54-62.
- —— (1935), 'Ares in Coronea', JHS 55: 79 f.
- —— (1951), 'Koes', JHS 71: 194-7.
- —— (1953), 'Boeotian Vases with Women's Heads', AJA 57: 245-9.
- Ure, P. N. (1927), Boeotian Pottery of the Geometric and Archaic Styles (Classification des céramiques antiques, 12; Paris).
- —— (1946), 'Ring Aryballoi', *Hesperia*, 15: 38–50.
- VALLET, G., and VILLARD, F. (1958), 'La Date de fondation de Sélinonte: Les Données archéologiques', *BCH* 82: 16–26.
- ---- (1964), Mégara Hyblaea, ii (Paris).
- VENENCIE, J. (1960), 'Inscriptions de Tanagra en alphabet épichorique', BCH 84: 589-616.
- VENTRIS, M., and CHADWICK, J. (1973), *Documents in Mycenaean Greek*, 2nd edn. by J. Chadwick (Cambridge).
- VIAN, F. (1945), 'Le Combat d'Héraklès et de Kyknos d'après les documents figurés du VIe et du Ve siècle', *REA* 47: 5–32.
- ——— (1951), Répertoire des gigantomachies figurées dans l'art grec et romain (Paris).
- (1952), La Guerre des géants: Le Mythe avant l'époque hellénistique (Paris).
- VICKERS, V. (1971), 'Some Unpublished Sherds from Naucratis in Dublin', JHS 91: 114–18.
- VOGEL, M. (1978), *Chiron, der Kentaur mit der Kithara*, 2 vols. (Bonn–Bad Godesberg).
- Vojatzi, M. (1982), Frühe Argonautenbilder (Würzburg).

Vollkommer, R. (1988), Herakles in the Art of Classical Greece (Oxford). Vottero, G. (1985), 'Procédés d'expressivité dans l'onomastique personnelle de Béotie', in P. Roesch (ed.), La Béotie antique (Paris), 403–17.

- WACHTER, R. (1987), Altlateinische Inschriften: Sprachliche und epigraphische Untersuchungen zu den Dokumenten bis etwa 150 v. Chr. (Berne).
- (1989a), 'The death of the handsome Panchytos', ZPE 77: 21-4.
 (1989b), 'Zur Vorgeschichte des griechischen Alphabets', Kadmos, 28: 10-78.
- —— (1990a), "Πνοτομέδοισα und die antiken Nereidenkataloge", NAC 19: 34–46. (see Chamay 1990).
- —— (1990*b*), 'Nereiden und Neoanalyse: Ein Blick hinter die Ilias', *WJA* 16: 19–31.
- —— (1991a), 'Abbreviated writing', *Kadmos*, 30: 49–80.
- —— (1991b), 'The inscriptions on the François Vase', MH 48: 86–113.
- —— (1992), 'Der Informationsgehalt von Schreibfehlern in griechischen und lateinischen Inschriften', WJA 18: 17–31.
- —— (1996), review of G. Bordenache Battaglia, Le Ciste Prenestine, i/1, 2 (Rome, 1979–90), in Gnomon, 68: 256–61.
- WACKERNAGEL, J. (1892), 'Über ein Gesetz der indogermanischen Wortstellung', IF 1: 333-434.
- ——— (1916), Sprachliche Untersuchungen zu Homer (Göttingen; from Glotta, 7: 1–159).
- WAIBLINGER, A. (1972), 'Remarques sur une coupe à fond blanc du Musée du Louvre', RA: 233–42.
- Walter-Karydi, E. (1991), " $XP\Omega\Sigma$ —Die Entstehung des griechischen Farbwortes", *Gymnasium*, 98: 517–33.
- WALTERS, H. B. (1892/3), 'Odysseus and Kirke on a Boeotian Vase', JHS 13: 77–87.
- and BIRCH, S. (1905), History of Ancient Pottery, Greek, Etruscan, and Roman, 2 vols. (London).
- WASHBURN, O. (1906), 'Eine protokorinthische Lekythos in Berlin', JDAI 21: 116–27.
- Webster, T. B. L. (1961), review of Breitholtz (1960), Gnomon, 33: 452-6.
- —— (1970), Greek Theatre Production, 2nd edn. (London).
- —— (1978), Monuments Illustrating Old and Middle Comedy, 3rd edn. by J. R. Green (BICS Suppl. 39; London).
- WEICKER, G. (1902), Der Seelenvogel in der alten Litteratur und Kunst: Eine mythologisch-archäologische Untersuchung (Leipzig).
- —— (1905), 'Timonidas', MDAI(A) 30: 199–206.
- Weinberg, S. S. (1943), Corinth, vii/1: The Geometric and Orientalizing Pottery (Cambridge, Mass.).
- WELCKER, F. G. (1851), Alte Denkmäler erklärt von F. G. Welcker, iii: Griechische Vasengemälde (Göttingen).
- WELCKER, F. T. (1842), 'Le rappresentazioni dell'idra lernea', AdI 14: 103–11.
- —— (1858), 'Tideo ed Ismene', AdI 30: 35-41.
- —— (1859), 'Ercole ospite in casa di Eurito re d'Oichalia', *AdI* 31: 243–57.
- WERNICKE, K. (1890), Die griechischen Vasen mit Lieblingsnamen (Berlin).
- WEST, M. L. (1966) (ed.), Hesiod: Theogony (Oxford).
- —— (1971), 'Stesichorus', CQ NS 21: 302–14.
- (1982), Greek Metre (Oxford).
- —— (1988), 'The Rise of the Greek Epic', JHS 108: 151–72.
- WIENCKE, M. (1954), 'An Epic Theme in Greek Art', AJA 58: 285–306. WILISCH, E. (1892), Die altkorinthische Thonindustrie (Leipzig).

WILLIAMS, D. (1982), 'Aegina: Aphaia-Tempel IV', AA: 55-68.

- —— (1983), 'Aegina: Aphaia-Tempel V', AA: 155-86.
- —— (1985), Greek Vases (London, British Mus.).
- —— (1991), 'Onesimos and the Getty Iliupersis', in Greek Vases in the J. Paul Getty Museum, v (Occasional Papers on Antiquities, 7; Malibu, Calif.), 41–64.
- WILLIAMS II, CH. K. (1973), 'Corinth, 1972: The Forum Area', *Hesperia*, 42: 1–32.
- WINNEFELD, H. (1888), 'Das Kabirenheiligtum bei Theben, iii: Die Vasenfunde', MDAI(A) 13: 412–28.
- WINTER, N. A. (1984), 'News Letter from Greece 1982', AJA 88: 51–8. WISEMAN, J. (1978), The Land of the Ancient Corinthians (Studies in Mediterranean Archaeology, 50; Göteborg).
- DE WITTE, J. (1836), Description des antiquités et objets d'art qui composent le cabinet de FEU M. le Chevalier E. Durand (Paris).
- —— (1837), Description d'une collection de vases peints et bronzes antiques provenant des fouilles de l'Etrurie (Paris).
- —— (1864), 'Corinthische Vase des Chares', ArchZeitg 22: 154-8.

- —— (1865), Études sur les vases peints (Paris; from GBA 1862–).
- —— (1878), 'Vases peints portant des signatures d'artistes', *BCH* 2: 544–52.
- WOLTERS, P., and BRUNS, G. (1940), Das Kabirenheiligtum bei Theben (Kabirenheiligtum, i; Berlin).
- WOODWARD, J. M. (1932), 'Bathycles and the Laconian Vase-painters', *JHS* 52: 25-41.
- WREDE, W. (1916), 'Kriegers Ausfahrt in der archaisch-griechischen Kunst', *MDAI(A)* 41: 221–374.
- ZAHN, R. (1898), 'Vasenscherben aus Klazomenai', MDAI(A) 23: 38-79.
- —— (1925), 'Perseus und Andromeda', Antike, 1: 80-5.
- ZANCANI-MONTUORO, P. (1964), 'Heraion alla foce del Sele', *ASMG* NS 5: 57-95.
- ZIMMERMANN, A. (1986), 'Ein korinthischer Krater in Bern', *HASB* 11: 5-12.
- ZIMMERMANN, C. (1993), Der Antigone-Mythos in der antiken Literatur und Kunst (Tübingen).

1. INDEX OF WORDS

Words and names from inscriptions are given in their original form. The alphabetical order is as follows: αβγδε Εζ hθικ/ γλμνξο/ωπρστυφχ ψ . As we are dealing with local scripts mostly from Mainland Greece, pre-velar nasal is listed under <v> (i.e. $\dot{a}\gamma\gamma\dot{\epsilon}\lambda\lambda\omega$ under $\dot{a}\nu\gamma$ -), η and $\epsilon\iota$ under ϵ , ω and ov under o (heta for [h], however, remains in its normal place). Epigraphical forms are listed under initial digamma if so written. Words beginning with [h] appear under $\langle h \rangle$ (i.e. $\Upsilon \pi \epsilon \rho \beta \iota \sigma S$ under $h \upsilon \pi - 1$). The rough breathing (') in epigraphical forms is used only if written in a local script that could not express initial [h]. Postconsonantal aspiration signs are disregarded (e.g. $Fha\delta\dot{\epsilon}\sigma los$ appears under $F\alpha\delta$ -). Unexpected spellings are normally listed at the position of the expected version.

A. NON-ATTIC GREEK VASE INSCRIPTIONS

Nouns and verbs are always given in the nom. sing. or the 1st person sing. present, respectively. Fully preserved attestations precede the damaged, incomplete, and unusual or faulty instances of each form. If different forms occur, all are collected under one lemma, for which the most archaic form is chosen (often Corinthian); no cross-reference is given if the dialect difference is just that between [a] and [e].

```
\alpha\beta\gamma\delta\epsilon F\zeta h\theta\iota\kappa\lambda\mu\nu\sigma\pi\rho\sigma\tau\nu\phi\psi:\chi\epsilon (COR 51b)
[a\beta\gamma\delta]eΓζhθικλμνοπξ
Ρρστ<br/>[υφψχε] (COP 86)
αβγδεFζhθικλ\muνοπροτυξ\phiχ (BOI 14a and b)
αβγδεΓζηθικλμνοπθρστυφχέξ (ΑСС 2)
A\gamma a .[...] (COR 116c)
[. . .]. άγαθος (COP 67)
[a\gamma]a\lambda\mu a (DOC 3), a\gamma a\lambda\mu a (see introd. to Pt. I. 6
    (COP), n.)
Άγαμέμνον (COR 23f, COR 33a), Άγ[αμέμνον?]
    (AIG 2)

λγαν̄ορ (COR 85c)

Aγασθεύ[ς] (IOI 2\epsilon)
ΆγασιλέΓο (gen., EUC 3)
-αγορ\bar{a}s, see \Delta \bar{a}\mu-
-αγορη, see A\theta\eta\nu-
A\gamma\rho\bar{a}\nu\bar{o} (gen., COR 50A)
Aδμ\bar{a}το[s] (COR 66p)
Aδρεστος (CHA 12a, CHA 27c)
AF\epsilon\lambda[\lambda\dot{\bar{o}}\iota] (LAK 7)
{}^{\lambda}F\dot{o}_{S} (PCO 5a), {}^{\lambda}E\dot{o}_{S} (CHA 5), {}^{\lambda}E\omega_{S} (PCH 1a)
A\theta \dot{\bar{a}} \nu \bar{a} (BOI 15d, COR 6b, COR 28Ag, COR 45a),
    \mathcal{A}\theta\dot{\bar{a}}[\nu\bar{a}] (COR 91a), [\mathcal{A}\theta\dot{\bar{a}}\nu]\bar{a} (COR 19b), \mathcal{A}\theta[\dot{\bar{a}}-
    \nu\bar{a}?] (COP 76), \mathcal{A}\theta\dot{\bar{a}}\nu(\bar{a}) (BOI 17d), \mathcal{A}\theta\bar{a}\nu a\dot{a}\bar{a}
    (PCO 2b, DOH 3b), \mathcal{A}\theta(\bar{\epsilon}?)\nu\alpha[i]\bar{\alpha} (COP 44b),
```

```
A\theta\bar{a}\nu\alpha\dot{\epsilon}\bar{a} (COP 77c), A\theta\bar{\epsilon}\nu\alpha\dot{\epsilon} (CHA 2a, CHA 9a),
   A\theta\bar{\epsilon}\nu[\alpha i\bar{\epsilon}] (CHA 9f), A\theta\bar{\epsilon}\nu\dot{\alpha}\eta (IOI 2i), A\theta\bar{\epsilon}\nu[\alpha i]\bar{\alpha}s
   (gen., COP 59), A\theta \cdot [\nu \bar{a}\iota] (dat., COP 58b),
   A\theta\eta\nu\alpha\eta[\iota] (IOD 5C)
Aθηναγόρη (IOD 8)
-\bar{a}\theta\lambda\bar{a}, see A\lambda\kappa-
Αἴγυπτις (NAU 1Aa)
AiFas (COR 12i, COR 14a and b, COR 23d and h,
   COR 30e and f, COR 38a, COR 46Af, COR 60a,
   COR 82c, COR 99b, COR 117a, COR Gr 6, COR
   Gr 9), A''[Fas] (?) (COR 130), A''Fas (COR 10a),
    Ai'as (CHA 4d), Ai'as (CAE 1b)
Ai\theta io\psi (PCO 5b)
A\ddot{\iota}\theta\bar{o}\nu (COR 16c), A\ddot{\epsilon}\theta\bar{o}\nu (COR 57l)
Aiv \in \bar{a}s (COR 15, COR 30g, COR 44d, COR 44Ab,
   COR 60\epsilon, COR 76d -\varsigma), Ai[\nu \epsilon \alpha s] (?) (COR 130),
    Aἰνέēs (CHA 4g), Aἰνίās (DOC 1a)
Aiv = \bar{\epsilon} \tau \bar{a} (COR 18a)
Aἰνίη (?) (IOD 2)
Aἰνίππ\bar{a} (COR 66b), Aἰνίπ[πη] (?) (IOD 2)
Aiv \dot{\bar{o}}\iota (COR 70d)
Αἰσιμέλλες (COP 25)
A\dot{\epsilon}\sigma^{\circ}_{l}v\lambda\hat{\imath}vos (COR 47), [A\dot{\epsilon}]\sigma^{\circ}_{l}v\lambda\hat{\imath}[vos] (COP 26)
Aίσχύλοι (dat. sg., BOI 4C)
\vec{a}i\tau \bar{a}i (dat.?, ETR 3a)
-αιχμᾶς, see Πυρ-
A\kappa\bar{a}s (gen., DOC 2a and b)
Άκάμας (COR 87a)
A\kappa(a)\sigma\tau\sigma (COR 66k)
ἄροιτις (COP 6)
Aλάστ<math>\bar{o}ρ (COR 66q)
Aλεξ(ί)μαρος (?) (COR 121a)
Aλέξανδρος (COR 24c), Aλ[έξ?ανδ]ρος (PCO 2a),
    A\lambda[\epsilon\xi\alpha\nu\delta\rho\sigma\varsigma?] (AIG 2)
^{\prime\prime}\!\!A\lambda\kappa\bar{a} (COR 33b)
A\lambda\kappa(\dot{a})\theta\lambda\bar{a} (COR 39)
-\alpha\lambda\kappa\bar{\epsilon}_{S}, see M\nu\bar{\alpha}\sigma-
Aλκιδαμ[...] (DOH 2a), Aλκιδαμ[...] (DOH 2b)
Άλκιμος (COR 82e)
Aλκινό Fā (COR 4b)
Aλκμ[α(i)\bar{o}ν] (COR 66e)

    -αλκμος, see Ηιππ-

\ddot{a}\lambda\varsigma or \ddot{a}\lambda\varsigma (ELI 2)
-\alpha\lambda-\tau\bar{\epsilon}_S, see E\pi\iota
Άμασζόν (COR 1A)
\vec{a}\mu o \iota F \vec{a} \nu (acc., COP 1A)
Aμφιάρεος (COR 66r), A(μ)φιάρεος (COR 66f),
   Aμ[φιάρεος?] (CHA 12ε)
Aμφιτρ[iτ\bar{a}] (COP 20b), [A]μφιτρiτ\bar{a} (COP 69A),
    A\nu\phi\iota\tau\rho\bar{\iota}\tau\bar{a} (COP 2Cb), A\nu\phi\iota\tau\rho\bar{\iota}\tau\bar{a} (COP 68),
   A\nu\phi\iota[\tau^2]\rho\bar{\iota}\tau\bar{a} (COP 44c), A(\mu)\phi\iota\tau\rho\bar{\iota}[\tau\bar{a}] (COP
   70b), A(\mu)\phi\iota\tau\rho\dot{\epsilon}\tau\bar{a}\nu (COP 37a), [A(\mu)\phi\iota\tau]\rho\dot{\bar{\iota}}\tau\bar{a}
   (COP 13b), [A(\mu)\phi\iota\tau]\rho\bar{i}\tau[\bar{a}] (COP 69B),
    A(\mu)\phi\iota(\tau)\rho\bar{\iota}\tau\bar{a} (COP 5a)
åν(α)-, see also Ασόβās
```

αναξ, see F-, [...-α]ναhς (?) (IOI 3)

```
\dot{a}va\pi\bar{v}\gamma\dot{\iota}\zeta\omega: \dot{a}(\mu)\pi\bar{v}\gamma\dot{\iota}\zeta\bar{\epsilon} (ACC 3b)
\partial v \alpha \tau i \theta \eta \mu \iota (see also \tau i \theta \eta \mu \iota): \partial v \epsilon \theta \bar{\epsilon} \kappa \epsilon (BOI 20),
    \vec{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon (COR 31d), \vec{a}\nu\acute{\epsilon}\theta\bar{\epsilon}\kappa\epsilon (passim on COP-
    entire: COP 2A, COP 11b, COP 12, COP 13a,
    COP 18a, COP 19, COP 35b, COP 38Ab and Bb,
    COP 41, COP 48A and B, COP 49, COP 50, COP
    51A, COP 52a, COP 53, COP 55, COP 56b, COP
    57C and D; fragmentary: COP 1B and D, COP 7,
    COP 14, COP 20c, COP 25, COP 29a, COP 31,
    COP 45, COP 57A-B and E-M), [\mathring{a}]v\acute{\epsilon}\theta \bar{\epsilon}\kappa \epsilon
    (COP App. 1Ac), [a]\nu\epsilon\theta\bar{\epsilon}\kappa\epsilon (COP App. 1C),
    [\mathring{a}]νέθηκεν (IOD 6D), [\mathring{a}νέθη]κε (IOD 6E), also
    (-\theta\eta- or -\theta\bar{\epsilon}-) fragmentary on AIG 3B1, AIG 3B2
    and D (both -η-), ARG 1, ACC 1B, DOC 6, IOD
    4B -v, IOD 5D, E, I, NAU I (passim, mostly frag-
    mentary: final nu preserved Ba, Ca, Da, Ea, Fa,
    Ia, c, Ie, Kb, c, d, e, Ld; final nu not preserved Aa,
    Hb, fb, f, j, l, m, n, p), ανέθ(ε̄)κε (ĈΟΡ <math>β, COP
    9), [\vec{a}\nu]\dot{\epsilon}\dot{\theta}(\bar{\epsilon})\kappa\dot{\epsilon} (COP 27b), [\vec{a}\nu\dot{\epsilon}]\theta(\eta)\kappa\dot{\epsilon}[\nu] (IOD
    5F), \vec{\alpha}\nu\nu\dot{\epsilon}[\theta\bar{\epsilon}\kappa\epsilon] (COP 51B), \vec{\alpha}\underline{\nu}\dot{\epsilon}\theta\bar{\epsilon}\kappa\epsilon (COP 36),
    \vec{a}\nu(\epsilon)\theta\eta\kappa\epsilon\nu (NAU 1Ga), \vec{a}(\nu)\epsilon\theta\eta\kappa\epsilon\nu (NAU 1Ha);
    \vec{a}\nu\epsilon\theta\dot{\epsilon}\tau\bar{a}\nu (3rd person dual, AIG 3E), \vec{a}\nu\epsilon\theta\dot{\epsilon}\tau\bar{a}\nu
    (COR 127)
-\alpha\gamma\gamma\epsilon\iota\lambda\alpha\varsigma, see \dot{\epsilon}\pi-
-\alpha\nu\delta\rho\bar{a}, see K\epsilon\sigma-, T\bar{\iota}\mu-
Άνδρίας (DOI 1a)
-\alpha\nu\delta\rho-\iota\delta\bar{a}s, see \Lambda\bar{v}\sigma-
Aν[δρο]μάχ<math>\bar{a} (COR 76a), Aνδρομάχ\bar{\epsilon} (CHA 15c),
    Άνδρόμαχος (COR 46Ag)
Άνδρομέδα (COR 4ε), Άνδρομέδα (COR 101ε)
-ανδρος, see \lambda \epsilon \xi-, \Theta \epsilon \rho \sigma-, \Theta \epsilon \lambda-, also [. . .-α]νδρος
    (COR 64Bb), [...-a]\nu\delta\rho\sigma (ARG 1)
Άνδρύτās (COR 33e)
-\acute{a}\nu\epsilon\rho(\rho?)a, see Ka\lambda\lambda\iota-
Άνιοχίδας (COR 89b, LAK 4a)
-\bar{\alpha}\nu\bar{o}\rho, see A\gamma-, also [...-\bar{\alpha}]\nu\bar{o}\rho (COP 1B)
A\nu\tau[...] (name, NAU 17a)
Άνταῖος (CHA 13a, CHA 18c)
\mathcal{A}\nu\tau\iota(...) (COR 58b)
A\nu\tau i\bar{\epsilon}s (CHA 1a)
Άντίλοχος (PCH 1c), Άντί[λοχος] (COR 93d),
    [A]ντίλοχος (CHA 5c), Aντίλ(o)χος (COR 24Ab)
Aντιμαχίδ\overline{a}s (COR 119f)
Άντίοχος (CHA 13b)
Aντιφάτ\bar{a}s (COR 104b)
Aντιφίας (COP 27b)
A\pi\epsilon\lambda\lambda\bar{o}\nu (COR 20, COR 28Ad), [A\pi\epsilon\lambda\lambda]\bar{o}\nu (COR
    36b), Aπϵ[λ]λονος (COR Gr 23), Aπϵλλον[...?]
    (COP App. 1D), -\pi \delta \lambda(\lambda) \omega \nu [\iota \text{ or } - os] (gen. or dat.
    in crasi, IOD 6F), -\pi \delta \lambda(\lambda) \bar{o} \nu \iota (in crasi, BOI 2D),
    [Aπόλλω]νι (IOD 6B)
ἀπλοῦν (?) (PCO 1)
Άπολλόδορος (ACC 3a), Άπολλόδορον (acc., ACC
    3b)
```

Άργêος (COR 66l)

 $\Gamma a \nu \nu \mu \dot{\epsilon} \delta \bar{\epsilon}_S (ACC 4)$ $\Delta \iota(\dot{\bar{o}})\nu\nu\mu\rho\rho$ (?) (COR 46Ae) -apyos, see $\Pi \circ \delta$ - $\Gamma \bar{a} \rho \nu F \acute{o} \nu \bar{\epsilon}_S$ (CHA 2 ϵ), $\Gamma \bar{\epsilon} \rho \nu \acute{o} \nu \bar{\epsilon}_S$ (CHA 9 ϵ) -αρξος, see Άμφι- $\Delta \iota o \nu \dot{\bar{\nu}} \sigma \iota o s$ (COR 86b) $A\rho\bar{\epsilon}_{S}$ (BOI 15a) $-\gamma\eta\theta\eta s$, see $\Theta v\mu o$ -, also [...- γ ?] $\dot{\eta}\theta\eta s$ (NAU 1Ca) $\Delta \iota \acute{o} \nu \bar{\upsilon} \sigma o s$ (COR 118c, CHA 28g), $[\Delta \iota \acute{o} \nu] \bar{\upsilon} \sigma o s$ $\Gamma \epsilon \lambda \hat{o} ios$ (DOC 2b), $\Gamma \epsilon \lambda \hat{o} ios$ (DOC 2a) (COR 31c) $-a\rho\epsilon\tau\bar{a}$, see $\Pi a\nu\tau$ - $A\rho\iota\dot{\alpha}\delta\bar{\epsilon}$ (CHA 11c), $A\rho\iota$.[...] (CHA 28h) $-\gamma \epsilon \nu \bar{\epsilon} s$, see $\Gamma \bar{a}$ -, $H \epsilon \rho \mu o$ - Δ ιόσκο(v)ροι, see $Z\epsilon\dot{v}$ s Άρί[πυια] (CHA 28a) -γēτον-ίδās ([. . .]o-, COP 49) δίος: δί'(voc., COR Gr 26(1)), see also Δ ία $A\rho\iota\sigma\tau(...)$ (COP 92) γιγνώσκω: γνôθι (imperative, DOC 7) -δμāτος, see Ά-Aρισ[το-...] and [A]ριστο[...] (NAU 1Oε) $\Gamma \lambda a \hat{v}$ os (CHA 3j, CHA 8i), $\Gamma \lambda a \hat{v}$ os (COR 82h), δοκεί (DOH 3a) $\Gamma \lambda \hat{a}\hat{v}$ [os] (CHA 26b), $\Gamma \lambda (a)\hat{v}$ os (COR 74i, $Aριστόνο<u>θ</u>ος or <math>Aρίστον{o}φος$ (INC 1) -δοκος, see $\Delta \bar{a}\mu o$ -, $\Lambda \epsilon \bar{o}$ -, also [. . .] $\dot{\bar{a}}\delta o$ os (COR Άριστόφαντος (AIG 3E) CHA 4e), $\Gamma(\lambda)\alpha\hat{v}$ os (COR 68j) 81Ba) Δόλον (COR 30i, COR 117b) Άριστόφιλος (COP 28) $Γοργί\overline{a}s$ (BOI 2D) -δώρη[...?] ([...] ι -, NAU $\mathfrak{I}\mathfrak{H}$) Άρκεσίλας (LAK 3a) $\Gamma \circ \rho \gamma \stackrel{\leftarrow}{\circ} [\iota] \text{ (COR 106}b), [\Gamma \circ \rho] \gamma \stackrel{\leftarrow}{\circ} \iota \text{ (?) (COR 106}c)$ $[A]\rho\nu\dot{\epsilon}\sigma\iota\sigma s$ (COP 62b) γράφω: [ἔγρ?]αφε (COP 60), ἔγραψε (COR 57m),-δορ-ίδος, see Πολυ-Arnθe (ETR 1e) έγραψ (COP 18b), έγραψε (COP 41), έγραψε $\Delta \bar{o} \rho i \mu a \chi o s$ (COR 33c, COR 114e) \H{A} ρτεμις (CHA 22b), \H{A} ρταμις (DOH 3b), \H{A} ρτέμ[ιδι] (COR 27h), $[\tilde{\epsilon}\gamma\rho]\alpha\phi\sigma\epsilon\nu$ (IOI 5), $\tilde{\epsilon}\gamma\rho\alpha[\psi\epsilon\nu$?] (NAU $\Delta \bar{o} \rho i[s]$ (COR 95b) (dat., IOD 4B), $-\rho \tau \epsilon \mu \iota \delta[\iota]$ (in crasi, then completed Δόρκις (CHA 1g, CHA 14h) Δόρκον (COP 31) to Άρτ- IOD 6Α), [Άρτά?]μιτι (COR 127) $\Gamma \rho \acute{v} \tau \bar{o} \nu$ (BOI 1A and B) $-\alpha\rho\chi\bar{a}$, see $E\dot{v}F$ - $Δ\bar{o}ρ\dot{\bar{o}}ι$ (COR 81Ac), $\dot{Φ}\bar{o}ρ\dot{\bar{o}}ι$ (COR 85a), $\dot{Φ}\bar{o}ρ\dot{\bar{o}}ι$ $-\alpha\rho\chi\sigma$, see $E\dot{v}$ F-, $K\lambda\epsilon$ -(COR 92a), $\Delta[\bar{o}]\rho\dot{\bar{o}}$ (CHA 14k) $\Delta \bar{a} i \pi v \lambda o s$ (COR 107d and f), $\Delta \bar{a} i \pi v \lambda o s$ (COR 46Ad) Aρχέκλδ (?) (gen., DOC 5) $\Delta \bar{a} i \phi \bar{o} \nu$ (COR 24a) [δορον?] (acc., COP 1), δορα (acc. pl. ntr., BOI 3) Άρκh ιδίκāς (DOI 1b) $\Delta \bar{a} i \phi o v o s$ (COR 70) $\Delta \dot{\bar{o}} \rho \bar{o} \nu$ (COR 114a) ∆ā̞í[. . 3–4 . .]os (COR 53a) $-\delta\bar{o}\rho\sigma$, see $A\pi\sigma\lambda\lambda\sigma$, $\bar{A}\sigma\bar{o}\pi\sigma$, $E\dot{v}$, $\Pi\sigma\lambda\nu$ $Aρχιλοχ[i]δ\bar{a}s$ (LAK 4b) $-\delta \tilde{a}\mu$ -, see $\lambda \lambda \kappa \iota$ -, also $\Delta a[\mu$ -...?] (COR 26b), $\Delta a\mu$ [...] (COR 68d) $[A\rho?]\chi i\tau \bar{\iota}\mu[os?]$ (LAK 1) $-\delta\rho\bar{\alpha}\sigma\tau\sigma$, see A-(A)σία (?) (DOH 3a) [Δρό?]μος (CHA 6c) ἀσκάλαβος (COR 87f) $\Delta \eta \mu [o-\ldots] \text{ (IOD } 6C)$ -δρομος, see Taxv- $Aσόβ\bar{a}s$ (Aν-?) (COR 27d) $[\ldots -\delta]\eta\mu[\ldots]$ (name?, NAU 1 $\mathcal{F}e$) $\epsilon \gamma \omega$ etc.: $\epsilon \gamma \dot{\bar{o}}$ (DOI 1b), $\epsilon \mu i \nu$ (dat., DOH 3a), $\epsilon \mu \epsilon$ $\overline{A}\sigma\bar{\sigma}\pi\delta\delta\bar{\sigma}\rho\sigma s$ (COP 29*a*) 4 μαγόρας (COR 92ε) Άστεροπαίος (CHA 8e) $-\delta a\mu a Fos$, see $\Lambda \bar{a}$ -(acc., BOI 2B, C, BOI 6A (?)), ἐμέ (COP 29a), $\Delta \acute{a}\mu as$ (COR 85e) $\dot{a}\sigma\tau\nu$ -, see F- $\epsilon \mu$ ' (BOI 2A, D, BOI 5A, BOI 6A [?], C, D, E), $-\epsilon \mu$ (in crasi, BOI 3 and BOI 5*B*), $\mu \epsilon$ (COP 9, ARG 1, DOC 4, DOI 1*a*, IOD 1 [or: μ ?], NAU $A \tau \alpha \lambda \acute{a} \nu \tau \bar{\epsilon}$ (CHA 10*a*) $-\delta \acute{a}\mu as$, see $\Lambda \bar{a}(Fo)$ -, $\Pi o \lambda v$ - $\Delta \dot{\bar{a}} \mu \bar{a} \tau [\rho o_S]$ (gen., COR 125), $\Delta \dot{\bar{a}} \mu \bar{a} [\tau \rho \iota]$ (dat., $\alpha \dot{v} \tau [\alpha] \rho \text{ (BOI 4C)}$ Αὐτομέδον (COR 80a, CHA 8a), Αὐτο[μέδον] $IGa, Ha, b, Ia), \mu \in (DOC 6), \mu'(COR 27h, COR$ DOC 6) $\Delta \check{\bar{a}}\mu o[\ldots]$ (COP 23*a*) 31d, COR 57m, COP 1B, COP 3b, COP 8a, COP (COR 93a), $[A\vec{v}]\tau o\mu \epsilon \delta \bar{o}\nu$ (CHA 5f) Δεμόδογος (CHA 3a) Αὐτομέδουσα (COR 24e) 11b, COP 12, COP 13a, COP 31, COP 35b, COP 36, COP 38Ab and Bb, COP 43, COP 45, $\alpha \vec{v} \tau \acute{o}s$: $\alpha \vec{v} \tau \acute{o}$ (gen., 'his', COR 17b), $\alpha \vec{v} \tau \acute{o}$ (acc. sg. $\Delta \bar{a}\mu o F \acute{a}\nu a \sigma(\sigma) a$ (COR 66c) ntr., 'the same', BOI 4C), αὐτό ('this' or 'the $\Delta \acute{a}\mu \bar{o}\nu$ (COR 78 ϵ), $\Delta \acute{a}\mu \bar{o}\nu$ (COR 68f) COP 48A and B, COP 49, COP 51A and B, COP same', COP 2A, B, and $C - \tau[\delta]$) 52a, COP 55, EUC 1 [or: $\mu\epsilon$?], EUC 3, IOI 1b, Δ αμονίδ \bar{a} s (AIG 3E) Aφαία: 'φαίη[ι] (dat., AIG 3C), 'φα[ίηι?] (NAU $δ\bar{a}μόσιον$ (ELI 1), $[δ\bar{a}]μόσια$ (?) (ELI 4) IOD I [or: $\mu\epsilon$?], IOD 7, NAU IEa, Ga, Ha, Ia, Jb, f, g), μ' (COP 25, COP 27b, COP 40, NAU $\Delta \eta \mu o \phi [\acute{a}] \nu \eta [\varsigma] (NAU \, {}_{\rm I} Ba)$ $A\phi\rho\sigma\delta\dot{\tau}\bar{\tau}\bar{a}$ (COR 28Ah, DOC 1b), $A\phi\rho\bar{\rho}[\delta\dot{\tau}\bar{a}]$ $\Delta \bar{a}\mu \delta \phi \iota \lambda [os]$ (COP 30) $_{1}Fa, Gd), \tau \dot{v}$ (COP $_{1}A$, COP $_{1}C$), $\tau \dot{v}$ (COP $_{1}D$), (BOI 17e), $A\phi\rho_0\delta[\dot{\tau}\tau\bar{a}]$ (PCO 2c), $A\phi\rho_0[\delta]\dot{\tau}\tau\eta$ (IOI $-\delta \bar{a} \nu$ and $-\delta \bar{a} (F \bar{o}) \nu$, see $\Pi o \tau \bar{e}$ -For (gen./dat. reflexive, 'of himself', COR 17b) $Δανά\bar{a}$ (BOI 13) $\epsilon \theta \epsilon \lambda \bar{o} \nu$ (?) (COP App. 1Ac) 4), $A\phi\rho\sigma\deltai\tau\eta\iota$ (dat.) passim, mostly fragmentary and partly uncertain, on NAU 1 (Aa, Ba., Ca, Da, Δάσον (CHA 1c) Eἰάσον (COR 24Ba) δέ (COR 17b, COP 1A, C, D, COP 50?, DOC 2c), "Εκτ $\bar{o}\rho$ (COR 24b, COR 57j, CHA 15d, DOH 1c), Fa, Ga $[-\tau \eta \epsilon]$, Ha, Ia, ϵ , Oa), $A\phi o(\rho)\delta[i\tau \eta \iota]$ (NAU 1Id), $A\phi o(\rho)\delta i\tau \eta \iota$ (NAU 1Ie), probably δ' (COP 83) $E^{\circ}_{7}\tau\bar{o}\rho$ (COR 44e, COR 70e), $E_{\kappa\kappa\tau\bar{o}\rho}$ (COR 30e), also [...] $\phi \circ \rho$ [...] (NAU 1Ib), [$A\phi \rho \circ \delta i$] $\tau \eta \iota$ $H\epsilon \circ \tau \bar{o}\rho$ (COR 60b), $E_{\underline{\kappa}\underline{\tau}}\bar{o}\rho$ or $E_{\underline{\gamma}\underline{\tau}}\bar{o}\rho$ (COR 10b), $\Delta \bar{\epsilon} \nu \delta \mu \alpha \chi o \varsigma \text{ (LAK } 4c)$ (NAU 2) $\Delta \epsilon \xi(\iota)\theta \epsilon \bar{o}$ (?) (EUC 2) $K\epsilon\tau\bar{o}\rho$ corrected from $E\tau(\tau)\bar{o}\rho$ (COR 68h), $A_{χιλ(λ)}$ εύς (PCO 4a, COR 24Ac, COR 27i, PCH 1d), $\Delta \epsilon \xi \iota \lambda(\lambda?) os (COR 18h)$ $E_{\tau(\tau)\rho\bar{o}\rho}$ (COR Gr 6) Aχιλλεύς (COR 57g, COR 72, COR 8ο ε , CHA 4 ε , $\Delta \epsilon \rho \iota s$ or $\Delta \epsilon \rho \iota s$ (COP 64) Έλάτιος (CHA 23a) CHA 5d, CHA 7), Άχιλλεούς (also nom., COR $-\delta\epsilon\nu\kappa\bar{\epsilon}s$, see $\Pi o\lambda\nu$ - $\ddot{\epsilon}$ μβιος: $\ddot{\epsilon}$ (μ)βια (acc. pl. ntr., COP 18b) εἰμ[ι] (AIG 3A), ἐμί (COR 128, COP 5a, COP 59, 30 ε), $A\chi\iota\lambda\lambda\epsilon\dot{\nu}s$ (COR 93b), $A\chi\iota\lambda[\lambda\epsilon\dot{\nu}s]$ (COR $\Delta \epsilon \dot{\nu}_{S}$, see $Z \epsilon \dot{\nu}_{S}$ 114Aa), $A\chi[\iota\lambda]\lambda\epsilon\dot{\nu}s$ (CHA 8b), $A\chi\iota\lambda(\lambda)\bar{\epsilon}s$ (ETR Δîα (COR 74e) COP 61), $\dot{e}\mu\iota$ (COP 83), $\dot{e}\mu\iota$ (COR 121d, and b?), 1b), $A_{\chi\iota\lambda\lambda\epsilon\underline{\nu}s}$ (COR 88c); see also COR 51b. $\Delta \iota \delta \bar{a} \bar{\iota} F \bar{o} \nu$ (COR 12 ϵ) $\dot{\bar{e}}\mu[\iota]$ (COP 24), $\dot{\bar{e}}\mu\dot{\iota}$ (COR 18a), $\dot{\bar{e}}\mu\dot{\iota}$ (COR Gr 2), δίδωμι: $[\delta i]$ δοι (imperative, COP 1B), δôκε (BOI 4C), τμι (COR Gr 23), εἰμί (DOC 5), εἰμι (IOD 9), έδοκεν (IOI 1b), [έδ?]οκε (BOI 10b), [έ]δωκε[ν] -ι μ ι (in crasi, NAU 1La), ϵ ι μ [ι] (NAU 1Nb), $\mathring{\eta}\mu$ ί Bάλιος (COR 57f, COR 89e), Βάλιος (COR 78h) (NAU 1Nd), $\delta \delta s$ (imperative, COP 1C), $\delta \delta [s]$ (DOI 1b); $\hat{\epsilon}$ (subj.?, ETR 3a) $-\beta a \tau \bar{a} s$, see $H \iota \pi \pi o$ $E\mu\pi\epsilon\delta\iota\dot{\bar{o}}\nu\delta\bar{a}\iota$ (dat. sg. masc., BOI 4C) (COP 1A), δ[ός] (COP 1D), perhaps also COP 50 $\dot{B}\acute{a}\tau\bar{o}\nu$ (COR 66g, COR 79Ae) -δικ \bar{a} , see Aρχι-, $E\dot{v}\theta v$ -, $E\dot{v}\rho v$ έν (NAU 2) Bίā (??) (COP 18b) -δικος, see $E\dot{v}$ -, Hιππο-, Hvπο- $\check{H}^{\{\epsilon\}}(\nu)\kappa\check{\eta}^{\{\epsilon\}}\lambda\alpha\delta\sigma$ (IOI 2j) $B(\bar{o}v)(\hat{COR} 103a)$ $\Delta \iota \dot{\bar{o}} \iota$ (COR 77a, COR 78a and e, COR 119b), $\Delta \iota \dot{\bar{o}} \iota$ $E\omega_S$, see $\bar{A}F\dot{\bar{o}}_S$ $-\beta \iota o s$ ('life'), see $\dot{\epsilon} \mu$ -(COR 81Aa) $[\epsilon]$ παγγείλας (aorist participle, COP 1A, COP 1C?) - β ιος ('force'), see $Hv\pi\epsilon\rho$ -, also .[...] β ιος (IOI 2g) Διομέδδες (COR 23a, COR 38b, COR 46Ah, $\check{H}^{\{\underline{\epsilon}\}}\pi\iota\acute{a}\lambda\tau\bar{\epsilon}_{S}$ (IOI 2b) -βουλος, see Κλεο-CHA 4b), $\Delta[\iota]o\mu\bar{\epsilon}[\delta]\bar{\epsilon}_S$ (COR 12h), $\Delta\iota_O[\mu\bar{\epsilon}\delta\bar{\epsilon}_S]$ $Eπίχ\bar{\epsilon}$ - (nom. sg. masc. in crasi, BOI 3) $Bορί\bar{a}s$ (BOI 18b) $\ddot{\epsilon}$ ραμαι / $\dot{\epsilon}$ ράω: $\ddot{\epsilon}$ ραται (ACC 3a and c, DOC 2a and (COP 77d), $\triangle io\mu[\bar{\epsilon}\delta\bar{\epsilon}s?]$ (COR 14c), $\triangle io\mu\bar{\epsilon}\delta\bar{\epsilon}s$ -βōτēs, see Πολυb), h (έ)ραται (ACC 3d), έρ \bar{o} σ \bar{a} s (fem. gen. of aorist (CHA 3Aa), $\underline{\Delta}\iota \circ \mu \bar{\epsilon} \delta \bar{\epsilon} s$ (CHA 8h) Βρασία (?) (DOH 3a) $\Delta t \overline{o} \nu$ (COR 59a, COR 78b, COR 84, COR 102f, participle, COR 126) COR 105d and g, COR 109a, COR 119e), Δίον $E\rho\acute{a}\tau\bar{a}$ (COR 65), see also $\Pi a\nu\tau a\rho\acute{\epsilon}\tau\bar{a}$ γâs (gen., DOH 3a) Έρατοι (COR 92f, COR 110c) (COR 83terd, COR 99a and f), \(\Delta \ilde{\lambda} \bar{\tilde{\chi}} \partial (COR $\Gamma \bar{a} \gamma \epsilon \nu \dot{\bar{\epsilon}} s$ (BOI 15b) 105k), $\Delta[i]\bar{o}\nu$ (CHA 18a), $\Delta i\bar{o}(\nu)$ (COR 64d), $E \rho \iota \phi \dot{\bar{v}} \lambda \bar{a} \text{ (COR } 66a)$ $\Gamma \bar{a} \mu \dot{\bar{\epsilon}} \delta \bar{\epsilon} s$ (BOI 7Aa and b, B), perhaps [...]s (BOI $\Delta(i)\bar{o}\nu$ (COR 99c), $\Delta i(\bar{o})\nu$ (?) (COR 109b) $E\rho[\iota\chi\theta]\dot{\bar{o}}$ (CHA 28f)

I. INDEX OF WORDS

_		
$E\rho\bar{o}\tau o(s)$ (ETR 2)	$F'_{\iota}\phi\iota\tau\sigma_{S}$ (COR 12e), $F'_{\iota}\phi(\iota)\tau\sigma_{S}$ (COR 107b)	$[I]\pi(\pi)ai\mu\bar{o}\nu$ (?) (COR 94)
ἐταῖρος (ITH 1)	For, see $\epsilon \gamma \omega$	Ηιππαῖος (CHA 1e)
ev (?) (COP 29c)	Foiveús (CHA 17b), Foiveú[s] (COR 41)	$H'_{i}\pi\pi\alpha\lambda$ ρμος (COR 66 u)
$E \dot{v} a \rho \chi$ -, see $E \dot{v}$ F-	$F \acute{o} \lambda \chi \bar{a}_S \text{ (ACC 3b)}$	$H'_{i}\pi\pi\alpha\sigma\sigma\sigma$ (COR 116a), $H'_{i}\pi(\pi)\alpha\sigma\sigma\sigma$ (COR 66s)
Εὔδιγος (COR 18 <i>e</i>)	$F\rho\hat{\epsilon}\sigma\sigma$ s (CHA 3Ab)	
	r peoos (CIIII 3110)	$H(\pi(\pi)) \iota_{XOS} (COR 44b)$
E ΰδ $\bar{\rho}$ ρος (COR 104 d)	57 ² 23 (CITA 01)	$H \iota \pi \pi \sigma \beta \acute{a} \tau \bar{a} s \text{ (COR } 7a)$
$E\vec{v}F\acute{a}\rho\chi\bar{a}$ (BOI 10 c and g)	$[Z\dot{\epsilon}]_{\tau,s}$ (CHA 28b)	$[H]\iota\pi(\pi)\acute{o}\delta\iota$ os (?) (COR 26 ϵ)
ΕΰΓαρχος (COR 101d)	$Z\epsilon(v)\xi(\pi\pi\bar{a} \text{ (COR 79A}\epsilon)$	H ι $\pi\pi$ ο̄ι (COR 24 h)
$Εὐθυδίκ\bar{a}$ (COP App. 1 Aa)	$Z\epsilon\dot{v}_{S}$ (CHA 10 e), $Z\epsilon\dot{v}[_{S}]$ (PCO 6), $\Xi\epsilon\dot{v}_{S}$ (COP 75),	$H\iota\pi(\pi)$ οκλές (COR 30h)
Εὐκλέος (gen., DOC 5)	$\Xi \epsilon \dot{v}_S$ (COR 28Aj), $\Xi \epsilon \dot{v}_S$ (COP 42b), $\Delta \epsilon \dot{v}_S$	$H\iota\pi(\pi)$ όλοχος (CHA 8 f)
$E\dot{v}$ ολίς (COP App. 1 Ab)	(COP 78a, DOH 3b), $Z\tilde{\eta}\dot{\nu}s$ (IOI 2d), $\Delta\iota\dot{o}s$	$[H]$ ιππολύτ \bar{a} (COR 42b), H ιππολύτ $\bar{\epsilon}$ (CHA 3b)
Εὐκρίνēṣ[?] (COP 34)	κοροιν (ETR 3b), Ζηνί (dat., NAU 1Ea)	Ηιπ(π)όλυτος (COR 24i), Ηιππόλυτος (COR 6i),
$Εὔμαχος$ (COR 85b), $[E]\~υμαχος$ (DOC 2 $ε$)	$Z\omega\iota\lambda$ os (NAU 1 Ga , Ha), [$Z\omega\iota\lambda$ o]s (NAU 1 Gb),	Ηιππόλυτ[ος] (COR 68/)
$E\ddot{v}\mu\bar{\epsilon}\lambda os$ (COR 46Aa)	[Z]ώιλος (NAU 1 Hb), Z ώιιλος (NAU 1 Ha)	$I\pi(\pi)o\mu\alpha\chi i\delta \bar{a}s$ (COR 16b)
$E\hat{v}_{vos}$ (or $E\tilde{v}_{vos}$) (COR 40a)		Ηιππόμαχος (COR 70g)
$-\epsilon vvos$, see $II\alpha\rho$ -	$-\theta \bar{a}$, see $K v \mu a \tau o$ -	$H\iota\pi(\pi)o\mu\epsilon'[\delta\bar{o}\nu]$ (COR $8\iota Ah$)
$[E\dot{v}?v]o\sigma\sigma\tau\dot{\iota}\delta\bar{a}_S$ (BOI 26)	$\Theta \epsilon \bar{a} \nu \bar{b} \iota \text{ (COR } 74d)$	$[H?]$ ι $\pi(\pi)$ ον $\ddot{\iota}$ κ \ddot{a} (COR 91 b)
$E\dot{v}\rho\dot{v}\beta a(s)$ (COR 71b)	$\Theta \epsilon o[\dots]$ (name, COP 5b)	$hi\pi(\pi)o\varsigma$ (COR 68c), $Hi\pi(\pi)o\varsigma$ (name, CHA 14c),
$Εὐρυδίκ\bar{a} (COR 66d)$	$\theta \epsilon \acute{o}s$: $\theta \epsilon \iota o \hat{\iota}s$ (BOI 3), $[\theta \epsilon o \hat{\iota}] \sigma \iota \nu$ (NAU $\iota L \iota$), $[\theta \epsilon o \hat{\iota}] \sigma \iota \nu$	$hi\pi(\pi)oi$ (nom. pl., COR 71d)
Εὐρύλοχος (COR 68k)	(NAU 1 Lj), $[\theta \epsilon] o \hat{i} \sigma i \nu$ (NAU 1 Ob), $\theta (\epsilon) o \hat{i} \sigma i \nu$	$-i\pi\pi\sigma_S$, see $E\chi$ -, $K\iota\sigma$ -, $\Lambda\bar{\upsilon}\sigma$ -, $N\bar{\iota}\kappa$ -, $\Pi a\nu\tau$ -
Εὐρύμας (COR 68a)	(NAU 1 <i>Lh</i>), $\theta(\epsilon)o\hat{\imath}[\sigma\imath\nu]$ (?) (NAU 1 <i>Na</i>), $\theta\epsilon\dot{\epsilon}$	$H_{i\pi}(\pi) \circ \sigma \tau \rho \circ \phi \circ s$ (COR 7b)
Εὐρύμαχος (COR 46 Ac , COR 53 b , CHA 8 c),	(nom. sg. fem., EUB 1)	$H_{i}\pi\pi\sigma\tau'i\bar{o}\nu$ (COR 66 <i>i</i>), $H_{i}\pi(\pi)\sigma\tau'i\bar{o}\nu$ (COR 92 <i>j</i>)
$E\dot{v}$ ρ \dot{v} μ[αχος?] (CHA 26 a), $E(\dot{v})$ ρ \dot{v} μαχος (COR	$-\theta \epsilon os$, see $\Delta \epsilon \xi \iota$, $\Sigma \bar{o} \sigma \iota$	ho (demonstr., BOI 4C)
$(74j)_{i}$	$[\dots -\theta] \epsilon \eta$ (name, IOD 7)	ho (?) (BOI 27), ho (INC 2, twice), ho (COR 71e),
Εὐρυμϵδϵς (COP 35b)	$-\theta \bar{\epsilon} \rho \bar{a}$, see $-\phi \bar{\epsilon} \rho \bar{a}$ -	ho (COP App. 1Ad), ho (DOC 3), δ (NAU 1Ba,
$[E\dot{v}]\rho v\mu \epsilon \delta \bar{o}v \text{ (COR } 68b)$	$\Theta \dot{\epsilon} \rho \bar{o} \nu \text{ (COR } 18c)$	$Gb, Kb, d, e), \delta$ (NAU 1 Ka, c), $\tau \delta$ (gen., BOI 28,
Εὐρυτίον (COR 107a, CHA 2d)	Θέρσανδρος (COR 33h)	DOC 5), $\tau\omega$ - (gen. or dat. in crasi, IOD 6F), $\tau\hat{\omega}[\iota]$
Εὐρύτιος (COR 12d)	Θεσεύς (CHA 11a)	(IOD 6E), $\tau \bar{o}$ - (dat. in crasi, BOI 2D), $\tau \hat{o}\iota$ (dat.,
Εὔστρατος (COP 36)	Θέτις (CHA 5e, PCH 1e), Θέτις (COR 24Ad),	BOI 26), το̂ι (COP 18a), [το̂?]ι (COP 21), το̂
$\epsilon \dot{v} \chi \bar{o} \lambda \bar{a} \nu$ (acc., DOC 6)	$\Theta \epsilon \tau [\iota s \epsilon]$ (COR 34), $\Theta \epsilon \tau [\iota s]$ (EUB 2), $\Theta \epsilon \tau \iota \{\epsilon\} s$	
		(dat.?, COP 7), $\tau \hat{o}$ (dat.?, COP 9), $\tau \hat{\omega} \iota$ (NAU 1Ea,
$E\ddot{v}\phi\bar{a}\mu$ os (COR 66n, COR 100a), $E\ddot{v}\phi\bar{a}\mu$ os	(COR~88b)	twice), $h\bar{a}$ (COR Gr 2, DOH 3a?), $[\tau\hat{a}]$ ş (gen.,
(COR 114 <i>d</i>)	Θρασύμα[χος ?] (COP 7)	COR 125), $\tau \hat{a}s$ (COR 126, COR 128), $[\tau \hat{a}]s$
Εὐφάρια (ΒΟΙ 10ƒ)	$[\Theta \rho \alpha] \sigma \nu \mu \bar{\epsilon} [\delta \bar{\epsilon}_S] (COR 35)$	(COR Gr 25), $\tau \hat{\eta} \iota$ (dat. sg. fem., AIG 3C), $\tau [\hat{a}\iota]$
E \ddot{v} φορβος (COR 86 ϵ , DOH 1 b)	$Θυμογή[θ]ης$ (NAU 1 $\mathcal{J}b$)	(COR 31d), $\tau \hat{a}\iota$ (COP 58b), $[\tau]\eta$ - (dat. in crasi,
$E\dot{v}\phi\rho\sigma\sigma\dot{v}v\bar{a}$ (BOI 10d)	•	then completed to $[\tau]\hat{\eta}\iota$ IOD 6A), $\tau\hat{\eta}\iota$ (NAU 1Ba,
'Εφιάλτης, see 'Επ-	hαβρά (?) (DOH 3a)	Ca , Da , Ga , Ia), $\tau \hat{\eta} \iota$ (NAU 2), $\tau \hat{\eta}$ - (dat. pre-
$E_{\chi \iota \pi \pi os}$ (CHA 4i)	Hαλιμϵδϵς (COR 66j)	vocalic, NAU 10a), $\tau \alpha$ - (dat. in crasi, NAU 11c),
$H_{\chi}\dot{\omega}$, see $F\bar{a}\chi\dot{\bar{c}}\iota$	Ηαμαθόι (COR 77d)	$\tau[\hat{\eta}\iota]$ (NAU 1Fa), $[\tau^2]\hat{\eta}\iota$ (NAU 1Id, Ld), $\tau\dot{\eta}\nu$
11χω, see 1 αχοι	άνι-, see Άνι-	
$EL S^{\frac{1}{2}}$ (COP - C)		(IOD 4A), $\tau \delta$ (COR 121d), $\tau \hat{\omega}[v]$ (NAU 1La),
Fhaδέσιος (COR 19f)	Ηαρματίδας (COR 74h)	$[\tau]\hat{\omega}\nu$ (NAU 1 <i>Lb</i>), $\tau a\hat{\iota}s$ (COP App. 1 <i>Ac</i> and <i>C</i>),
Fάνακτι (dat., COP 4, COP 15), F[άνακτι] (COP	$A\rho\pi\sigma$.[] (IOI 2 f)	$\tau \alpha$.[] (article?, COR 127)
ID), $[F]$ άνακτι (COP $2C\iota$), $[Fά]$ γακτι (COP $3b$),	$H\tilde{\epsilon}\beta\bar{a} \text{ (COR 28A}f)$	$\ddot{o}\delta\epsilon$: $\tau \ddot{o}(\nu)\delta\epsilon \ddot{o}\nu \dot{\epsilon}(\nu)$ (?) (COP 94), $\tau \eta \nu [\delta \dot{\vec{\iota}};]$ (IOD 4A),
[F]άν̞ακτι (COP 10), Fάνακ[τι] (COP 12),	Εκάβη, see F -	$\tau a \delta \dot{\bar{\iota}}$ (?) (acc. pl. ntr., COP 60)
Fάν[ακτι] (COP 13a), $[Fάνα]κτι$ (COP 14),	H έ \circ τ \bar{o} ρ, see " E κτ \bar{o} ρ	"Όδιος see "Όδιος
$F \acute{a} \nu a [\kappa \tau \iota]$ (COP 16), $[F \acute{a} \nu] a \kappa \tau [\iota]$ (COP 17),	$H\epsilon\lambda\acute{\epsilon}v\bar{a}$ (COR 24d), $H\epsilon\lambda\acute{\epsilon}v\bar{a}$ (COR 76c), $H\epsilon\lambda\acute{\epsilon}v\bar{\epsilon}$	$H\bar{o}\rho\alpha$.[?] (CHA 28d)
$F \acute{a} \nu a \tau (\tau) \iota (COP 2A), F \acute{a} \nu \underline{a} \underline{\kappa} \tau \iota (COP 2B)$	(CHA 15a)	hós (nom. sg. relat.?, ITH 1)
-Favaσσα, see $\Delta \bar{a}\mu$ o-	$E\lambda\lambda\eta\nu\epsilon_{S}$: $[E\lambda\lambda\eta]\nu\omega\nu$ (gen. pl., NAU 1 Lc),	hωs (DOH 3a)
$F\acute{a}\rho\iota s$ (COR 105 e and perhaps (j) $F\acute{a}\rho\iota s$)	[$E\lambda$] $\lambda\eta$ [ν] (NAU 1 Le), [$E\lambda\lambda$] $\eta\nu$ [] (NAU	$H_{i}^{i}\beta_{\alpha \nu \alpha \alpha}(ACC, 2d)$
		Ηύβριχος (ACC 3d)
$Fa\sigma \tau v \pi \acute{o} \tau \bar{a}s$ (COR 16 f)	L(f)	$\Upsilon_{\pi\eta\rho}\beta_{los}$ (IOI 2a)
$F_{a\chi\bar{a}s}(COR_{103c})$	Ελ(λ)ηνίωι (dat. sg. masc., NAU 1Ea)	$[H]$ υπόδι ρ os (?) (COR 26 ϵ)
$F\bar{a}\chi\dot{\bar{o}}\iota$ (COR 81 <i>Bb</i>)	$H\dot{\epsilon}\rho\bar{a}$ (BOI 21 <i>a</i> , COR 28A <i>l</i> , COR 122), $[H]\dot{\epsilon}\rho\bar{a}$ (BOI	Ηυσμένā (COR 113d)
$F\hat{a}\chi vs$ (COR 63, COR 67 a , COR 119 a , CHA 13 d)	17 ϵ), $H^{\{\epsilon\}}\rho[\eta]$ (IOI 2 ϵ), $[H\bar{\epsilon}\rho\bar{a}]$ § (gen., COR 128)	.,
F εκά $β\bar{a}$ (COR 70b), F hεκά $β[\bar{a}]$ (COR 76 f)	Ηξρακλές (BOI 15ε, COR 4d, COR 6ε, COR 12g,	$i\acute{a}\lambda\lambda\omega$: $i\acute{a}[\lambda\alpha_S]$ (?) (COP 2A)
$F\epsilon\lambda\dot{\epsilon}\nu\bar{a}$, see $H\epsilon\lambda\dot{\epsilon}\nu\bar{a}$	COR 13a, COR 19c, COR 28Ae, CHA 2b), $H\bar{\epsilon}$ -	Ίάσων, see Εἰάσο̄ν
$F\bar{\iota}\lambda\iota\acute{o}\nu\bar{\epsilon}_{S}$ (COR 74k)	ρακλές (COR 73), $H\bar{\epsilon}$ ρακλές (CHA 9b), $H\bar{\epsilon}$ -	'Ίγρον (COP 38Ab), 'Ίγρον (COP 38Bb)
Fioi (COR 71c, COR 77c and f, COR 78f,	$[ρακλές]$ (LAK 2), $H[\bar{\epsilon}ρα]κλές$ (CHA 20 a),	Ἰλιονεύς, see F-
COR $81Ab$, COR $119d$), $F\iota\dot{o}$ (CHA $1l$, CHA $6a$,	$H\bar{\epsilon}\rho\alpha(\kappa)\lambda\hat{\epsilon}s$ (COR 32a), $H\bar{\epsilon}\rho\alpha\{\rho\alpha\}\kappa\lambda[\hat{\epsilon}]s$ (CHA	$i\omega$ and $i\omega$, see F -
		You and You, see F -
CHA 14d)	19), Ηξρακλέος (gen., COR 19a)	•
Fιοκē (3rd person sg., COR 131)	$H(\epsilon)$ ρμαΐος (COR 92 e)	$T\pi\pi$ o-, see $H\iota\pi\pi$ o-
$F\iota o\lambda \hat{a} \text{ (COR 12}f)$	H ερμ \hat{a} s (DOH 3 b), Έρμ \hat{a} s (COR 28 A k), H ερμ $\hat{\epsilon}$ [s]	Ίσμήνη, see Ηυσμένα
$F_{\iota\acute{o}}\lambda\bar{a}F_{os}$ (COR 6d, COR 8, COR 13b), $F_{\iota\acute{o}}\lambda\bar{a}s$	rather than $H_{\epsilon\rho\mu\dot{\epsilon}}[\alpha_S]$ (BOI 17b), $H^{(\epsilon)}\rho\mu\dot{\epsilon}\eta_S$ (IOI	$i\sigma(\sigma)a$ (COR 52)
(COR 19d, LAK 6), Fιό[λās ?] (COP 37b),	$2h$), Έρμ $\hat{a}\nu$ (voc., COR Gr $26(1)$)	Ἰστροκλέης (ΙΟD 1)
\underline{F} ιόλ \bar{a} s (COR 4 e)	Ερμογέν[ης] (NAU 1 Lg)	$^{\prime}I\phi\iota$ -, see F -
$F'_{\iota \bar{\nu} \nu}$ (COR 64A, COR 102 ϵ and d , COR 108, COR	$[E_{\rho}]\mu\delta\lambda^{\epsilon}\omega[s]$ (NAU 1 Jk)	
119ε, CHA 18b), <i>Fίον</i> (COR 59ε), <i>Fίον</i> (COR 67ε),	Έρμόμανδρος (ΝΑU 1Da)	Kάβιρος (BOI 16e), $Kα[βίρο̄]$ (gen., BOI 28),
Fior (COR 68e), $F[i]\bar{o}v$ (COR 102b)	$-\epsilon \rho \mu o s$, see $N \bar{\iota} \kappa \eta \sigma$ -	$K\alpha\beta$ ίροι (dat., BOI 20), $K\alpha\beta$ ίροι (BOI 25),
Γίονις (COR 70m)	έταίρος, see έτ-	$Ka[\beta i\rho\omega i^2]$ (BOI 29)
` ' '		
$F_{i}\delta\pi\bar{a}$ (COR Gr 15a)	h[αρεύς?] (BOI 27)	καί (AIG 3E, INC 2), καί (ITH 1), κ' (COP 41)
$Fi\phi(v\bar{o}_S(?) (COR 64Ba))$	Hτμερδι (COR Gr 15b)	[K]άλ[αϊς] (COR 24Be), Κάλαϊς (CHA 28c)
$F\hat{\iota}\phi\iota_{S}$ (COR 81 Ae)	$-i\pi\pi\bar{a}$, see Aiv -, $Z\epsilon v\xi$ -	-καλδεια (i.eκαλλέα), see π ερι-

$K = \lambda(\lambda) \delta L \dot{\alpha} u co(\alpha \delta) \alpha (C \cap R \cap A)$	0.40 f 3.400 p.4.) 0.40 .40774	14) / - (COP (C) 14) / - (COP (C)
$[K\alpha\lambda(\lambda)?]\iota\acute{a}\nu\epsilon\rho(\rho?)a$ (COR 96A)	$Q\dot{v} ? \nu[os]$ (COR 69), $Q\dot{v} ? \nu vs$ (CHA 20 b)	M ελάν \bar{a} ς (COR 114 f), \underline{M} ελάν \bar{a} ς (COR 86 a)
$Ka\lambda(\lambda)ικλέ\bar{a}s$ (ITH 2)	⁹ ύλικα (acc., IOD 4A)	-μελεια, see Καλλι-
K[aλλι]μέλεια (EUB 3), $Kaλλιμε[?]$ (EUB 3)	$Q\dot{\nu}\lambda\lambda\alpha\rho\sigma\sigma$ (COR 87b and e), $Q\dot{\nu}[\lambda\lambda\alpha\rho\sigma\sigma]$ (COR 90c)	$M_{\epsilon \underline{\lambda} \iota \tau \alpha i \bar{\epsilon}}$, see $\mu \dot{\bar{\epsilon}}$
	$Q\dot{v}\lambda(\lambda)\bar{a}_S$ (COP 10)	$-\mu\epsilon\lambda\lambda\bar{\epsilon}_{S}$, see $Ai\sigma$:
$Ka\lambda(\lambda)\iota_0$.[] (COR 26a)	•	
$Καλλιόπ\bar{a}$ (COR 28 Ac)	$Q\nu\lambda(\lambda)i\bar{a}_S$ (COR 50)	$-\mu\bar{\epsilon}\lambda$ os, see $E\dot{v}$ -
$K[a]\lambda\lambda is$ (?) (COR 105 f)	$Qv\lambda oi\delta \bar{a}s$ (COP 11b)	M έμν \bar{o} ν (PCO 4 b , COR 24 Aa , COR 114 Ab), M έμν ω ν
$[\ldots -\kappa] \alpha \lambda(\lambda) \iota \sigma \tau [\ldots]$ (?) (NAU $\iota N c$)	$Q\bar{v}\mu a au o \theta \hat{a} \text{ (COR 77}e)$	(PCH 1b), $M \in \mu \nu [\bar{o}\nu]$ (COR 57k), $[M] \in \mu \nu \bar{o}\nu$ (COR
	ασματούα (GO12 //t/)	
καλός (BOI 9a twice, and b once), $[κ]αλό(s)$ (BOI	1-0/ = (COP 1)	93 c), $M[\epsilon\mu\nu]\bar{o}\nu$ (CHA 5 b), $M\epsilon\mu\nu\bar{o}\nu$ (COR 80 b)
9b once), καλός (BOI 19), κα[λός?] (BOI 29), καλô	$\Lambda \bar{a} \delta \dot{a} \mu a Fos$ (COR 92h)	-μέμνδν, see Άγα-
(gen.?, COR 121d), $\kappa \alpha \lambda \dot{\bar{\alpha}}$ and $\kappa [\alpha] \lambda \dot{\bar{\alpha}}$ (nom. sg.	Λαδάμας, Λαδάμας (COR 81Ag, COR 92i)	Μεμν[ονίς or -ίδες?] (CHA 24)
fem., EUB 3), $\kappa \bar{a} \lambda \dot{\eta}$ (AIG 3A), $\kappa \bar{a} \lambda \dot{\eta}$ (IOD 9),	$[\Lambda \bar{a}[F?]o\delta(\acute{a})\mu \bar{a}s$ (?) (COR 79a), $\Lambda \bar{a}Fo\delta \acute{a}[\mu as]$	M εναίδ \bar{a} ς (BOI 2 A , B , C , D)
$[καλ?]\acute{\eta}$ (NAU 1Nb), καλλίστα (DOH 3a)	(COR 79c)	$M\epsilon\nu(\nu?)\epsilon\bar{\alpha}s$ (COR 18b)
$K(a)$ λύκ \bar{a} (COR 25 b)	Λεόδογος (CHA 4h)	M ενεκά (ρ) τ $[η_S]$ (?) (IOD $6G$)
-каµаs, see <i>X</i> -	$\Lambda \bar{a}$ Fo-, see $\Lambda \bar{a}$ -	M ενέλ \bar{a} Fos (COR 74 a), M ενέλ \bar{a} s (AIG 1, DOH 1 a)
κάμινος (COP 81), κάμ[ινος?] (COP 63b)	$\Lambda \bar{a}i\delta \bar{a}s$ (COR 67b, COR 99d, COR 105i, COR 111a,	M ενεσ θ ε $\dot{\psi}[s]$ (CHA $8j$)
$Ka\nu\theta\alpha[\rho-\ldots]$ (COP 39)	COR 115a), $[\Lambda \bar{a}?]$ i $\delta \bar{a}s$ (COR 107c)	$M\bar{\epsilon}\xi\bar{a}_{S}$ (?) (aorist participle as a name, CHA 14 f)
$Ka\pi av[\epsilon]\dot{\psi}$ ç (DOC 1 ϵ)	$-\lambda \bar{a}$ -ιδ \bar{a} s, see Π ολυ-	-μετρον, see καρπο-
$\kappa[\alpha]\pi[\rho]$ os (COR 102 e)	Λ α iδος (COR 64ε)	$M\iota\kappa(\kappa)\iota\varsigma$ (NAU 1 Ea)
καρπόμετρον (?) (ΕLΙ 3)	$\Lambda \acute{a} \circ \bar{o} \nu (COR 33f)$	$M\iota \circ o\theta \iota \circ \overline{o} $ (COR 114b)
-καρτης, see Μενε-	$\Lambda \acute{a}\lambda as$ (COR 83a and b, COR 83bis, COR 83tera),	Μιλονίδας (COP 41, and see n. 454)
Κασσάνδρη, see Κεσ-	$\Lambda \acute{a}\lambda a(s)$ (COR 83terb), $\Lambda \acute{a}\lambda a[s?]$ (COR 83terc)	$M'\mu(\nu?)\bar{o}\nu$ (COR 114 c)
$-\kappa \alpha \sigma \tau \bar{\epsilon}$, see $M \bar{\epsilon} \delta \epsilon \sigma \iota$	$\lambda \alpha \mu \beta \acute{a} \nu \omega$: $\lambda \alpha \beta \acute{\epsilon}$ (imperative [compound?], COR Gr	Μινόιος (adjective, CHA 11b)
K άστ \bar{o} ρ (COR 16 a , 66 θ), K άσστ \bar{o} ρ (COR 37 a)	26(I))	Mívōs (CHA 11d)
-καστος, see A-	$\Lambda \dot{\bar{a}} \pi \nu \theta o s$ (COR 6e)	μ ισ <u>θ</u> ô (gen.?, DOC 2 ϵ)
καταπῦγον (participle, INC 2)	ΛāΓοπτόλεμος (COR 89d)	Μîτος (BOI 16a)
каикаикаи etc. (COR 121d-e)	$-\lambda \bar{a}_S$ etc., see $A\gamma a\sigma \iota$, $A\rho \kappa \epsilon \sigma \iota$, $F\iota \circ$, $H\epsilon \rho \mu \circ$,	$Mv\bar{a}\sigma\dot{a}\lambda\kappa\bar{\epsilon}_S$ (BOI 4A and C (in crasi?)),
K εβριόν \bar{a} s (COR 70h), K εβρ[ι]όν \bar{a} s (COR 68g),		Μνᾶσάλκ ε - (in crasi, BOI 4 <i>B</i>)
	$\Lambda \alpha$ -, $M \epsilon \nu \epsilon$ -, $\Pi \rho \bar{\alpha} \tau \sigma$ -, $\Pi \rho \bar{\sigma} \tau \epsilon \sigma \iota$ -, also [] $\sigma i \lambda \bar{\alpha} s$	
$[K\epsilon\beta\rho\iota?]$ όν $\bar{\alpha}$ ς (COR 46 Ai), $K\epsilon\beta\rho\iota$ όν $\bar{\epsilon}$ ς (CHA 15 e)	(nom. sg., COR 129)	$M\acute{o}\lambda\pi\bar{\epsilon}$ (CHA 1 b)
κελαδος, see E_{ν}	$-\lambda a \sigma \tau \bar{o} \rho$, see A -	Μôσαι (COR 28Aa), Μοῦσαι (COR 28Ab), Μοῖσαι
Kêvis (COR 48)	$\Lambda \epsilon \bar{o} \nu$ (?) (BOI 27)	(COR 36a), Môσα[ι?] (NAÙ 1Mb)
$K\epsilon\sigma(\sigma)\acute{a}\nu\delta\rho\bar{a}$ (COR 70 l)	$\Lambda h(\epsilon) ov[\tau] is (COR 66h)$	Μρόφσος (CHA 10b)
K ετ \bar{o} ρ, see " E κτ \bar{o} ρ	$\Lambda \bar{\epsilon} \tau \bar{o} \text{ (CHA 22}a)$	Mύριος (COR 115 b)
κέτος (COR 101a)	$\Lambda \epsilon \hat{v} = 0$ (COR 79Aa), $\Lambda \epsilon \hat{v} = 0$ (COR 76g),	Μύρις (COR 105h)
Κέφαλος (ΒΟΙ 23)	$\Lambda \epsilon \hat{v} \hat{\varphi}(o) \hat{\varsigma} \text{ (COR } 68i)$	Μυρμίδας (COR 18d)
	$\Lambda \epsilon \omega$ -, see $\Lambda \bar{a}$ -	Μυρό (CHA 1j)
Kiāvís (COR 70e)		
Κίρκā (ΒΟΙ 22)	Λιμενίāς (gen. sg., COR 128)	$M\dot{v}\rho$ os (COR 105 b)
Kί $σι$ π $πο$ ς (COR $64b$)	$-\lambda \iota \pi - \bar{o}\iota$, see $\Pi \epsilon \rho \iota$	
		[()] (BOL »))
$N\lambda\epsilon a \rho v \rho s (NAU 14c)$	Aows (!) (nom. sg. masc., COK 71e)	$va(\epsilon)$: $(DOI(0p))$
$K\lambda \epsilon a \rho \chi o s \text{ (NAU 1}f t)$	$\lambda \bar{o}\iota\dot{v}_S$ (?) (nom. sg. masc., COR 71e)	$va[\epsilon : ?] (BOI gb)$ $N\bar{s}(a(CHA, ui), N\bar{s}(a)(CHA, ad)$
[K]λεύβουλος (COR $82d$)	Λόκρις (COP 63ε)	$N\bar{a}is$ (CHA 141), $N\bar{\epsilon}i\delta\epsilon[s]$ (CHA 9d)
		Nāίς (CHA 141), Νείδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2)
[K]λεύβουλος (COR $82d$)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι-	$N\bar{a}is$ (CHA 141), $N\bar{\epsilon}i\delta\epsilon[s]$ (CHA 9d)
[K]λεψβουλος (COR 82d) $[K]$ λευ $\pi[\dots]$ (name, NAU 1 fi) K λεο π .[.] $\tau \bar{a}$ (COR 7 $7b$)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι-	Nāίς (ČHA 14i), Νēίδε[s] (CHA 9d) (Ν)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a)
[K]λεψβουλος (COR 82d) [K]λευπ $[]$ (name, NAU 1 fi) K λεοπ . $[.]$ τ \bar{a} (COR 7 fb) -κλ $\bar{\epsilon}$ ς, see $E\dot{v}$ -, $H\bar{\epsilon}$ ρα-, H ιππο-, $'$ Ιστρο-, K αλλι-,	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο-	Nāίς (CHA 141), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Νε]ρεύς (EUB 2)
[K]λεψβουλος (COR 82 d) [K]λευ π [] (name, NAU 1 fi) K λεο π .[.] $\tau \bar{a}$ (COR 77 b) - κ λ $\bar{\epsilon}$ ς, see $E\dot{v}$ -, $H\bar{\epsilon}$ ρ a -, $H\iota\pi\pi\sigma$ -, $T\sigma$ τρ σ -, Ka λλ ι -, $\Xi \epsilon \nu F\sigma$ -	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f)	$N\bar{\alpha}$ ίς (CHA 14i), $N\bar{\epsilon}$ ίδε $[s]$ (CHA 9d) (N) α ύκρ α τι (dat., NAU 2) $N\epsilon$ βρίς (COR 25a) $N\bar{\epsilon}$ ρεύς (COR 95a), $[N\bar{\epsilon}]$ ρεύς (EUB 2) $Nh\epsilon$ σ $[(\sigma)$ os $]$ (COR 123)
[K]λεψβουλος (COR 82 d) [K]λευ π [] (name, NAU 1 fi) K λεο π .[.] $\tau \bar{a}$ (COR 7 fb) - κ λ $\bar{\epsilon}$ s, see $E\dot{v}$ -, $H\bar{\epsilon}$ ρ a -, H ι π π o -, $'$ Ιστρ o -, K αλλι-, $\Xi \epsilon \nu F$ ο- - κ λ- ι δ \bar{a} s, see X αρι-	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40)	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Νε]ρεύς (EUB 2) Νhέσ[(σ)οs] (COR 123) Νέστορ (COR 23e, COR 57b), Νέστωρ (CAE 1c)
[K]λεψβουλος (COR 82 d) [K]λευ π [] (name, NAU 1 fi) K λεο π .[.] $\tau \bar{a}$ (COR 77 b) - κ λ $\bar{\epsilon}$ ς, see $E\dot{v}$ -, $H\bar{\epsilon}$ ρ a -, $H\iota\pi\pi\sigma$ -, $T\sigma$ τρ σ -, Ka λλ ι -, $\Xi \epsilon \nu F\sigma$ -	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f)	$N\bar{\alpha}$ ίς (CHA 14i), $N\bar{\epsilon}$ ίδε $[s]$ (CHA 9d) (N) α ύκρ α τι (dat., NAU 2) $N\epsilon$ βρίς (COR 25a) $N\bar{\epsilon}$ ρεύς (COR 95a), $[N\bar{\epsilon}]$ ρεύς (EUB 2) $Nh\epsilon$ σ $[(\sigma)$ os $]$ (COR 123)
[K]λεψβουλος (COR 82 d) [K]λευ π [] (name, NAU 1 f i) K λεο π .[.] $\tau \bar{a}$ (COR 77 b) - κ λες, see $E\dot{v}$ -, $H\bar{\epsilon}\rho a$ -, $H\iota \pi \pi o$ -, $I\sigma \tau \rho o$ -, $Ka\lambda \lambda \iota$ -, $\Xi \epsilon \nu F o$ $\kappa \lambda$ - $\iota \delta \bar{a}$ s, see $Xa\rho \iota$ $\kappa \lambda$ - $\bar{o}\iota$, see $Xa\rho \iota$ -	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d)	$N\bar{a}$ ίς (CHA 141), $N\bar{\epsilon}$ ίδε $[s]$ (CHA 9 d) (N) a ύκρ α τι (dat., NAU 2) $N\epsilon$ βρίς (COR 25 a) $N\bar{\epsilon}$ ρεύς (COR 95 a), $[N\bar{\epsilon}]$ ρεύς (EUB 2) $Nh\epsilon\sigma[(\sigma)\sigma s]$ (COR 123) $N\epsilon\sigma\bar{\tau}$ ρρ (COR 23 ϵ , COR 57 ϵ), $N\epsilon\sigma\tau\bar{\tau}$ ρρ (CAE 1 ϵ) $\nu\bar{\iota}$ κ \bar{a} (nom. sg., BOI 11 A 1 b and 2 b , B 1 b)
[K]λεψβουλος (COR 82 d) [K]λευ π [] (name, NAU 1 fi) K λεο π .[.] $\tau \bar{a}$ (COR 7 fb) - κ λ $\bar{\epsilon}$ s, see $E\dot{v}$ -, $H\bar{\epsilon}$ ρα-, $H\iota\pi\pi\sigma$ -, $I\sigma\tau\rho\sigma$ -, K αλλι-, $\Xi\epsilon\nu F\sigma$ κ λ- ι δ \bar{a} s, see $Xa\rho\iota$ κ λ- σ ι, see $Xa\rho\iota$ κ λ- σ s, see A ρ χ ε-, Π α τ ρ σ -	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λῦσιπ(π)ος (COP 78b)	$N\bar{a}$ (s (CHA 14i), $N\bar{\epsilon}$ (δε[s] (CHA 9d) (N) a ύκρ α τι (dat., NAU 2) $N\epsilon$ βρίς (COR 25a) $N\bar{\epsilon}$ ρεύς (COR 95a), [$N\bar{\epsilon}$]ρεύς (EUB 2) $Nh\epsilon\sigma$ [(σ)οs] (COR 123) $N\epsilon\sigma\bar{\tau}$ ρι (COR 23ε, COR 57b), $N\epsilon\sigma\tau\omega$ ρι (CAE 1ε) $\nu\bar{\iota}$ κ \bar{a} (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-\nu\bar{\iota}$ κ \bar{a} , see $H\iota\pi\pi$ ο-
[K] λ , ϵ ν β ρ ν λ os (COR 82 d) [K] λ ϵ ν π [] (name, NAU 1 J i) K λ ϵ o π .[.] τ \bar{a} (COR 7 t) - κ λ $\bar{\epsilon}$ s, see E ν -, $H\bar{\epsilon}$ ρ a-, $H\iota\pi\pi$ o-, $'I\sigma\tau\rho$ o-, $Ka\lambda\lambda\iota$ -, $\Xi \epsilon \nu$ Fo- - $\kappa\lambda$ - δ \bar{a} s, see $Xa\rho\iota$ - - $\kappa\lambda$ - δ i, see $Xa\rho\iota$ - - λ δ i, see $Xa\rho\iota$ λ δ	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππο-	$N\bar{a}$ ίς (CHA 14i), $N\bar{\epsilon}$ ίδε[s] (CHA 9d) (N) a ύκρατι (dat., NAU 2) N ε $β$ ρίς (COR 25a) $N\bar{\epsilon}$ ρεύς (COR 95a), [$N\bar{\epsilon}$]ρεύς (EUB 2) $N\hbar \epsilon \sigma$ [c) (COR 123) $N\epsilon \sigma \bar{\epsilon} \rho$ (COR 23e, COR 57b), $N\epsilon \sigma \tau \omega \rho$ (CAE 1 ϵ) $\nu \bar{\iota} \kappa \bar{a}$ (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-\nu \bar{\iota} \kappa \bar{a}$, see $H \iota \pi \tau \sigma \sigma$ $\nu \iota \kappa \bar{a} \omega$: $\nu \bar{\nu} \gamma \bar{\epsilon} \rho \iota \epsilon$ (present indicative, COP 85)
[K] $\lambda \dot{\epsilon} \dot{\epsilon} \dot{\beta} \dot{\rho} \upsilon \lambda o s$ (COR 82d) [K] $\lambda \dot{\epsilon} \upsilon \pi []$ (name, NAU 1 Ji) $K\lambda \dot{\epsilon} o \pi$.[.] $\tau \ddot{a}$ (COR 7 Tb) $-\kappa \lambda \ddot{\epsilon} s$, see $E \dot{\upsilon} -$, $H \ddot{\epsilon} \rho a -$, $H \iota \pi \pi o -$, $'I \sigma \tau \rho o -$, $Ka \lambda \lambda \iota -$, $E \dot{\epsilon} \nu \ddot{\epsilon} o -\kappa \lambda - \iota \delta \ddot{a} s$, see $Xa \rho \iota -\kappa \lambda - \delta s$, see $Xa \rho \iota -\kappa \lambda - \delta s$, see $Xa \rho \iota -\kappa \lambda - \delta s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -\kappa \lambda \upsilon \kappa s$, see $Xa \rho \iota -$	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχι- -λοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λῦσιπ(π)ος (COP 78b)	$Nais$ (CHA 14i), $N\bar{\epsilon}(\delta\epsilon[s]$ (CHA 9d) (N)α i κρα τ ι (dat., NAU 2) $N\epsilon\beta\rho$ ίs (COR 25a) $N\bar{\epsilon}\rho\epsilon$ ίs (COR 95a), $[N\bar{\epsilon}]\rho\epsilon$ i s (EUB 2) $Nh\epsilon\sigma[(\sigma)os]$ (COR 123) $N\epsilon\sigma\tau\bar{o}\rho$ (COR 23e, COR 57b), $N\epsilon\sigma\tau\omega\rho$ (CAE 1c) $vi\kappa\bar{a}$ (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-vi\kappa\bar{a}$, see $H\iota\pi\tau\sigma$ $-vi\kappa\dot{a}\omega$: $v\bar{\tau}\rho^2\dot{o}\mu\epsilon$ s (present indicative, COP 85) $N\bar{\epsilon}\kappa\dot{\gamma}\sigma\epsilon\rho\mu\sigma$ (IOD 4 A), $[N\bar{\epsilon}\kappa\dot{\gamma}\sigma\epsilon]\rho\mu[os]$ (IOD 4 B),
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞευΓοκλ-ιδᾶς, see Χαρικλ-ος, see Χρε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσίπολις (COR 87d) Λύσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππο-	$N\bar{a}$ ίς (CHA 14i), $N\bar{\epsilon}$ ίδε[s] (CHA 9d) (N) a ύκρατι (dat., NAU 2) N ε $β$ ρίς (COR 25a) $N\bar{\epsilon}$ ρεύς (COR 95a), [$N\bar{\epsilon}$]ρεύς (EUB 2) $N\hbar \epsilon \sigma$ [c) (COR 123) $N\epsilon \sigma \bar{\epsilon} \rho$ (COR 23e, COR 57b), $N\epsilon \sigma \tau \omega \rho$ (CAE 1 ϵ) $\nu \bar{\iota} \kappa \bar{a}$ (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-\nu \bar{\iota} \kappa \bar{a}$, see $H \iota \pi \tau \sigma \sigma$ $\nu \iota \kappa \bar{a} \omega$: $\nu \bar{\nu} \gamma \bar{\epsilon} \rho \iota \epsilon$ (present indicative, COP 85)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞευΓοκλ-ιδᾶς, see Χαρικλ-ος, see Χρε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσίπολις (COR 87d) Λύσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππο-	$Nais$ (CHA 14i), $N\bar{\epsilon}(\delta\epsilon[s]$ (CHA 9d) (N)α i κρα τ ι (dat., NAU 2) $N\epsilon\beta\rho$ ίs (COR 25a) $N\bar{\epsilon}\rho\epsilon$ ίs (COR 95a), $[N\bar{\epsilon}]\rho\epsilon$ i s (EUB 2) $Nh\epsilon\sigma[(\sigma)os]$ (COR 123) $N\epsilon\sigma\tau\bar{o}\rho$ (COR 23e, COR 57b), $N\epsilon\sigma\tau\omega\rho$ (CAE 1c) $vi\kappa\bar{a}$ (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-vi\kappa\bar{a}$, see $H\iota\pi\tau\sigma$ $-vi\kappa\dot{a}\omega$: $v\bar{\tau}\rho^2\dot{o}\mu\epsilon$ s (present indicative, COP 85) $N\bar{\epsilon}\kappa\dot{\gamma}\sigma\epsilon\rho\mu\sigma$ (IOD 4 A), $[N\bar{\epsilon}\kappa\dot{\gamma}\sigma\epsilon]\rho\mu[os]$ (IOD 4 B),
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾶς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσίπολις (COR 87d) Λῦσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππομαζον, see Α-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Νε]ρεύς (EUB 2) Νλέσ[(σ)ος] (COR 123) Νέστορ (COR 23c, COR 57b), Νέστωρ (CAE 1c) νίκα (nom. sg., BOΙ 11Α1b and 2b, Β1b) -νικα, see Ηιππο- νικάω: νῖγομες (present indicative, COP 85) Νῖκήσερμος (IOD 4A), [Νῖκήσε]ρμ[ος] (IOD 4B), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1ft) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞευΓοκλ-ιδᾶς, see Χαρικλ-ος, see Χρε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Ad	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see ἄρχιλοχος, see ἄντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Ά- μάλιστα (ITH 1)	$Nais$ (CHA 14i), $N\bar{\epsilon}(\delta\epsilon[s]$ (CHA 9d) (N)αύκρατι (dat., NAU 2) $N\epsilon\beta\rho$ is (COR 25a) $N\bar{\epsilon}\rho\epsilon$ is (COR 95a), $[N\bar{\epsilon}]\rho\epsilon$ ύs (EUB 2) $Nh\epsilon\sigma[(\sigma)os]$ (COR 123) $N\epsilon\sigma\tau\bar{o}\rho$ (COR 23e, COR 57b), $N\epsilon\sigma\tau\bar{o}\rho$ (CAE 1c) $\nu i\kappa\bar{a}$ (nom. sg., BOI 11A1b and 2b, B1b) $-\nu i\kappa\bar{a}$, see $H\iota\pi\pi\sigma$ $-\nu \iota\kappa\dot{a}\omega$: $\nu i\nabla\bar{\rho}\dot{\rho}\mu\epsilon$ s (present indicative, COP 85) $N\bar{\iota}\kappa\dot{\gamma}\sigma\epsilon\rho\mu\sigma$ s (IOD 4d), $[N\bar{\iota}\kappa\dot{\gamma}\sigma\epsilon]\rho\mu[os]$ (IOD 4B), $[N\bar{\iota}\kappa\dot{\gamma}\sigma\epsilon\rho]\mu\sigma$ s (IOD 4C) $N\bar{\iota}\kappa\iota(\pi)\sigma\bar{o}$ ς (COR 14e) $N\bar{\iota}\bar{\rho}\bar{\sigma}\nu$ (COR 58a)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1ft) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞευΓοκλ-ιδᾶς, see Χαρικλ-ος, see Χαρικλ-ος, see Κ(α)λύκα -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Ad Ωλύτος (COR 113a)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππολυτος, see Α- μάλιστα (ITH 1) Μαλόι (COR 74f)	$N\bar{a}$ ίς (CHA 14 <i>i</i>), $N\bar{\epsilon}$ ίδε[s] (CHA 9 <i>d</i>) (N) a ύκρατι (dat., NAU 2) $N\epsilon$ βρίς (COR 25 <i>a</i>) $N\bar{\epsilon}$ ρεύς (COR 95 <i>a</i>), [$N\bar{\epsilon}$]ρεύς (EUB 2) $Nh\epsilon\sigma$ [(σ)ος] (COR 123) $N\epsilon\sigma$ τορ (COR 23ε, COR 57 <i>b</i>), $N\epsilon\sigma$ τωρ (CAE 1c) v ίκ \bar{a} (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-v$ ικ \bar{a} , see H ιππονικ \bar{a} ω: $v\bar{\tau}$ γ $\bar{\gamma}$ ομες (present indicative, COP 85) $N\bar{\epsilon}$ κήσερμος (IOD 4 A 1), [$N\bar{\epsilon}$ κήσε]ρμ[ος] (IOD 4 B 1), [$N\bar{\epsilon}$ κήσερ]μος (IOD 4 C 2) $N\bar{\epsilon}$ ίχ $\bar{\tau}$ ον (COR 14 ϵ 2) $N\bar{\epsilon}$ γ $\bar{\tau}$ ον (COR 58 a 3) $-v\bar{\epsilon}$ κος, see Π οδα-
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενFοκλ-ο̄ι, see Χαρικλ-ο̄ι, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81.Δd Ωλύτος (COR 113a) Ωό[.]ρις (man's name, COP 45)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see ἄρχιλοχος, see ἄντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Ά- μάλιστα (ITH 1)	$Nais$ (CHA 14i), $N\bar{\epsilon}(\delta\epsilon[s]$ (CHA 9d) (N)αύκρατι (dat., NAU 2) $N\epsilon\beta\rho$ is (COR 25a) $N\bar{\epsilon}\rho\epsilon$ is (COR 95a), $[N\bar{\epsilon}]\rho\epsilon$ ύs (EUB 2) $Nh\epsilon\sigma[(\sigma)os]$ (COR 123) $N\epsilon\sigma\tau\bar{o}\rho$ (COR 23e, COR 57b), $N\epsilon\sigma\tau\bar{o}\rho$ (CAE 1c) $\nu i\kappa\bar{a}$ (nom. sg., BOI 11A1b and 2b, B1b) $-\nu i\kappa\bar{a}$, see $H\iota\pi\pi\sigma$ $-\nu \iota\kappa\dot{a}\omega$: $\nu i\nabla\bar{\rho}\dot{\rho}\mu\epsilon$ s (present indicative, COP 85) $N\bar{\iota}\kappa\dot{\gamma}\sigma\epsilon\rho\mu\sigma$ s (IOD 4d), $[N\bar{\iota}\kappa\dot{\gamma}\sigma\epsilon]\rho\mu[os]$ (IOD 4B), $[N\bar{\iota}\kappa\dot{\gamma}\sigma\epsilon\rho]\mu\sigma$ s (IOD 4C) $N\bar{\iota}\kappa\iota(\pi)\sigma\bar{o}$ ς (COR 14e) $N\bar{\iota}\bar{\rho}\bar{\sigma}\nu$ (COR 58a)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενFοκλ-ο̄ι, see Χαρικλ-ο̄ι, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81.Δd Ωλύτος (COR 113a) Ωό[.]ρις (man's name, COP 45)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππολυτος, see Α- μάλιστα (ITH 1) Μαλόι (COR 74f)	$N\bar{a}$ ίς (CHA 14 <i>i</i>), $N\bar{\epsilon}$ ίδε[s] (CHA 9 <i>d</i>) (N) a ύκρατι (dat., NAU 2) $N\epsilon$ βρίς (COR 25 <i>a</i>) $N\bar{\epsilon}$ ρεύς (COR 95 <i>a</i>), [$N\bar{\epsilon}$]ρεύς (EUB 2) $Nh\epsilon\sigma$ [(σ)ος] (COR 123) $N\epsilon\sigma$ τορ (COR 23ε, COR 57 <i>b</i>), $N\epsilon\sigma$ τωρ (CAE 1c) v ίκ \bar{a} (nom. sg., BOI 11 A 1 b and 2 b , B 1 b) $-v$ ικ \bar{a} , see H ιππονικ \bar{a} ω: $v\bar{\tau}$ γ $\bar{\gamma}$ ομες (present indicative, COP 85) $N\bar{\epsilon}$ κήσερμος (IOD 4 A 1), [$N\bar{\epsilon}$ κήσε]ρμ[ος] (IOD 4 B 1), [$N\bar{\epsilon}$ κήσερ]μος (IOD 4 C 2) $N\bar{\epsilon}$ ίχ $\bar{\tau}$ ον (COR 14 ϵ 2) $N\bar{\epsilon}$ γ $\bar{\tau}$ ον (COR 58 a 3) $-v\bar{\epsilon}$ κος, see Π οδα-
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενFοκλ-ιδᾱς, see Χαρικλ-οι, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81Αd Ολύτος (COR 113a) Οδ[.]ρις (man's name, COP 45) Οοδόμᾱ (BOI 10h)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιπολις (COR 87d) Λύσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιο-	$N\bar{a}$ ίς (CHA 14 <i>i</i>), $N\bar{\epsilon}$ ίδε[s] (CHA 9 <i>d</i>) (N)αύκρατι (dat., NAU 2) $N\epsilon$ βρίς (COR 25 <i>a</i>) $N\bar{\epsilon}$ ρεύς (COR 95 <i>a</i>), $[N\bar{\epsilon}]$ ρεύς (EUB 2) $N\hbar\epsilon\sigma[(\sigma)\sigma s]$ (COR 123) $N\epsilon\sigma\bar{\tau}$ ρ (COR 23e, COR 57 <i>b</i>), $N\epsilon\sigma\tau\omega\rho$ (CAE 1c) $ν\bar{\iota}\kappa\bar{a}$ (nom. sg., BOI 11 A 1 <i>b</i> and 2 <i>b</i> , B 1 <i>b</i>) $-ν\bar{\iota}\kappa\bar{a}$, see $H\iota\pi\tau\sigma$ 0- $ν\iota\kappa\dot{a}\omega$: $ν\bar{\nu}$ ρ $\bar{\rho}$ ριες (present indicative, COP 85) $N\bar{\iota}\kappa\dot{\tau}$ σερμος (IOD 44), $[N\bar{\iota}\kappa\dot{\tau}$ σε]ρμ[σs] (IOD 4 <i>B</i>), $[N\bar{\iota}\kappa\dot{\tau}$ σερμος (COR 14 <i>e</i>) $N\bar{\iota}$ ρ $\bar{\nu}$ ν (COR 58 <i>a</i>) $-ν\bar{\iota}\kappa\sigma$ ς, see $H\sigma\bar{\delta}\alpha$ - $N\iota\xi\bar{\rho}$ ς (gen., ACC 3 <i>c</i>) $-ν\sigma\bar{\epsilon}$, see $Aλκ\iota$ -
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1Ji) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, Ξενξοκλ-ιδᾶς, see Χαρικλ-ος, see Χαρικλ-ος, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Αd Ωλύτος (COR 113a) Ωδ[.]ρις (man's name, COP 45) Ωοδόμᾶ (BOI 10h) -κοι-τις, see ἀ-	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δα-	Nāίs (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίs (COR 25a) Νερεύs (COR 05a), [Nē]ρεύs (EUB 2) Νλέσ[σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAΕ 1ε) νἴκᾶ (nom. sg., BOΙ 11Δ1b and 2b, B1b) -νῖκᾶ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκιπ(π)ος (COR 14e) Νίγδν (COR 58a) -νῖκος, see Ποδα- Νιξός (gen., ΑCC 3ε) -νοΓᾶ, see Άλκινοθος or -νοφος, see Άριστο-
[Κ]λεύβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1Ji) Κλεοπ [.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾶς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81.Λd Ολύτος (COR 113a) Qδ[.]ρις (man's name, COP 45) Qοδόμᾶ (BOI 10h) -κοι-τις, see άγολίς, see Εὐ-	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχᾶ, see Ανδρο-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Νερεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[σ)ος] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νἴκᾶ (nom. sg., BOI 11Δ1b and 2b, B1b) -νῖκᾶ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερ]μος (IOD 4C) Νἴκιπ(π)ος (COR 14e) Ν΄ρδν (COR 58a) -νῖκος, see Ποδα- Νιξός (gen., ΑCC 3c) -νοδᾶ, see Άλκινοθος or -νοφος, see Άριστονοστ-ιδᾶς, see Εὐ-
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1Ji) Κλεοπ .[.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾶς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81.Λd Ωλύτος (COR 113a) Ωδ[.]ρις (man's name, COP 45) Ωοδόμᾶ (BOI 10h) -κοι-τις, see άγολίς, see Εὐ- Ωὅμιος (COR 19h), Qὅμ[ιος] (COP 44a)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δα-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκᾶ (nom. sg., BOI 11A1b and 2b, B1b) -νικᾶ, see Ηιππο- νικάω: ντζομες (present indicative, COP 85) Νικήσερμος (IOD 4A), [Νικήσε]ρμ[ος] (IOD 4B), [Νικήσερ]μος (IOD 4C) Νικιπ(π)ος (COR 14e) Νίζον (COR 58a) -νικος, see Ποδα- Νιξôς (gen., ΑCC 3c) -νοδᾶ, see Άλκινοθος οτ -νοφος, see Εὐνοσς, see Εὐ- (?), Ϝτφι-
[Κ]λεύβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1Ji) Κλεοπ [.]τᾶ (COR 77b) -κλες, see Εὐ-, Ηερα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾶς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾶ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81.Λd Ολύτος (COR 113a) Qδ[.]ρις (man's name, COP 45) Qοδόμᾶ (BOI 10h) -κοι-τις, see άγολίς, see Εὐ-	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσίπολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχᾶ, see Ανδρο-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκᾶ (nom. sg., BOI 11A1b and 2b, B1b) -νικᾶ, see Ηιππο- νικάω: ντζομες (present indicative, COP 85) Νικήσερμος (IOD 4A), [Νικήσε]ρμ[ος] (IOD 4B), [Νικήσερ]μος (IOD 4C) Νικιπ(π)ος (COR 14e) Νίζον (COR 58a) -νικος, see Ποδα- Νιξôς (gen., ΑCC 3c) -νοδᾶ, see Άλκινοθος οτ -νοφος, see Εὐνοσς, see Εὐ- (?), Ϝτφι-
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾱς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό̄ (CHA 1d), Ολυτό̄ (CHA 3e), see also COR 81.Λd Ολύτος (COR 113a) Qδ[.]ρις (man's name, COP 45) Qοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Θόμιος (COR 19h), Θόμ[ιος] (COP 44a) Θόραξς (COR 70f), Θόραξ (COR 102i)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COR 18f) Λῦσιάδας (COR 87d) Λὖσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλοι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see alsο Σιλφιομᾶτερ, see Δαμαχᾶ, see Ανδρομαχ-ιδᾶς, see Αντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-,	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκᾶ (nom. sg., BOI 11A1b and 2b, B1b) -νικᾶ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4A), [Νῖκήσε]ρμ[ος] (IOD 4B), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νίγδτ (COR 58a) -νίκος, see Ποδα- Νιξộς (gen., ΑCC 3c) -νοΓᾶ, see Άλκινοθος οτ -νοφος, see Εὐνοστ-ιδᾶς, see Εὐνοςς, see Εὐ- (?), Γῖφι- Νύμφαις (COP App. 1C)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾱς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81Ad Ολύτος (COR 113a) Ωό[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Οόμιος (COR 19h), Οόμ[ιος] (COP 44a) Ωόραξς (COR 70f), Οόραξ (COR 102i) ΩόρϜᾱ[s] (gen., COR Gr 25)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COR 18f) Λῦσιάδας (COR 87d) Λὖσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μαλόι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see alsο Σιλφιοματερ, see Δαμαχα, see Άνδρομαχα, see Άνδρομαχος, see Άνδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, alsο []όμαχος (CHA	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nε]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστορ (COR 23ε, COR 57b), Νέστωρ (CAE 1c) νίκὰ (nom. sg., BOI 11A1b and 2b, B1b) -νίκὰ, see Ηιππο- νικάο: νῖγομες (present indicative, COP 85) Νῖκήσερμος (IOD 4A), [Νῖκήσε]ρμ[οs] (IOD 4B), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νῖγον (COR 58a) -νίκος, see Ποδα- Νιξộς (gen., ACC 3c) -νοδα, see Άλκινοθος or -νοφος, see ἔριστονοστ-ιδᾶς, see Εὐνος, see Εὐ- (?), Ϝῖφι- Νύμφαις (COP App. 1Δε), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο-
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾱς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Ad Ωλύτος (COR 113a) Ωό[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Qόμιος (COR 19h), Qόμ[ιος] (COP 44a) Ωόραξς (COR 70f), Ωόραξ (COR 102i) Ωόρε̄ᾱ[s] (gen., COR Gr 25) Ωορίνθιος (COP App. 1Ad)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσανδρίδας (COR 87d) Λῦσιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μαλόι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see alsο Σιλφιοματερ, see Δαμαχα, see Άνδρομαχ-ιδας, see Άντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a)	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nε]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστορ (COR 23c, COR 57b), Νέστωρ (CAE 1c) νίκα (nom. sg., BOI 11A1b and 2b, B1b) -νικα. see Ηιππο- νικάω: νῖγομες (present indicative, COP 85) Νῖκήσερμος (IOD 4A), [Νῖκήσε]ρμ[οs] (IOD 4B), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νῖγον (COR 58a) -νῖκος, see Ποδα- Νιξộς (gen., ΑCC 3c) -νοΓα, see Άλκινοθος οτ -νοφος, see ἔριστονοστ-ιδας, see Εὐνος, see Εὐ- (?), Γῖφι- Νύμφωις (COP App. 1Ac), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Εανθό (CHA 1f), Ξανθόι (CHA 14b)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ιδᾱς, see Χαρικλ-οι, see Χαρικλ-οι, see Χαρικλυμενος, see Περι- Κλύτιος (COR 12b), Qλύτιος (CHA 10d) Κλυτό (CHA 1d), Qλυτό (CHA 3e), see also COR 81Ad Qλύτος (COR 113a) Qό[.]ρις (man's name, COP 45) Qοδόμᾱ (BOI 10h) -κοι-τις, see ἀρολίς, see Εὐ- Qόμιος (COR 19h), Qόμ[ιος] (COP 44a) Qόραξς (COR 70f), Qόραξ (COR 102i) Qόρπᾱ[ς] (gen., COR Gr 25) Qορίνθιος (COP App. 1Ad) κοῦρος/κόρος, see Ζεύς	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Άντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιπολις (COR 87d) Λύσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζῦν, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχιᾶς, see Ανδρομαχιαζῖς, see Αντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαψος, see Σιλφιο-	Nāίs (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nēρεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[σ)ος] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκὰ (nom. sg., BOI 11Δ1b and 2b, B1b) -νῖκὰ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερμος (COR 14e) Νῖρδν (COR 58a) -νῖκος, see Ποδα- Νιξộς (gen., ACC 3c) -νοϜὰ, see ἔλκινοθος or -νοφος, see ἄριστονοστ-ιδὰς, see Εὐνος, see Εὐνος, see Εὐ- (?), Ϝτζμι- Νύμφαις (COP App. 1Δc), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Εανθό (CHA 1f), Εανθόι (CHA 14b) Εάνθος (COR 24g, COR 27e, COR 67e, COR 7οί,
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενΓοκλ-ιδᾱς, see Χαρικλ-ος, see Άρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Ad Ωλύτος (COR 113a) Ωό[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Qόμιος (COR 19h), Qόμ[ιος] (COP 44a) Ωόραξς (COR 70f), Ωόραξ (COR 102i) Ωόρε̄ᾱ[s] (gen., COR Gr 25) Ωορίνθιος (COP App. 1Ad)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάσιολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχᾶ, see Άνδρομαχ-ιδᾶς, see Άντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαμόος, see Σιλφιο- μέ (ETR 3a)	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nε]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστορ (COR 23c, COR 57b), Νέστωρ (CAE 1c) νίκα (nom. sg., BOI 11A1b and 2b, B1b) -νικα. see Ηιππο- νικάω: νῖγομες (present indicative, COP 85) Νῖκήσερμος (IOD 4A), [Νῖκήσε]ρμ[οs] (IOD 4B), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νῖγον (COR 58a) -νῖκος, see Ποδα- Νιξộς (gen., ΑCC 3c) -νοΓα, see Άλκινοθος οτ -νοφος, see ἔριστονοστ-ιδας, see Εὐνος, see Εὐ- (?), Γῖφι- Νύμφωις (COP App. 1Ac), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Εανθό (CHA 1f), Ξανθόι (CHA 14b)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ιδᾱς, see Χαρικλ-ο̄ι, see Χαρικλ-ο̄ι, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81.Δd Ωλύτος (COR 113a) Ωό[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Ο΄ρμος (COR 19h), Ω΄σμ[ιος] (COP 44a) Ωόραξς (COR 70f), Qόραξ (COR 102i) Ωόραξς (COP Αρρ. 1λd) κοῦρος/κόρος, see Ζεύς Ωορύνθιος (COP 3)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάσιολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχᾶ, see Άνδρομαχ-ιδᾶς, see Άντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαμόος, see Σιλφιο- μέ (ETR 3a)	Nāίs (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nēρεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[σ)ος] (COR 123) Νέστδρ (COR 23ε, COR 57b), Νέστωρ (CAE 1ε) νἶκᾶ (nom. sg., BOI 11Δ1b and 2b, B1b) -νῖκᾶ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκπ(π)ος (COR 14e) Νἴρδν (COR 58a) -νῖκος, see Ποδα- Νιξῆς (gen., ACC 3ε) -νοϜᾶ, see ἐλκινοθος or -νοφος, see ἔριστονοστ-ιδᾶς, see Εὐνος, see Εὐ- (?), Ϝῖφι- Νύμφαις (COP App. 1Δε), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οί, COR 78g, COR 79b, COR 81Δf, COR 85 f, COR
[Κ]λεύβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ιδᾱς, see Χαρικλ-ο̄ι, see Χαρικλ-ο̄ι, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Αd Ωλύτος (COR 113a) Qό[.]ρις (man's name, COP 45) Qοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Qόριος (COR 19h), Qόρμ[ιος] (COP 44a) Qόρεξε (COR 70f), Qόραξ (COR 102i) Qόρεξᾱ[s] (gen., COR Gr 25) Qορύνθιος (COP App. 1λd) κοῦρος/κόρος, see Ζεύς Qορύνθιος (DOC 3) γοτύλλα (COR Gr 2), κοτυλ (IOD 10)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάσιολις (COR 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλοι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχᾶ, see Άνδρομαχ-ιδᾶς, see Άντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαμός, see Σιλφιο- μέ (ETR 3a) -μεδᾶ, see Άνδρο-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Νερεύς (COR 05a), [Nē]ρεύς (EUB 2) Νλέσ[σ)ος] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAΕ 1ε) νίκᾶ (nom. sg., BOΙ 11Δ1b and 2b, B1b) -νικᾶ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νίγδτ (COR 58a) -νῖκος, see Ποδα- Νιξός (gen., ΑCC 3ε) -νοΓᾶ, see Άλκινοθος or -νοφος, see Άριστονοστ-ιδᾶς, see Εὐνοςς, see Εὐ- (?), Ρῖφι- Νύμφαις (COP App. 1λε), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οί, COR 78g, COR 70θ, COR 81Λf, COR 85f, COR 89ε, COR 90α, COR 103θ, CHA 3h), Ξάνθ[ος]
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ [.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ο̄λ, see Χαρικλ-ο̄λ, see Χαρικλ-ος, see Αρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Ad Ωλύτος (COR 113a) Qό[.]ρις (man's name, COP 45) Qοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Qόμιος (COR 19h), Qόρμ[ιος] (COP 44a) Qόραξς (COR 70f), Qόραξ (COR 102i) Qόρε̄ᾱ[s] (gen., COR Gr 25) Qορύνθιος (COP Αpp. 1Ad) κοῦρος/κόρος, see Ζεύς Qορύνθιος (DOC 3) γοτύλλα (COR Gr 2), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάπολις (COR 87d) Λὕσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζον, see Ηερμο- Μάρφσος (CHA 23b), see alsο Σιλφιομᾶτερ, see Δαμαχα, see Ανδρο-, μαχ-ιδᾶς, see Ανδρο-, μαχ-ιδᾶς, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, alsο []όμαχος (CHA 27a) -μαψος, see Σιλφιο- μέ (ETR 3a) -μεδᾶ, see Άνδρομεδᾶς, see Ανδρομεδᾶς, see Κνδρομεδᾶς, see Κνδρομεδᾶς, see Γα-, Γανυ-, Διο-, Εὐρυ-, Θρασυ-,	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nερεύς (COR 95a), [Nē]ρεύς (EUB 2) Nhέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκᾶ (nom. sg., BOI 11Δ1b and 2b, B1b) -νίκᾶ, see Ηιππο- νικάω: νῖγθῶμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νίρδν (COR 58a) -νῖκος, see Ποδα- Νιξός (gen., ΑCC 3c) -νοϜᾶ, see Αλκινοθος οτ -νοφος, see Αριστονοστ-ιδᾶς, see Εὐ- (?), Ϝῖφι- Νύμφας (COP App. 1Λε), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Εανθό (CHA 1f), Εανθόι (CHA 14b) Εάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Λf, COR 85f, COR 89c, COR 90a, COR 103b, CHA 3h), Εάνθ[ος] (COP 56a), Εσάνθος (COR 57h)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ [.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ο̄λ, see Χαρικλ-ο̄λ, see Χαρικλ-ος, see Αρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Αd Ωλύτος (COR 113a) Ωδ[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Ωόμιος (COR 19h), Ωόμ[ιος] (COP 44a) Ωόρε̄ᾱ[ς] (gen., COR Gr 25) Ωορίνθιος (COP Αpp. 1Ad) κοῦρος κόρος, see Ζεύς Ωρρύνθιος (COR 3e), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης -κρατις, see Νυν-	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσιάνιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζον, see Ηερμο- Μάρφασς (CHA 23b), see also Σιλφιοματερ, see Δαμαχα, see Ανδρομαχ-ιδας, see Αντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαψος, see Σιλφιο- μέ (ΕΤR 3a) -μεδας, see Ανδρομεδας, see Ανδρομεδας, see Ανδρομεδος, see Ανδρομεδος, see Ανδρομεδος, see Γα-, Γανυ-, Διο-, Εὐρυ-, Θρασυ-, Ηαλι-, Παλα-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nēρεύς (COR 95a), [Nē]ρεύς (EUB 2) Nhέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νἶκᾶ (nom. sg., BOI 11Δtb and 2b, B1b) -νῖκᾶ, see Ηιππο- νικάω: νῖγθριες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[οs] (IOD 4Β), [Νῖκήσερ]μος (IOD 4C) Νἴριπ(π)ος (COR 14e) Ν΄ρδν (COR 58a) -νῖκος, see Ποδα- Νιξῆς (gen., ACC 3c) -νοδᾶ, see ἄλκινοθος οτ -νοφος, see ἄριστονοστιόᾶς, see Εὐνοῦς, see Εὐ- (?), Ϝῖψι- Ν΄νμφαις (COP App. 1Δc), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Δf, COR 85, COR 89c, COR 90α, COR 103b, CHA 3h), Ξάνθ[οs] (COP 56a), Ξσάνθος (COR 57h) -ξēνᾶ, see Πολυ-
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ [.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ο̄λ, see Χαρικλ-ο̄λ, see Χαρικλ-ος, see Αρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Ad Ωλύτος (COR 113a) Qό[.]ρις (man's name, COP 45) Qοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Qόμιος (COR 19h), Qόρμ[ιος] (COP 44a) Qόραξς (COR 70f), Qόραξ (COR 102i) Qόρε̄ᾱ[s] (gen., COR Gr 25) Qορύνθιος (COP Αpp. 1Ad) κοῦρος/κόρος, see Ζεύς Qορύνθιος (DOC 3) γοτύλλα (COR Gr 2), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάπολις (COR 87d) Λὕσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζον, see Ηερμο- Μάρφσος (CHA 23b), see alsο Σιλφιομᾶτερ, see Δαμαχα, see Ανδρο-, μαχ-ιδᾶς, see Ανδρο-, μαχ-ιδᾶς, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, alsο []όμαχος (CHA 27a) -μαψος, see Σιλφιο- μέ (ETR 3a) -μεδᾶ, see Άνδρομεδᾶς, see Ανδρομεδᾶς, see Κνδρομεδᾶς, see Κνδρομεδᾶς, see Γα-, Γανυ-, Διο-, Εὐρυ-, Θρασυ-,	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nερεύς (COR 95a), [Nē]ρεύς (EUB 2) Nhέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκᾶ (nom. sg., BOI 11Δ1b and 2b, B1b) -νίκᾶ, see Ηιππο- νικάω: νῖγθῶμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερ]μος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νίρδν (COR 58a) -νῖκος, see Ποδα- Νιξός (gen., ΑCC 3c) -νοϜᾶ, see Αλκινοθος οτ -νοφος, see Αριστονοστ-ιδᾶς, see Εὐ- (?), Ϝῖφι- Νύμφας (COP App. 1Λε), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Εανθό (CHA 1f), Εανθόι (CHA 14b) Εάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Λf, COR 85f, COR 89c, COR 90a, COR 103b, CHA 3h), Εάνθ[ος] (COP 56a), Εσάνθος (COR 57h)
[Κ]λεψβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ [.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ο̄λ, see Χαρικλ-ο̄λ, see Χαρικλ-ος, see Αρχε-, Πατρο- Κλυκα, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81Αd Ωλύτος (COR 113a) Ωδ[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Ωόμιος (COR 19h), Ωόμ[ιος] (COP 44a) Ωόρε̄ᾱ[ς] (gen., COR Gr 25) Ωορίνθιος (COP Αpp. 1Ad) κοῦρος κόρος, see Ζεύς Ωρρύνθιος (COR 3e), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης -κρατις, see Νυν-	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδας, see Άρχιλοχος, see Αντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδας (COR 18f) Λῦσιάδας (COP 40) Λῦσιάνιπ(π)ος (COP 78b) -λυτα, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζον, see Ηερμο- Μάρφασς (CHA 23b), see also Σιλφιοματερ, see Δαμαχα, see Ανδρομαχ-ιδας, see Αντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαψος, see Σιλφιο- μέ (ΕΤR 3a) -μεδας, see Ανδρομεδας, see Ανδρομεδας, see Ανδρομεδος, see Ανδρομεδος, see Ανδρομεδος, see Γα-, Γανυ-, Διο-, Εὐρυ-, Θρασυ-, Ηαλι-, Παλα-	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nēρεύς (COR 95a), [Nē]ρεύς (EUB 2) Nhέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νἶκᾶ (nom. sg., BOI 11Δtb and 2b, B1b) -νῖκᾶ, see Ηιππο- νικάω: νῖγθριες (present indicative, COP 85) Νῖκήσερμος (IOD 4Λ), [Νῖκήσε]ρμ[οs] (IOD 4Β), [Νῖκήσερ]μος (IOD 4C) Νἴριπ(π)ος (COR 14e) Ν΄ρδν (COR 58a) -νῖκος, see Ποδα- Νιξῆς (gen., ACC 3c) -νοδᾶ, see ἄλκινοθος οτ -νοφος, see ἄριστονοστιόᾶς, see Εὐνοῦς, see Εὐ- (?), Ϝῖψι- Ν΄νμφαις (COP App. 1Δc), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Δf, COR 85, COR 89c, COR 90α, COR 103b, CHA 3h), Ξάνθ[οs] (COP 56a), Ξσάνθος (COR 57h) -ξēνᾶ, see Πολυ-
[Κ]λεύβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ιδᾱς, see Χαρικλ-ος, see Χαρικλ-ος, see Χαρικλοςς, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81Λd Ολύτος (COR 113a) Οδ[.]ρις (man's name, COP 45) Οοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Θόμιος (COR 19h), Οόμ[ιος] (COP 44a) Οόραξς (COR 70f), Οόραξ (COR 102i) Οόρεᾱ[s] (gen., COR Gr 25) Οορύνθιος (COP Αρρ. 1Λd) κοῦρος/κόρος, see Ζεύς Οορύνθλος (COR Gr 2), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης -κρατις, see Κυκρινε̄ς, see Εὐ- Κρίτον (BOI 11Λ1α, 2α, Β1α), [Κρί]τον (BOI	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see ἀντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάδᾶς (COP 87d) Λὑσιπ(π)ος (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζῦν, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see ἀνδρομαχιδᾶς, see ἀνδρομαχος, see ἀνδρο-, Δενο-, Δῦρι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, alsο []όμαχος (CHA 27a) -μαψος, see Σιλφιο- μέ (ΕΤR 3a) -μεδᾶ, see ἀνδρομεδες, see Γᾶ-, Γανυ-, Διο-, Εὐρυ-, Θρασυ-, Ηαλι-, Παλα- Μηεδ[εσικάστε] (CHA 16b) Μέδῦν (CHA 13e)	Nāίς (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Νεβρίς (COR 25a) Νερεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[(σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκᾶ (nom. sg., BOI 11A1b and 2b, B1b) -νικᾶ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4A), [Νῖκήσε]ρμ[ος] (IOD 4B), [Νῖκήσερμος (IOD 4C) Νῖκιπ(π)ος (COR 14e) Νίγδο (COR 58a) -νίκος, see Ποδα- Νιξôς (gen., ΑCC 3c) -νοδᾶ, see ἄλκινοθος οτ -νοφος, see ἄριστονοστιδᾶς, see Εὐνος, see Εὐ- (?), Ϝῖφι- Νύμφαις (COP App. 1Δc), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Δf, COR 85f, COR 89c, COR 90a, COR 103b, CHA 3h), Ξάνθ[ος] (COP 56a), Ξσάνθος (COR 57h) -ξēνᾶ, see Πολυ- Ξενδοκλêς (COP 43) Εένδον (COR 18i), [Ξ]ἐγδον (?) (COR 92b)
[Κ]λεύβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ιδᾱς, see Χαρικλ-οι, see Χαρικλ-οι, see Χαρικλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81Ad Ολύτος (COR 113a) Οδ[.]ρις (man's name, COP 45) Οδόμᾱ (BOI 10h) -κοι-τις, see ἀβολίς, see Εὐ- Οδριος (COR 19h), Οδρι[ιος] (COP 44a) Οδραξς (COR 70f), Οδραξ (COR 102i) Οδραξίς (COP Αρρ. 1λd) κοῦρος/κόρος, see Ζεύς Ορρύνθιος (COR Gr 2), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης -κρυτες, see Ναυκρυτες, see Ναυκρυτες, see Καυ- Κρίτον (BOI 11Δ1α, 2α, Β1α), [Κρί]τον (BOI 11Β2α)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see ἀντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COR 87d) Λῦσιάδᾶς (COP 40) Λῦσιπολις (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζῦν, see Α- μάλιστα (ITH 1) Μᾶλῶι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δῦμαχιδᾶς, see ἀνδρομαχιδᾶς, see ἀνδρομαχος, see ἀνδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαψος, see ἔνδρομεδᾶς, see Γιαν-, Διο-, Εὐρυ-, Θρασυ-, Ηαλι-, Παλα- Μλεδῖς εσικάστεῖ (CHA 16b) Μέδον (CHA 13ε) -μεδῦν, see ἄντο-, Εὐρυ-, Ηιππο-	Nāίs (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nēρεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[σ)ος] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκα (nom. sg., BOI 11Δ1b and 2b, B1b) -νῖκα, see Ηιππο- νικάω: νῖγθμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκπηος (COR 14e) Νίγδο (COR 58a) -νῖκος, see Ποδα- Νιξῆς (gen., ACC 3c) -νοϜα, see ἐλκινοθος οτ -νοφος, see ἐλριστονοστ-ιδας, see Εὐνος, see εὐ- (?), Ϝῖψι- Νύμφαις (COP App. 1Δc), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Δf, COR 85, f, COR 89c, COR 90a, COR 103b, CHA 3h), Ξάνθ[ος] (COP 56a), Ξσάνθος (COR 57h) -ξενε σκλές (COP 43) Ξένε σκλές (COP 43) Ξένε σκλές (COP 11)
[Κ]λενβρουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ο̄ς, see Χαρικλ-ο̄ς, see Χαρικλ-ο̄ς, see Κ(α)λύκᾱ -κλυμενος, see Περι- Κλύτιος (COR 12b), Ωλύτιος (CHA 10d) Κλυτό (CHA 1d), Ωλυτό (CHA 3e), see also COR 81.Δd Ωλύτος (COR 113a) Ωό[.]ρις (man's name, COP 45) Ωοδόμᾱ (BOI 10h) -κοι-τις, see ἀγολίς, see Εὐ- Ωόριος (COR 19h), Ωόμ[ιος] (COP 44a) Ωόραξς (COR 70f), Ωόραξε (COR 102i) Ωόραξε (COP Αρρ. 1λd) κοῦρος/κόρος, see Ζεύς Ωορύνθιος (COP Αρρ. 1λd) κοῦρος/κόρος, see Ζεύς Ωορύνθιος (COR Gr 2), κοτυλ (IOD 10) Κράτεια (BOI 16b), see alsο -καρτης -κρατις, see Ναυκρινε̄ς, see Εὐ- Κρίτο̄ν (BOI 11Δ1α, 2α, Β1α), [Κρί]το̄ν (BOI 11Β2a) Ωρούπιος (COR 107e), Ωρόπιος (CHA 3i)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see Αντι-, Εὐρν-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COP 40) Λῦσιάδᾶς (COP 87d) Λῦσιάδας (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζον, see Α- μάλιστα (ITH 1) Μᾶλδι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δαμαχα, see Άνδρομαχ-ιδᾶς, see Άντι-, Ηιππομαχος, see Ανδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαψος, see Σιλφιο- μέ (ETR 3a) -μεδᾶ, see Χνδρομεδες, see Γᾶ-, Γανυ-, Διο-, Εὐρυ-, Θρασυ-, Ηαλι-, Παλα- Μπεδ[εσικάστε] (CHA 16b) Μέδδιν (CHA 13e) -μεδονς see Αντο-, Εὐρυ-, Ηιππομεδονσα, see Αντο-, Εὐρυ-, Ηιππο-	Nāίs (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίs (COR 25a) Nēρεύs (COR 95a), [Nē]ρεύs (EUB 2) Νλέσ[σ)οs] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκὰ (nom. sg., BOI 11Δ1b and 2b, B1b) -νῖκὰ, see Ηιππο- νικάω: νῖγδμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερ]μος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκπ(π)ος (COR 14e) Νίγδο (COR 58a) -νῖκος, see Ποδα- Νιξὸς (gen., ACC 3c) -νοϜὰ, see ἐλκινοθος or -νοφος, see ἔρνος, see εὐ- (?), Ϝῖφι- Νύμφαις (COP Αρρ. 1Δε), Νύμφα(ι)ς (COP Αρρ. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Δf, COR 85 f, COR 89c, COR 90a, COR 103b, CHA 3h), Ξάνθ[ος] (COP 56a), Ξσάνθος (COR 57h) -ξενδολὲς (COP 43) Ξενδοκλὲς (COP 43) Ξενδοκ (ITH 1) Ξεύς, see Ζεύς
[Κ]λεύβουλος (COR 82d) [Κ]λευπ[] (name, NAU 1fi) Κλεοπ .[.]τᾱ (COR 77b) -κλε̄ς, see Εὐ-, Ηε̄ρα-, Ηιππο-, Ἰστρο-, Καλλι-, ΞενϜοκλ-ιδᾱς, see Χαρικλ-οι, see Χαρικλ-οι, see Χαρικλυμενος, see Περι- Κλύτιος (COR 12b), Ολύτιος (CHA 10d) Κλυτό (CHA 1d), Ολυτό (CHA 3e), see also COR 81Ad Ολύτος (COR 113a) Οδ[.]ρις (man's name, COP 45) Οδόμᾱ (BOI 10h) -κοι-τις, see ἀβολίς, see Εὐ- Οδριος (COR 19h), Οδρι[ιος] (COP 44a) Οδραξς (COR 70f), Οδραξ (COR 102i) Οδραξίς (COP Αρρ. 1λd) κοῦρος/κόρος, see Ζεύς Ορρύνθιος (COR Gr 2), κοτυλ (IOD 10) Κράτεια (BOI 16b), see also -καρτης -κρυτες, see Ναυκρυτες, see Ναυκρυτες, see Καυ- Κρίτον (BOI 11Δ1α, 2α, Β1α), [Κρί]τον (BOI 11Β2α)	Λόκρις (COP 63c) Λόρδιος (COR 19e) -λοχ-ιδᾶς, see Άρχιλοχος, see ἀντι-, Εὐρυ-, Ηιππο- Λῦσανδρίδᾶς (COR 18f) Λῦσιάδᾶς (COR 87d) Λῦσιάδᾶς (COP 40) Λῦσιπολις (COP 78b) -λυτᾶ, see Ηιππολυτος, see Ηιππολυτος, see Ηιππομαζῦν, see Α- μάλιστα (ITH 1) Μᾶλῶι (COR 74f) -μανδρος, see Ηερμο- Μάρφσος (CHA 23b), see also Σιλφιομᾶτερ, see Δῦμαχιδᾶς, see ἀνδρομαχιδᾶς, see ἀνδρομαχος, see ἀνδρο-, Δενο-, Δορι-, Εὐ-, Εὐρυ-, Θρασυ-, Ηιππο-, Προ-, also []όμαχος (CHA 27a) -μαψος, see ἔνδρομεδᾶς, see Γιαν-, Διο-, Εὐρυ-, Θρασυ-, Ηαλι-, Παλα- Μλεδῖς εσικάστεῖ (CHA 16b) Μέδον (CHA 13ε) -μεδῦν, see ἄντο-, Εὐρυ-, Ηιππο-	Nāίs (CHA 14i), Nēίδε[s] (CHA 9d) (N)αύκρατι (dat., NAU 2) Nεβρίς (COR 25a) Nēρεύς (COR 95a), [Nē]ρεύς (EUB 2) Νλέσ[σ)ος] (COR 123) Νέστδρ (COR 23e, COR 57b), Νέστωρ (CAE 1c) νίκα (nom. sg., BOI 11Δ1b and 2b, B1b) -νῖκα, see Ηιππο- νικάω: νῖγθμες (present indicative, COP 85) Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκήσερμος (IOD 4Δ), [Νῖκήσε]ρμ[ος] (IOD 4Β), [Νῖκπηος (COR 14e) Νίγδο (COR 58a) -νῖκος, see Ποδα- Νιξῆς (gen., ACC 3c) -νοϜα, see ἐλκινοθος οτ -νοφος, see ἐλριστονοστ-ιδας, see Εὐνος, see εὐ- (?), Ϝῖψι- Νύμφαις (COP App. 1Δc), Νύμφα(ι)ς (COP App. 1C) -νῦσος and -νῦσιος, see Διο- Ξανθό (CHA 1f), Ξανθόι (CHA 14b) Ξάνθος (COR 24g, COR 27e, COR 67e, COR 7οi, COR 78g, COR 79b, COR 81Δf, COR 85, f, COR 89c, COR 90a, COR 103b, CHA 3h), Ξάνθ[ος] (COP 56a), Ξσάνθος (COR 57h) -ξενε σκλές (COP 43) Ξένε σκλές (COP 43) Ξένε σκλές (COP 11)

Πρίαμος (COR 70a, COR 79Ad), Πρέαμος δ őδε őς ώς etc., see hoἐποίξεσε (BOI 2A), ἐποίεσε (BOI 3, BOI 6C, (COR 27a) "Όδιος (CAE 1a) D, E, DOC 4), $-\epsilon \pi o i \bar{\epsilon} \sigma \epsilon$ (in crasi, BOI 4B), 'Οδυσσεύς, see 'Ολι- $-(\hat{\epsilon})\pi o(\bar{\epsilon}\sigma\epsilon)$ (in crasi, BOI 4A), $-(\hat{\epsilon})\pi[o(\bar{\epsilon}\sigma\epsilon)]$ (in crasi, Πρόμαχος (COR 53c) BOI 4C), $\epsilon \pi \delta \bar{\epsilon} \sigma \epsilon$ (BOI 6B, BOI 7Aa and b, B), 'ΘΕατίες (CHA 1i) Προτεσίλας (COR 57ε) oί (reflex.), see ἐγώ $\epsilon \pi o[(iF)\bar{\epsilon}\sigma\epsilon]$ (BOI 7C), $\epsilon [\pi o i\bar{\epsilon}\sigma\epsilon]$ (BOI 6A), προχορευόμενος (COR 17b) ποίασε (ITH 2), ἐποίεσεν (EUC 3), ἐποίεσε[ν?] $Oiv \epsilon \acute{v} s$, see F--πτολεμος, see ΛāFo- $O\lambda\iota\sigma(\sigma)\epsilon\dot{\nu}s$ (COR 12j, COR 74b, COR 88a), (EUC 1), ἐποίησεν (ΙΟΟ 4Α), ἐποί[ησεν] (ΙΟΟ $-\pi \bar{v} \gamma \iota \zeta \bar{\epsilon}$, see $\dot{a} v a$ -[Oλι(σ)] σεύ(s) (COR 23b), Oλυσ(σ)εύs (BOI $-\pi\bar{\upsilon}\gamma\bar{\upsilon}\nu$, see $\kappa a\tau a$ 4C), $\epsilon \pi o i(\bar{\epsilon}) \sigma \epsilon \nu$ (INC 1), $\pi o i \bar{\epsilon} \sigma \bar{a} s$ (participle, 18a), Oδυσ(σ?)εύς (CHA 3Ac), Oδυσ(σ?)εύ[ς]INC 2) $-\pi v \theta o s$, see $\Lambda \bar{a}$ -(CHA 8k)ποκ'(COP 2A) -πυια, see Άρι- \ddot{o} λ $\pi \bar{a}$ (COR 17b) $-\pi o \lambda \iota s$, see $\Lambda \bar{\nu} \sigma \iota$ $πύκτ\bar{a}$ (nom. dual, COR 131) 'Ολυμπ[ία?] (ELI 5) $\Pi o \lambda \bar{i} \tau \bar{a}_S$ (COP 9) Πύλιος (COR 117c) "Ομριθος (COR 40b) Πόλον (BOI 6A, B, C, D, E) - $\pi \nu \lambda o \varsigma$, see $\Delta \bar{a}\iota$ --ομφος (?), see Άριστ-Πόλυβος (COR 67d, CHA 6b) Πυραίχμᾶς (COR 44ε, COR 82g) Πολυβοτες (IOI 2k) $Ov\acute{a}\tau\bar{a}s$ (ACC 3c) $[\Pi]$ υρFία .[...?] (COR 29) ővos (COR 101e) Πολυδάμας (COR 82a) $\Pi v \rho F i\bar{a}s$ (COR 17b) Όνύμον (COP 65a) $Πολύδ\overline{a}$ ς (COR 104a) $\Pi \nu \rho F i_S$, see introd. to Pt. I. 5 (COR) -ōνυμος, see Δι- $Πολυδεύκ\overline{\epsilon}_S$ (CHA 21a), $Πο^νλυδ(ε)ύκ(\overline{\epsilon})_S$ (COR $\Pi \dot{\nu} \rho Fos$ (COP 79a), $\Pi \dot{\nu} \rho (\rho) os$ (EUC 3) $-o\pi\bar{a}$, see $Ka\lambda\lambda\iota$ -24Bd) $-\sigma\pi\alpha ios$ (?), see $A\sigma\tau\epsilon\rho$ -, see also $-\sigma\pi\alpha os$ Πολυδορίδος (COR 64a)'Pήσος, see Fρέσος $-o\pi aos$ (?), see $\Pi a\rho \theta \epsilon \nu$, see also $-\pi aios$ Πολύδορος (COR 104f, CHA 13c), [Πο]λύδορος $[O] \rho \theta i \bar{\epsilon}$ (?) (CHA 17a) (CHA 6d) σāκίς (COR 33d) [Σ?]άμω[...?] (IOD 7) Σαρπάδον (COR 30a, COR 82f) $O\rho\theta_0[\ldots]$ (COP 42 ϵ) Πόλυδος (COR 62, CHA 3g) 'Ορί Ε̄ον (COR 57i) Πολυλαίδας (COR 54) $O\rho v Xo(s)$ (LAK 3e) Πολυξένα (COR 70k) $\Sigma \alpha \tau v [\rho \bar{a}] \text{ (BOI 16} f)$ ['O] σμις (?) (CHA 14e) $Πολυπένθ\bar{a}$ (COR 24f) $\Sigma \epsilon \lambda \bar{\imath} \nu \dot{\bar{o}} \iota (COR 92d)$ $[\Sigma]\theta$ ένελος (COP 77b), $\Sigma\theta$ ένελος (CHA 4a) Όφέλανδρος (COR 40ε) Πόλυς (COR 100c) -οχ-ιδ \bar{a} s, see \bar{A} νι-Πολύστρατος (COR 102h) $\Sigma\theta\epsilon\nu(\nu?)\dot{\bar{o}}\iota$ (COR 100b), $[\Sigma\theta\epsilon(\nu?)]\nu\dot{\bar{o}}\iota$ (?) (COR 106c), -οχος, see Άντι-Πολύτερπος (COR 17a) $[\Sigma\theta]\epsilon\nu(\nu?)\dot{\bar{o}}\iota$ (COR 124Aa) $-o\psi$, see $A\iota\theta\iota$, $X\alpha\rho$ - Π ολυτ $\bar{\iota}$ μίδ \bar{a} ς (BOI 9a), Π ολυτ $\bar{\iota}$ μίδ \bar{a} ς (BOI 9b) $-\sigma\theta$ - $\epsilon\nu$ s, see $A\gamma\alpha$ -, $M\epsilon\nu\epsilon$ -Σίβων (ΒΟΙ 19) Πολυφ .[...] (COR 74m) πάγχυ, see πάνχυ $\Pi \acute{a}\iota_{S}$ (BOI 16d), $\Pi \alpha\iota\delta[\acute{\iota}]$ (BOI 26), $[\Pi \alpha\iota]\delta\acute{\iota}$ $Πολύφ<math>\bar{a}μος$ (COR 102a) $\Sigma \iota \lambda \phi(\iota) \acute{o} \mu \alpha \Psi_{OS}$ (LAK 3f) (BOI 28) Πολύφας (COR 104c) $\Sigma' \bar{\iota} \mu \bar{a}$ (COR 105c) $[\ldots]\pi\alpha\iota\delta[\ldots]$ (IOD 6H) Πόρις (?) (CHA 141) $\Sigma \bar{\iota} \mu i \bar{o} \nu \text{ (COP 3b)}$ $\Pi \acute{o} \rho \rho [os] (COR 106a)$ $\Sigma \hat{\mu} os$ (?) (COR 110a), $\Sigma \hat{\mu} os$ (?) (COR 118b), $-\pi a ios$ (?), see $A \sigma \tau \epsilon \rho o$ -, see also $-\pi a os$ Παίχνιος (COR 19g) $-\pi \bar{o}_S$ (?), see $M \epsilon \lambda a \mu$ - $[\Sigma]\hat{\iota}\mu$ os (CHA 1k), $\Sigma(\hat{\iota})\mu$ os (CHA 14a), $[\Sigma]\hat{\iota}\mu\bar{o}$ $-\pi o \tau \bar{a}_{S}$, see $F a \sigma \tau v$ -Παλαμϵδες (COR 57a)(gen., COP 61) $Ποτ\bar{e}δ\dot{\bar{a}}ν$ (COR 97). The same form, with normal $[\Pi \acute{a} \nu \delta a] \rho o s \text{ (COP 77e)}$ Σ κύλλ α , see Ξ ύλλ $\bar{\alpha}$ s Σλιφο-, see Σιλφιο- $Πανταρέτ\bar{a}$ (COR 110b) spelling of the [e], i.e. $\langle e \rangle$, passim on COP (nom.: entire COP 11a, COP 27a [or dat.?], COP 35a, Πάντιππος (COR 104e) Σμίκρος (ΒΟΙ 20) COP 47a and b, COP 58a, COP 70a, COP 72, $\pi \acute{a} \nu \chi v$ (BOI ga and b) $-\sigma \circ \beta \bar{\alpha} s$, see $A(\nu)$ - $-\pi aos$ (?), see $\Pi a\rho \theta \epsilon \nu o$ -, see also $-o\pi aos$ COP 73A, B, C, F [or dat.?], COP 74, COP Σόρδις (COP 65b) Πάρευνος (COR 5) 83, COP 84B, fragmentary COP 3a, COP 20a, $\Sigma \bar{o} \sigma i \theta \epsilon o s$ (COR 27b) Παρθενοπᾶος (LAK 8a) COP 73E, G, miswritten COP 84A $\Pi o \tau \bar{e} \delta \dot{\bar{a}} \underline{v}$, $\Sigma \bar{o} \tau \acute{a} \delta [\bar{a}_S]$ (see introd. to Pt. I. 5 (COR), n. 118) Πάρις (COR 79Ab, CHA 4f), Πάρις (COR 82b), spelling of [e] unknown COP 73H, I, N, $\Sigma \dot{\bar{o}} \phi o \rho \tau o s \text{ (LAK 3b)}$ Π άρ[ιs] (COR 44Aa), Π ά[ρι]s (BOI 17a), Π άρι[s] O; gen., only fragmentary: dactylic COP 5a [.. $\sigma\tau$] $\alpha\theta\mu$ os (LAK 3 ϵ) (CHA 15b), $\Pi \acute{a}[\rho?]\iota_S$ (CHA 25) $Ποτ\bar{e}[δᾱF\bar{o}νos]$, COP 6 [Π] $οτ\bar{e}δᾱF\bar{o}νos$, prosaic $\Sigma \tau i \pi \bar{o} \nu$ (COP 66a) COP 24 $[\Pi o \tau \bar{e} \delta] \hat{a} vo[s]$; dat., mostly fragment--στρατος, see $E\dot{v}$ -, Π ολv-, also [...] \acute{o} στρα[τος] Παρμύνιος (gen., ACC 3d) ary: dactylic COP 3b Ποτεδά Fov[ι], COP 4 Πάτροκλος (COR 46Ab, COR 57e), Πάτρο λος (NAU 170) $[\Pi_0 \tau] \bar{e} \delta \dot{\bar{a}} \bar{f} \bar{o} \nu \iota$, COP $2B [\Pi_0 \tau \bar{e} \delta \dot{\bar{a}} \bar{f}] \bar{o} \nu \iota$ [another (COR 3) -στροφος, see Ηιππο-Σύνις (LAK 4d) $-\pi\epsilon\delta\iota$ - $\bar{o}\nu$ - $\delta\bar{a}s$, see $E\mu$ dactylic case see below], prosaic $\Pi o \tau \bar{e} \delta \hat{a} \nu \iota$ entire πείθω, see πιστός COP 12, COP 13a, COP 18a, COP 21 [COP 27a Σφόρτος (COR 92g) $\Pi \bar{\epsilon} \lambda \epsilon \dot{v}_S$ (COR 66t, CHA 10c), $\Pi \bar{\epsilon} \dot{\lambda} \epsilon \dot{v}_S$ (COR 98), nom.?], fragmentary COP 19, COP 22, COP 27b, $\Pi \bar{\epsilon} \lambda [\epsilon \dot{v}_S]$ (EUB 2), $\Pi \bar{\epsilon} \lambda \epsilon \iota$ (ETR 1a) prosodic shape unknown COP 7, COP 10, COP $-\tau \alpha \lambda \alpha \nu \tau - \bar{\epsilon}$, see A-20 ϵ [COP 73F nom.?], spelling of [e] and prosodic $-\pi\epsilon\nu\theta\bar{a}$, see $\Pi o\lambda v$ -Ταλθύβιος (COR 74ε) Π εραεόθεν (COP 85) shape unknown COP 9, COP 11b, COP 15, COP $T\acute{a}\lambda\bar{o}\nu$ (COR 80e) περικαλλής: περικαλδεία (acc. pl. ntr., BOI 3) 16). Other spellings: $\langle \epsilon \iota \rangle$ nom. $\Pi_0 \tau \epsilon \iota \delta \dot{a} \nu$ (COP) Tάρας (COR 117d) Π ερι Ω λύμενος (COR 113b) 2Ca), $[\Pi o \tau] \epsilon \iota \delta \dot{\bar{a}}[\nu]$ (COP 73 \mathcal{I}), $[\Pi] o \tau \epsilon \iota \delta [\dot{\bar{a}}\nu?]$ $[\tau a]\hat{v}\rho os$ (CHA 11b) (or dat.?, COP 73K), dat. $[\Pi] o \tau \epsilon \iota [\delta \hat{a}(F\bar{o})\nu \iota]$ Περιλιποι (COR 76e) Taχύδρο[μος] (COP 79b) $[\Pi] \epsilon \rho [\iota] \lambda(\lambda) os (COP 8a)$ (COP 23b); $\langle e\iota \rangle \Pi_0 \tau \check{e} \iota \delta \dot{\bar{a}} \nu$ (COP 38Ba) and τε (ITH 1) Περίφας (CHA 3f) Π οτ[ĕιδαν] (COP 38Aa); <è> Π οτēδα[ν(?)] $T \stackrel{\prime}{\epsilon} \lambda \alpha \phi os (COR Gr 13)$ Περιφατας (CHA 8d) (COP 8b), Ποτεδάν (COP 42a, COP 44d, COP $\tau \hat{\epsilon} \nu \alpha$ (?) (demonstr.?, ITH 1) 71), $\Pi_{o\tau\bar{\epsilon}}\delta\dot{\bar{a}}\nu$ (COP 73D), $\Pi_{o\tau\bar{\epsilon}}\delta\dot{\bar{a}}[\nu]$ (COP Περσεύς (BOI 8, COR 55, COR 101b, CHA ge) $-\tau\epsilon\rho\pi\sigma\sigma$, see $\Pi\sigma\partial\nu$ $T\epsilon \hat{v}[\rho \rho os]$ (COP 77*a*), $T\epsilon \hat{o}\rho \rho os$ (COR 23*g*) $\tau i\theta \eta \mu \iota$: $\epsilon \theta \eta [\kappa \epsilon v]$ (NAU 1*Gd*), see also ϵva -73M); uncertain spelling with an [e]-letter $Πετάλ\bar{a}$ (gen., COR 47) $\pi[\iota\sigma]\tau \acute{o}s$ (ITH 1) $\Pi_{0\tau}[\epsilon^{2}]\iota\delta\hat{a}\nu\iota$ (COP ID), $\Pi_{0\tau}\epsilon[(\iota)\delta\dot{a}(F\bar{o})\nu\iota]$ (COP I4); $\Pi \nu \bar{o} \tau o \mu \epsilon \delta o \iota \sigma a$ (COR 96B) $<\iota>$ Ποτ $\bar{\iota}$ δ $\dot{\bar{\alpha}}[\nu]$ (COP 73L), dactylic Ποτ $\bar{\iota}$ δ $\dot{\bar{\alpha}}$ Ε $\bar{\nu}$ ι T $\bar{\iota}$ μάν $\delta \rho \bar{a}$ (COR 24 B_c) Ποδάντκος (NAU 1Ma) (COP 2A); miswritten $\Pi o \tau(\bar{e}) \delta \bar{a}(\nu)$ (COP 29c) $-\tau \bar{\iota} \mu - \iota \delta \bar{a} s$, see $\Pi o \lambda v$ -Πόδαργος (COR 57d), [Π]όδαργος (?) (COR 90b) $ποτ \dot{\tilde{\epsilon}}ριον$ (COR 121d), $[πο]τ \dot{\tilde{\epsilon}}ρια$ (?) (BOI 10b) $T\bar{\iota}\mu\dot{\bar{o}}\iota$, see introd. to Pt. I. 5 (COR) ποιέω: ἐποίξ (imperfect, DOI 1a), ἐποίξξος (aorist, $\Pi \rho \bar{a} \xi i \bar{a} s$ (ETR 1d) Tτμονίδ \bar{a} s (COR 27h and COP 18b) BOI 1A and B, BOI 2B, C, D, BOI 5A and B), Πρατόλαος (ΒΟΙ 16ε) -τ*ī*μος, see Άρχι-

$\tau o \epsilon$ (adverb, BOI 9a), $\tau [o \epsilon]$ (BOI 9b)	Χ[οίρασος?] (COR 116b), Χοιράσου (gen., COR	. h . (?) (COP App. 1Be)
Τόνιος (COR 21)	Gr 2)	.[.]. $\tau \bar{a}s$ (COR 74 l)
$To\xi[\ldots]$ (CHA $3d$)	-χορευομενος, see προ-	. λιυ (COP App. 1Bd)
$T \delta \xi os (COR 12a)$	Χορό (CHA 1h)	. ρ[?] (IOD 8)
$-\tau \rho \bar{\imath} \tau \bar{\alpha}$, see $A\mu \phi \iota$	11000 (0111111)	. ολ[] (COR 118a)
$T_{\rho \acute{o}.\iota \lambda o s}$ (COR 27 f), $T_{\rho \acute{o}\iota \lambda o s}$ (COR 44 a),		[.]όξιος (COR 19 <i>i</i>)
	Unintelligible or nonsense:	
Tρόειλος (COR 51a), T ρ[ό]ειλος (CHA 16a)	$A(\ldots)$ (BOI 21b)	[] (COR 27g)
$\tau \rho o \phi \delta s (COR 74g)$		[][] (COR 76b)
$\tau \dot{\nu}$, see $\dot{\epsilon} \gamma \dot{\omega}$	ABE≶IBΓT>≢ (BOI 30a), ≢©E (BOI 30b)	[][] (COP 8d)
$T\bar{v}\delta\epsilon\dot{v}s$ (COR 113 ϵ), $[T]\bar{v}\delta\epsilon\dot{v}s$ (CHA 12 b), $T\bar{v}\delta[\epsilon]\dot{v}s$	αβοι $\epsilon \tau \theta$ ριλοβαββ (COP 90 Ab)	[]s (COR 80d)
(CHA 27b)	A γαμ ϵ (COP 91)	[]. s (aorist participle?, COP 1C)
Τύχι[ο]ς (CHA 3ε)	Aλκα[.]s (?) (COR 121 b)	[] τe (COP 96)
	αοοιετ (COP 90 Aa)	[]. \bar{a} (COR 31b)
$-\phi \bar{a}\mu o s$, see $E \dot{v}$ -, $\Pi o \lambda v$ -	Άρετιμα (COR 4a)	[]. αικ[] (NAU 1 <i>Jd</i>)
Φ avaí \bar{o} [?] (IOD 6I), Φ [avaí \bar{o} ?] (IOD 67),	$A\rho\chi\epsilon\pi\lambda[\ldots]$ (?) (name?, LAK 9)	[]. ανοτοδεονε (COP 94)
$[\Phi]\alpha\nu[\alpha\iota\bar{\delta}]$ (IOD 6K), $[\Phi\alpha\nu]\alpha\iota\bar{\delta}[\dots]$ (IOD	ϵ (COP 97 F)	[]. as (COR $85d$)
6L)	$E \dots (LAK 3h)$	[]. $\delta \bar{e} \alpha$ [?] (COR If)
$-\phi a \nu \eta s$, see $\Delta \eta \mu o$ -	$\epsilon \ldots \iota (\text{IOD 8})$	[]. (?) hυλαι[] (COR 11)
$-\phi a\nu \tau os$, see $A\rho\iota\sigma\tau o-$	$E\delta[\ldots]$ (name?, COP 32)	[]. $i\delta \bar{a}s$ (COP 52b)
$-\phi a \rho i a$, see $E \dot{v}$ -	$E f \theta \epsilon$. (?) [?] (COP 33)	[]. wos (name, EUC 1)
$-\phi a \tau \bar{a}s$, see $A \nu \tau i$	εμσιβινος (LAK 5)	[]. ι_{S} (NAU ιEb)
$-\phi \bar{a} \tau \bar{a} s$, see $\Pi \epsilon \rho \iota$	ένπ[] (ITH 1)	[]. λo_S (name, NAU \mathcal{I})
$-\phi \bar{\epsilon} \rho \bar{a}$, see $\Phi \iota \lambda o$ -	Fovs (COR 6a)	[]. ναεδει .[] (ΙΟΙ 6a)
$\Phi \epsilon \rho \bar{\epsilon}_S$ (COR 66m, COR 89a)	$\theta \alpha \epsilon$.[] (COP App. 1Ba)	[]. o .[] (ITH 1)
φέρōν (participle, BOI 4C, INC 2)	$\Theta e \bigcirc v\theta[\ldots]$ (COP 87)	[]. ορσ . α . μ .[] (COP 50)
$\Phi\epsilon\rho(\rho)\iota[\phi$] or $\Phi\epsilon\rho\sigma[\epsilon\phi$] (COR 124 <i>B</i>)	$\Theta \rho v \mu \epsilon_{S}$ (COR 14d)	[]. πος (name?, COP 54)
$\phi \epsilon \dot{\nu} \gamma \bar{e}$ (3rd person sg., COR 131)	$H[\ldots]$ (COR 1 ϵ)	$[\ldots]$. $\tau \alpha$. $[\ldots]$ (COP App. 1C)
$Φ$ $\bar{\iota}$ δί \bar{a}_S (COR 49)	$H[\ldots]\theta \circ \alpha s$ (?) (COR $ib-c$)	$[\ldots]a\nu\kappa$. $[\ldots]$ (ACC 1A)
$\Phi \iota \theta \acute{a} \delta \bar{a}_{S}$ (BOI 5A)	$ha \dots [\dots]$ (COP App. 1Bb)	$[\ldots]a\phi[\ldots]$ or $[\ldots]\phi a[\ldots]$ (BOI 11A1c)
$\Phi i\theta \bar{\epsilon}$ - (nom. sg. masc. in crasi, BOI 5B)	$H_{\epsilon}[\ldots]$ (COR 124Ab)	$[\ldots]\beta[\ldots]$ (COR 27 ϵ)
$[\Phi]$ ιλο[] (COP 47 ϵ)	$\theta \cdot \chi \text{ (PCH 2)}$	$[\ldots]\beta a \tau \iota_S \text{ (COR 32b)}$
$\Phi i \lambda \bar{\nu} $ (COR 33g)	καιρητ[] (IOD 4B)	[]γεναιο (DOH 2a)
ϕ ίλος (ITH 1), ϕ ίλοι (COR 71 a), $[\phi]$ ίλ \bar{a} (?)	καχο. (COP App. 1Βε)	$[\ldots] \epsilon \eta \text{ (NAU } \text{i} Na)$
(ITH 1)	$Ko\epsilon\eta s$ (?) (BOI 12b)	[]ev (COP App. 1D)
-φιλος, see Άριστο-, $\Delta \bar{a}\mu$ ο-	Κοενης (?) (BOI 12a)	$[\ldots]\eta\iota$ (IOD 4B)
φιλοτ $\bar{\alpha}$ σιον (acc. sg. ntr., BOI 4C)	$Qv[\dots]$ (COP 46)	$[\ldots?]\eta\iota[\ldots?]$ (NAU 1 Hb)
Φιλοφ $\bar{\epsilon}$ ρ \bar{a} (i.e. $-\theta\bar{\epsilon}$ ρ \bar{a} , BOI 10 e)	$\Lambda a \lambda a \pi o$ [] (?) (COR 111b)	[]es (COR 31a)
$\Phi_{\overline{i}}\nu\epsilon\dot{\nu}_{S}$ (COR 24Bb), $\Phi_{\overline{i}}[\nu\epsilon\dot{\nu}]_{S}$ (CHA 28e)	$Ma\epsilon\nu$ (LAK 3e)	$[\ldots]\bar{\epsilon}_S$ (name, COP 50)
$\Phi \lambda \epsilon \beta \bar{o} \nu$ (COP 48A and B), $[\Phi \lambda \epsilon] \beta \bar{o} \nu$ (COP 12)	$M\epsilon[]$ (name, CHA 8 l)	$[\ldots]\eta_S$ (name, NAU $\mathfrak{I}f$)
Φοίβϵ̄ (CHA 14g, CHA 21b)	$M\epsilon$.[] (?) (IOD 1)	$[\ldots]\theta \nu \beta \iota [\ldots]$ (COR 75)
Φοῖνιξ (COR 23c, COR 30d)	$\mu\nu[\ldots]$ (IOD $5K$)	$[\ldots]_{\iota}$ $[\ldots]_{\iota}$ $[\iota OD 4C)$
$\Phi_0(\tau \bar{o} \nu) (COR 87c)$	Nασι[.?]ιελον (COR 4f)	$[\ldots] i \delta \eta s$ (name, NAU $i \mathcal{J} g$)
$-\phi \bar{o} \nu$, see $\Delta \bar{a} \iota$ -	vs (EUB 3)	[]vov (IOI 1a)
$-\phi o v o s$, see $\Delta \bar{a} \iota$	Ov .[.]v (gen.?, COP 10)	[]κραψ[] (COP 82b)
$[\Phi]\delta\xi\iota\circ\varsigma$ (?) (COR 19 <i>i</i>)	φ . ες (COR 45b)	[]κράψ[] (GOT 62ν) []κύων (BOI 17)
$\Phi_{0\rho}\beta\delta$ s (COR 16e)	$\dot{Q}\lambda[.?]\tau\dot{\delta}\iota$ (COR 81Ad)	$[\ldots]\lambda\eta$ (name, IOI 1b)
$-\phi \circ \rho \beta \circ s$, see $E\vec{v}$ -	$\omega v H[\ldots?]$ (or $[\ldots?]Hv\omega$?) (IOI 6b)	[]μιελ . σν . θ .[] (COP 95)
-φόρος ([?]μρμο-, LAK 3d)	$\Pi[\ldots]$ (COR 14g)	[] μ os (name, NAU 1 \mathcal{H})
-φορτος, see Σ'ō-	Π . (?) (COP 29b)	$[\ldots]\mu o\sigma[\ldots]$ (IOD 5H)
$-\phi \rho o - \sigma v v \bar{\epsilon}$, see $E \dot{v}$ -	$\Pi\epsilon$.[] (IOD 3)	$[\ldots]_{\nu}$ (COP 97C)
$\Phi \rho \acute{v} \xi \text{ (COR 18}j), \Phi \rho \acute{v} \xi \text{ (COR 102}j)$	Π o δ os (COR 14 f)	$[\ldots -\bar{o}]\nu$ (name, COP 53)
$-\phi \bar{v} \lambda \bar{a}$, see $E \rho \iota$	ποεμεμ (etc.) (COP $8c$)	[]νασ[?] (BOI 10 <i>b</i>)
φύλακος (LAK 3g)	Σ . Θ os (COR 105a)	$[]\nu\eta s$ (name, NAU 1Fa)
$\Phi \dot{v} \sigma \circ \bar{v}$ (complete?, COP 62a)	$\Sigma ao\theta[\ldots]$ (?) (COR 1b)	[]νησις (name, NAU 17m)
, , , , ,	$\sigma \tau \rho o \phi o \delta[\dots]$ (COR 1e)	[]vos (COP 82a)
$X\acute{a}\rho\bar{\epsilon}_{S}$ (COR 57m)	$\tau[\ldots]$ (COP 2I)	$[\ldots]_{\nu\tau\epsilon\lambda\epsilon[.?]}$ (COR 1d)
$[\chi a]\rho i\epsilon \sigma(\sigma)a\nu$ (COP 1A), $\chi a\rho i\epsilon \sigma(\sigma)a\nu$ (COP 1B),	7[] (ITH 1)	$[\ldots]\xi\epsilon[\ldots]$ (COR \lg)
$\chi \alpha \rho i \epsilon \sigma(\sigma) \alpha \nu$ (COP 1C), $\chi \alpha [\rho i \epsilon \sigma(\sigma) \alpha \nu]$ (COP	$\tau[\ldots]$ (DOC $2c$)	[]\(\rho\) (COP 23\(\rho\))
$(COI - IC)$, $\chi u[\mu eo(0)a\nu]$ (COI IC), also COP 50?		
	τελεσοιο (COP App. 1 Bf)	[]σ[.]ν[]σχκετα (?) (COR 121ε)
X αρικλίδ $\bar{\alpha}$ s (COR 18g)	$\delta \epsilon [\ldots]$ (?) (IOI 3)	[] (NAU 2)
X αρι $?$ λ \ddot{o} ι (COR 46 B α)	vi° (COP 66b)	[?]oeeo (COP 90B)
Xάριτε (nom. dual, COR 28Ai), X άριτες (COR 22),	$\Phi_{\iota\nu\gamma\rho.s}$ (COR 88d)	[]ot (ITH 1)
Xάριτε[ς?] (COR 56)	$\chi\epsilon$ (?) (COP App. 1 Ac)	$[\ldots] \circ \lambda . [\ldots] (COR 37b)$
$Xaρίτ\bar{a}$ (COR Gr 15 ϵ)		[] $\bar{o}\nu$ (name, COP 13a)
$X\acute{a}\rho\bar{o}\nu$ (COR 59 b , COR 78 d , COR 102 g , COR 112)	? (COP 97 <i>E</i>)	[]ov[] (COR 124Ac)
X άρο ϕ s (CHA 8g), X άρο π ι (dat., BOI 2 A , B , C , D)	? (COR 99e)	$[\ldots]\omega\nu[\ldots]$ (NAU 1Fb)
$-\chi\theta$ - \bar{o} , see $E\rho\iota$ -	? (ITH 3)	$[\ldots] \bar{o} \rho (COR g)$
$X\hat{\iota}\circ[s]$ (adjective, NAU 1Ba, Gb, Ka), $X\hat{\iota}[\circ s]$	(AIG 3F, CHA 29)	[]ωρος (BOI 29)
(NAU $_{1}Kb$), $X\hat{\iota}[os]$ (?) (NAU $_{1}Kd$)	a (BOI 10a)	$[\ldots]$ os (LAK $8b$)
$X_{\overline{\iota}\rho\bar{\nu}}$ (COR 46 <i>Bb</i> , ETR 1 <i>c</i>)	$\ldots \kappa \cdot \sigma[\ldots]$ (COP 97D)	[] os (name, NAU $17n$)
4 ([] /3 (, *J")

[]os (name, ACC 1 <i>B</i>)
[?]οσριος (COR 90b)
[] $o\sigma\phi$ or [] $o\mu\phi$ (COP 88)
[]οτ[] (ITH 1)
$[\ldots]_{\pi}[\ldots]$ (ITH 1)
$[\ldots]\pi\pi[\ldots]$ (IOD 5 \mathcal{J})
$[\ldots]\pi\nu[\ldots]$ (IOD 5G)
$[\ldots]\pi\nu[\ldots]$ (IOD 5L)
$[\ldots]\rho[\ldots]$ (IOD $5A$)
[]ριναο[] (COR 1a)
[?]ροh ho π (COP 89)
[]рокаµіа (СОР 93)
[]s (name, COP 51A)
[]s (name, COP 51B)
[]s (name, COP 52a)
[]s (name, IOD $5I$)
[]s (NAU 1 <i>Ec</i>)
[]ş (name, DOC 4)
[]\(\sigma o \sigma \text{ (horse-name, COP 80)}
$[\ldots]\sigma\sigma[\ldots]$ (COP 97A)
[]συλος (COR 31d)
[?] $\sigma\phi\epsilon$.[] or []. $\epsilon\phi\sigma$ [?] (PCO 3)
$[\ldots]_{\tau\iota\varsigma}$ (NAU 1 <i>Lh</i>)
$[\ldots] \tau \omega \iota . [\ldots] \text{ (NAU } \iota G \iota \text{)}$
$[\ldots \epsilon] v_{S} (COR 42a)$
[] $\nu\pi\iota\varsigma$ (name, NAU $\iota\mathcal{J}p$)
[]υσης (ΙΟΟ 3)
[]фока (COP 63 <i>a</i>)

B. OTHER

```
Alphabetic Greek:
A[\gamma]\alpha\mu\epsilon\mu\mu\bar{o}[\nu] (ad COR 114\epsilon)
A\ddot{\epsilon}\theta\rho\bar{a} (§225)

\overset{\circ}{a} \epsilon \lambda \lambda a, \overset{\circ}{a} \overset{\circ}{\epsilon} \lambda \lambda \eta \text{ (ad LAK 7)}

ἀεφλοφόρον (§109 with n. 712)
Ἀθάνα, Ἀθαναία (§247)
Άθανοδόρο (n. 811)
Aθ\bar{\epsilon}ναία (n. 96, ad IOI 2, §247), \mathring{A}θ\bar{\epsilon}νά\bar{\alpha} (n. 899),
   Aθ\bar{a}ναίι\bar{a} (n. 389), gen. Aθ\bar{\epsilon}ναί\bar{a}s (n. 560),
   Άθηνάης (n. 634)
[A]iv\epsilon \bar{a}i, Aiv\epsilon \bar{o} (n. 875), Aiv\epsilon i\bar{a}s in epic (ad
   COR 12f)
Αἰόλαος (n. 123)
Aiσχλ\bar{a}βιοι (ad COR 47)
Άκάδημος (nn. 306 and 1068)
Ακματίδας (§468)
ἄλιος γέρων (ad COR 106a)
\lambdaλκμάων (ad COR 12f)
Aλκυονεύ(s) (n. 734)
Άμάθεια, ἄμαθος (ad COR 77d, §457)
Άμασις (n. 676)
Άμφιάρεος vel sim. (ad COR 66f with n. 280; §425
   with nn. 1063 and 1067)
ἀναπυγίζειν, see ἀπ-
ἀνατίθημι (§303)
άνδάνω, άδησ- (ad COR 19f)
 Άνδρομάχ\bar{\epsilon}, Άνρομάχ\bar{\epsilon} (ad COR 4\epsilon, n. 246, §510)
ἀν hίσταμαι (n. 749)
\vec{a}νιοχίον (§210)
ἀνκλετέτ<math>\bar{o} (n. 772)
A\nu\tau\rho\dot{\bar{o}} (n. 983)
Ανφιάρεος (§425 with nn. 1067 and 1069)
```

24 1 42 1 4 - 1 : (22	// (1 COP (1)
Aνφι-, Aδφι-τρίτε vel sim. (§§114, 246)	$\tilde{\epsilon}_{\kappa \iota o \nu}$ (ad COR 64b)
$A\pi\epsilon\lambda\lambda(\iota)$ os (n. 718)	Έκτωρ (§444), Έκτρωρ (§212 with n. 768)
Άπέλλων (n. 884)	<i></i> έμ πόλει (§114)
$\vec{a}(\mu)$ πυγιξε $\hat{\iota}$ (n. 610)	εἰμί vel sim. (ad COP 1A with n. 403; §219; n. 809;
$\stackrel{\circ}{a}$ ρ $\stackrel{\circ}{a}$ σομαι (ad COR 66 f)	§317 with n. 973)
Άρεος (n. 560)	ἔναντα (§407 with nn. 999 ff.)
Άρεπυια (ad CHA 28a)	'Ε(ν)κέλαδος (n. 635)
A ριάν $\bar{\epsilon}$ vel sim. (ad CHA 11c), A ριήδη, $-a$ (ibid. with	Ένπεδίονος (§114)
n. 565)	$\epsilon \omega_{\rm S}$, see $Ha[\bar{o}]_{\rm S}$
Άρίων (ad COR 57i)	Έπιάλτης (ad IOI 2 with n. 639)
Άρκεσίλās (n. 97)	2 πικά[(ρ) $\tau\epsilon$]os (gen.; ad NAU I with n. 674, §§203,
Άρταμις (n. 884)	205 with n. 736)
άρυβαλίς (n. 179)	'Ερακλέᾶς (gen.; §210)
$A\rho\chi\epsilon$ -, $A\rho\chi\iota$ -, $A\rho\chi(\iota^2)$ -κλές (ad DOC 5 with n. 627)	'Ερίων (n. 269)
Aρχελάα (ad COR 12 f)	$E_{ ho\iota}\phiar{v}\lambdaar{\epsilon}$ (n. 1063)
$d\sigma$ καλαβώτης (ad COR 87 f)	$^{\prime}E$ ρμαί $ar{a}\iota$ (dat.; ad BOI 1 and 4 C)
ἀσκός, Άσκώνδας (ad COP 62a)	Έρμαῖος (n. 56)
Άσοποδόρο (n. 811)	Ερμαs (n. 884), $Ερμείαs$ in epic (ad COR 12 f)
Άσταρίᾶς, Άστερίᾶς (n. 783)	έταιρος, έταρος, έτης (§206)
Άστερίον (§425 with nn. 1067 and 1069)	Εὔβοιος (n. 635)
ἀστεροπή, ἀστεροπαῖος (ad LAK 8)	Εὐθυκαρτίδης (n. 736)
Αστυμέλοισα (n. 1195)	Εὐθύμαχος (§473)
Άσωπός (ad COP 29a)	Εὐθυμίδες (§\$227, 240)
	· · · · · · · · · · · · · · · · · · ·
ἀτερπής, ἄτερπος (ad COR 17a)	εύκρινής (ad COP 34)
$^{\prime\prime}$	$E(\vec{v})\rho\nu(\sigma)\theta(\epsilon)\dot{\nu}s$ (ad COR 74 j/k with n. 315)
$A_{\chi\iota\lambda(\lambda)\bar{\epsilon}_S}$ (n. 595), $A_{\chi\iota\lambda(\lambda)\epsilon\dot{\nu}(S)}$ (n. 1146)	$Εὐρυτίον$ (ad CHA 2 ϵ with nn. 542 f.)
D/ - ()	$E\ddot{v}\rho v\tau os$ (ad COR 12 f)
$B\acute{a}\tau \bar{o}\nu$ (n. 1063)	Εὐτέρπη (ad COR 17 <i>a</i>)
$\beta \bar{o}\mu \acute{o}s$ (ad COR 124 Ac)	$E\dot{v}\chi(\epsilon\iota)\rho\iota\delta\bar{a}_S$ (n. 716)
$Bo\rho(\rho)\hat{a}_{S}$, $Bo\rho\rho\hat{a}_{S}$ (ad BOI 18 b ; n. 714)	$E\phi\iota\acute{a}\lambda\tau\bar{\epsilon}_{S}$ (ad IOI 2 with n. 635)
Βρασιάτης (n. 684)	, , ,
	Fάριχος (ad COR 105 e)
Γαΐα, Γάιος (§237)	$(F)\acute{a}\sigma\tau\nu$ (§206)
Γαλήνη (§433 with n. 1092)	
γαστήρ, γαστρίον, γάστρων (ad COP 62a)	$F \in \lambda \in \mathcal{F}_{\alpha}$ (dat.; §251)
Γηγενείς (§418)	$F \epsilon \tau \bar{a}_S$ (§206)
γέμμα (n. 717)	Fhεκάδāμος (nn. 306 and 1068)
$\Gamma \bar{\epsilon} \rho \nu \delta \nu \bar{\epsilon} [s], [\Gamma \bar{\epsilon} \rho \nu] \delta \nu \bar{\epsilon} s$ (ad CHA 2c with nn. 542 f.)	Γίσ <i>Γαρχος</i> (n. 274)
$\Gamma \lambda(a)$ ύκη (n. 216), (Γ)λαῦκος (n. 1123)	Ζεύς: Διός (n. 560), Δί (dat., n. 1039)
γλαυκῶπις (n. 219)	
Γλύκη (n. 216)	Ηαίδās (§253)
γράφω: ἔγραφε (n. 516), ἔγρασφεν and ἔγραφσεν	$Ha[\dot{\bar{o}}]s$ (§249)
(§110 with n. 713)	$\dot{\eta}$ δυ-βόης, - μ ελής, - ϕ θογγος, - ϕ ωνος (ad COR
γρύτα (ad BOI 1)	19f)
$\Gamma \rho \dot{v}_{\tau} \bar{\epsilon}_{S}$ (ad BOI 1 and 4C)	
	hēδὺς hỏῖνος (§457 with nn. 1145 and 1155)
$\Delta \bar{a}$ ιάν[ειρα] (n. 389)	Ηεκάβξ (§444)
δαίω (ad COR 12c)	H εκά[δ $\bar{\epsilon}$ μος] (n. 306)
$[\Delta]$ āί ϕ ovos (n. 1097)	Ηεκάτᾶ (§253)
δάλτος, see δέλτος	H έκτ \bar{o} ρ (ad COR 60 with n. 271; §210; n. 840; §444;
Δάμας (§425 with nn. 1067 and 1069)	n. 1123)
$\Delta \bar{a}\mu \dot{a}\tau \eta \rho$ (n. 897)	$H\epsilon\lambda\acute{\epsilon}v\bar{a}$ (§251 with n. 895), $H\epsilon\lambda\acute{\epsilon}v\bar{\epsilon}$ (n. 1097)
	Ηελικάο̄ν (n. 899)
$\Delta \bar{a}\mu o \tau i \mu \bar{o}i$ (n. 811)	$H_{\epsilon\rho\bar{a}s}^{2}$ (gen.; n. 560), " $H_{\rho\eta}[]$ (ad IOD 4B)
Δείθυνος (§439 with n. 1098; n. 1317)	$H\bar{\epsilon}\rho\alpha\kappa\lambda\hat{\epsilon}$ s (ad CHA 2 ϵ with nn. 542 f.), $[H\bar{\epsilon}\rho]\alpha\kappa\lambda\hat{\epsilon}$ s
δήιος (ad COR 12 c)	μελαφερές (n. 342), $H(\bar{\epsilon})$ ρακλέςς (n. 899),
δειράς (ad COP 64)	
$\Delta\eta$ i ϕ o β os (§§439, 444, 510)	$H\epsilon \rho \alpha \kappa \lambda \dot{\epsilon} o(s)$ (n. 734), $H(\bar{\epsilon})\rho \alpha \kappa \lambda \dot{\epsilon} i$ (n. 716)
δέλτος (§111 with n. 717)	$H\epsilon\rho\mu\hat{a}vos$ (gen.) vel sim. (ad COR Gr 26(1))
δēμόσιον (ad ELI 1)	H ερμ $\hat{\epsilon}$ s (ad IOI 2, §253), H ερμ $\hat{\epsilon}$ s (n. 899), H ερμ $\hat{\delta}$
$\Delta F \bar{e} \nu i \bar{a} \text{ (gen.; §209)}'$	(n. 560)
$\delta F i_S$ (§209)	$H(\epsilon)$ ρμί \bar{o} (gen.; n. 716)
	$H(\epsilon)$ ρμοθάλ $\bar{\epsilon}$ s (n. 716)
$(-)0100 (ad UDP IB)$, $\epsilon 00 \kappa \epsilon$ (ad BUI I and ΔU)	
(-) δ i δ ō (ad COP 1B), č δ ō $\kappa\epsilon$ (ad BOI 1 and 4C)	Πετλορ (n. 709)
Διόνυσος (ad COR 105ε)	Ηέτλδρ (n. 769) Ητωερόπā (ad COR 28Ας, ad COR Gr 15a)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε)	$H\bar{\iota}\mu\epsilon\rho\acute{o}\pi\bar{a}$ (ad COR 28A ϵ , ad COR Gr 15 a)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δôρις (n. 676)	$H\bar{\iota}\mu\epsilon\rho\acute{o}m\bar{\alpha}$ (ad COR 28Ac, ad COR Gr 15a) $H\iota\sigma\mu\dot{\epsilon}\nu\bar{\epsilon}$ (ad COR 113d with n. 375; n. 1085)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δôρις (n. 676) δορκάς (n. 530)	$H\bar{\iota}\mu\epsilon\rho\acute{o}\pi\bar{a}$ (ad COR 28A ϵ , ad COR Gr 15 a)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δôρις (n. 676) δορκάς (n. 530) [Δόρ]κις (ad CHA 1g with n. 533)	$H\bar{\iota}\mu\epsilon\rho\acute{o}\pi\bar{a}$ (ad COR 28Ac, ad COR Gr 15a) $H\iota\sigma\mu\acute{e}\nu\bar{\epsilon}$ (ad COR 113d with n. 375; n. 1085) $h\acute{o}\rho\mu$ os (n. 1063)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δôρις (n. 676) δορκάς (n. 530)	Ητμερόπᾶ (ad COR 28Ac, ad COR Gr 15a) Ηισμένε (ad COR 113d with n. 375; n. 1085) hόρμος (n. 1063) Θᾶσεύς (n. 756)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δόρις (n. 676) δορκάς (n. 530) [Δόρ]κις (ad CHA 1g with n. 533) Δρόμις (ad CHA 1g)	Ητμερόπᾶ (ad COR 28Ac, ad COR Gr 15a) Ηισμένε (ad COR 113d with n. 375; n. 1085) hόρμος (n. 1063) Θᾶσεύς (n. 756) Θεμισθοκλε(s) (n. 734)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δόρις (n. 676) δορκάς (n. 53ο) [Δόρ]κις (ad CHA 1g with n. 533) Δρόμις (ad CHA 1g) Έκάβη (§444)	Ητμερόπᾶ (ad COR 28Ac, ad COR Gr 15a) Ηισμένε (ad COR 113d with n. 375; n. 1085) hόρμος (n. 1063) Θᾶσεύς (n. 756) Θεμισθοκλε(s) (n. 734) Θεοκλύμενος (§§429, 510)
Διόνυσος (ad COR 105ε) δουρι- compounds (ad COR 33ε) Δόρις (n. 676) δορκάς (n. 530) [Δόρ]κις (ad CHA 1g with n. 533) Δρόμις (ad CHA 1g)	Ητμερόπᾶ (ad COR 28Ac, ad COR Gr 15a) Ηισμένε (ad COR 113d with n. 375; n. 1085) hόρμος (n. 1063) Θᾶσεύς (n. 756) Θεμισθοκλε(s) (n. 734)

$\Theta\epsilon\rho\sigma(\iota)$ - (ad COR 33h)	$\Lambda \bar{a} \chi \acute{a} \rho \bar{\epsilon}_{S}$ (n. 511)	Π ανό π $\bar{\epsilon}$ (n. 1146)
Θέρσιος (gen.; n. 96)	(Γ)λαῦκος (n. 1123)	παρhέξω (n. 749)
$\Theta \epsilon \tau \iota s$ (n. 1146), $\Theta \epsilon \tau \epsilon s$ (ad COR 88b)	$[\Lambda] \epsilon \alpha \kappa \rho o s$ (ad COP 82)	Π αρθεν(ο)π \hat{a} ος (ad LAK 8a)
Θευγένες (ad COR 82d, n. 808)	$\lambda h \alpha \beta \dot{\delta \nu}$ (§§211, 507)	Πατρόκλω (gen.; n. 768), Πατροκλέος (gen.; n. 809),
θίνγανε, θίγες (ad DOI 1)	λωίων (ad COR 71e)	$\Pi \alpha \tau \rho o ? \lambda \hat{v}_{S}$ (gen.; n. 578)
Θιογιτο (n. 806)	λοξός (ad COR 19i)	$[\Pi \epsilon] \nu \theta \epsilon \sigma i \lambda \hat{a}, \ \Pi \epsilon \nu \theta \epsilon \sigma i \lambda \epsilon i \alpha, \ \Pi \epsilon \nu \theta \epsilon \sigma i \lambda \eta \alpha $ (ad COR
Θιομνάστα (n. 806)	λορδόω, Λόρδων (ad COR 19e)	12f with n. 144; n. 1039)
Θουκυδίδης (n. 808)		Περαιεύς, Πειραιεύς (ad COP 85)
	μαζός (ad COR 1A)	$\Pi \epsilon \rho i \phi \alpha s$ (ad CHA 3f), $\Pi \epsilon \rho i \phi \alpha [s]$ (§425 with nn.
-ī (ad COP 6o)	$M(\nu)\dot{\bar{\alpha}}\mu\bar{o}\nu\sigma_{\rm S}$ (ad COR 114c)	1067 and 1069)
$^{"}I\gamma\rho\bar{\epsilon}_{S}$ (n. 449)	-μανδρο- (ad NAU 1)	$\Pi\epsilon\rho(\rho)a\mu$ os (n. 223)
$To\lambda \epsilon \alpha s$ (gen.; ad COR 12 f)	$\mu \acute{a} \rho \pi \tau \omega$ (ad LAK 3f with n. 501, ad CHA 23b)	$\Pi\epsilon\rho(\rho)\epsilon\dot{\nu}s$ (n. 96; §214 with n. 782)
Ἰόλεōs (ad CHA 2c with n. 543)	μαστός (ad COR 1A)	πέταλον (ad COR 47)
Ίππολύτη (ad COR 4c, §510)	$M\epsilon$ λανίον (§425 with nn. 1067 and 1069)	Πίγρης (n. 449)
Ίσμηνίας Άθανίου ἐκ Τυδείας (§429)	μ <i>ξλαφ</i> ερές (n. 342)	πλāτιFοίναρχος (n. 206)
"Ιφιτος (ad COR 12f, §425 with nn. 1067 and 1069)	μέλος (ad EUB 3)	Πληξαύρη (§433 with n. 1092)
$i\omega\dot{\eta}$ (ad COR $6a$)	Μενεκάρτης (n. 736)	Π ο hοιδâνι, see Π οσει-
	$M\epsilon\nu\dot{\epsilon}\lambda\bar{a}_S$ (§251), $M\epsilon\nu\dot{\epsilon}\lambda\dot{a}F\bar{\rho}$ (gen.; §251)	ποιέω: ἐποξσάτāν (n. 99), ποῖσαι (ad INC 1),
$Ka\beta\rho i\rho[\bar{o}\iota]$ (n. 769)	$M(\nu) \dot{\epsilon} \sigma \iota \lambda(\lambda) a$ (ad COR 114 ϵ)	$\pi \epsilon \pi o i \kappa \epsilon \iota$ (ad INC 1), $\dot{\epsilon} \pi o i \sigma \epsilon (\nu)$ (ad INC 1)
Καλλιμέλεις (ad EUB 3)	μhεγάλō (§§211, 507)	πόλει(ω)ς (n. 718)
$Ka\lambda(\lambda)\iota \acute{o}\pi \bar{\epsilon}$ (n. 1146)	Μhεγαρεύς etc. (n. 765)	Π ολυβ $\dot{\bar{o}}$ τ $\bar{\epsilon}$ ς, -βώτ $\bar{\epsilon}$ ς (n. 635)
$K\alpha\lambda(\lambda)i_S$ (ad COR 105 ε)	Mhειάλε̄ etc. (n. 764)	Πωλυδεύκης (n. 1054)
<i>Καλλιστôς</i> (gen.; n. 690)	Μhειλο[] (n. 765)	ΠōλυνόϜāς (§506)
$Ka\lambda(\lambda)\iota\phi$ όρ \bar{a} (n. 1185)	Mhείξιος (gen.; §211, n. 832, §507)	πολυπενθής (ad COR 17 a)
Ķαλύκā (ad COR 25b; §457 with n. 1155)	$\mu h \acute{\epsilon} \sigma(\sigma) \bar{o} \iota$ (§§211, 507)	Πολυσχένε (n. 713), Πολυχσένε (n. 1097)
Καλύκιον, καλυκώπις (ad COR 25 b)	μhόνος (n. 765, §507)	πολυτερπής (ad COR 17a)
$Ka\pi[\alpha\nu\epsilon\dot{\nu}\varsigma]$ (§425 with nn. 1067 and 1069)	Mhόψου (ad CHA 10b)	Ποντομέδουσα (§§433, 510)
Κάσστωρ (n. 239)	Μτλίχιος (n. 891)	Πόρομος (ad COR 106a)
$κασσ\dot{\bar{v}}ω (n. 306)$	$M\iota\mu(\nu?)\bar{o}\nu$ (ad COR 114 ϵ with n. 379)	Ποσειδων (§255), $Ποσεδον$ (n. 919), $Πολοιδανι$
K ατάνδρ \bar{a} , K αττάνδρ \bar{a} (ad COR 70 l , §213, n. 1097)	Μίμνοσα (ad COR 114ε)	(n. 917), Ποσοιδάνος (n. 917),
καττ υ ς (n. 306)	$M\iota\nu\dot{\bar{o}}\iota o(s) \tau a\hat{v}\rho os$ (ad CHA 11b with n. 556)	Π οτ $ar{e}$ δ \dot{a} F $ar{o}$ νος (n. 1297), $[\Pi]$ οτοιδ \hat{a} νι (n. 917)
$[K\epsilon]$ βριονεύς (n. 840), $K\epsilon$ βριόν $\bar{\epsilon}$ (ς) (n. 1123)	$Mi\nu\omega_S$ (ad CHA 11 b with n. 554)	$-\pi \acute{o} \tau \eta_S$ (ad COR 16e with nn. 147 f.)
Κεσάνδρᾳ (ad COR 70 <i>l</i> , §213, n. 1097)	Μινοταυρος vel sim. (ad CHA 11b with n. 555)	πρâγ $μ$ α, $πρ$ η̂χ $μ$ α (ad COR 19 g)
Κέλαις (§425 with nn. 1067 f.)	μῖτος (§475)	Πρασιεύς (n. 684)
Κερκύων (? ad BOI 24)	-μροτος (ad COR 40 <i>b</i>)	Πρίαμος (§444)
Kιμ(μ)έριος (§473)	μτêμα (ad COP 36)	προταινί, προτηνί, προτεινί (n. 72)
Kινέας, Κίνων etc. (ad COR 48)		Πρωτομέδεια (§§433, 510)
κιττόν (ad COR 70 <i>l</i>)	Nāiás, Nāís (n. 931)	
-κλέξς (§504)	Ναυσικά (n. 1039)	ρhοFâισι (§§211, 507)
<i>Κ</i> λειδ (n. 1120)	νεβρίς, νεβρός (ad COR 25a)	Poδίος (ad CHA 3A with n. 548)
Κλεομόρτου (n. 735)	Νεοππτόλεμο{ο}ς (n. 899)	T (() () ()
$K\lambda\bar{\epsilon}\tau\delta\lambda\bar{a}_S$ (n. 796)	Νεοτ(τ)ολέμε (n. 1146)	Σατυρί(ω)νος (n. 718)
-κλύ]μεν[ος] (n. 1085)	$\nu\eta\pi(\epsilon)\nu\theta\dot{\eta}_{S}$ (n. 138)	$\sigma \epsilon \lambda \pi \sigma \nu \text{ (ad LAK 3} f)$
κοδομεύς (ad BOI 10h)	$N\epsilon\tau$ (§§211, 213)	$\Sigma \epsilon \mu \epsilon \lambda \bar{\epsilon} \text{ (ad COR 105c)}$
κόης/κοίης (ad BOI 12)	$Nh\epsilon\sigma(\sigma)$ os (ad COR 123 with n. 389)	$\sigma \bar{\epsilon} \rho \bar{\epsilon} \nu $ (n. 130)
Qόραχς (§444)	F. S. /. (n. 2096)	$\Sigma\theta\dot{\epsilon}\lambda\dot{\epsilon}\lambda$ os (n. 1097)
κόρ $F\bar{a}v$, Q όρ $F\bar{a}[s]$ (acc., gen.; §209)	Ξανδικός (n. 1286)	$\Sigma \iota \lambda \bar{a} \nu \delta s T \epsilon \rho \pi \bar{o} \nu$ (ad ETR 1, §457 with nn. 1145 and
κορίαννον (n. 566) Qορίνθō (n. 803)	Ξ άνθιππος, -ίππη (ad COR 89ε) Ξ ενοκλêς (\$209)	1155)
κριθή, Κριθέας (n. 714)	Ξενύλλου (§209) Ξενύλλου (§209)	σίλφιον (ad LAK 3f) Σίμξ (ad COR 105c with n. 359; §479)
Κροέσος (§225)	≥€V0/X(00 (§209)	$\sigma \bar{\iota} \rho \dot{\bar{\iota}} \nu$ (n. 130)
προεσος (3225) κρόμβυον, κρόμμυον (\$212)	$o\hat{v}, \Hef{o}, \epsilon\hat{v} (\mathrm{n.} \mathrm{I} 57)$	Σκύλλα (§110)
κρούπεζαι, κρούπανα (ad COR 107e)	³ Ωαρίων (ad COR 57i)	Σ μικυθίων (ad COR 114b)
Κύκτος (ad COP 36 with n. 445)	ὄβρια, ὀβρίκια (ad COR 40b)	$\Sigma \tau \dot{\nu} \sigma \iota \pi(\pi)$ (ad COK 1140) $\Sigma \tau \dot{\nu} \sigma \iota \pi(\pi)$ (ad CHA 1e with n. 528)
$K\dot{\nu}\lambda(\lambda)\alpha\rho$ os (§468)	οδρία, οδρίκτα (αα COR 400) οδύεσθαι, οδύσ(σ)ασθαι (§254)	$\Sigma \phi \bar{o} \lambda \epsilon \bar{a} s$, $\Sigma \phi o [\dots]$ (n. 714)
κυλλός (ad COR 50, ad COR 87b/e)	Οἰκλêς (n. 1063)	σφορτάν (ad COR 92g)
$Kv\mu\alpha\theta\delta\eta$ (§457 with n. 1140), $-\theta\delta\bar{\epsilon}$ (ibid. with	'Όλυσεύς (ad COR 28Αε, n. 914), 'Όλυτ(τ)εύς (§254)	οφορταν (αα σοιτ 92g)
n. 1141), $-\theta \epsilon a$ (ibid. with n. 1142)	őμβρος (ad COR 40b)	$\tau a \delta \dot{\epsilon}_{\nu}$ (ad COP 94)
$Kv\mu\alpha\tau o\theta \hat{a}i$ (§457 with nn. 1145 and 1153), $-\theta \epsilon a$ (ibid.	ομρίος (ad INC 1)	$\tau \dot{\alpha} \lambda(a) \psi \tau a \text{ (n. 716)}$
with n. 1146)	ομφη (ad IVC 1) ονομα (ad COP 65)	$\tau \epsilon i \nu \omega$ 'speed along' (ad COR 21)
Κυματολήγη (§457)	'Θρανίον (n. 635)	Τεκτονίδαο (n. 871)
Κυμοδόκη (§457)	οσμή (ad CHA 14e)	$T\epsilon\rho\pi\bar{\rho}\nu$, see $\Sigma\iota\lambda\bar{\alpha}\nu\delta\varsigma$
Κυμοθέα (§457 with nn. 1143 f.)	σοριή (και GIII 140)	τεριών, see Σικανός τερψίμβροτος, see Index 2
κώμος, Κώμος, Κώμαρχος (ad COR 19h with	πάει (nn. 732, 813)	$\tau \bar{\nu} \bar{\nu} \delta \epsilon \bar{\nu} \bar{\nu} \bar{\nu}$ (ad COP 94)
n. 206)	παίγμα, παίγνιον, παίχνιον, παίζω, παίς (ad	Τόχσαμις (§473)
λαικάζειν (n. 461)	COR 19g)	$[T]\rho \overline{\iota} \tau \overline{\iota} \nu \nu \sigma s$ (§246)
$\lambda \dot{a} \kappa \nu \theta o s $ (n. 179)	Παιήων (§506)	Τροπώι (n. 859)
		1 0011001 (11. 054)
-λαος in epic (ad COK 12/)	,	
- $\lambda \bar{a}os$ in epic (ad COR 12 f) Λάσιος (ad CHA 1 ϵ with n. 526)	παίς, see παίγμα Πανκράτξς (n. 635)	Τρόιλος (§257) τύμπανον (ad COR 107e)

φάλ*āρος* (n. 1286) Φάλιος, φαλιός (nn. 1185, 1286) φάργμα, φάρχμα (ad COR 19g) Φειδίο̄ (gen.; §317 with n. 973) Φερρέ- or Φερρόφαττα, $Φερ(ρ)ιφόν<math>\bar{\alpha}\iota$ (ad COR 124B), $\Phi\epsilon\rho\sigma\epsilon\phi\acute{o}\nu\bar{a}$ (n. 897) $\Phi i\lambda \iota s$ (ad NAU 1, and esp. 1Ba) φιλόθηρος (ad BOI 10) $[\phi\iota\lambda]o\tau\dot{\bar{\epsilon}}\sigma\iotao\nu$ (n. 51) Φιλτôς (n. 690) Φλέβιπ(π)ος (ad CHA 1e with n. 528) Φ oîvi $\chi\sigma\{\iota\}$ (n. 713) $\Phi_{0\hat{i}\tau os}$ (ad COR 87c) $\phi o \xi \delta s$, $\Phi \delta \xi o s$ (ad COR 19*i*) Φόρκος, Φόρκυς (ad COR 106a) Φρεάρλιος (n. 766) $\Phi\sigma\bar{o}\lambda(\lambda)\hat{a}s$ (n. 714) $\phi \sigma \bar{v} \chi \hat{\epsilon} \iota$ (n. 713) φῦσα, Φύσγων, φύσκη, Φύσκων (ad COP 62*a*) $X_{\bar{\epsilon}}^{\prime}\rho\bar{\rho}\nu$, $X_{\epsilon}^{\prime}\rho\rho\omega\nu$, $X_{\bar{\iota}}^{\prime}\rho\bar{\rho}\nu$ (§248) $\chi \epsilon \rho \rho' (\S 248)$ χίλιοι (n. 891) Χοιροθύων (ad COR 40b) $X_{0}\rho\dot{\bar{o}}$, $X_{0}\rho\dot{\omega}$ (ad CHA 1*h* with n. 534)

 ψ -, see also ϕ σ- ψ ωλ $\acute{\eta}$ (n. 714)

[...]ύ ϕ ορ β ος (n. 635)

Χραιρέδημος (n. 769)

Χσενόκλια (n. 806)

Mycenaean:

Arycenteum.

a-ne-u-te and a_z-ne-u-te (n. 751)

a-pi-a_z-ro (n. 749)

a-pu-ko-mo-ko (n. 1078)

a-re-ka-sa-da-ra (ad COR 40b)

a-ri-mo(-ne) (n. 1290)

a-ta and a_z-ta (n. 751)

a-ta-na-po-ti-ni-ja (§247)

da-i-qo-ta (ad COR 12c)

da-pu_z-ri-to-jo (n. 911)

di-du-mo (ad COR 46Ae)

di-we (n. 1014)

di-wi-ja, di-u-ja (ad COR 74e)

di-wo (§237)

di-wo-nu-so (§407 with n. 1014)

e-ko-to (n. 1257) e-ma-a₂ (§253)

i-jo and i-*65 (i-ju) (n. 867)

ka-zo-e (n. 306)

ke-sa-da-ra, ke-sa-do-ro (ad COR 70l)

ko-ri-ja-do-no (n. 566)

ko-ri-si-jo and ko-ri-to (n. 910)

mo-qo-so (§211) o-pe-ra-no (n. 244)

pa-ja-wo-ne (§506) pa-we-a(ad BOI 10f)

po-se-da-o-ne, etc. (§255, nn. 1280, 1282)

te-se-u (n. 756) ti-ri-to (§246)

wi-pi-no-o (nn. 1282, 1293)

za-ku-si-jo (n. 910)

Etruscan:

Amφiare (n. 509)

Ariaθa vel sim. (ad CHA 11b)

 $Arn\theta$ (ad ETR 1e)

Atresθe (n. 509, ad CHA 11b with n. 569)

 $A\chi ile$, $A\chi le$ (ad ETR 1b)

Easun, Hiasunu, Heiasun, Heasun, Eiasun (ad COR 24Ba)

Elina, Helene (n. 760) Extur, Ectur (§210) Velxa- (ad ACC 3b) Vile (ad CHA 11b)

Hercle (ad CHA 11b) Oevrumines (ad CHA 11b) Kapne, Capne (§430)

Menrva (ad CHA 11b) Mine (ad CHA 11b)

Parθanapaes, Partinipe (n. 509, ad CHA 11b)

Pele (ad ETR 1a)
Truile (n. 924)
Tute (n. 509)
Uθuze (§254)
Φulnice (n. 509)

Latin:

Aciles (ad ETR 1b)

antiae (§407)

Gaia (§237)

Iunonenes (n. 725) Octrobres (n. 769)

Panhormi (n. 749)

pococolom (n. 725)

sirpe (ad LAK 3f)



2. LINGUISTIC AND EPIGRAPHICAL MATTERS

abbreviated writing (see also minimal syllables) (§111, n. 365), reversed (ad INC 1, §111) abecedaria (see also Index 7) (ad PCO 4, §§106-8) accent, accent units, see enclitics adjectives, see stems Aiolic, see East Aiolic alpha copulativum, intensivum, privativum (ad COR animals, labelled on Corinthian vases (ad COR 101a) archaic spelling (ad BOI 10f) article, lacking (? n. 820) aspiration, see consonant [h] assibilation (ad CHA 3A, n. 917) assimilation (§§201, 204, 212, n. 891, §§250, 253, nn.

(§505) A.W., see abbreviated writing

Boiotian, dialect (ad BOI, Pt. I. 2), masc. names in $-\bar{\alpha}$ (n. §204 with n. 733, n. 817), dialect in Pindar (? n. 1001)

Attic (passim) (see also Index 1b), 'internationalized'

(§254 with n. 914), early literary spelling traditions

boustrophedon, see text arrangement Byzantion, see Megarian

colloquial and everyday language (Introduction, ad BOI 9, COR 57i, 82a, COP 4, IOI 2b, §§235, 237, 245, 416 with n. 1039, 462, 506, 510)

compensatory lengthening, see diphthongs, secondary long vowels

compounds, $\tau \epsilon \rho \psi i \mu \beta \rho \sigma \tau \sigma s$ -type (ad COR 19f, COR 64b with n. 275, n. 326, §231), ἀμφίαλοςtype (ad COP 18), determinative (§457)

consonants (Pt. II. 2. 1a; see also letters, geminates), preconsonantal, doubled (§115); opposition neutralized in clusters (/kl/:/gl/ ad COR 25b with n. 220; /mr/: /mbr/ vel sim. ad COR 40b); labial allophone of /n/, spelling (§114); velar allophone of /n/, spelling (§114); liquid, metathesis (§205, ? ad COR 14), followed by [h] (§§211, 507), intervocalic, doubled (§215); nasal, followed by [h] (§§211, 507), intervocalic, doubled (§215), not written (§201), nu ephelkystikon (§202); [h], initial (§210; in Attic n. 111), after liquids, nasals, digamma (§§211, 507), transposed to wordinitial position (§§210, 249, 253); [r] preconsonantal, not written (§203); [s] final, not written (§204); $-\rho\sigma$ - and $-\rho\rho$ - (§214); $-\sigma\sigma$ - and $-\tau\tau$ - (§213); [w], initial (§206), followed by [h] (§§211, 507), glide (§207), intervocalic (§§208, 506), in East Aiolic (ad PCO 5), after consonant and diphthong (§209)

contraction, see vowels

Corinthian dialect (ad COR, COP, Pt. I. 5-6; Pt. II.

crasis, see vowels Cyprian (nn. 717, 731, 771, §255, n. 1292)

development of scripts (§108)

dialects, mixed (§254 with n. 914, §§259-61) dictating (? ad AIG 3E) diektasis, see vowels digamma, see consonant [w] digraph for secondary [e] and [o] (§§219 f., 505) diphthongs (Pt. II. 2. 1c) (see also consonant [w]); spelling of [ai], [oi], and [eu] (§§225, 506); [oi] instead of [o] from compensatory lengthening (§508); prevocalic, shortened (§221), [eu] reduced (ad COR 74j/k, COR 79Ac), u-diphthongs written with F (COP 33?, ad CHA 11), spurious (see

digraph), long (§226, nn. 860, 972) direction-principle (§105)

dissimilation (ad COR 79Ac with n. 329, §§210, 212, n. 877, §253)

Doric, dialect (see also Corinthian, Elean, Ithakan) (see ad AIG, ARG, LAK, ACC, DOC, DOI, DOH, i.e. Pt. I. 3, 7, 8, 15, 16, 18, 22)

doubling, see consonants

dual (ad AIG 3E with n. 102)

East Aiolic, dialect (n. 223), dialect features in Pindar (ad COP 1B), influence on mainland poetry and vase insers. (COR 36, 96A/B, COP 1B, §§433, 508), script influencing Corinthian (? §508), vase (? ad PCO₅)

East Ionic, dialect (ad IOI, IOD, NAU, CAE, i.e. Pt. I. 17, 19-21), influence on mainland vase insers. (§503), East Ionians on Aigina (ad AIG 3), script influencing Corinthian (? §508)

Elean dialect (ad ELI, Pt. I. 9; ad ITH 2, nn. 756, 973 f.)

enclitics and proclitics (n. 757, §226)

ethnics, in hyperbaton position (§227), as names (§241)

etymology, popular (§510, ad COR 1A, n. 291, n. 530, \$246, nn. 900, 966)

Euboian dialect (ad EUB, EUC, CHA, i.e. Pt. I. 1, 11, 12)

exclamation (COR 52)

foreign, foreigners, see non-epichoric formulae, see Index 7, dedications

geminates, written with one or two signs (§§113, 469, n. 1310), expressive (ad COR 18b/h), pre- and postconsonantal (§115), unexpected in intervocalic position (§215)

glide, see consonant [w]

haplology (§457)

hexameters (see also metrical), beginning with a short syllable (§222 with n. 810, §469 with n. 1188) horse-names, see names horsey names, see names hyperbaton, see patronymics, ethnics hypercorrection, hyperatticism (ad COR 70l) hyphaeresis (§221) hypocoristics, in $-\bar{\alpha}$ (§228), $-\alpha s$ (§232), $-\bar{\epsilon}$ vel sim. (§235), $-\epsilon \dot{v}_{S}$ (§233), $-i\bar{a}_{S}$ (§230), $-\iota_{S}$ (§231), $-\iota\chi_{OS}$ (§234), -os (§228), $-\omega$ (§236), $-\omega\nu$ (§229), cautious type (ad COR 17a, COR 24f, §228)

'internationalized' dialect forms, see non-epichoric Ionic (see also East, Euboian) (INC 1) Ithakan dialect (see also Elean) (ad ITH, Pt. I. 10)

Kerkyra, archaic hexametrical inscriptions (§§501, 505-7)

labels (see also starting-point and direction principles; Index 7, labels), in the gen. (ad COR 71b, ad LAK 3e/g, ad CHA 11b with n. 560), speaking (§239) labial, see consonants

Lakonian (ad INC 1, ad PCO 2, ad COR 64b; LAK, Pt. I. 8; n. 540, ad ETR 1, ad DOC 7, §§206, 208, 419, n. 809, §§245, 247, 251 f., n. 917, §307)

language, see literary, colloquial

lengthening, see vowels, syllables Lesbian dialect, see East Aiolic

letter-forms (Pt. II. 1. 1), 'spindly' in archaic times (ad EUC 1), modernized (§106), horizontal and upside-down alpha (ad EUC 3), Argive beta (ad DOH 1), gamma at Corinth (§103), East Greek lunate gamma (NAU 17b), delta similar to rho (ad CHA 8; see also rho), modern heta at Corinth (ad COR 124b), □ on Naxos (IOI 3 with n. 640), modern theta at Corinth (ad COR 85, 127), confusion of theta and phi (§109), iota at Corinth (ad COR 38, COR 48, COR 66, §103), 'exaggerated' iota and sigma (§107), lambda (§108), Argive lambda (ad DOH 1), mu and san at Corinth (ad COR 68c), pi (ad BOI 2), san (see mu), rho (ad BOI 2, INC 1, ad CHA 14h [Epigr.], §101; see also delta), sigma (ad COR 48, 103, IOD 4; see also iota), phi (ad INC 1, §102), mistakes (§109)

letter-names (§111)

letters (see also letter-forms, consonants, vowels, abecedaria), 'dead' (ad BOI 30, PCO 4, §§106, 108), inserted secondarily (BOI 3, COR 24Bd, COR 68h, ?? COP 8, ELI 4, DOC 5, DOH 2b), interchanged (§110), omitted (§111), given new functions (n. 753), for [kh], [ph], [ks], [ps] (§§106, 111), combined for long vowels (§505), use of qoppa (ad CHA 1 with n. 522, ad CHA 20 with n. 578, n. 595, §§108, 217 with nn. 784 ff.), digamma for [w] (§106), for e-vowels (ad PCO 4, IOI 2, n. 650), iota subscriptum (§226), omega for [ō] (§§106, 108,

patronymics (§240), in hyperbaton position (§227)

liquids, see consonants literacy of writers, see mistakes literary language on vases (Pt. II. 5)

Macedonian dialect (n. 1286)
Megarian, word for oil-flask (ad COR 17)
Messapian (ad DOC 1)
metathesis (quantitative) (ad CHA 4h)
metrical, adaptation (see also vowels, syllables),
inscriptions (§502), equivalents in epic poetry (ad
COR 4c, COR 70/, §510), mistake (?) (DOH 3a)
mistakes (Pt. II. 1. 4; see also abbreviated writing,
metrical), by illiterate or incompetent writers (ad
EUB 3, BOI 14, COR 24A, COR 68j, COR 88,
COP 84A, NAU 1G/H), corrected (ad BOI 1A,
BOI 2A, BOI 3 with n. 31, AIG 3E, COR 24Aa,
COR 24Bb, COR 28Ak, COR 68b/h, NAU 1Jk)
mixture of dialects, see dialects

names (Pt. II. 2. 3; see also hypocoristics), metrically adapted (see vowels), crossing boarders (ad LAK 3a/g), repeated on the same vase (§471 with n. 1190), throwaway (§237), horsey on vases (§238) and in literature (§238 with n. 869, §§425, 448), speaking (§239), from parts of the body (ad CHA 1*i* with n. 535), of horses (§244), meaning little if anything (ad COR 83)

nasal, see consonant neutralization, see consonant non-epichoric dialect features on non-Attic vases (§§259 f., 501, 503–8), on Attic vases (?? AIG 1, ? IOI 2 and §503, ad COR 28Ac, 92i, §247, n. 1097, §457), 'internationalized' forms (§254) nouns (see also stems), speaking (§230)

onomastics, *see* names order, *see* word order orthography, *see* spelling phonology (Pt. II. 2. 1)
Phrygian influence (? §473)
popular, see etymology
proclitics, see enclitics
pronouns, demonstrative, reinforced (ad COP 60, 94,
IOD 4Δ); personal, με lacking (ad COP 18 with
n. 438); relative, starting archaic metrical insers.

script, development (§106, 108), reforms (§106) scriptio plena (ad COR 57h, COR 70f) secondary [ē] and [ō], see vowels shortening, see diphthongs, vowels speaking, see labels, names spelling (Pt. II. 1. 5 and 2. 1; see also archaic) starting-point principle (§104, n. 460, ad LAK 4d,

stems, *u*-stem adjectives (ad COR 71*e* with n. 311), *u*- and *eu*-stem nouns confused (ad COR 74*j/k* with n. 316), *es*- and *eu*-stem nouns confused (§233)

stoichedon, see text arrangement style of the inscriptions (§509) superlative, adverbial (?) (DOH 3a)

syllables (*see also* hexameter), minimal (*see also* abbreviated writing) (§112 with nn. 725 f., §224 with n. 818, §506), lengthened in verse (ad COR 17*b*, §222 with n. 811), shortened in verse (§222 with n. 811), added for metrical reasons (ad COR 57*c*)

syncope, see vowels synizesis (? ad IOD 4) syntax (Pt. II. 2. 2)

§425 ad CHA 10)

(ad ITH 1)

tenses, imperfect instead of aorist (ad DOI 1) τερψίμβροτος, see compounds text arrangement, boustrophedon (ad COR 37a, COR 82d, COP 1D, COP 38, IOI 1, nn. 670, 773, 952), false boustrophedon (ad COR 57, n. 609), stichic and l.-to-r. (n. 952), stoichedon (nn. 607, 726), upside-down (n. 609)

Thessalian (see also Macedonian), name of Apollon (ad PCO 1), word for oil-flask (ad COR 17b with n. 178)

throwaway names, see names

translating poetry into other dialects (§§501 with n. 1251, 504)

univerbation (nn. 235, 561, 1150)

velar, see consonants

vowels (Pt. II. 2. 1b; see also letters, stems, syllables), [ă] < [ĕ] (§216); [ā] < [ē] (§218), in epic (ad COR 101); [ē] secondary (§§219, 505); [i] ad/subscriptum (see long diphthongs); [ō] secondary (§§219, 505); [u] pronunciation (§217); contracted (§223); in crasi (§224, ad BOI 2–4, BOI 17, AIG 3C, COP 41 with n. 451, IOD 6A/F, NAU 1Ic, La, Oa and n. 673, §226); diektasis (ad COP 1D, ? COP 13, §§223, 416 with n. 1039); omitted by elision (though written) (§224), by hyphaeresis (§221), by syncope (n. 289); shortened in prevocalic position (§221); metrically adapted (§222)

word division (ad DOI 1, §226) word order, see hyperbaton

writers (see also literacy), different writers contributing to one inscr. (ad BOI 6, AIG 3, NAU 1Je)

writing systems (see also abecedaria, script) (§§106–8), of Achaia, Corinth, Ithaka and Kephallenia (§107)

written poetry (§505 f.)

'Zusammenrückung', see univerbation

3. VASES AND INSCRIPTIONS

See also Index 4 (Collections) for inscribed vases not 127. 123 (ad LAK 3i, §248 with n. 889) 29. 13 (COP 42) contained in the following works. 400 (Lydos kyathos) (n. 486) 29. 17 (partly) (COP 41) 29. 18 (partly) (COP 67) Amyx: see COR with the same nos.; other vases cited: ABV29. 19 (COP 86) p. 38, no. 6 (n. 1124), pp. 208, 320, no. A-44 29. 22 (COP 6) 4 f. no. 1 (§213) (n. 231), p. 601 (§403). The graffiti cited are: 5. 4 (n. 96, ad CHA 28a, §214 with n. 782, §247 with 29. 23 (COP 1A) Gr 1 (n. 727) n. 882) 30. 4 (COP 73B) Gr 2 (COR Gr 2) 27. 36 (n. 306) 30. 9 (COP 29) Gr 5 (§§114, 207, 220, 506) 39 f. no. 16 (nn. 578, 595) 30. 12 (COP 75) Gr 6 (COR Gr 6) 30. 23 (COP 1C) 66. 59 (ad COR 131) Gr 8 (n. 154) 76. I (introd. to Pt. I. 5 (COR); n. 729; §248 with 30. 28 (COP 51B) Gr 9 (COR Gr 9) 30. 31 (COP 7) n. 888; §§406, 412, 434 f., 442, 444, 473, 505) Gr 13 (COR Gr 13) 77. 2 (§ 414 with n. 782) 39. 1a (COP 37) Gr 15 (COR Gr 15) 77. 8 (§457 with n. 1146) 39. 2 (COP 74) Gr 17 (§506) 39. 12 (COP 63) 82. I (n. 818) Gr 23 (COR Gr 23) 83. 4 (n. 714) 40. 1*a*-*b* (COP 82) Gr 25 (COR Gr 25) 84, bottom, no. 3 (§457 with n. 1146) 40. 3 (n. 945) Gr 26(1) (COR Gr 26(1)) 40. 4 (COP 73G) 85, bottom, no. 1 (nn. 271, 1123) AntDenkm 40. 6b (COP 57H) 95. 5 (n. 271, ad COR 124Ac, n. 925; §439 with i. 7. 1 (COP 2C) n. 1098) 40. 7 (COP 4) 7. 2 (COP 27) 40. 14 (COP 21) 95. 6 (nn. 271, 925) 95 f. no. 8 (n. 1063) 7. 4 (COP 57G) 7. 6 (COP 53) 96. 14 (§246) Arena 97. 27 (n. 713) 7. 9 (COP 8) 2 (COR 1) 3 (COR 3) 98. 46 (ad COR 4c) 7. 11 (COP 44) 106, middle (ad COR 106a with n. 363) 7. 13 (partly) (COP 72) 4 (COR 11) 108. 14 (n. 1006) 7. 15 (COP 77) 5 (COR 4) 110. 37 (ad COP 36 with n. 445) 7. 16 (COP 61) 6 (COR 7) 7. 17 (COP 68) 136. 49 (ad CHA 2c with n. 542, n. 1006) 7 (COR 6) 7. 21 (partly) (COP 35) 136. 54 (ad COR 70*l* with n. 299; §213) 8 (COR 18) 143 f. no. 1 (nn. 1185, 1286) 7. 23 (COP 78) 9 (COR Gr 6) 7. 25 (COP 70) 10 (COR 10) 144. 7 (§413) 7. 28 (COP 47) 11 (COR 12) 145. 13 (§468) 12 (COR 5) 145. 19 (nn. 271, 1124) 8. I (COP 84A) 148. 9 (n. 1124) 8. 2 (partly) (COP 45) 13 (COR Gr 9) 15 (COR 76) 151. 22 (ad CHA 16 with n. 525) 8. 5 (n. 433) 160, bottom, nos. 1 and 3 (ad DOC 5 with n. 627) 8. 7 (n. 1245) 16 (COR 38) 8. 10 (COP 79) 203, top, no. 1 (ad COR 105c with n. 360) 17 (COR 15) 249. 16 (ad COR 131 with n. 392) 8. 13, 15 (COP 18) 18 (COR 33) 8. 20 (COP 90A) 266. 3 (n. 359) 19 (COR 25) 266. 5 (nn. 286, 868) 20 (COR 30) 8. 21 (n. 457) 276, bottom, no. 1 (ad COR 114c) 8. 25 (COP 48A) 21 (COR 20) 293. 10 (ad LAK 8a with n. 508) 8. 26 (COP 48B) 22 (COR 36) 320. I (n. 560) ii. 23. 12b (n. 433) 23 (COR 19) 23. 15a-b (COP 28) 330, bottom, no. 1 (n. 280) 24 (COR 32) 332. 17 (ad COR 70e) 24. I (COP 15) 25 (COR 27) 24. 3 (COP 40) 334. 1 (ad COR Gr 15a) 26 (COR 17) 360. 4 (§413 with n. 1026) 24. 4 (COP 56) 27 (COR 40) 24. 9 (partly) (COP 62) 29 (COR 24) 362. 36 (n. 465) 30 (COR 41) 454, bottom, no. 2 (§413 with n. 1027) 24. 10 (COP 20) 24. 21 (COP 3) 31 (COR 20) 507. 32 (n. 1010) 508, top (ad COR 12f with n. 143) 24. 23 (COP 86) 33 (COR 96A) 675 Stroibos no. 4 (nn. 769, 1124) 29. 1, 4 (COP 25) 34 (COR 44) 29. 2 (COP 71) 35 (COR 37) 29. 10 (COP 2A) 36 (COR 65) Add. (only pieces which are not in ABV, ARV, or

29. 11 (COP 73H)

Para.)

37 (COR 47)

```
38 (COR 48)
                                                       168 (amphora) (ad COR 92i)
                                                                                                              119 (n. 629)
                                                                                                              131 (ad COP 2, §206, n. 803)
39 (COR 49)
                                                       173. 4 (n. 919)
40 (COR 50)
                                                       182. 6 (n. 1012)
                                                                                                              132 (§209)
41 (COR Gr 23)
                                                       192. 106 (n. 216, §457 with n. 1142)
                                                                                                              136 (n. 712)
42 (COR 57)
                                                       206. 132 (n. 271)
                                                                                                              137 (§§209, 224)
43 (COR 53)
                                                                                                              138 (n. 811)
                                                       238. I (§225)
44 (COR 54)
                                                       239. 16 (§225)
                                                                                                              139 (n. 451, §§206, 209)
45 (COR 112)
                                                       289. I (ad COR 28Ac)
                                                                                                              142 (nn. 727, 803)
46 (n. 140)
                                                       316. 4 (n. 1116)
                                                                                                              143 (ad EUC 3, §§501, 505, 506)
47 (COR 100)
                                                       319. 5 (ad COR 114c)
                                                                                                              144 (§§501, 505, 506)
48 (COR 59)
                                                                                                              145 (§§211, 501, 505, 506 and n. 1310, §507)
                                                       320. 8 (n. 925)
49 (COR 60)
                                                       354. 25 (ad COP 82b)
                                                                                                              146 (§211, n. 832, §§501, 505 with n. 1272, 507)
51 (COR 87)
                                                       370. 13 (ad CHA 1g with n. 532, n. 1010)
                                                                                                              150 (n. 640)
52 (COR 88)
                                                       371. 15 (n. 1010)
                                                                                                              159 (n. 727)
53 (COR 89)
                                                       400, top (n. 280)
                                                                                                              164 (§206)
54 (COR 62)
                                                       431. 48 (§508)
                                                                                                              167 (n. 403)
55 (COR 111)
                                                                                                              171 (nn. 629, 727)
                                                       459. 3 (§§114, 246)
56 (COR 63)
                                                       462. 48 (n. 1010)
                                                                                                              172 (nn. 403, 727)
57 (COR 101)
                                                       496. 1 and 2 (n. 714)
                                                                                                              190 (§§211, 507)
58 (COR 117)
                                                       605. 64 (n. 280)
                                                                                                              195 (ad DOC 6)
59 (COR 113)
                                                       619. 15 (n. 239)
                                                                                                              209 (n. 629)
60 (COR 102)
                                                       653, bottom, no. 2 (§413 with n. 1025)
                                                                                                              215 (§§211, 507)
61 (COR 77)
                                                       864. 13 (§227)
                                                                                                              218 (n. 418)
                                                       992. 69 (§457 with n. 1140)
62 (COR 78)
                                                                                                              227 (§224)
63 (COR 85)
                                                       995 ff. (several vases; §227)
                                                                                                              239 (n. 451)
64 (COR 26)
                                                       1036. I (§444)
                                                                                                              248 (§§211, 507)
65 (COR 91)
                                                       1055. 76 (n. 206)
                                                                                                              251 (n. 629, §301)
66 (COR 61)
                                                       1177. 48 (n. 1039)
                                                                                                              258 (ad COP 1)
                                                       1187. 32 (§247 with n. 884)
67 (COR 97)
                                                                                                              260 (n. 727)
                                                                                                              262 (n. 451)
68 (COR 31)
                                                       1187. 33 (n. 884)
69 (COR 98)
                                                       1188. 1 (n. 206)
                                                                                                              263 (§303)
                                                       1247. 1 (see Lezzi-Hafter 1988 pp. 342 f. no. 234)
70 (COR 92)
                                                                                                              272 (n. 726)
                                                                                                              275 (ad DOC 6)
71 (COR 82)
                                                       1248. 9 (see ibid. 343 f. no. 239)
                                                       1248. 10 (see ibid. 345. 248)
72 (COR 66)
                                                                                                              285 (n. 418)
                                                       1250. 32 (see ibid. 346. 253)
73 (COR 64)
                                                                                                              302 (nn. 623, 629, §301)
74 (COR 67)
                                                       1250 f. no. 34 (see ibid. 347 f. no. 257)
                                                                                                              304 (§§211, 507)
75 (COR 74)
                                                       1251. 41 (see ibid. 352. 285)
                                                                                                              305 (n. 418)
76 (COR 68)
                                                       1253. 57 (see ibid. 315. 31)
                                                                                                              313 (ad COP 1)
77 (COR 69)
                                                       1253. 58 (see ibid. 321. 76)
                                                                                                              321 (n. 416)
                                                                                                              326 (ad COP 1, §§303, 501, 508)
78 (COR 70)
                                                       1300. 2 (ad COR 12)
79 (COR 71)
                                                       1313. 5 (n. 239)
                                                                                                              327 (BOI 3)
80 (COR Gr 15)
                                                       1316. 3 (ad CHA 11c with n. 565)
                                                                                                              333 (n. 629)
81 (COR 22)
                                                       1318 f. no. 1 (ad COR 87c; nn. 516, 635, 976)
                                                                                                              334 (ad BOI 10f with n. 74, COP 1, nn. 629, 733,
82 (COR 128)
                                                       1319, top, no. 2 (n. 516)
                                                                                                                 §209, n. 817, §§501, 508)
83 (COR Gr 25)
                                                       1531. 3 and 4 (ad INC 1)
                                                                                                              335 (§§206, 212)
                                                       1573 (ad COR 85e)
85 (COR 81)
                                                                                                              336 (n. 844)
86 (COR 104)
                                                       1634. 30bis (§413)
                                                                                                              341 (ad DOC 6)
                                                                                                              345 (ad COR Gr 26(1))
87 (COR 115)
88 (COR 107)
                                                       Beazley, see ABV, Add., ARV, Para.
                                                                                                              352 (§508)
90 (COR 105)
                                                                                                              355 (§209)
91 (COR 131)
                                                       CEG
                                                                                                              356 (n. 1312)
                                                       2 (n. 727)
92 (COR 121)
                                                                                                              357 (COP 3)
93 (§506)
                                                       13 (n. 844)
                                                                                                              358 (COP 1B)
95 (COR Gr 26(1))
                                                       16 (n. 727)
                                                                                                              359 (COP 1C)
                                                                                                              360 (COP 1A)
96 (§210)
                                                       26 (n. 451)
                                                                                                              362 (ad COP 2, n. 727, §303, n. 1039)
                                                       32 (ad COP 36)
ARV
                                                       39 (n. 727)
                                                                                                              363 (§§224, 303)
16 f. no. 17 (ad CHA 2c with n. 543, n. 1006)
                                                       58 (§112)
                                                                                                              366 (§209)
                                                                                                              367 (ad COR Gr 26(1), §114)
21. 1 (§246)
                                                       62 (n. 875)
26. I (nn. 206, 271, §444)
                                                       65 (n. 875)
                                                                                                              372 (§468)
                                                                                                              378 (see LSAG 201. 52)
28. 11 (§227)
                                                       70 (n. 451)
34. 15 (n. 397)
                                                       74 (n. 451)
                                                                                                              380 (ad COP 29a, n. 451, §209, n. 811)
                                                       76 (n. 713)
                                                                                                              384 (ad COP 2, §303)
62. 83 (ad COR 74j/k with n. 315)
62. 84 (n. 1006)
                                                       83 (n. 727)
                                                                                                              389 (n. 629)
65. 108 (ad CHA 1e/g with nn. 528 and 533)
                                                       93 (n. 844)
                                                                                                              394 (n. 242, ad COR 40b, n. 735)
70 f. no. 3 (n. 1009)
                                                       97 (n. 727)
                                                                                                              396 (§108)
88. 3 (ad CHA 1c with n. 526)
                                                       103 (n. 814)
                                                                                                              400 (§301)
138. 1 (§307 with n. 967)
                                                       108 (n. 11)
                                                                                                              402 (n. 245)
146. 2 (ad COR 25b with n. 218; ad ETR 1; §457
                                                                                                              403 (§102, nn. 616, 640)
                                                       114 (§508)
  with nn. 1145 and 1155)
                                                       115 (n. 629)
                                                                                                              407 (n. 629)
```

CEC (t)	- (::: C) -1 1 (COD 99)	
CEG (cont.)	I (iii. C) pl. 5. 2a-b (COR 88)	52. I-4 (n. 917)
416 (n. 727)	2 (iii. E) pl. 1 (CHA 14)	57B (see LSAG 216. 27)
418 (ad COR Gr 26(1), ad DOI 1)	2 (iii. <i>Ic</i>) pl. 13 <i>c</i> (ad COR 101 <i>d</i>)	62. 172 (§245)
419 (n. 451, ad DOI 1)	Denmark	74 (ad COR Gr 26(1))
422 (n. 623, §303)	3 (iii. E) pl. 97 (CHA 27)	77 (see CEG 363)
423 (n. 623)	France	78 (see <i>LSAG</i> 169. 20)
424 (n. 629, ad NAU 1)	7 pls. 20–2 (LAK 3)	79. I (see <i>LSAG</i> 168. 6)
425 (ad NAU 1)	7 pls. 24. 1–4, 25 (CHA 2)	2 (see LSAG 169. 28)
426 (ad COP 1 with n. 403, §303)	7 pls. 24. 5–7, 26 (CHA 3)	80. I (see <i>LSAG</i> 169. 18)
		· · · · · · · · · · · · · · · · · · ·
427 (n. 403)	9 (iii. C) pl. 5. 3–4 (COR 47)	2, 3 (see CEG 380)
432 (ad AIG 1, n. 203, ad ITH 1)	9 (iii. Ca) pl. 6. 3–4 (COR 50A)	83 (see <i>LSAG</i> 170. 39)
433 (§114)	9 pl. 1. 6 (BOI 6 <i>A</i>)	89 (see <i>GD</i> 87)
436 f. (ad COP 41, n. 629, §224, nn. 1185 and 1286)	9 pl. 6. 9–12 (COR Gr 6)	89 n. (n. 326)
445 (BOI 4 <i>C</i>)	12 pl. 77. 12 (COR 121)	97 (see <i>LSAG</i> 174. 2)
446 (nn. 73, 733)	13 (iv) pl. 46. 1 and 5 (ETR 4)	101 (see CEG 139)
447 (n. 388, §310)	14 (iii. <i>Fa</i>) pls. 11 f. (CAE 1)	102 (see <i>CEG</i> 138)
	14 (iii. He) pl. 93. 1–5 (COR 131)	105 (see CEG 137)
448 (n. 629)		• .
449 (n. 783)	17 (iii. <i>Ib</i>) pls. 5 f. (ad COR 74 <i>j</i> / <i>k</i> with n. 315)	108 (see <i>LSAG</i> 182. 18)
451 (§§211, 507)	21 (iii. <i>Ca</i>) pls. 44. 3, 5, 45. 8–9 (PCO 1)	108 ^g . 1. 253 (ad COR 19g)
452 (COR 17b)	26 pls. 14. 2–3, 15. 1 (BOI 2A)	116 (see CEG 451)
453 (ITH 1)	26 pl. 16. 1 (BOI 6 <i>B</i>)	121. 1 (COR 33)
454 (ad ITH 1, §113, n. 1310)	26 pl. 17. 1 (BOI 6C)	2 (COR 18)
456 f. (n. 642)	26 pl. 17. 2 (BOI 6A)	3 (COR 87)
459 <i>B</i> (ad DOH 3 <i>b</i>)	26 pl. 17. 4–5 (BOI 6 <i>D</i>)	4 (COR 30)
137		• • • •
460 (nn. 388, 690, §310)	26 pl. 28. 1, 3, 5 (BOI 7A)	5 (COR 47)
461 (DOH 3)	26 pls. 44. 1, 45. 3 (BOI 13)	6 (COR 25, 48, 50)
463 (n. 451)	26 pls. 31. 3, 34. 1, 2, 4, 40. 1 (BOI 15)	122. I (COR 104)
630 (n. 844)	German Democratic Republic	2 (COR 102)
683 (n. 859)	2 pl. 44. 5–6 (LAK 7)	3 (COR 60)
825 (ad INC 1)	Germany	4 (COR 70)
839a (n. 716)	2 pls. 31 f., dr. pl. 33 (AIG 1)	5 (COR 113)
		5.1 51
859 (§112)	14 pls. 47 f. (COR 107)	6 (COR 57)
CIG	15 pl. 46. 3 and 5 (n. 690)	7 (COR 77)
	28 pls. 280–2 (CHA 10)	8 (COR 66)
7 (COR 33)	32 pls. 311 f. (n. 1098)	9 (COR 131)
1120 (ad COR 50)	33 pls. 196, 197. 5-7 (BOI 8)	10 (mentioned) (COR 6, 12, 40, 62 f., 68, 88 f.,
3140 (§469)	33 pl. 198. 3 and 5 (BOI 9)	92, 101, 110)
7373 (COR 104)	39 pl. 35 and 36 (BOI 11A-B)	123. I (COP 11)
7374 (COR 102)	Great Britain	2 (COP 3)
7376 (PCO 4)		1 ***
7377 (COR 60)	6 pl. 8 (CHA 18)	3 (COP 13)
7378 (COR 68)	9 (iii. C) pl. 6. 20 (COR 41)	4 (COP 2A)
	12 pl. 23. 1 (NAU 1 <i>Lb</i>)	5 (COP 2C)
7379 (COR 70)	12 pl. 33. 7 (BOI 12)	6 (COP 38B)
7380 (COR 85)	Italy	7 (COP 6)
7380b (COR 7)	ı (iii. Ce) pls. 1–4 (PCO 2)	8 (COP 37)
7380c (?) (n. 384)	20 pls. 21 f. (ad COR 105c with n. 360)	9 (COP 41)
7381 (CHA 3)	30 pl. 75. 3 (n. 919)	10 (COP 18)
7382 (CHA 10)		
7459 (CHA 1)	39 pls. 4–9, esp. 8 (INC 1)	11 (COP 8, 31, 33, 43, 45, 48 <i>B</i> , 60, 62, 64–6)
7460 (CHA 14)	57 pl. 4 (COR 83)	11 n. (see <i>LSAG</i> 132. 30)
7580 (ETR 4)	Netherlands	12 (COP 85)
	1 (iii. C) pl. 5. 3 (COR 10)	13 (COP 1 <i>A</i> – <i>B</i>)
7582 (CHA 2)	2 (iii. C) (bibl.) pl. 8. 10 (COR 69)	14 (COP 77)
7583 (CHA 9)	2 (iii. C) pl. 8. 8 (COR 65)	15 (COP 79)
7611 (CHA 20)	New Zealand	124 (see <i>CEG</i> 132)
7686 (CHA 4)	1 pl. 35. 3–8 (COR 52)	126 (see CEG 131)
7708 (CHA 27)	Sweden	127 (ad COR 47)
7757 (LAK 3)		• • • • • • • • • • • • • • • • • • • •
7892 (n. 1116)	2 pls. 26. 8, 27. 1–3 (COR 83ter)	133. I (see CEG 143)
• • • •	Switzerland	2 (see <i>CEG</i> 145)
7916 <i>b</i> (n. 286)	4 pls. 14. 1, 15. 1 (COR 45)	3 (see CEG 146)
8287 (ETR 1)	6 pl. 44. 1 (§413)	134 (see CEG 144)
8409 (PCH 1)	USA	140 (see CEG 142)
CII	4 pl. 18. 2 (n. 93)	151 (see <i>LSAG</i> 138. 11)
CIL	14 pls. 16, 17. 3–4 (§457 with n. 1146)	151 (see E5713 130. 11) 152 (n. 765)
i². 440 (n. 725)	14 P13. 10, 17. 3 4 (345/ WILLI II. 1140)	166 (see <i>LSAG</i> 277. 39)
444 (n. 725)	DCE	
454 (n. 617)	DGE	207 (see <i>CEG</i> 418)
566 (n. 119)	7 (see CEG 367)	209 (see CEG 419)
~ \ //		
	8 (ad COR Gr 26(1))	215. 1 (see <i>LSAG</i> 323. 5)
CVA	8 (ad COR Gr 26(1)) 11 (see <i>LSAG</i> 104. 15)	215. 1 (see LSAG 323. 5) 2 (see LSAG 323. 4)
CVA Belgium	, , , ,	
	11 (see <i>LSAG</i> 104. 15)	2 (see LSAG 323. 4)

(070)		(070)
219 (see <i>CEG</i> 457)	694 (n. 727)	95 (see <i>CEG</i> 142)
238 (see <i>LSAG</i> 324. 26)	701 (see <i>LSAG</i> 344. 52)	96 (see <i>LSAG</i> 143. 8)
272 (see <i>CEG</i> 459)	705 (ad DOH $3b$)	97 (see <i>CEG</i> 362)
275 (see CEG 460)	714 (see <i>LSAG</i> 342. 13)	98 (see <i>LSAG</i> 277. 39)
276a (DOH 3)	715. 3 (see <i>LSAG</i> 341. 4)	100 (see CEG 459)
278 (n. 727)	723. I (see <i>LSAG</i> 342. 22)	105 (see LSAG 278. 49)
302 (see <i>LSAG</i> 278. 49)	3 (see <i>LSAG</i> 343. 29)	110a (see LSAG 323. 5)
323 (see <i>LSAG</i> 104. 20)	725 (see <i>LSAG</i> 343. 33)	111 (see CEG 457)
362 (see <i>LSAG</i> 108. 3)	726 (n. 727)	114 (see <i>CEG</i> 418)
389 (n. 718)	727 (n. 727)	10
409 (see <i>LSAG</i> 220. 15)	733 (n. 718)	IG
413 (see <i>LSAG</i> 220. 6)	744 (see <i>LSAG</i> 358. 42)	i ² . 118 (see i ³ . 110)
416 (see <i>LSAG</i> 220. 13)	749 (see <i>LSAG</i> 358. 50)	234 (see i ³ . 294)
436. I (see LSAG 261. 28)	757 (see <i>LSAG</i> 304. 3)	293 (see i ³ . 363)
438 (see CEG 396)	758 (see CEG 403)	302 (see i ³ . 370)
440. 4 (see <i>CEG</i> 447)	761 (see <i>CEG</i> 150)	313 (see i ³ . 386)
6 (BOI 4A)	764 (see <i>LSAG</i> 306. 47)	329 (see i ³ . 421)
8 (BOI 2A)		
	765 (n. 637)	335 (see i ³ . 433)
9 (BOI 5A)	766 (see <i>GD</i> 8)	358 (see i ³ . 457)
12 (see <i>LSAG</i> 94. 2)	783 (n. 634)	359 (see 1 ³ . 455)
441 (see <i>CEG</i> 446)	784 (n. 735)	374 (see i ³ . 476)
443 (see <i>LSAG</i> 95. 17)	786 (see <i>LSAG</i> 240. 3)	436 (see i ³ . 554)
448 (n. 847)	797. 1 (CHA 4)	508 (see i ³ . 777)
451 (see <i>LSAG</i> 95. 19 <i>b</i>)	2 (CHA 2)	671 (see i ³ . 690)
452. 5 (see GD 38. 3)	3 (CHA 1)	950 (see i ³ . 1190)
14 (ad COP 62 <i>b</i> , n. 841)	4 (CHA 3)	i ³ . 110 (n. 727)
20 (n. 733)	5 (CHA 20)	294 (n. 475)
23 (n. 806)	798 (n. 727)	5 1 2 11 11
	** ' * **	363 (n. 475)
29 (n. 806)	800 (see <i>LSAG</i> 87. 9)	370 (n. 476)
456. 17 (§235)	801 (see <i>CEG</i> 76)	386 (n. 476)
38 (n. 733)	811 (see <i>GD</i> 14)	421 (n. 475)
462A (n. 727)	App. i. 1 (see <i>CEG</i> 432)	433 (n. 475)
464 with n. (n. 375)	i. 4. 2 (see <i>CEG</i> 190)	455 (n. 475)
468A. 6 (n. 841)	i. 5. 2 (see <i>IG</i> i ³ 777)	457 (n. 475)
A. 9 (n. 375)	i. 5. 3 (see <i>IG</i> i ³ 690)	476 (n. 476)
A. 16 (see LSAG 95. 21)	i. 13 (see <i>IG</i> i ³ 110)	554 (§227)
472B. 1 (BOI 16)	,	690 (§227)
474 (nn. 841, 847, 1216, 1221)	GD	777 (§227)
475 (§221)	4 (see <i>LSAG</i> 344. 48)	1190 (n. 379)
477 (§253)	6 (see <i>CEG</i> 403)	ii/iii². 12593 (ad COR 92 <i>d</i>)
478 (see <i>LSAG</i> 95. 19a)	8 (ad IOI 2 with n. 637, n. 727)	iv. 210 (COP 11)
479. I (n. 1204)	9 (EUC 3)	211 (COP 3)
	14 (ad CHA 5)	, .,
15 (n. 733)		212 (COP 1A)
19 (n. 733)	21 (ad CHA 3A)	213 (COP 1B)
494 (n. 733)	37 (see <i>CEG</i> 334)	214 (COP 1C)
501. I (n. 847)	38. 2 (see <i>LSAG</i> 94. 2)	215 (COP 1D)
502A. 5 (n. 375)	38. 3 (n. 306)	216 (COP 14)
505A. 2 (n. 806)	38. 5 (see <i>CEG</i> 446)	217 (COP 4)
521. 2 (n. 841)	52 (see <i>LSAG</i> 104. 20)	218 (partly) (COP 29)
524. 5 (n. 849)	57 (see <i>LSAG</i> 108. 3)	219 (COP 13)
536. 1. 13 (n. 841)	59 (see <i>LSAG</i> 108. 2)	220 (COP 15)
538 (see <i>CEG</i> 334)	61 (see <i>LSAG</i> 220. 15)	221 (COP 16)
538 n. (see <i>CEG</i> 326)	62 (see LSAG 220. 6)	222 (COP 2A)
539. I (see <i>LSAG</i> 94. 4)	68 (see <i>CEG</i> 367)	223 (COP 2 <i>B</i>)
540 <i>A</i> . 4 (n. 841)	70B (see LSAG 216. 27)	224 (COP 2 <i>C</i>)
542. 36 (n. 841)	71 (see <i>LSAG</i> 201. 52)	225 (partly) (COP 29)
	• •	2 (1 2) ()/
548A. 2 (n. 806)	72 f. (n. 917)	226 (COP 31)
601 (see <i>CEG</i> 341)	79. 172 (§245)	227 (COP 35)
642 (see <i>LSAG</i> 362. 13)	80 (see <i>LSAG</i> 174. 2)	228 (COP 36)
647a (see <i>LSAG</i> 361. 4)	83 (see <i>LSAG</i> 168. 8)	229 (COP 7)
650 (see <i>LSAG</i> 215. 5)	84 (see <i>LSAG</i> 169. 20)	230 (COP 38A)
653 (ad COR Gr 26(1), n. 917)	87 (ad COR 19g)	231 (COP 38 <i>B</i>)
653 n. (see <i>LSAG</i> 216. 34)	89 (see <i>LSAG</i> 182. 18)	232 (COP 40)
665 (see GD 21)	91 (see CEG 132)	233 (COP 45)
686 (n. 764)	92a (COP 3)	234 (COP 48 <i>B</i>)
687 (see <i>LSAG</i> 343. 41)	92b (COP 11)	235 (COP 48A)
688 (see <i>LSAG</i> 344. 48)	92¢ (COP 13)	236 (COP 12)
689 (see <i>CEG</i> 167)	92d (COP 85)	237 (COP 8)
690 (see <i>LSAG</i> 344. 47)	93 (see <i>CEG</i> 143)	238 (COP 9)
692 (n. 727)	94 (see <i>CEG</i> 145)	239 (COP 49)
· 2 · 3 · 1 · 1 · 1 · 1	7T (~~~ ~~~ ~TJ)/	-J7 (~~ T 7)

70 ((COP)	((1por 0)
IG (cont.)	309 (COP 33)	3620 (ad BOI 28)
240 (COP 52)	310 (COP 57K)	3626 (BOI 26)
241 (COP 51 <i>B</i>)	311 (COP 32)	3644 (n. 769)
242 (COP 55)	312 (COP 39)	3646 (BOI 27)
243 (COP 51A)	313 (COP 63)	3659 (§254 with n. 913)
244 (COP 41)	314 (COP 78)	3670 (n. 1216)
245 (COP 18)	315 (COP 43)	3671 (BOI 20)
246 (COP 20)	316 (partly) (COP 65)	3710 (BOI 29)
247 (COP 19)	317 (COP 46)	3932 (BOI 25)
248 (COP 56)	318 (partly) (COP 65)	3956 (n. 1211)
249 (COP 50)	319 (COP 66)	3958 (n. 1211)
250 (COP 53)	320 (COP 47)	3960 (n. 1211)
251 (COP 57 <i>D</i>)	321 (COP 17)	3961 (n. 1211)
251 (COP 57 <i>D</i>) 252 (COP 57 <i>C</i>)	321 (COP 17) 322 (COP 62)	3962 (n. 1211)
253 (COP 57A)	323 (COP 88)	3963 (n. 1211)
254 (COP 57E)	324 (COP 93)	3964 (n. 1211)
255 (COP 57 <i>B</i>)	325 (COP 26)	3965 (n. 1211)
256 (COP 57F)	326 (COP 61)	3967 (n. 1211)
257 (COP 57H)	327 (partly) (COP 83)	3968 (n. 1211)
258 (COP 57 <i>I</i>)	328 (COP 10)	3970 (BOI 28)
259 (COP 57 <i>J</i>)	329 (COP 85)	4117 (BOI 24)
260 (COP 57M)	330 (COP 94)	4149 (ad BOI 10f with n. 76)
261 (COP 21)	331 (COP 79)	ix/1. 359 (n. 718)
262 (COP 22)	332 (COP 81)	722 (ad COR Gr 26(1))
263 (COP 75)	333 (COP 86)	xii/1. 764 (n. 683)
264 (COP 42)	334 (COP 90 <i>B</i>)	xii/3. 350-3 (§258)
265 (COP 44)	334 (COP 90D) 335 (COP 82)	360 (§248)
266 (COP 58)	*** 1 :	
` ' '	336 (COP 54)	402 (ad COR 11)
267 (COP 76)	337 (COP 95)	451 (ad DOI 1, n. 727)
268 (COP 77)	338 (COP 89)	502 (n. 278)
269 (COP 24)	339 (COP 87)	545 (n. 352)
270 (COP 73K)	340 (COP 90 <i>A</i>)	840 (n. 278)
271 (COP 23)	341 (partly) (COP 67)	1194 (n. 626)
272 (COP 73 <i>J</i>)	342 (COP 96)	xii/5. 520 (ad COR 92d)
273 (COP 73 <i>M</i>)	343 (COP 97A)	xii/8. 277 (ad DOH 2)
274 (COP 73D)	344 (COP 97 <i>B</i>)	xii/9. 56. 268 f. (ad COR 114f)
275 (COP 97F)	345 (COP 97C)	56. 276 (ad CHA 20b, §217)
276 (COP 73L)	346 (COR 48)	245 (§214)
277 (COP 71)	347 (COR 25)	246 (§214, n. 1183)
278 (COP 27)	348 (COR 18)	285 (see <i>CEG</i> 108)
279 (COP 73 <i>C</i>)	349 (COR 50)	450 (§214)
280 (COP 72)	350 (COR 49)	1189 (§429)
281 (COP 74)	353 (see <i>LSAG</i> 132. 31)	xiv. 631 (see <i>LSAG</i> 286. 5)
282 (COP 84 <i>B</i>)	354 (see <i>LSAG</i> 132. 32)	871 (ad CHA 20 <i>b</i> , §217)
283 (COP 73A)	415 (n. 796)	2420. 4 (ACC 2)
284 (COP 73 <i>B</i>)	618 (ad COR 50)	rono
285 (COP 84 <i>A</i>)	1484 (see DGE 108^{g})	IGDS
286 (COP 73 <i>E</i>)	1596 (COR 47)	22 (see <i>LSAG</i> 276. 25)
287 (partly) (COP 83)	iv²/1. 123 (n. 179)	36 (ad COR 114 <i>c</i>)
288 (COP 73 <i>F</i>)	574 (n. 381)	78 (see <i>LSAG</i> 277. 39)
289 (COP 73 <i>G</i>)	v/1. 65 (n. 626)	121 (see <i>LSAG</i> 276. 18)
290 (COP 73 <i>I</i>)	211 (n. 626)	123 (n. 619)
201 (COP 73H)	278 (n. 626)	124 (n. 619)
292 (COP 73N)	1295 (ad COR 19f)	128 (see <i>LSAG</i> 278. 49)
2 1 10 /	v/2. 36 (n. 255)	131 (see LSAG 278. 56)
294 (COP 70)	429 (ad COR 40 <i>b</i>)	148 (ad DOI 1)
	vii. 48 (ad COR 66f/r)	167 (n. 610)
295 (COP 59)	558 (n. 850)	10/ (n. 010)
		I
297 (COP 5)	1494 (ad COR Gr 15 <i>c</i>)	Immerwahr
298 (COP 69A)	1739 (n. 72)	io (AIG i)
299 (COP 68)	1751 (ad BOI 10f with n. 77)	15 (AIG 2)
300 (COP 69B)	1888 (ad BOI 4)	55 (§213)
301 (COP 6)	2314 (n. 244)	57 (n. 96; ad CHA 28a; §214 with n. 782, §247 with
302 (COP 91)	2407 (n. 173)	n. 882)
303 (COP 25)	2427 (n. 87)	61 (§405)
304 (COP 60)	2720 (ad COR 64 <i>b</i>)	62 (nn. 578, 595)
305 (COP 92)	2872 (n. 244)	65 (§246; §248 with n. 888; §253 with n. 898; §255
306 (COP 28)	3043 (ad COR 12f)	with n. 916; §405)
307 (COP 30)	3214 (§475 with n. 1215)	71 (n. 280, §425 with nn. 1067–9)
308 (COP 64)	3599 (BOI 16)	74 (§429 with n. 1085)
J (~~- ~ + /	3377 (** **)	/T \\\ \T = 9 \\\\\\\\\\\\\\\\\\\\\\\\\\\

	0 (CIII	(C . 1
77 (n. 271)	809 (CHA 5)	50 (§413 with n. 1027)
83 (see <i>ABV</i> 76. 1)	810 (PCO 5)	88 (§413 with n. 1025)
87 (§457 with n. 1146)	811 (COR 93)	169 (ad IOD 2)
96 (n. 342)	815 (PCH 1)	254* (COR 1A)
97 (ad LAK 3 <i>i</i> ; n. 714)	850* (CHA 4)	287* (PCH 2)
	•	
128 (ad CHA 2c with n. 542)	897* (COR 77)	Amazones etruscae 1* (ETR 4)
132 (nn. 1185, 1286)	903 (COR 57)	Amphiaraos
134 (ad LAK 3 <i>i</i>)	904 (COR 72)	2* (n. 280, §425 with nn. 1067-9)
130 (n. 271)	Achle 2* (ETR 1)	3* (COR 66)
152 (n. 765, §507)	Admetos i. 10* (COR 66)	7* (COR 66)
	Adrastos 1* (CHA 27)	10* (nn. 280, 1063)
167 (nn. 271, 925)		
170 (ad LAK 3i)	Agamemnon	13* (n. 280)
173 (n. 271, ad COR 124Ac, n. 925, §439 with	1* (COR 33)	17* (n. 1063)
n. 1098)	62* (COR 23)	20 (n. 280)
174 (ad COR 4c)	79* (n. 380)	23 (n. 280)
178 (ad LAK 3i)	Aias i.	24* (n. 280)
		*
181 (ad LAK 3i)	22* (COR 30)	25 (n. 280)
183 (n. 635)	31 (COR 38)	27* (n. 280)
214–16 (ad LAK 3i)	32 (COR 117)	29* (ad LAK 8 <i>b</i> with n. 509)
215 (n. 130)	33* (COR 10)	33 (n. 1083)
229 (n. 130, ad COP 60)	34* (COR Gr 6)	35 (n. 280)
362 (ad CHA 2c with n. 543, §247 with n. 881)	35* (COR 60)	79 (LAK 8)
366 (§247 with n. 883)	40 (COR 9)	Amphithea i. 1* (CHA 27)
369 (n. 271)	115–31 (§458)	Amphitrite
377 (§227)	119* (COR Gr 9)	10 (COP 3)
384 (§246 with n. 877)	120* (COR 12)	11* (COP 68)
	122* (COR 23)	12* (COP 20)
409 (ad LAK 3i)		` ,
440 (§247 with n. 883)	124 (COR 14)	13 (COP 44)
443 (§212 with n. 768)	Aias ii.	14* (COP 70)
484 (n. 51)	6 (COR 30)	26* (COP 1C)
492 (n. 271)	7* (COR 23)	Andromache i. 4 (CHA 15)
506 (n. 925)	8* (n. 713)	Andromeda i. 1* (COR 101)
533 (§508)	77* (n. 296)	Aniochidas i. 1* (COR 89)
551 (n. 532)	Aineias	Aniochidas ii. 1 (LAK 4)
690 (§247 with n. 883)	26 (COR 44)	Anties 1* (CHA 1)
746 (§457 with n. 1140)	29 (COR 15)	Antilochos i.
772 (§247 with n. 881)	30 (COR 30)	27 (COR 93)
		• • • • • • • • • • • • • • • • • • • •
781 (§247 with n. 884)	30a (COR 44A)	28* (CHA 5)
782 (§247 with n. 883)	31 (COR 60)	29* (PCH 1)
789 (§247 with n. 881)	35 (COP 77)	Antimachidas 1* (COR 119)
795 (ad COR 114c)	42* (DOC 1)	Antiphatas 1* (COR 104)
797 (§457 with n. 1144)	58 (CHA 4)	Aphrodite
	* 1. V.	
988 (§457 with n. 1146)	92 (§459 with n. 1170)	1285* (IOI 4)
1124 (n. 635)	94* (§459 with n. 1170)	1423 (PCO 2)
	95 (§459 with n. 1169)	Apollon 884* (n. 899)
Lezzi-Hafter (1988)	203a* (§459 with n. 1176)	Ares
315. 31 (nn. 206, 534)	Ainippe ii. 1* (COR 66)	44* (BOI 15)
321. 76 (n. 534)	Ainoi 1* (COR 70)	45 (IOI 4)
342 f., no. 234 (ad COR 113 <i>b</i> , n. 534)	Aithiopes	Argeia 3* (CHA 27)
343 f., no. 239 (ad COR 114 <i>c</i>)	30* (BOI 22)	Argeios ii. 1* (COR 66)
345. 248 (n. 312)	31 (BOI 18)	Ariadne 25* (CHA 11)
346. 253 (§457 with n. 1144)	32 (BOI 16)	Artemis 1226* (CHA 22)
347 f., no. 257 (n. 312)	Akamas 4 (COR 87)	Atalante
34/1., 110. 25/ (11. 312)		
352. 285 (§457 with n. 1143)	Alastor 1* (COR 66)	62* (§425 with nn. 1067–9)
	Alexandros	74* (CHA 10)
LIMC	5* (PCO 2)	Athena
Achilleus	15 (n. 1118)	343* (PCO 6)
34* (ad LAK 3 <i>i</i> , n. 889)	47-9 (n. 1118)	381* (IOI 2)
		• , ,
44 (COR 46 <i>B</i>)	67* (COR 24)	405* (PCO 2)
251 (COR 27)	68* (CHA 15)	428 ff. (§421 with n. 1048)
258 (CHA 16)	69a (COR 79A)	508 (CHA 9)
365* (COR 44)	70–77 <i>a</i> (n. 1118)	512* (CHA 2)
438* (CAE 1)	87 <i>a</i> (COR 44A)	523 ff. (§421 with n. 1048)
430 (CAL 1)		
478* (COR 88)	90 (CHA 4)	553 (CHA 4)
491* (nn. 578, 595)	Alkyoneus 3* (n. 734)	564 (COP 77)
543 (§459 with n. 1166)	Amazones	Atlas 2* (n. 342)
556* (CHA 8)	1 (COR 4)	Automedon
558* (COR 30)	7 (ad IOD 2)	3* (CHA 8)
	,	
807 (COR 80)	9 (ad IOD 2)	49* (COR 80)
808* (PCO 4)	49* (§413 with n. 1026)	51 (COR 93)

	F 1 * (COP)	(* (CTTA)
LIMC (cont.)	Euarchos 1* (COR 101)	2464* (CHA 2)
Automedousa 2 (COR 24)	Eunoos 1* (COR 40)	2479* (CHA 9)
Baton i. 3* (COR 66)	Euphamos ii. 1 (COR 100)	2498 (COR 32)
Baton ii. 1* (COR 79A)	Euphemos 1 (COR 66)	3331 (COR 28A)
Bion 1* (COR 103)	Euphorbos i. 1* (DOH 1)	(before 2794) (COR 12)
Boreadai	Euryba(ta)s 1* (COR 71)	Hermes 826 (IOI 2)
4* (COR 24B)	Eurybates ii. 2 (CAE 1)	Hippaios 1* (CHA 1)
6* (n. 1059)	Eurylochos iii. 1 (COR 68)	Hippichos I (COR 44)
7* (CHA 28)	Eurymachos i.	Hippobatas and Hippostrophos 1* (COR 7)
27* (§424)	1* (COR 74)	Hippokles I (COR 30)
Boreas 3* (BOI 18)	2 (CHA 8)	
,		Hippolochos I (CHA 8)
Chariklo i. 4 (COR 46B)	Eurymachos ii. 1* (COR 53)	Hippolyte v. 1 (CHA 3)
Charon ii. 1 (COR 102)	Eurypylos i. 1 (n. 899)	Hippolytos ii.
Charon iii.	Eurytion ii. 47 (CHA 2)	I (COR 24)
1 (COR 59)	Eurytos i. 1* (COR 12)	2* (COR 61)
2* (COR 112)	Gagenes 1 (BOI 15)	3* (COR 68)
3 (COR 78)	Ganymedes 73* (ACC 4)	Hippomachos 1 (COR 70)
Cheiron	Geryones	Hippos 1 (CHA 14)
56* (COR 46 <i>B</i>)	15 (CHA 9)	Hippotion i. 1 (COR 66)
58 (ETR 1)	16* (CHA 2)	Horai 19* (CHA 28)
Chora 1* (CHA 1)	Gigantes	Hyperbios I (IOI 2)
Choro ii. $1-3$ (ad CHA 1 h with n. 534)	2* (n. 783)	Iason 7* (COR 24B)
Daipylos 1* (COR 107)	170* (IOI 2)	Io ii. 1 (COR 77)
	• • •	• • • • • • • • • • • • • • • • • • • •
Damas ii. 1* (COR 85)	Glaukos v.	Io iii.
Damon	6 (CHA 8)	1* (CHA 1)
I (COR 78)	9 (CHA 4)	2 (CHA 14)
2* (COR 68)	Glaukos vi.	Io iv.
Danae 9* (BOI 13)	1 (COR 74)	1 (COR 119)
Dason I (CHA I)	3* (CHA 3)	2 (COR 78)
Deion 1* (COR 12)	Gorgo, Gorgones	3 (COR 71)
Deiphobos 13* (COR 70)	241* (COR 100)	4 (COR 81)
Demodokos iii. 1* (CHA 3)	317* (BOI 8)	Iolaos
Dia 1* (COR 74)	Halimedes 1* (COR 66)	24* (COR 8)
Dioi ii.	Hamathoi 1 (COR 77)	25 (COR 13)
1 (COR 119)	Harmatidas 1* (COR 74)	26* (COR 19)
2 (COR 78)	Harpyiai	27* (LAK 6)
Diomedes i.	14* (CHA 28)	37 (COR 4)
	• , , , , , , , , , , , , , , , , , , ,	3/ (COR 4) Iole i. 1* (COR 12)
9* (COR 45)	21 (COR 24B)	, ,
12* (COP 77)	27 (LAK 7)	Iphitos i.
19* (CHA 8)	Hebe i. 32 (ACC 4)	I (COR 12)
106* (COR 38)	Hekabe 15 (COR 70)	9* (COR 107)
113 (CHA 4)	Hektor	Ismene i. 3* (COR 113)
(v. N. xi) (COR 23)	(ii. E. 1) (COR 10)	Kapaneus 31* (DOC 1)
Dion	(ii. E. 1) (COR 60)	Kassandra i. 30 (COR 70)
2 (COR 105)	(ii. E. 1) (COR Gr 6)	Kebriones
3 (COR 59)	(ii. E. 9) (COR 44)	2 (n. 840)
4* (COR 119)	(ii. F. i) (COR 30)	3* (COR 70)
5* (COR 78)	10 (COR 24)	4 (COR 68)
Dionysios I (COR 86)	12* (COR 70)	5* (CHA 15)
Dionysos 763 (CHA 28)	13 (CHA 15)	Kephalos 34 (BOI 23)
Dioskouroi	15 (n. 840)	Kerkopes 1 (COR 32)
I (COR 37)		Kianis 1 (COR 70)
	17 (n. 271, §444)	• • •
194* (CHA 21)	19* (§444)	Kirke
223 (COR 66)	35 (DOH 1)	30 (BOI 22)
Dolon 1* (COR 30)	Helene	32* (BOI 18)
Dolos i. 1* (COR 117)	69a* (§251)	Kisippos 1* (COR 64)
Dorkis	190 (COR 24)	Kleopatra iv. 1 (COR 77)
1 (CHA 1)	192 (COR 76)	Klytios i.
2* (CHA 14)	193* (CHA 15)	1* (COR 12)
3 (ad CHA 1g with n. 533)	210 ff. (n. 1158)	3 (CHA 10)
Doroi	373* (§459 with n. 1176)	Klyto ii. 1 (CHA 1)
1* (COR 81)	Helikaon I (n. 899)	Klytos ii. 1* (COR 113)
(ad 1) (COR 92)	Hera	Krateia 1* (BOI 16)
Dromis 1 (ad CHA 1g with n. 532)	377 (IOI 2)	Kyknos i.
Echippos I (CHA 4)	437 (BOI 21)	22* (CHA 20)
Enkelados (no no.) (IOI 2)	492* (COR 122)	138* (COR 69)
Eos	Herakles	Kymatotha I (COR 77)
300* (PCO 5)	1828 (COR 32)	Laidas
302 (PCH 1)	1991 (COR 6)	I (COR 67)
303 (COR 80)	2011 (COR 13)	2* (COR 99)
Ephialtes ii. 3 (IOI 2)	2015a (LAK 6)	3* (COR 115)

```
4 (COR 107)
                                                       47 (COR 98)
                                                                                                         12 (COP 3)
  5* (COR 105)
                                                      207* (EUB 2)
                                                                                                         13 (PCO 2)
  6 (COR 111)
                                                      226 (ETR 1)
                                                                                                         14 (COR 3)
  7 (COR 64)
                                                    Peliou athla
                                                                                                         15 (COR 9)
Laodamas ii.
                                                       5 (COR 66)
                                                                                                         17 (COR 6)
                                                                                                         18 (COR 7)
  1* (COR 92)
                                                       17 (CHA 10)
                                                    Periklymenos 1 (COR 113)
  2* (COR 79)
                                                                                                         19 (COR Gr 6)
Laodokos 1* (CHA 4)
                                                    Perilipoi 1 (COR 76)
                                                                                                         20 (COR 10)
Laoptolemos 1 (COR 89)
                                                    Perseus
                                                                                                         21 (COR 5)
Lapythos 1 (COR 6)
                                                       88* (CHA 9)
                                                                                                         22 (COR 13)
Leon ii. 1* (CHA 18)
                                                       146 (BOI 8)
                                                                                                         23 (COR 12)
Leontis 1 (COR 66)
                                                       187 (COR 101)
                                                                                                         24 (COR 4)
Maloi 1 (COR 74)
                                                                                                         26 (COP 37)
                                                    Pheres i. 1 (COR 66)
Marpsos 1* (CHA 23)
                                                                                                         27 (COP 20)
                                                    Phineus
Medon iii. 1* (CHA 13)
                                                       9 (CHA 28)
                                                                                                         28 (COR 18)
Megas 1* (CHA 14)
                                                       18 (COR 24B)
                                                                                                         29 (COR 11)
Memnon
                                                    Phoibe v. 1 (CHA 14)
                                                                                                         30 (n. 400)
                                                                                                         31 (introd. to Pt. I. 5 (COR))
  10a (COR 57)
                                                    Polybos iii. 1 (COR 67)
  28 (PCO 5)
                                                    Polybos iii. 2* (CHA 6)
                                                                                                         33 (n. 154)
  29 (PCO 4)
                                                    Polydoros i. 1 (CHA 6)
                                                                                                         34 (COR 30)
  30* (COR 24A)
                                                                                                         35 (COR 25)
                                                    Polydos
                                                       1* (COR 62)
  31* (COR 93)
                                                                                                         36 (COR 20)
                                                    2 (CHA 3)
Polylaidas 1* (COR 54)
  32 (COR 114A)
                                                                                                         37 (COR 19)
  33 (COR 80)
                                                                                                         38 (COR 32)
  34 (PCH 1)
                                                    Polyxene 1* (COR 70)
                                                                                                         39 (COR 17)
  35 (CHA 5)
                                                    Poris 1 (CHA 14)
                                                                                                         40 (COR 27)
  96 (CHA 24)
                                                    Poseidon
                                                                                                         41 (COP 18)
Menestheus 2a (CHA 8)
                                                       103 (COP 29)
                                                                                                         42 (COR 40)
                                                                                                         43 (introd. to Pt. I. 5 (COR))
Minos i. 17* (CHA 11)
                                                       105* (COP 71)
                                                       109 (COP 35)
                                                                                                         44 (COR 24)
Minotauros
                                                      109a* (n. 945)
110* (COP 20)
  8a (ad CHA 11b with n. 555)
                                                                                                         45 (COR 45)
  9* (ad CHA 11b with n. 556)
                                                                                                         46 (PCO 4)
                                                                                                         47 (COR 23)
Mitos I (BOI 16)
                                                       111 (COP 68)
Molpe I (CHA I)
                                                       112* (COP 44)
                                                                                                         48 (COR 14)
                                                       114* (COP 2C)
Mopsos i. 7 (CHA 10)
                                                                                                         49 (COR 34)
                                                       115* (COP 72)
Mousai 122bis (COR 28A)
                                                                                                         50 (COR 35)
                                                       116* (COP 70)
Myro i* (CHA i)
                                                                                                         51 (COR 15)
Nais 1 (CHA 14)
                                                      117* = 255 (COP 42)
151 (COR 97)
                                                                                                         52 (COR 33)
                                                                                                         53 (COR 96A)
Nereides
  271* (COR 98)
                                                                                                         54 (COR 38)
                                                    Pratolaos 1 (BOI 16)
                                                                                                         55 (COR 36)
  415 (COR 77)
                                                    Priamos
                                                       28* (COR 27)
                                                                                                         56 (COR 37)
  (ad 11) (COR 96B)
                                                      39 (COR 70)
                                                                                                         57 (COR 21)
Nereus
  23* (COR 95)
                                                    Protesilaos 15 (COR 57)
                                                                                                         58 (COR 29)
  96 (EUB 2)
                                                    Pyraichmas
                                                                                                         59 (COR 39)
                                                       1 (COR 44)
                                                                                                         60 (introd. to Pt. I. 5 (COR))
Nessos
  35* (COR 123)
                                                       2 (COR 82)
                                                                                                         62 (COR Gr 9)
Nestor
                                                    Sarpedon
                                                                                                         63 (COR 44)
  5 (COR 57)
                                                       1* (COR 30)
                                                                                                         64 (COR 41)
  15* (CAE 1)
                                                      2* (COR 82)
                                                                                                         65 (COR 76)
  28* (COR 23)
                                                    Satyra ii. 2 (BOI 16)
                                                                                                         66 (COR 46A)
                                                                                                         67 (introd. to Pt. I. 5 (COR))
Odysseus
                                                    Simis, Simon, Simos
                                                       1* (COR 118)
                                                                                                         68 (COR 52)
  43 (COR 74)
  63 (CHA 8)
                                                      2 (CHA 14)
                                                                                                         69 (COP 71)
  147* (BOI 22)
                                                       3* (CHA 1)
                                                                                                         70 (COP 53)
  191 (BOI 18)
                                                    Sthenelos ii.
                                                                                                         71 (COP 68)
                                                                                                         72 (COP 2C)
  (ii. H. 1) (COR 88)
                                                      4 (CHA 4)
  (ii. Je) (COR 12)
                                                      5 (COP 77)
                                                                                                         73 (COP 35)
                                                    Synis (LAK 4)
                                                                                                         74 (COP 48A)
  (ii. Je) (COR 23)
Odysseus/Uthuze 56 (INC 1)
                                                    Talthybios 3* (COR 74)
                                                                                                         75 (COP 48B)
Ouaties 1* (CHA 1)
                                                    Telephos 98 (COR Gr 13)
                                                                                                         76 (COP 12)
Pais 1 (BOI 16)
                                                    Theano i. 1 (COR 74)
                                                                                                         77 (COR 47)
Palamedes 9* (COR 57)
Pandaros 1 (COP 77)
                                                    Thersandros i. 1* (COR 33)
                                                                                                         78 (COR 48)
                                                                                                         79 (COR 50)
                                                                                                         80 (COR 49)
Pareunos 1 (COR 5)
                                                    Lorber
Paridis Iudicium
                                                                                                         81 (COR 65)
                                                    1 (COR 1)
  26 (PCO 2)
                                                    6 (introd. to Pt. I. 5 (COR))
                                                                                                         82 (COR 51)
  110* (BOI 17)
                                                    7 (ITH 2)
                                                                                                         83 (COR 57)
                                                    8 (PCO 1)
                                                                                                         84 (COR 91)
Peleus
  16 (CHA 10)
                                                                                                         85 (COR 61)
                                                    10 (EUC 3)
  33 (COR 66)
                                                    11 (PCO 3)
                                                                                                         86 (COR 62)
```

Lorber (cont.)	2 (see CEG 433)	7 (ad COP 1A with n. 407)
87 (COR 63)	6b (n. 96, ad CHA 28a, §214 with n. 782, §247 with	8 (ad COP 94, n. 727)
88 (COR 101)	n. 882)	9 (nn. 120, 173)
89 (introd. to Pt. I. 5 (COR))	78. 30 (see <i>CEG</i> 302)	15 (see <i>CEG</i> 136)
90 (COR 100)	33 (n. 623)	169. 16 (ad NAU 1 <i>Gd</i>)
91 (COR 102)	35 (see CEG 304)	18 (ad COP 85)
92 (COR 104)	87. 8 (EUB 1)	19 (see <i>CEG</i> 380)
93 (COR 105)	9 (n. 413)	20 (nn. 120, 727)
94 (COR 59)	10 (n. 817)	28 (n. 102)
95 (introd. to Pt. I. 5 (COR))	88. 14 (see <i>CEG</i> 76)	170. 39 (n. 727)
96 (COR 103)	16 (ad COP 85) 21 (see <i>CEG</i> 108)	174. 2 (n. 156)
97 (COR 64) 98 (introd. to Pt. I. 5 (COR), §237, n. 1186)	22 (EUC 3)	7 (see <i>CEG</i> 366) 181. 1 (see <i>CEG</i> 137)
99 (COR 119)	92 (mentioned) (BOI 2A/C, 4A/B, 5A)	2 (see CEG 13/)
100 (COR 113)	92 (mentioned) (BOT 2277 C, 4217 B, 521) 94. I (see CEG 326)	182. 3 (see <i>CEG</i> 139)
101 (COR 26)	2 <i>b</i> (see pl. 7) (n. 45, ad BOI 10 <i>f</i> with n. 74)	18 (n. 1068)
102 (COR 117)	4 (n. 24, §209)	199. 8 (LAK 3)
103 (COR 115)	9 (n. 157)	16a (LAK 4)
104 (COR 112)	95. 10 (see CEG 334)	16b (LAK 8)
105 f. (introd. to Pt. I. 5 (COR); n. 696)	17 (n. 99)	16c (LAK 6)
107 (COR 87)	18 (see CEG 446)	16d (LAK 7)
108 (COR 89)	19a (ad BOI 9, §114, nn. 733, 1204, §504)	20 (see <i>CEG</i> 372)
109 (COR 88)	19b (nn. 727, 733, §504)	201. 49 (see <i>CEG</i> 367)
110 (COR 78)	20 (BOI 14)	52 (ad COR 89b, §210)
111 (COR 77)	21 (n. 727)	53 f. (n. 917)
112 (COR 79)	22 (ad EUB 3 with n. 13)	215. 5 (n. 242)
113 (COR 60)	23 (EUB 3)	20 (see <i>CEG</i> 380)
114 (COP 41)	99. 2 (nn. 110, 332)	216. 27 (n. 972)
115 (COP 44) 116 (COP 72)	104. 15 (n. 684) 20 (n. 173)	34 (ad COR Gr 26(1)) 220. 6 (§206)
110 (COP 42)	108. 2 and 3 (n. 727)	11 (see <i>CEG</i> 384)
117 (COP 42) 118 (COP 29)	112. 2 (AIG 1)	13 (n. 727)
119 (COP 77)	113. 7 (n. 96)	15 (ad COR 47)
120 (COR 92)	114 (mentioned) (COR 57)	229. 8 (see <i>CEG</i> 142)
121 (COR 82)	125 n. 3 (PCO 1)	233. I (ITH I)
122 (COR 66)	126 n. 1 (introd. to Pt. I. 17 (IOI))	234. 2 (ITH 2)
123 (COR 67)	130. 1 (§\$114, 207, 220, 506)	3 (§218)
124 (COR 69)	131. 3 (n. 727)	8 (see <i>CEG</i> 144)
125 (COR 68)	4 (COR 1)	9 (see <i>CEG</i> 143)
126 (COR 70)	6 (see <i>CEG</i> 132)	11 (see <i>CEG</i> 145)
127 (COR 71) 128 (COR 72)	8 (COP 3) 9 (COR 18)	13 (see CEG 146) 239. 1 (see CEG 454)
120 (COR 72) 129 (COR 74)	10 (COR 4, 6, 7, 10, 12, COR Gr 6)	240. 3 (n. 106)
130 (COR 81)	11 (COP 20, 37)	18 (§106)
131 (COR 106)	13 (§210)	241. 24 (INC 1)
132 (COR 122)	14b (COR 19)	260. 5bis (§114)
133 (COR 93)	14c (COR 17)	261. 16 (see CEG 396)
134 (introd. to Pt. I. 5 (COR))	15 (COP 2C, 18, 35, 48A-B, 53, 68, 71)	19 (ACC 2)
135 (COR 97)	16 (COP 86)	28 (ad ACC 3 <i>c</i>)
136 (introd. to Pt. I. 5 (COR))	20 (COP 29, 41 f., 44, 72)	270 n. 3 (DOC 4)
137 (introd. to Pt. I. 5 (COR))	23 (nn. 797, 809)	276. 18 (n. 619)
138 (COR 53)	132. 25 (COP 70)	25 (n. 245)
139 (COR 54)	26 (COP 1A)	277. 39 (ad COP 85)
140 (COR 111)	28 (§506)	278. 49 (ad ITH 2, ad EUC 3, §506)
141 (COR 22) 142 (COR 31)	29 (see <i>CEG</i> 131) 30 (§209 with n. 745)	56 (n. 619) 286. 5 (ad COR 124 <i>B</i>)
142 (COR 31) 143 (COP 86)	31 (§209 with n. 744, §§503, 506)	288. 3 (see <i>CEG</i> 400)
144 (COR 98)	32 (n. 744)	303. 2 (see CEG 403)
145 (COR 85)	38 (n. 803)	304. 3 (nn. 640, 818)
146 (COR 86)	39 (§209)	4 (IOI 1)
147 (COR 107)	138. 11 (n. 765)	9 (see CEG 402)
148 (COR 80)	143. 1 (PCO 3)	12 (see <i>CEG</i> 150)
149 (introd. to Pt. I. 5 (COR))	4 (PCO 4)	305. 25 (IOI 6)
150 (COR 118)	7 (ad COR 128)	29 (see <i>CEG</i> 424)
151 (COR 79A)	8 (nn. 113, 156, ad COR 33h with n. 237, nn. 274,	30 (see <i>CEG</i> 425)
152 (COR Gr 13)	803)	306. 43 <i>a</i> (n. 765)
153 (COR Gr 15)	146 n. 1 (ad COP 85)	44 (IOI 2)
154 (COP App. 1)	150. 5 (see <i>CEG</i> 362) 168. 1 (ARG 1)	47 (n. 727) 307. 64 (see <i>CEG</i> 416)
LSAG	3 (see CEG 363)	307. 04 (see CEG 410) 323. 4 (ad DOI 1)
76. 1 (see CEG 432)	6 (n. 102)	5 (n. 474)
10. 1 (300 010 432)	,	3 \ 17 17

```
11. 244 (see LSAG 143. 8)
  10 (see CEG 456)
                                                                                                           5272 (§214)
                                                     11. 666-70 (introd. to Pt. I. 8 (LAK) with n. 488)
                                                                                                           5292 (EUC 3)
  16 (see CEG 457)
                                                     11. 1212 (see LSAG 146 n. 1)
324. 20 (n. 742)
                                                                                                           5293 (CHA 4)
  26 (ad ACC 1A, n. 727)
                                                     22. 208 (n. 1297)
                                                                                                           5294 (CHA 2)
  29 (see CEG 419)
                                                     25. 343 (COR Gr 2)
                                                                                                           5295 (CHA 1)
                                                     25. 344 (COR 124Å)
                                                                                                           5296 (CHA 3)
341. 4 (n. 623)
 7 (see CEG 422 f.)
                                                     26. 457 (§251 with n. 894)
                                                                                                           5297 (CHA 27)
                                                     26. 946 (n. 352)
                                                                                                           5298 (CHA o)
342. 13 (§225)
  22 (n. 623)
                                                     26. 1098 (DOC 3)
                                                                                                           5299 (CHA 13)
343. 29 (nn. 403, 623)
                                                     27. 671 (ad COR 40b)
                                                                                                           5300 (CHA 20)
  30 (n. 623)
                                                     28. 461 (n. 72)
                                                                                                            5608 (IOD 8)
                                                     29. 939 (DOC 5)
  33 (n. 727)
                                                                                                           5616 (n. 1187)
                                                     30. 342 (COP 63)
                                                                                                           5765 (ad NAU 1Ba)
  41 (§102 with n. 700)
  42a-b (IOD 6A-H)
                                                                                                           5767 (NAU 2)
                                                     31. 373 (§317 with n. 973)
  42c-d (NAU 1)
                                                                                                           5783 (IOI 2)
                                                     32. 462 and 469 (n. 261)
  42e (IOD 4A)
                                                     33. 995 (n. 645)
344. 47 (ad NAU 1)
                                                                                                           SIG
                                                     34. 1019 (nn. 727, 772)
  48 (ad COR 19g, nn. 436, 727, §225)
                                                     37. 330 (DOC 5)
                                                                                                            183. 36 (n. 932)
                                                                                                           250D. 22 (ad COP 11b)
  52 (nn. 403, 727)
                                                     37. 729 (§227)
  56 (§102 with n. 699)
                                                     37. 994 (§227)
                                                                                                           546B. 2 (ad COR 33c)
345. 63 (IOD 8)
  67 (ad DOH 3b)
                                                     SGDI
                                                                                                           Wolters-Bruns (1940)
356. 5 (see CEG 459)
                                                     1253 (n. 269)
                                                                                                           21-6. 2 (nn. 1216, 1221)
                                                     1864 (ad COR 114a)
357. 27 (see CEG 460)
                                                                                                           36-43. 17-52 (n. 1223)
  30 (DOH 3)
                                                      1987 (ad COR 33c)
                                                                                                           41. 49 (n. 1222)
                                                     3119a-k (see introd. to Pt. I. 6 (COP), n. 473)
  31 (see CEG 427)
                                                                                                           43. 53 (BOI 16)
                                                     3120 (COR 33)
  33 (n. 623)
                                                                                                           43. 54 (BOI 23)
                                                     3121 (COR 18)
                                                                                                           43. 55 (BOI 24)
358. 42 (n. 727)
  45 (DOH 2)
                                                                                                           45. 61 (n. 1211)
                                                     3122 (COR 30)
  47 (DOH 1)
                                                     3123 (COR 87)
                                                                                                           45. 62 (n. 1211)
  48 (n. 413)
                                                     3124 (COR 54)
                                                                                                           46. 69 (BOI 20)
                                                     3125 (COR 25)
                                                                                                           47. 82 (n. 1211)
  50 (n. 623)
361. 4 (ad CHA 1a with n. 523)
                                                     3126 (COR 104)
                                                                                                           47. 83 (n. 1211)
                                                     3127 (COR 102)
                                                                                                           47. 84 (n. 1211)
362. 13 (n. 917)
369. 10 (ad COR 82d)
                                                     3128 (COR 60)
                                                                                                           48. 86 (n. 1211)
372. 54 (see CEG 172)
                                                     3129 (COR 68)
                                                                                                           48. 87 (n. 1211)
                                                     3130 (COR 70)
                                                                                                           48. 88 (n. 1211)
434B. ii (n. 513)
443. 9a (n. 206)
                                                     3131 (COR 7)
                                                                                                           48. 90 (n. 1211)
                                                     3132 (COR 6)
444B (ad COR 123 with n. 389)
                                                                                                           48. 91 (n. 1211)
446. 3a (§251 with n. 894)
                                                     3133 (COR 12)
                                                                                                           50. 111 (n. 769)
453. 1a (EUC 1)
                                                     3134 (COR 59)
                                                                                                           51. 116 (n. 913)
455D (CHA 23-5)
                                                     3135 (COR 113)
                                                                                                           54. 143 (BOI 29)
456. 1a (n. 614)
                                                     3136 (COR 57)
                                                                                                           54. 144 (ad BOI 28)
  1b (nn. 614, 820)
                                                     3137 (COR 77)
                                                                                                           54. 145 (BOI 26)
                                                     3138 (COR 15)
457N (ACC 1A-B)
                                                                                                           62. 224 (n. 1216)
                                                                                                           65. 261 (BOI 27)
459. 25a (DOC 3)
                                                     3139 (COR 63)
461 U (DOC 2)
                                                     3140 (COR 66)
                                                                                                           66. 264 (BOI 25, n. 1228)
                                                     3141 (COR 101)
463B (DOC 6)
                                                                                                           67. 273 (BOI 28)
465. 25a (introd. to Pt. I. 17 (IOI))
                                                     3142 (COR 117)
                                                                                                           96 f., no. K. 2 (n. 1208)
                                                                                                           97. K. 3 (n. 1228)
466B (IOI 3)
                                                     3143 (COR 92)
470A (DOI 1)
                                                     3144 (COR 98)
                                                                                                           97. K. 4 (n. 1228)
                                                     3145 (COR 40)
471. 1c (IOD 7)
                                                                                                           98. K. 7 (n. 1050)
  2a (§227)
                                                     3146 (COR 78)
                                                                                                           98. K. 9 (BOI 23)
473. 68a (IOD 1)
                                                     3147 (COR 115)
                                                                                                           98. K. 11 (n. 1051)
  68b (§225)
                                                     3148 (COR 71)
                                                                                                           99. K. 15 (n. 1053)
                                                     3149 (COR 61)
                                                                                                           99. K. 16 (n. 1052)
                                                     3150 (COR 62)
Para. (only pieces which are not in ABV or
                                                                                                           99. K. 19 (BOI 22)
  ARV)
                                                     3151 (COR 89)
                                                                                                            100. K. 22 (n. 1218)
                                                     3152 (COR 110)
19. 16bis (§248 with n. 888; §253 with n. 898; §255
                                                                                                           100. K. 23 (BOI 24)
                                                     3153 (COR 131)
                                                                                                            101. K. 25 (n. 1224)
  with n. 916)
69 f. (n. 130, ad COP 60)
                                                     3154 (see Lorber no. 43)
                                                                                                           101. K. 26 (n. 1224)
61 (amphora at Reggio Calabria) (§459)
                                                     3155 (see LSAG 132. 31)
                                                                                                            101. K. 28 (BOI 20)
                                                     3156 (COR 85)
75. 1bis (ad CHA 11b with n. 556)
                                                                                                            100. M. 16 (BOI 18)
111. 85bis (n. 555)
                                                     3160 (COR 27)
                                                                                                            109 f., no. M. 18 (BOI 21)
119. 35bis (§253 with n. 899)
                                                     3165 (PCO 4)
                                                                                                            117 (BOI 17)
                                                     3398 (ad COR 4f)
164. 31bis (§212 with n. 768)
                                                                                                            132 (BOI 15)
                                                     3536 (ad INC 1)
                                                     3636 (ad CHA 1i)
                                                                                                           Miscellaneous
2. 84-114, 125-55 (introd. to Pt. I. 8 (LAK) with
                                                                                                           Amandry-Amyx (1982), nos. 1 ff. (§411)
                                                     4440 (n. 1214)
                                                                                                           ASAA NS 63 (1985), 342 (introd. to Pt. I. 17
  n. 488)
                                                      4444 (n. 1214)
8. 716 (ad CHA 1i)
                                                      4616. i (ad COR 105e)
                                                                                                              (IOI)
```

BABesch 54 (1979), 77–90, no. 4 (n. 614) Bailey (1970), no. 3 (ad NAU 10a) BCH 21 (1897), 553 ff. (n. 188) 105 (1981), 564 f. (n. 216) Bernand (1970), 708, no. 663 (ad IOD 6G with n. 648) Boardman (1961a), 55 f., no. 6 (ad BOI 1 and 4 with n. 54) Boegehold (1984), 359 f. (introd. to Pt. I. 5 (COR) with n. 118, introd. to Pt. I. 6 (COP) with n. 399) von Bothmer (1985), 230 f. (§227) Bottini et al. (1983), 458 (introd. to Pt. I. 5 (COR)) Braun–Haevernick (1981) 62, cat. no. 290 (n. 1224) 62, cat. no. 297 (nn. 90, 1208) 62, cat. no. 355 (n. 1052) 65, cat. no. 367 (n. 1053) 65, cat. no. 376 (n. 1177) 66, cat. no. 379 (n. 1051) 66, cat. no. 389 (n. 1224) 67, cat. no. 402 (n. 1177) 67, cat. no. 405 (n. 1177)	Gardner (1888) 63. 722 (ad NAU 1Ba, §227) 63. 755 (n. 736) 64. 768 (NAU 2) 65. 779 (ad NAU 1Jk) 65. 780 (ad NAU 1Jk) 65. 780 (ad NAU 1Ba) 66. 801 (n. 504) 66. 808 (n. 674) 66. 819 (n. 819) Graef-Langlotz (1925) 603 (ad COR 113d, §429) 1632 (n. 236) 2578 (PCO 6) Hamdorf (1981), 199 nos. 19, 22, 23 (n. 974) Hesperia 7 (1938) 239, no. A. O. 7 (n. 734) 240, no. A. O. 100 (n. 734) Heydemann (1872), 599-601, no. 3352 (§457 with n. 1141) Hogarth-Lorimer-Edgar (1905) 116, no. 1 (n. 670) 116 f., no. 19 (n. 670) IC i, p. 254, no. 9. 1 (n. 626) ICS	182 (n. 161) 217 (n. 717) Jeffery (1962) 394, no. 4 (n. 400) 395, no. 19 (ad COR 128) Jeffery (1964) 42, no. 20 (n. 645) Kaibel (1878), no. 514 (n. 844) Kunze (1950) 129, 213 (n. 756) 149 ff., 212 (nn. 144, 1039) 178, 213 (n. 552) Schiering (1964), 169 ff. (n. 973) Πρακτικά (PAAH), 1960, 230 (introd. to Pt. I. 8 (LAK)) Rumpf (1927) no. 72 (n. 575) no. 111 (n. 531) Schmalz (1980), 89, no. 354 (n. 813) Trendall (1987) 84, no. 2. 128 (n. 304) 85, no. 2. 129 (n. 304) 261 f., no. 2. 1036 (n. 296) Trendall—Cambitoglou (1982)
67, cat. no. 405 (n. 1177)	ICS	1 rendall—Cambifoglou (1982)
EA 11 (1988), 171 ff. (n. 727)	121 (n. 771)	495, no. 18. 38, pl. 176 mid-left (n. 716)

4. COLLECTIONS

Inventory numbers of pieces not contained in the	Perachora 2552 (COR 31)	F 390 (COP 16)
Catalogue are incomplete and may even be out of	Perachora 3434 (COR 128)	F 391 (COP 46)
date; for Attic vases see the Beazley nos. in Index 3;	inv. ? (BOI 25, PCO 3, ARG 1)	F 392 (COP 31)
'inv. ?' means that I have not been able to obtain a	inv. — (COR 130, COR Gr 25, COR Gr 26(1))	F 394 (COP 57D)
number, 'inv. —' that there is probably none.	(?) (BOI 7 <i>C</i>)	F 403 (COP 75)
,		F 405 (COP 75)
Aigina, Mus.	P. and A. Canellopoulos Mus.	F 412 (COP 11)
2061 (COR 1A)	384 (BOI 10)	F 414 (COP 43)
K 53 (AIG 3 <i>D</i>)	392 (COR 13)	F 415 (COP 38A)
K 64 (AIG 3C)	737 (BOI 2 <i>B</i>)	F 416 (COP 73C)
K 267 (COR 1)	941 (BOI 3)	F 417 (COP 11)
* * * * * * * * * * * * * * * * * * * *	1319 (COR 51)	
inv. ? (AIG $3A$, B , E , F)		F 418 (COP 73E)
Average A. Diaman Mara	Baltimore, Walters Art Gallery	F 419 (COP 33)
AMSTERDAM, A. Pierson Mus.	48. 2032 (COR 103)	F 420 (COP 51A)
480 (COR 10)	48. 2230 (COR 80)	F 421 (COP 57D)
2031 (COR 65)		F 422 (COP 8)
3410. 2 (COR 69)	Bari, Mus. Arch. 6207 (COR 97)	F 423 (COP 38A)
A	, , , , , , , , , , , , , , , , , , , ,	F 424 (COP 32)
ATHENS	Basle	F 425 (COP 96)
Akropolis Mus.		F 429 (COP 32)
2578 (PCO 6)	Antikenmus. und Sammlung Ludwig	F 434 (COP 97 <i>B</i>)
**	BS 425 (nn. 133, 1023)	F 437 (COP 97A)
Nat. Mus.	BS 451 (COR 45)	F 452 (n. 945)
277 (COR 27)	BS 453 (§413)	F 453 (COP 1C)
337 (COR 49)	BS 498 (n. 899)	F 454 (COP 3)
338 (COR 50)	BS 1404 (COR 23)	F 457 (COP 97F)
341 (COR 7)	BS 1941. 119 (n. 43)	F 461 (COP 730)
442 (BOI 19)	Käppeli 417 (n. 980)	F 464 (COP 27)
521 (COR 87)	(on loan from a private owner) (PCH 1)	F 467 (COP 57 <i>J</i>)
992 (COR 25)	H. A. Cahn coll.	F 468 (COP 7)
2226 (AIG 2)	HC 300 (n. 719)	F 475 (COP 68)
9716 (BOI 14)	HC 921 (n. 1063)	F 476 (COP 3)
10425 (BOI 23)	HC 1006 (COR 72)	F 477 (COP 20)
10426 (BOI 16)	1 1 1 1	F 479 (COP 20)
10466 (n. 90, §475)	HC 1007 (CHA 6)	F 480 (COP 69 <i>B</i>)
10470 (BOI 20)	HC 1173 (COR 95)	F 481 (COP 93)
10522 (BOI 26)	(private) (COR 3)	F 482 (COP 81)
10530. 326 (BOI 29)		F 483 (COP 55)
10530. 327 (BOI 28)	Berlin, Antikensammlung	F 484 (COP 69A)
10530. 338 (BOI 27)	1959. 1 (COR 119)	F 485 (COP 44)
10530.— (BOI 24)	1984. 40 (n. 897)	F 486 (COP 70)
12076 (EUB 2)	A 42 (now inv. 31. 573) (lost) (AIG 1)	F 487 (COP 6)
12128 (EUB 1)	F 348 (COP 40)	F 488 (COP 74)
12218 (BOI 4A)	F 349 (COP 71)	F 492 (COP 74)
16184 (EUB 2)	F 355 (COP 73 <i>I</i>)	F 490 (COP 75)
A 16464–16467 (COP App. 1)	F 356 (COP 83)	F 495 (COP 2C)
Perachora 1555 (COR 9)	F 368 (COP 47)	F 496 (COP 42)
Perachora 1568 (COR 29)	F 370 (COP 73 <i>H</i>)	F 497 (COP 72)
Perachora 1598 (COR 11)	F 373 (COP 38 <i>A</i>)	F 500 (COP 13)
Perachora 1776 (COR 34)	F 375 (COP 73 <i>B</i>)	F 507 (COP 57G)
Perachora 1842 (COR 35)	F 376 (COP 53)	F 508 (COP 56)
Perachora 2258 (COR 111)	F 377 (COP 73 <i>A</i>)	F 511 (COP 41)
Perachora 2267 (n. 400)	F 378 (COP 57 <i>I</i>)	F 513 (COP 2C)
Perachora 2469 (COR 37)	F 383 (COP 33)	F 514 (COP 73G)
Perachora 2529 (COR 22)	F 388 (COP 4)	F 515 (COP 73G)
Perachora 2542 (COR 32)	F 389 (COP 73 <i>D</i>)	F 524 (COP 2A)
1 51.001014 2542 (0010 52)	- Joy (CO1 /JD)	1 324 (001 271)

386 4. COLLECTIONS

T (COP)	T 0 (COD D)	
F 525 (COP 19)	F 938 (COP 90 <i>B</i>)	Brussels
F 527 (COP 72)	F 939 (COP 60)	Bibliothèque Royale
F 529 (COP 22)	F 940 (COP 42)	Feytmans p. 20 (COR 30)
F 530 (COP 12)	F 941 (COP 52)	
F 531 (COP 57C)	F 942 (COP 94)	Mus. Royaux
F 539 (COP 35)	F 943 (COP 81)	A 4 (COR 88)
F 544 (COP 92)	F 944 (COP 57A)	A 135 (CHA 14)
F 552 (COP 15)	F 945 (COP 73M)	A 1011 (COR 53)
F 554 (COP 39)	F 946 (COP 1 <i>B</i>)	
F 555 (COP 78)	F 947 (COP 57B)	Cambridge, Fitzwilliam Mus.
F 557 (COP 48A)	F 948 (COP 57F)	GR. 25. 1864 (formerly G 45) (CHA 18)
F 558 (COP 12)	F 949 (COP 7)	(see also NAU 1)
F 565 (COP 79)	F 950 (COP 1D)	,
F 567 (COP 54)	F 951 (COP 87)	CAMBRIDGE, Mass., Harvard Univ., A. M. Sackler
F 569 (COP 80)	F 952 (COP 21)	Mus.
• / /	75 ()	1960. 302 (COR Gr 13)
F 582 (COP 39)	F 953 (COP 73K)	1900. 302 (0011 01 13)
F 601 (COP 67)	F 954 (COP 57E)	CATANIA, Mus. Comunale
F 608 (COP 84A)	F 955 (COP 9)	inv. ? (CHA 7, CHA 26)
F 609 (COP 83)	F 967 (COR 54)	mv.: (CITA /, CITA 20)
F 611 (COP 48 <i>B</i>)	F 1147 (PCO 4)	Cerveteri
F 612 (COP $84B$)	F 1652 (COR 101)	
F 619 (COP 59)	F 1655 (lost) (COR 66)	45579 (COR 84)
F 627 (COP 81)	F 1657 (lost) (COR 85)	(?) (COR 90)
F 628 (COP 10)	F 1727 (BOI 8)	C M ' 2/10D 4 C 10D 4 I 10D
F 629 (COP 64)	F 1906 (n. 880)	CHIOS, Mus. inv. ? (IOD $4A$ – C , IOD $5A$ – L , IOD
F 630 (COP 35)	F 2395 (n. 280)	6A-L)
F 662 (COP 86)	F 3921 (COP 737)	
F 666 (COP 10)	I 15 (COP 57M)	Copenhagen
F 667 (COP 29)	I 18 (COP 30)	Nat. Mus.
F 672 (COP 62)	I 33 (COP 57 <i>L</i>)	13531 (COR 114)
F 683 (COP 63)	I 37 <i>a</i> (COP 97 <i>D</i>)	inv. Chr. VIII 496 (CHA 27)
F 684 (COP 62)	I 39 (COP 50)	
• • •		Ny Carlsberg Glyptoteket 3417 (DOC 1)
F 694 (COP 2A)	I 60 (COP 57H)	
F 701 (COP 51 <i>B</i>)	I 116 (COP 26)	Corinth, Arch. Mus.
F 706 (COP 51 <i>B</i>)	I 117 (COP 17)	C-26-3 (formerly T-132) (COR 26)
F 709 (COP 88)	I 118 (COP 24)	C-31-548 (COR Gr 23)
F 729 (COP 57G)	I 119a (COP 97E)	C-50-164 (COR 94)
F 739 (COP 57 <i>G</i>)	I 121 (COP 58)	C-54-1 (COR 17)
F 757 (COP 63)	I 144 (COP 89)	C-63-152 (COP 9)
F 764 (COP 77)	I 155 (COP 50)	C-63-181 (COP 57G)
F 765 (COP 44)	Samos 464x (LAK 5)	C-63-199 (COP 57G)
F 770 (COP 62)	Samos 476x (LAK 5, IOD 7)	C-63-203 (COP 67)
F 784 (COP 45)	V. I. 3177 (COR 48)	C-63-225 (COP 57G)
F 803 (COP 29)	V. I. 3182 (COR Gr 9)	C-63-250 (COP 67)
F 804 (COP 66)	V. I. 3363 (lost) (ETR 3)	C-63-251 (COP 67)
F 805 (COP 95)	V. I. 3395 (BOI 1A)	C-64-226 (COR 124 <i>A</i> - <i>B</i>)
F 809 (COP 73N)	V. I. 4859 (BOI 9)	• • • •
F 811 (COP 28)	inv. — (COP $97C$)	C-65-38 (COR 122)
F 822 (COP 63)	(see also NAU 1)	C-65-464 (COR 125)
F 825 (COP 73F)	(see also rare r)	C-65-471 (COR Gr 2)
F 826 (COP 59)	BERNE, Arch. Seminar der Univ. 36 (COR 24A)	C-65-519 (COR 55)
F 828 (COP 37)	DENNE, THEIR SEMINAL GOT ONLY, 30 (CON 241)	C-68-215 (COR 108)
	BOLLINGEN, Blatter coll. (CHA 12)	C-70-352 (COR 127)
F 829 (COP 63)	DULLINGEN, DIATICI COII. (CITA 12)	C-71-321 (COR 8)
F 830 (COP 82)	Down Aladoutata Vanas 1 TT	C-72-149 (COR 93)
F 834 (COP 1A)	Bonn, Akademisches Kunstmus. der Univ.	C-73-50 (ad PCO 4)
F 838 (COP 85)	1114. 2 (COR 38)	CP-881 (ad COR 131 with n. 394)
F 840 (COP 73 <i>L</i>)	2042 (IOD 8)	CP-988 (COR 21)
F 842 (COP 57K)	2128 (BOI 2C)	KN-8 (COP 34)
F 844 (COP 14)		KP-158 (COR 126)
F 845 (COP 23)	Boston, Mus. of Fine Arts	Ph-p-228 (COR 118)
F 846 (COP 18)	98. 897 (BOI 1 <i>B</i>)	T-1384 (COR 56)
F 871 (n. 1245)	98. 899 (BOI 30)	(lost?) (COR 5)
F 873 (COP 61)	98. 900 (EUC 3)	(1031.) (001.3)
F 882 (COP 25)	99. 513 (BOI 4 <i>B</i>)	Delos, Arch. Mus.
F 894 (n. 952)	99. 533 (BOI 21)	B. 7585 (IOI 1)
F 900 (COP 90A)	o1. 8069 (BOI 17)	B. 7605 (IOI 1) B. 7605 (IOI 6)
F 908 (COP 8)	13. 115 (BOI 6 <i>E</i>)	D. /005 (IOI 0)
F 911 (COP 76)	,	Delphi, Arch. Mus.
	21. 21 (§457 with n. 1146)	
F 912 (COP 58)	61. 1073 (n. 130, ad COP 60)	4050 (COR 20)
F 937 (COP 91)	(see also NAU 1)	inv. — (COR 91)

4. COLLECTIONS 387

Dresden, Staatliche Kunstsammlungen Albertinum	1865. 7-22. 15 (formerly 474) (CHA 13)	New York, Metropolitan Mus. of Art
ZV 1604 (COR 105)	1865. 12–13. 1 (COR 18)	06. 1116 (DOH 3)
	1873. 2–8. 2 (BOI 7 <i>B</i>)	27. 116 (COR 24)
Dublin, University College, Classical Mus. (see	1884. 8–4. 8 (COR 112)	60. II. 5 (COR 86)
NAU 1)	1888. 6-1. 456 (n. 673)	74. 51. 364 (COR Gr 15)
	1888. 6–1. 531 (NAU 2)	74. 51. 433 (ad COR Gr 15)
DUNEDIN, Otago Mus. E 60. 13 (COR 52)	1893. 3–3. 1 (BOI 22)	O W L'I'N' M (COR A)
	1924. 12–1. 707 (n. 664)	OKAYAMA, Kurashiki Ninagawa Mus. (COR 79A)
Eretria, Mus. 7284 (EUB 3)	1924. 12–1. 793 (NAU 1 <i>Lj</i>)	Olympia, Mus.
The same of the Control of the Automotive Co	B 39 (n. 374)	K 2121 (LAK 2)
ERLANGEN, Institut für Klassische Arch. I 534a	E 256 (ad COR 92i)	inv. — (ELI 1–5)
(COR 64A)	E 440 (ad COR 28Ac)	mv. — (LLI 1 5)
Errory and Contentini (COR 84)	(see also NAU 1)	Oxford, Ashmolean Mus.
FIESOLE, coll. Costantini (COR 83)	University College	1912. 33 (COR 41)
FLORENCE, Mus. Arch. Etr.	(see ad NAU 10a)	1956. 314 (ad BOI 1 and 4 with n. 54)
3755 (COR 100)		1965. 99 (COR 64)
3766 (COR 117)	Lost (BOI 5A, AIG 1, COR 4, COR 5?, COR 6,	G. 249 (V 262) (BOI 18)
4198 (COR 92)	COR 66, COR 67, COR 85, COR 96A, LAK 7,	(see also NAU 1)
4210 (formerly 1784) (CHA 5)	CHA 4, CHA 17, ETR 3, ACC 2)	
4210 (formerly 1704) (CITT 5)	, , ,	Palermo
GENEVA (private) (COR 96B)	Mainz (private) (?) (COR 58)	Banco di Sicilia, Collezione Mormino
(F) ()	* , , , , , , , , , , , , , , , , , , ,	755 (COR 42)
GIOIA DEL COLLE, Mus. Arch. (DOC 7)	MALIBU, J. Paul Getty Museum	2239 (DOC 5)
,	76. AE. 92 (COR 116)	
HEIDELBERG, Antikenmus. des Arch. Inst. der Univ.	79. AE. 76. 3 (COR 123)	Mus. Arch. Reg. N. I. 1693 (DOC 4)
Z ₁ (BOI ₂ D)	83. AE. 362 (ad COR 70l with n. 299, §213,	PANORAMA (Thessaloniki), coll. S. Andreadis (COR
,	n. 1097)	24B)
Ischia, Mus. di Lacco Ameno	84. AC. 11 (ad COR 123 with n. 389, nn. 746, 756)	245)
166780 (EUC 2)	84. AE. 29 (COR 83bis)	Paris
inv. ? (EUC 1)	L. 87. AE. 120. 2 (n. 716)	Cabinat das Mádailles
	L. 88. AE. 56 (CHA 3A)	Cabinet des Médailles
Isthmia, Mus.		189 (4899) (2707) (LAK 3)
inv. IP 1116 (COR 109)	Market	202 (CHA 2) 203 (CHA 3)
inv. IP 1300 (COR 109)	(Basle) (COR 99)	913 (ETR 1)
2807 (n. 1297)	(Rome) (COR 59, COR 76)	913 (ETR 1) 914 (ETR 2)
	(Zurich) (COR 64B; COR 114A, COR 115A)	1648 (Fröhner VI 400) (COR 46 <i>A</i> – <i>B</i>)
Izmir, Arch. Mus.	(INC 2)	
inv. ? (PCO 5, COR 39, IOD 1, IOD 2, IOD 3)		Louvre
Virginia Maria (DOII a)	Megara Hyblaia, Antiquarium 7014 (DOC 3)	CA 128 (BOI 2 <i>A</i>)
KALYMNOS, Mus. inv. ? (DOH 2)		CA 638 (BOI 6C)
Kavalla	Melbourne, Nat. Gallery of Victoria 1643. 4	CA 809 (COR 47)
A 1086 (§433)	(CHA 8)	CA 925 (BOI 13) CA 938 (BOI 6 <i>B</i>)
inv. ? (COR 106)		CA 1266 (L 37) (COR 50A)
mv (Gott 100)	METAPONTO, Mus. Arch. Naz. (Antiquarium	CA 1634 (BOI 6D)
KILCHBERG, E. Peters coll. (ex Solothurn, R.	Statale)	CA 3004 (COR 19)
Schmidt coll.)	19746 and 19743 (ACC 1 <i>A–B</i>)	CA 7305 (CHA 6)
(BOI $4C$)	30099 (COR 73)	Cp 10226 (Fgmt Cp 321) (CAE 1)
	M 0 4 H 1 1 1 M 0 ((10D)	Cp 10488 (COR 81A-B)
Kyrene, Mus.	Moscow, State Historical Mus. 97998. 167 (IOD 9)	Cp 12434 (formerly S-1845) (COR 110)
71-659 (LAK 1)		E 415 (inv. S 1151) (PCO 1)
inv. ? (LAK 8)	MUNICH, Staatliche Antikensammlung	E 609 (CA 298) (COR 57)
	SH 327 (COR 33)	E 621 (COR 115)
Leiden, Rijksmus. van Oudheden	SH 346 (n. 140)	E 632 (COR 40)
PC 28 (formerly 1626) (CHA 1)	SH 592 (CHA 20)	E 635 (COR 12)
Tomme Audit In III.	SH 596 (CHA 10)	E 636 (COR 61)
LEIPZIG, Antikenmus. der Univ.	SH 834 (inv. 6009) (ACC 4)	E 637 (COR 71)
T 307 (lost) (COR 96A)	SH 838 (n. 1063)	E 638 (COR 70)
T 4849 (COR 107) inv. — (lost) (LAK 7)	inv. 6568 (lost) (COR 67)	E 638bis (COR 44)
$\text{IIIV.} = (\text{lost}) (\text{LAK } \gamma)$	Nissas M. Ni	E 639 (COR 98)
LIVERPOOL, Nat. Mus. & Galleries on Merseyside,	Naples, Mus. Naz.	E 640 (COR 113)
Liverpool Mus. 49. 50. 3 (COR 16)	inv. 80996 (COR 68)	E 642 (COR 78)
227017007 17200 491 301 3 (0011 10)	inv. 81947 (3253) (n. 716)	E 643 (COR 77)
London	inv. ? (CHA 19) inv. — (COR 129)	E 645 (COR 62)
	111v. — (COK 129)	E 648 (COR 89)
British Mus.	Navos Mus	E 732 (IOI 2)
1772. 3–20. 6 (COR 104)	Naxos, Mus. inv. ? (IOI 3, IOI 4)	F 18 (CHA 11) F 66 (COR 131)
1843. 7–24. 1 (CHA 9) 1860. 4–4. 1 (DOH 1)	(?) (IOI 5)	F 66 (COR 121) G 109 (§429)
1000. 4 4. 1 (DOII 1)	(.) (101 5)	G 109 (8429)

388 4. COLLECTIONS

L 4 (CA 70) (BOI 6A)	Mus. Etrusco di Villa Giulia	Syracuse , Mus. Arch. Regionale 'P. Orsi'
MNB 501 (BOI 7A)	22679 (PCO 2)	inv. — (CHA 22)
MNB 2856 (COP 38B)	50410 (n. 531)	(?) (DOC 2)
MNB 2858 (COP 65)	(?) (COR 28A)	
MNC 206 (COP 36)	Alibrandi coll. (formerly) (COR 59)	TARANTO, Mus. Arch. Naz. 52846 (COR 79)
MNC 208 (COP 5)		1 AKAN10, 1910s. 11tcli. 19az. 52040 (COR 79)
MNC 209 (COP $2B$)	ROME, VATICAN, Mus. Gregoriano Etrusco	m
MNC 210 (COP 49)	126 (ad PCO 5, n. 348)	THERA, Mus.
MNC 211 (COP 67)	16. 438 (COR 102)	inv. ? (DOI 1)
MNC 212 (COP 41)	16. 439 (COR 60)	
MNC 216 (COP 90C)	35617 (coll. Astarita 653) (COR 82)	University (MS), The Univ. of Mississippi, Univ.
MNC 332 (COR 131)	35525 (coll. Astarita 565) (COR 74)	Museums
MNC 333 (ad COR 131)	333-3 (*************** 3*3) (***** 74)	1977. 3. 35 (COR 14)
MNC 669 (COR Gr 6)	SALERNO, Mus. provinciale inv. ? (ACC 3)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
MNC 743 (BOI 15)	5 F-5 (3)	VATHY (Ithaki), Mus.
ODF 53 (n. 17)	Samos	(?) (COR 36)
- 33 (- 1)		224 (ITH 3)
Policoro, Mus. inv. ? (DOC 6)	Heraion	232 (ITH 1)
, , ,	K 4126 (COR 44A)	292 (ITH 2)
READING, Univ., Ure Mus.	(magazine) inv. — (LAK 9)	292 (11112)
38. iv. 9 (BOI 12)	Pythagoreion K 176 (LAK 6)	77 77 11 1 1 1
(see also NAU 1)	- JB	VIENNA, Kunsthistorisches Mus.
	Sèvres, Mus. Nat. de Céramique 3114 (ETR 4)	3614 (ad COR 106a with n. 363)
Reggio Calabria, Mus. Naz.	,	IV 1864 (BOI 5 <i>B</i>)
1027/8 (CHA 21)	SOZOPOL, Arch. Mus. inv. — (IOD 10)	IV 3473 (COR 15)
1039 (CHA 29)	3020102, 1110111 111101 III (102 10)	IV 3546 (COR 63)
1169 (CHA 16)	STAVROS (or VATHY?) (COR 36)	
11723 (n. 575)	Silvinos (di Villilli) (Golf 30)	Wroclaw, Arch. Mus. (lost) (COR 6)
14777 A-C (CHA 25, 24, 23)	STOCKHOLM, Medelhavsmuseet	
	1958. 12 (COR 83ter)	WÜRZBURG, Martin von Wagner Mus. der Univ.
RHODES, Arch. Mus. 15373 (LAK 4)	1950. 12 (COR 05111)	84 (n. 690)
	St Petersburg, Hermitage Mus.	H 4885 and 4886 (BOI 11A-B)
Rome	inv. 1718 (ad COR 24Ba)	L 160 (CHA 15)
Mus. Capitolini, Palazzo dei Conservatori 172	111. 1/10 (au COR 24Da)	L 164 (CHA 28)
(INC 1)	Sybaris, St. 16028bis (COR 75)	L 455 (PCH 2)
(11.00 1)	51BARD, 5t. 1002000 (COR /5)	1 400 (1 (11 2)

5. PROVENANCES OF *NAGVI*

Isthmia (COR 109)

Naukratis (COR 41, NAU 1A-O, 2)

Gela (COR 96A)

The order below is roughly from west to east.

Erbessos (DOC 2)

Unknown provenances are not recorded. Leontinoi (CHA 22) Kleonai (COR 27) Montagna di Marzo (DOC 2) Loutraki near Corinth (COR 87) ITALY (PCO 1, COR 24, 44 (?), 83ter (?), 105, LAK (Mertese) near Corinth (COR 33) Selinus (COR 38, DOC 4, 5) 7 (?), CHA 8) Perachora (COR 9, 11, 22, 29, 31, 32, 34, 35, 37, 111, 128, COR Gr 25, 26(1)) GREECE (BOI 1A, 4C, 5A, 6D, COR 10, 16, 30) Campania Phleious (COR 118) Capua (COR 68 (?), 104) Attica (? BOI 6D) Cumae (COR 69, 129, CHA 19) Athens (PCO 6) Southern Peloponnese Ischia (EUC 1, 2) Kouvara (COR 19) Amyklai (introd. to Pt. I. 8, LAK) Nola (COR 68 (?), CHA 27, ACC 4) Boiotia (BOI 4A-B, 6B, 9, 13, COR 50A) Etruria (COR 121) AEGEAN ISLANDS Kabirion near Thebes (BOI 12, 16, 20, 23-9) Caere (INC 1, PCO 4, COR 12, 15, 40, 59-63, Aigina (AIG 1-3, COR 1, 1A, 6) Koroneia (? BOI 2B) 66, 70, 71, 76 (?), 77, 78, 84, 89, 90, 92, 98, 101, Chios (IOD 4A-C, 5A-L, 6) Mt. Mavrovouni (BOI 7C) 102, 107, 110, 113, 115, CHA 9, 11, IOI 2, Delos (IOI 1, 6) Tanagra (BOI 7A, 8) CAE 1) Euboia, Eretria (EUB 1-3, COR 53) Thebes (BOI 1B, 2A, 4A (?), C (?), 5B, 6A, C, Chiusi (CHA 5) Karystos (?) (COR 7) COR 47, 48, COR Gr 9) near Tarquinia (? COR 76) Kalydna (-mna) (DOH 2) Thespiai (BOI 7B) Veii (PCO 2) Lemnos (Kabirion) (introd. to Pt. I. 17, IOI) Vratsi (BOI 11) Vulci (COR 28A, 85, 103, LAK 3, CHA 1-3, 4, Naxos (IOI 3-5) 10, 13-15, 18, 20, 28, PCH 1, 2, ETR 1-4) Paros (introd. to Pt. I. 17, IOI) Olympia (LAK 2, ELI 1-5) Rhodes (COR 65, LAK 4, DOH 1, 3?) Magna Graecia Samos (COR 44A, LAK 5, 6, 9, IOD 7) Ionian islands Samothrake (COR 4) Southern Italy Ithaka (COR 36, ITH 1-3) Thera (DOI 1) Fratte di Salerno (ACC 3) Grottaglie near Taranto (DOC 1) Delphi (COR 20, 91) BLACK SEA Heraclea Lucana (DOC 6) Exarchos (BOI 19) Megara Hyblaia (DOC 3) Apollonia Pontica (IOD 10) Kepoi (IOD 9) Metapontion (COR 73, ACC 1A, B, 2) Monte Sannace, Gioia del Colle (COR 97, Neapolis (COR 106) Sane on Chalkidike (COR 24B) DOC 7) ASIA MINOR Reggio Calabria (CHA 16, 21, 23, 24, 25, 29) Old Smyrna (PCO 5, COR 39, IOD 1-3) Northern Peloponnese Sybaris (COR 75) Klazomenai (Urla) (IOD 8) Argos (COR 130) Taranto (COR 79) Corinth (COR 5, 8, 1, 18, 21, 25, 26, 54-6, 88, Sicily (? COR 24A) 93, 94, 108, 122, 124A, B, 125-7, 131, COR Gr 2, 6, 15, 23, COP (all) Catania (CHA 7, 26) Kyrene (LAK 1, 8)

Heraion near Argos (PCO 3, ARG 1)

● 6. ANCIENT AUTHORS AND THEIR WORKS

of authors (unlike those of other Greeks) and works are cited in their Latin, rarely their English, form. Aeschylus (n. 553) Ag. 870 (§233) Pers. 26 (ad COR 7a), 989 (§206) Sept. 569 (ad COR 66f/r) (see also §429) Aethiopis (Aithiopis), Procl. Chr. (ad COR 12f, §457), test. 8 PEG = 3 EGF (n. 1139) (see also §§448 f., 454, 456 with n. 1136, 503, n. 1260) Alcaeus (L-P) (see also Incertus auctor), fr. 42. 2 (n. 223), fr. 42. 9° (§§248, 433), fr. 58. 21 (§248), fr. 129. 21 (ad COP 62a), fr. 429 (ad COP 62a) Alciphro 3. 35 (n. 497) Alcman (PMG), fr. 1. 1 (n. 1054), fr. 1. 19° (ad COR 106a, §408), fr. 2 (n. 1054), fr. 3. 64 (n. 1195), fr. 25° (§468), fr. 41 (§407), fr. 71° (§444), fr. 80. I (ad CHA Ii), ? fr. adesp. 1011a (§251) (see also nn. 928, 1315) Alexis, Κράτεια ἢ Φαρμακοπώλης (n. 1204) Amphiaraou exelasia (§425) Anacreon (see also §259) fr. 359 PMG (ad COR 82d) Anaximander (ad NAU 1) Antipho Sophista fr. 15 (ad COP 18b) Antoninus Liberalis (ad COR 87*f*)

Apollodorus

The symbol $^{\circ}$ indicates that the content rather than

a single word or name is the point of interest. Names

1. 2. 4 (§248), 1. 2. 7 (§§415, 433, 457), 1. 6. 2° (ad COR 61, §404), 1. 7. 7 (n. 149), 1. 8. 2 f.° (§§425, 473), 1. 9. 1 (ad COR 66l), 1. 9. 4 (n. 1036), 1. 9. 8 f.° (§425), 1. 9. 10 (n. 436, §425), 1. 9. 12 (n. 1075), 1. 9. 13 (n. 436), 1. 9. 14 (§425, n. 1066), 1. 9. 16° (ad COR 66l, n. 1024, §§425, 471, 473) 2. 1. 3 (n. 1086), 2. 1. 5° (§462), 2. 4. 5 (§469), 2. 4. 7 (n. 1036) 2. 4. 11 (n. 1099), 2. 5. 2° (n. 139, §411), 2. 5. 4° (§412), 2. 5. 9° (§413), 2. 5. 11° (§415), 2. 6. 1° (§416), 2. 6. 2° (nn. 1031, 1095), 2. 7. 4° (§440), 2. 7. 7° (§421) 3. I. 4 (n. 557), 3. 5. 8° (§429), 3. 6. I (§427), 3. 6. 3 (ad COR 81Ah), 3. 6. 5° (§429), 3. 6. 8° (ad COR 81Ah, §§425, 429), 3. 9. 2° (§§425, 427), 3. 10. 3 f.° (§425), 3. 10. 4 (§425), 3. 10. 6 (§424, n. 1074), 3. 10. 7° (n. 1105), 3. 11. 2° (§438), 3. 12. 5 (n. 1099, §§442, 456), 3. 12. 7 (n. 1099), 3. 15. 5 (n. 436), 3. 15. 7 (n. 1099) Epit. 3. 8° (§462), 3. 31° (§441), 5. 9° (n. 1096), 5. 21° (ad COR 74i, §441), 5. 21 f.° (§459) (see also ad COR 77b, nn. 441, 1156) Apollonius Rhodius 1. 19 (ad COR 66*l*), 1. 65° (§425), 1. 86 f.° (§425), 1. 736° (ad CHA 28b), 1. 936–1011° (§418), 1. 987

 $(\Sigma)^{\circ}$ (n. 1043), 1. 989–91 $(\Sigma)^{\circ}$ (n. 1043), 1.

936–949 $(\Sigma)^{\circ}$ (n. 1043), 1. 1177 (ad COR 70e)

2. 159 (Σ) (ad COR 33e) (see also nn. 478, 553)

Archilochus (IEG) fr. 119 (ad COP 62a), fr. 286 and 288° (§419) Arctinus, see Aethiopis, Iliupersis Arion (n. 928, §§506, 508) Aristocrates Lacedaemonius fr. 6 FGrH (n. 1032) Aristophanes Av. 552 (n. 423), 1226 (n. 482) Eccl. 43 (n. 216) Lys. 155 with Σ° (n. 1159), 472 (ad COP 11) Nub. 409 (ad COP 62a) Pax 145 and 165 (ad COP 85), 640 (ad DOH 3*a*) Plut. 810 f. (ad COR 17b) Ran. 200 (ad COP 62a), 1343 (n. 216) Vesp. 714 with Σ° (n. 1159), 768 (ad COR 33d), 1191 (ad COP 62a) Aristotle HA 530a. 12 (§468) fr. 637 Rose (n. 783) Athenaeus (see also Sosibius), 11. 495c° (ad COR 17), 11. $783f^{\circ}$ (n. 179), 13. $573c-e^{\circ}$ (n. 1200) (see also n. 184)

Aratus (n. 478)

Bacchvlides

n. 1266)

(see also §506)

Dith. 15 (§441), 15. 48 (n. 97) Ep. 5. 117 (n. 97) Balbilla, *SEG* 8. 716. 9 (ad CHA 1*i*) Callimachus Epigr. 6. 3° (ad COR 12f) *Hymn*. 3. 265 (ad COR 57*i*) fr. 23. 4 (ad CHA 11), fr. 67 (ad CHA 111), fr. 202. 28 and 33 (n. 191) Catullus 56. 5–7° (§310) Certamen Homeri et Hesiodi 21 (n. 326) Cleobulus Rhodius (§206) Cleophylus, see Oichalias Halosis Corinna (PMG) fr. 654a. iii. 38 (ad COR 57i), fr. 655. 1. 14 (ad COR 57i), fr. 662. 2 (ad COR Cypria (Kypria) fr. 2 PEG and EGF (§433), fr. 3 PEG and EGF (§248), fr. 11° PEG = 9 EGF (§438), fr. 13 PEG(n. 1106), fr. 30° *PEG* = 20 *EGF* (§§254, 462), fr. 31° *PEG* = 23 *EGF* (§459), fr. 34 *PEG* = 27 EGF (§503)

Democritus fr. 19 (ad INC 1, n. 717) Dickens, Ch., Oliver Twist, ch. 15 (n. 444) Dictys 3. 7° (§456) Diodorus Siculus 1. 61. 3 (n. 557), 4. 37. 5 (n. 1032), 4. 41. 3 (ad COR 66*l*), 4. 67. 7 (Σ) (§425) Diogenes Laertius 1. 82 ff. (n. 436), 1. 93 (§206)

Procl. Chr. (§§437, 439 with n. 1101, 640, 641, 642,

EM (§248, n. 1107) Enn. ann. 37 (§459) Epicharmus (CGF) fr. 21 (ad CHA 11), fr. 42° (n. 1237), fr. 61 (ad COR 115A), fr. 71. 3 (ad COR 17b), fr. 81 (n. 921), fr. 124 (ad COR 115A), fr. 148 (ad DOH 3a, n. 1237), fr. 188 (n. 311) Eratosthenes fr. 33 Coll. Alex. (ad COR 50A) Eumelus fr. 3 PEG = 2A EGF (§ 701 with n. 1252), fr. 8 PEG = 12 EGF(§ 701 with n. 1252) fr. 696 PMG (ad COR 36a, §508) (see also n. 928) Euphorio (ad COP 1A with n. 405) (Eupolis) Helotes 149 PCG (n. 921) Euripides Andr. 629 f.° with Σ ° (n. 1159) Bacch. 160 f. (n. 196) Heracl. 82 (n. 478) *Hipp.* 545 (Σ) (n. 1032) Med. 83 (ad COP 91), 679 (ad COP 62a) *Or.* 1287 (with Σ)° (§459), 1478 (n. 1001) Phoen. 53 (with Σ)° (§429), 791 (ad COR 17b)

(see also §421) Heraclitus A 14° (§424) Herodianus Grammaticus iii/2, p. 917 (Lentz) (n. 021) Herodotus

1. 8. 2 (ad CHA 1i), 1. 21. 2 (ad COR 19h), 1. 27. 2 (n. 436), 1. 57. 1° (n. 1043), 1. 71. 4 (ad DOH 3), 1. 82. 8 (ad COR 17b), 1. 170. 3 (n. 436), 1. 171. 2 f. and 173. 2 (n. 554), 1. 179. 1 (n. 423), I. 180. 2 and 186. 2 (n. 423) 2. 38. 3° (ad DOH 3a), 2. 69. 2 (ad CHA 1i), 2. 100. 4 (ad COR 17b), 2. 162. 5 (ad CHA 1i) 3. 15. 3 (ad COR 17b), 3. 122. 2 (n. 554), 3. 153. 1 (ad COR 17b) 4. 164. 3 (n. 423) 5. 88. 2 f.° (n. 95) 7. 6. 4 (n. 164), 7. 167 (ad PCH 1a) 7. 170. 1 and 171. I (n. 554)

9. 34. 2 (n. 436), 9. 92. 2 and 95 (n. 295) (see also nn. 449 and 478, ad LAK 3g, IOI 2h, §233)

Hesiodus

Op. 68 (§253), 528 (n. 311), 650-60° (n. 1252), 656 ff.° (§303), 716 (§206) Scut. 57 ff.° (n. 1046), 77° (n. 139), 201-6° (ad COR 36), 272 ff.° (§476), 323° (n. 139) Th. 77 (ad COR 17a), 77–9° (ad COR 28Ac), 233-8° (§408), 237 (ad COR 106a), 240-2° (§415), 243 (§246), 243 ff. (§236), 245 (§§433, 457 with n. 1156), 249 (§433), 252 f. (§457), 252-4° (n. 1092), 255 (§233), 267 (§§424, 433), 270 ff. (n. 856), 274-6 (§469), 287 (§233), 287 ff.° (§414), 309 (§§233, 414), 313–18° (§§411, 506, 509), 318 (nn. 1038, 1268), 327 (§414), 339° (n. 643),

340 (n. 548), 349 ff. (§236), 527 (nn. 1038, 1268), 820 ff.° (§404), 913 (n. 835), 922° (n. 1047), 930° (§405), 931 (§246), 948 (n. 553), 952° (§421 with n. 1047), 982 (§§233, 414), 986 f.° (§423), 1008 (n. 1172)

fr. (M–W) 23a. 31° (§424), fr. 25. 17 ff.° (§419), fr. 25. 34 (ad COR 66/7), fr. 26. 27–31° (ad COR 12, §416), fr. 37. 5, 9, 13 (n. 436), fr. 40° (n. 892), fr. 42 (§248), fr. 42° (§435), fr. 58. 9 (n. 1036), fr. 62° (§425), fr. 66. 4 (§253), fr. 87 (n. 294), fr. 123. 2° (n. 1013), fr. 123. 3 (n. 196), fr. 135. 6 (ad COR 101c), fr. 137 (ad COR Gr 26(1)), fr. 135 (ad COR 70m), fr. 145. 10 (n. 553), fr. 145. 15 (n. 554), fr. 151° (§424), fr. 176° (§424), fr. 193. 3 (n. 1003), fr. 197. 6 (ad COR 66/7), fr. 204. 57 (n. 553), fr. 241° (n. 643), fr. 254° (§424), fr. 297° (§462), fr. 307° (n. 1299), fr. 343. 12 (§246) (see also p. 201. ad COR 248a. COP 25. 8223

(see also n. 201, ad COR 24Ba, COP 25, §223, n. 983, §\$414, 457, n. 1252, §\$506, 508) Hesychius (ad BOI 12, nn. 138, 179, ad COR 19f,

Hesychius (ad BOI 12, nn. 138, 179, ad COR 19f, n. 217, ad COR 4ob, 64b, 68a, 92g, 124Ac, COP 63a, COP App. 1Ac, n. 494, ad LAK 3f, 7, CHA 1i, 3c, DOC 3, n. 907, §408 [bis], n. 1017, §433) Hippocraticum Corpus (ad CHA 1i)

Homer, see Iliad, Odyssey, Thebais, Hymni

(see also ad AIG 3*E*, n. 117, ad COR 7*a*, 66//*r*, 70/, n. 326, ad COR 82*d*, n. 342, ad COP 1*D*, 6, 18*b*, 85, ITH 1, CHA 4*g*-*h*, 11*c*, PCH 1*a*, NAU 10*a*, §\$209, 211, 224, 228, 253, 259, 307, nn. 983, 1002, §\$416, 418, 425, n. 1156, §\$501 ff.)

Homeri vita vii. 2 and 10 (n. 326)

Hyginus Fab. 67° (§429), 181 (ad COR 111b), 273° (n. 1068)

Hymni Homerici

h. Apoll. 201 (n. 199), 206 (n. 199), 393 (ad CHA

h. Bacch. 16 (§206)

h. Cer. 241 (n. 995), 276 (n. 412), 327 (n. 34), 425

h. Merc. 480 f. (ad COR 19h)

h. Ven. 118–20 (n. 199), 263° (n. 983)

h. Hom. 10. 5 (§303)

(see also n. 34, §303)

Ibycus fr. 286. 8 f.° PMG (§424), fr. 296° PMG (§459), fr. S 176. 18 SLG (n. 839) (see also §§233, 259, 504)

Iliad

1. 255 (§256), 264 (§473), 333 (n. 57), 423 (§233), 472 f. (n. 1299), 488 (n. 57), 597 (n. 57)

2. 50 (n. 57), 105 (n. 57), 107 (n. 57), 219 (ad COR 19*i*), 224 (n. 57), 494–5 (Σ) (§425), 495 (ad LAK 3*a*), 517 (§233), 552 (n. 556, ad IOI 2*c*), 561 (§233), 595 (ad NAU 1), 596 (ad COR 12*d*), 621 (ad COR 12*d*), 626 (n. 993), 701 f.° (§462), 704–6° (§425), 715 (§425), 730 (ad COR 12*d*), 763–7° (§462), 768 f.° (n. 1107), 817 (ad COR 27*a*, §256), 839 (n. 830), 848 (§\$442, 448), 851–5° (n. 643), 858 (ad NAU 1), 867–75 (§441)

3. $3-7^{\circ}$ (§423), 17° (§448), 189 (ad COR 4ϵ), $205-24^{\circ}$ (§441), 237 (§472), 243 f.° (§438), 288 (§256), 348 (n. 170), 428 ff.° (§444)

4. 87 (§456), 219 (§248), 228 (n. 481, ad CHA 1e), 276 (n. 129), 296 (n. 436), 384° (§429), 390 f.° (§429), 499° (n. 1109)

5. 4 (n. 170), 55 (n. 235), 69–71° (n. 1109), 70 (n. 857), 112° (§456), 190 (§233), 253 (ad DOH 2), 290–318° (§443), 295 (n. 170), 319° (§443), 325 (n. 740, §\$462, 471), 385 (n. 639), 390 (§245), 392

 $\begin{array}{l} (\mathcal{L})\ (\text{n. }1032),\ 401\ (\text{n. }1299),\ 678\ (\text{ad NAU I}),\ 695\ (\text{n. }514),\ 842\ (\S232),\ 847\ (\S232),\ 899\ \text{f. }(\text{n. }1299)\\ 6^\circ\ (\S444),\ 6.\ 98\ \text{f.}^\circ\ (\text{n. }1135),\ 119\ (\S448),\ 144\ \text{ff.}^\circ\ (\S456),\ 169^\circ\ (\text{n. }1180),\ 206\ (\S462),\ 222\ \text{f.}^\circ\ (\S429),\ 230\ (\text{n. }412),\ 244\ \text{ff.}^\circ\ (\text{n. }1109),\ 289\ (\text{n. }167),\ 298\ (\text{n. }857),\ 302\ (\text{n. }857),\ 337\ \text{f.}^\circ\ (\S444),\ 343^-58^\circ\ (\S444),\ 352^\circ\ (\S456),\ 467\ (\text{n. }201),\ 523^\circ\ (\S456)\\ 7.\ 5\ (\text{ad CHA }23a),\ 10\ (\S433),\ 11\ (\S233),\ 14\ (\text{ad COR }64Ba),\ 44\ (\text{n. }202),\ 220\ (\text{ad CHA }3c),\ 258^{-72}^\circ\ (\text{ad COR }10),\ 259\ (\text{n. }170),\ 303\ \text{f.}\ (\text{n. }58),\ 469\ (\text{ad COR }24Ba) \end{array}$

8. 122 (n. 170), 185 (§\$439, 442, 444, 462, n. 1285), 216 (§256), 305 (n. 297), 314 (n. 170), 318 f.° (ad COR 68h), 363 (ad IOI 2c), 409 (ad LAK 7), 424 (n. 993), 428 (n. 993), 438 (§210)

9. 142 (n. 164), 147 (§233), 170 (§445), 172 (ad COR 66//r), 186-9° (n. 892), 284 (n. 164), 409 (n. 412), 529-99° (§425), 562 (n. 836), 563 (ad COR 17a, n. 836), 664-8° (n. 1128), 667 (§476) 10° (ad CHA 3A, §§446, 446A), 10. 226 (n. 311), 235 (n. 740), 242 (n. 740), 314 ff.° (ad COR 117b), 435 (n. 548, §233), 448 (§303), 474 (n. 548), 519 (n. 548)

11. 59 (ad COR 67*d*, CHA 3*g*), 91 (n. 740), 95 (n. 1006), 101 f. $^{\circ}$ (n. 1109), 117 (ad COR 17*b*), 122 ff. $^{\circ}$ (§444, 462), 138–42 $^{\circ}$ (§441), 224 (n. 857), 308 (n. 129), 369 ff. $^{\circ}$ (§448, 456), 376 ff. $^{\circ}$ (§456), 380–3 $^{\circ}$ (n. 1136), 384–95 $^{\circ}$ (n. 1136), 426 (n. 869, §462), 431 (n. 869), 450 (n. 869), 489 f. $^{\circ}$ (n. 1109), 505 ff. $^{\circ}$ (§456), 581 ff. $^{\circ}$ (§456), 672 (§233), 831 f. $^{\circ}$ (§248), 838 (n. 164)

12. 20 (n. 548), 23 (n. 1148), 140 (ad COR 81Ag), 183 (n. 1070), 189 (§444), 191 (nn. 357, 833), 329–32° (§462), 394 (ad COR 12f, n. 289) 13. 23 (Σ) (§468), 27 (ad COR 101a), 173 (§442, n. 1109), 184 (n. 991), 363 (§233), 374 (§233), 404 (n. 991), 411 f. (n. 869), 450 (n. 553), 460 f.° (§459), 503 (n. 991), 541 (§245), 562 (n. 170), 624 f. (§258), 661 (n. 514), 681 (§462), 698 (§425), 772 (§233), 791 (§441), 795 f.° (§424)

14. 114° (§429), 322 (n. 554), 333 (n. 164), 402–32° (§447), 403 (n. 170), 489–505° (ad COR 74*k*, §441

15. 8 (n. 420), 57 (n. 420), 158 (n. 420), 158 f.° (§303), 226 (ad COR 17b with n. 170), 329 (ad LAK 3a), 332 (§471), 341 (§448), 452 (n. 170), 464 (n. 170), 532 (ad COR 104b), 636–52° (§462) 16. 130 ff.° (ad COR 3), 143 f. (§248), 149 f. (ad COR 8ge, §462), 197 (§448), 203 (§233), 269 (n. 740), 278 f. (§448), 287 ff. (§442), 289 f.° (§448), 319 (ad NAU 1), 321 ff.° (ad COR 35), 330–4° (§448), 345 (ad COR 68a), 348 (n. 170), 415 (ad COR 68a), 416 (ad NAU 1), 492–501° (§448), 502 f.° (§448), 535 (§448), 581 (n. 740), 610 (n. 991), 621 f. (n. 993), 737 f.° (§456), 738° (n. 1109), 739 (n. 1006)

17. 29 f. (nn. 993, 999), 44 (n. 170), 59° (§449), 70 (§449), 166 f. (n. 993), 216 (§471), 230 (n. 170), 288 ff.° (§456), 305 (n. 991), 323 (§232), 333 f. (§407), 348 f. (n. 869), 378 ff.° (ad COR 35), 426-8° (§454), 426-55° (n. 1101), 437-9° (§454), 467 (§448), 475 (§448), 481 (§448), 500 (§448), 501 (§448), 526 (n. 991), 699 (ad COR 7b), 752-4° (n. 1112)

18. 39 (§457), 40 (§433), 41 (§\$433, 457), 44 (§433), 48 (ad COR 77d, §457), 57 (Σ) (§435), 70 ff.° (n. 1129), 117–21° (§421), 460 (n. 167), 569 (n. 201), 592 (ad CHA 11 ϵ), 604–6° (ad COR 17 θ) 19. 1–23° (§451), 162 f. (n. 991), 169 (n. 170), 230 (ad COR 76 ϵ), 282–300° (§451), 309–13° (§451), 345 (n. 740), 352–6° (n. 1129), 390 f. (§248),

395-7° (§454), 400 (ad COR 89*e*, §462), 408-17° (n. 1101)

20. 61 (§233), 67 (n. 420), 67 f. (§407), 69 (§407 with n. 993), 73 (n. 993), 75 (nn. 167, 993), 76 (n. 993), 147 (ad COR 101a), 183 (nn. 167, 173), 223–9° (n. 1058), 230–5° (§436), 307 f.° (§459), 337–9° (n. 1111), 407–18° (§471), 426 (n. 514), 460 (n. 436), 489 (n. 170)

21. 41 (ad COR 24Ba), 96 (n. 514), 179 (§462), 216 (n. 202), 331 f. (n. 993), 477 (n. 993), 516 (n. 173)

22. 100 (n. 960), 226 ff.° (n. 256), 274 (n. 991), 484 (n. 201), 492 (n. 201), 499 (n. 201)

23. 116 (§407), 136 f. (n. 1138), 137 (n. 740), 259° (§425), 287 ff.° (n. 1080), 288 ff.° (§462), 295 (§462), 337 (n. 170), 346 (ad COR 57*i*, §462), 375 (ad COR 21), 407–9° (n. 1100), 489 (n. 412), 542 (n. 412), 556 (n. 514), 629 ff.° (n. 1080), 636 (§425), 637 (n. 1191), 653 ff.° (n. 1080), 686 (n. 991), 700 ff.° (n. 1080), 748 (n. 740), 758 (ad COR 21), 802 ff.° (n. 1080), 824 f. (n. 58), 826 ff.° (n. 1080), 850 ff.° (n. 1080), 865 (n. 173), 884 ff.° (n. 1080)

24. 4 (n. 740), 25 ff.° (§437), 53 (n. 173), 60 f.° (§433), 145 (n. 959), 169 (n. 999), 257° (§\$257, 442), 295° (n. 1109), 416 (n. 740), 450 (ad CHA 23*a*), 474 (§448), 566 (ad LAK 3*g*), 574 f.° (§448), 630 (n. 995), 724° (n. 1138), 726 (n. 201)

(see also n. 34, ad BOI 18*b*, COR 15, n. 149, ad COR 19 with n. 201, ad COR 30, 57*i*, 60, 82, LAK 8*a*, CHA 3*f*, n. 681, ad DOH 1, §\$221, 228, 233, 236, 247 with n. 885, §\$254, 411, 424, 425, 433, 441, 443–52°, 456, 459, 462, 468, 501 ff.)

Ilias parva, see Little Iliad

Iliupersis

fr. 6 *PEG* = 4 *EGF* (n. 1106) Procl. *Chr.* (n. 1106, §§459 with n. 1162, 503) (see also n. 299, §456)

Incertus Auctor Lesbius 7 L–P (ad LAK 7) Ion Chius fr. 740° *PMG* (§429) Isidorus *Orig.* 4. 9. 12° (§248)

Leonidas Tarentinus p. 121, no. 43 Gow-Page (n. 313)

Lesches, see Little Iliad

Little Iliad

fr. 2° *PEG* and *EGF* (ad COR 12), fr. 16° *PEG* = 17 *EGF* (§459), fr. 19° *PEG* and *EGF* (n. 1159), fr. 20 *PEG* = 23 *EGF* (n. 1106), fr. 21° *PEG* = 20 *EGF* (§459), fr. 22° *PEG* and *EGF* (§459)

Procl. Chr. (n. 1096)

Lyricum Alexandrinum Adespotum 37. 15 (n. 196)

Mimnermus fr. 21° Bergk (= West) (§§429, 504)

Nicander (ad COR 87*f*) Nicolaus Damascenus fr. 51 *FGrH* (ad CHA 1*i*) Nonnus 14. 60 (n. 287)

Odyssey

1. 62° (§254), 72 (ad COR 106*a*), 127 (n. 58), 164 (ad COR 66*f*/*r*), 334 (n. 994), 376 (ad COR 71*e*), 399 (n. 291)

2. 141 (ad COR 71e)

3. 43 (n. 420), 54 (n. 420), 58 (ad COP 1A, §§302 f., 508), 91 (§246), 432 (n. 740)

4. 159 f. (n. 994), 232 (n. 1299), 244 (ad COR 17b), 276° (n. 1096), 286 (n. 412), 299 (n. 547), 443 (ad COR 101a), 446 (ad COR 101a), 452 (ad COR 101a), 532 (n. 57), 797 (Σ) (n. 1074)

5. 94 (n. 57), 217 (§407 with n. 1003), 239 (ad CHA 23a), 243 (n. 57), 270 (n. 57), 265 f.° (§461), 292° (§461), 296° (§461), 337 (ad COR 50A), 340° (§254), 354 (n. 57), 421 (ad COR 101*a*) 6. 79 (ad COR 17b), 100 (nn. 199 f.), 106 (n. 199), 141 (n. 994), 224 (n. 57), 230 (n. 311), 310 (n. 412) 7. 201 (n. 100) 8. 64 (ad COR 19f, §303), 111 ff. (§233), 114° (n. 871), 251 (ad COR 19g), 313 (n. 376), 337 (n. 376), 342 (n. 376), 420 (n. 34), 482 (n. 58), 517° 9. 34 (n. 311), 219-23° (ad INC 1), 247 (ad INC 1), 270 f. (§258), 361 (n. 58), 412 (n. 420), 526 (n. 420) 10. 106 (nn. 357, 833), 114 (§233), 199 (n. 833), 225 (n. 740), 320 (§206), 328 (n. 412), 436 (n. 740), 453 f. (§407) 11. 113 (§206 with n. 740), 130 (n. 420), 142 ff. (§407), 161 (n. 740), 259 (ad COR 66m), 260 (n. 441), 278 f.° (§429), 291 ff. (ad COR 115A), 308 (n. 639), 322 (n. 553), 542 ff.° (§456), 568 (n. 553), 602-4° (§421) 12. 53 (n. 740), 97 (ad COR 101a), 140 (n. 740), 187 (ad COR 19*f*), 200 (ad CHA 1*i*), 335 (§206), 378 (n. 740) 13. 185 (n. 420) 14. 386 (ad COR 17a) 15. 52 (n. 235), 122 (n. 58), 225 ff. (ad COR 115A), 242 (nn. 357, 833), 243 (n. 833), 244 (ad COR 66f/r), 253 (ad COR 66f/r), 496 (n. 740), 529 (n. 740), 532 (§407) 16. 150 (§303), 327 (n. 34), 416 (n. 994), 457 f. 17. 71 (n. 235), 238 f. (§407), 261 (n. 129), 333 (n. 58), 421 (n. 164), 447 (n. 999), 523 (n. 553), 595 (ad COR 17b) 18. 210 (n. 994), 300 f.° (§303), 303 (n. 34) 19. 77 (n. 164), 177 (§233), 407–9° (§254) 20. 4 (n. 547), 97 (n. 58) 21. 22 ff.° (n. 1031), 48 (n. 992), 65 (n. 994), 182 (n. 58), 216 (n. 740), 366 (ad BOI 4C with n. 58), 378 f. (n. 58), 421 (n. 992) 22. 146 (n. 58), 231 f. (n. 994), 266 (n. 992), 322 (ad COR 66f/r) 23. 134 (n. 196), 147 (n. 199), 191 (ad COR 50A), 277 (n. 420) 24. 60° (§457), 91 (§303), 104 (n. 514), 181 (n. 992), 197 f. (§303) (see also n. 34, ad BOI 18b, COR 19g with n. 201, 57i, COP 62a, CHA 3a, §221, nn. 885, 1039, §§425, 446A, 459°, 460 f.°, 468, 501 ff., 508) Oechaliae (Oichalias) Halosis (§416, n. 1301) Oedipodea (Oidipodeia) fr. 2° PEG and EGF (§429) Procl. Chr. (§429) Orphica fr. 33° (§475) Ovidius Met. 2. 153 (n. 1192), 3. 211 (ad COR 111b),

Parthenius 2. 3 (ad ACC 3d) Paulus ex Festo p. 85° L (n. 862)

8. 316° and 350° (§425), 11. 217 ff.° (§433)

```
Pausanias
   1. 22. 5 (n. 557), 1. 24. 1 (n. 557), 1. 27. 10
   (n. 557), 1. 43. 5 (ad CHA 1c)
   2. 17. 3° (§449), 2. 20. 4 (n. 984), 2. 23. 2 (§425)
   3. 14. 8 f.° (§307), 3. 18. 11 (n. 557), 3. 18. 12 (§427)
   5. 17. 5 ff. (§501), 5. 17. 7–11° (ad COR 66, §425
   with nn. 1073 and 1076), 5. 18. 5° (§433), 5. 24.
   3 (ad COR Gr 26(1))
   6. 3. 5 (n. 1183)
  9. 34. 5 (§307)
   10. 10. 3 (§425), 10. 25. 9 f.° (§442), 10. 26. 1
   (§459), 10. 27. 3 (ad COR 74i/j, §§441, 462 [bis]
   with n. 1181)
Pherecrates (PCG) fr. 10 (ad COR 33d), fr. 70
  (n. 216)
Pherecydes Lerius fr. 95° FGrH (§429)
Pherecydes Syrius (§259)
Philo Iudaeus Conf. 101 (n. 423)
Pindarus
  Dith. 2 (fr. 81) (n. 839)
   Isth. 1. 10 (ad COP 64), 1. 13 (n. 839), 1. 34 (ad
   COP 29a), 3/4. 67 (ad COR 57i), 5. 32 (n. 97),
   7. 9 (n. 97), 7. 11 (§206), 8. 26 ff.° (§433)
   Nem. 2. 12 (ad COR 57i), 4. 62 ff.° (§433), 5. 50
   (ad COP 1B), 10. 40 (n. 523), 10. 66 (n. 1001),
   11. 11 (n. 97)
   Ol. 1. 18 (ad COR 89a), 1. 85 (ad COP 1B), 6.
   90° (ad COR 113d), 6. 104 (ad COP 1B), 7.
   89 (ad COP 1B), 8. 52 (ad COP 64), 13. 69 (ad
   COR 92h), 13. 115 (ad COP 1B)
   Pyth. 3. 74 (ad COR 89a), 3. 112 (§448), 4. 65
   (n. 97), 4. 102 f. (181 f.) (with \Sigma)° (§435), 4. 191°
   (\S425), 5. 82 f. [109 \text{ f.}] (\Sigma)^{\circ} (\S441), 9. 79 (n. 97),
   11. 60 (n. 97)
   fr. 72 (ad COR 57i), fr. 169a. 6 (n. 839), fr. 169a.
   47 (n. 97)
   (see also ad COR 66f/r, 106a, COP 1A with
   n. 405, 1B, §§233, 303, n. 1001, §421, nn. 1290,
   1299, §508)
Plato
   Crat. 397d (n. 1147), 404 f.° (n. 111)
   Leg. 702a (ad COR 76e)
   Symp. 219b (n. 376)
   (see also n. 553)
Plato comic. fr. 174. 17 Kock (ad COR 19e)
Plautus Mil. 818-62° (n. 1237)
Plinius Nat. Hist. 32. 19, 56, 150 (n. 1017)
Plutarchus
   Mor. 271d-e (= Quaest. Rom. 30) (§237), 295b
   (= Quaest. Graec. 17) (n. 480)
   Them. 30. 1 (ad IOI 3)
   Thes. 29 (ad COR Gr 15a)
Pollux 4. 104 f.° (n. 1237), 7. 197° (n. 95)
Proclus (?) Chr., see Cypria, Iliupersis, Little Iliad,
   Oedipodea
Propertius 1. 2. 15 f.° (§438)
Pythagoras (§259)
```

Quintilianus 1. 7. 28° (n. 862) Quintus Smyrnaeus 8. 242 (n. 1192), 11. 41 (§462), 11. 130 ff. (n. 1181)

```
Sappho (L-P) fr. 44° (§§248, 256, 476), fr. 44. 7
  (ad DOH 3), fr. 44. 16 (n. 223), fr. 103. 13 (ad
  PCO 5a), fr. 126 (§206), fr. 165 (n. 173), fr. 179
  (ad BOI 1)
  (see also ad COR 70m, n. 928; and see Incertus
  auctor)
Servius Aen. 11. 90 (n. 1192)
Sextus Empiricus Pyr. (§237)
Simonides (§259)
Sophocles
  Ant. 1299 (n. 1001) (see also §429)
  El. 72 (ad LAK 9)
  OC 1313 (ad COR 66f/r)
  Trach. 266 (\Sigma)° (§416), 381 (ad COR 12f)
  fr. 380 (n. 1024)
  (see also ad COR 106a)
Sophron 131 CGF (n. 921)
Sosibius apud Athenaeum 14. 621d° (n. 1237)
Stephanus Byzantius (ad COP 85, n. 684)
Stesichorus (PMG, SLG)
   fr. 178° (§468 [bis]), fr. 179b° (§425), fr. 181°
  (§412), fr. 194° (§425), frs. 196-205° (§459),
  fr. 198° (n. 1175), fr. 201° (§459), fr. 205° (§459
  with n. 1166), fr. 209. i. 2 (n. 1265), fr. 209. i.
  8 (n. 930), frs. 210-19° (§459), fr. 223° (§424),
  fr. 232. 2 (n. 196)
  fr. S 13. 4 (n. 839), fr. S 14. 3 (n. 930), fr. S 14.
  8 (n. 839), fr. S 15. ii. 14 (n. 839), fr. S 70. 4
  (n. 839), frs. S 88–132° (§459), fr. S 89. 7 (n. 930)
  (see also §233, 259 with nn. 928 and 930, n. 1029,
  §§433, 459, 504 [bis], 509)
Strabo 1. 26° (§459), 6. 257° (§259)
Suda (Suidas) (ad COR 12f)
Terpander (nn. 928, 1315)
Thebais
  fr. 6° PEG (§429), fr. 7 PEG = 6A EGF (ad
  COR 57i, §462), fr. 9° EGF (§425)
  test. 7 f.° PEG (§425)
  (see also ad COR 66f/r, n. 1302)
Theocritus 2. 156° (n. 174, §307), 7. 11 (ad DOH
  3a), 14. 27 (ad CHA 1i), 18. 45 (\Sigma) (n. 224), 22.
  45 (ad CHA 1i)
Theognis 1063 (n. 376), 1293 f.° (§425)
Theophrastus CP (ad COP 18b)
Thucydides 8. 10. 3° (ad COP 85)
  (see also ad COR 50A)
Timotheus Pers. 11 (n. 1001)
Valerius Antias (n. 523)
Virgilius Aen. 2. 567-88° (§459), 2. 589 ff.° (§459),
  3. 294 ff.° (n. 1175), 3. 321 ff.° (n. 1175), 3. 350°
  (n. 1175), 6. 149 ff.° (§459), 9. 696 (n. 357)
```

Xenophanes 34 (n. 311), (see also §259)

Hell. 2. 3. 54-6 (n. 1216), 3. 2. 2 (n. 478), 4. 4.

4, 7 (ad COR 4f), 4. 5. 3° (ad COP 85)

Anab. 2. 4. 12 (n. 423)

(see also n. 449)

Xenophon

7. GENERAL INDEX

For a complete list of proper names on the documents see Index 1a, b. For a complete list of find-spots of vases with *NAGVI* see Index 5. Attic vase-painters and potters are listed only if their names occur in the text. Ancient authors and works are found in Index 6.

abecedaria (see also Index 2), function (§315) Achaian colonies (ACC, Pt. I. 15)

Achilleus (see also embassy, Balios, Xanthos; Index 1a), Thessalian origin (n. 1286), with Chiron (§435, §475 with n. 1226), wounding Telephos (§440), killing Troilos (ad COR 1244c, §442), mourning Patroklos (§451), fighting Hektor (§452), fighting Penthesileia (? ad COR 1A, §453), fighting Memnon over the dead Antilochos (§454), fight over his body (§456), lamentation over his body (§457), in unspecified scenes (§462), in unidentified scenes (§463)

Admetos (see also Index 1a), at the games for Pelias (§425)

Adrastos (*see also* Index 1*a*), receiving Tydeus and Polyneikes (§426), as peacemaker (§427), his horse (§462)

Aello (see also Index 1a) (§424)

Agamemnon, see Index 1a

Aias, son of Oileus (see also Index 1a, AiF-), in the fight over Sarpedon (§448), and Aineias (§450)

Aias, son of Telamon, or unidentified (see also Index 1a, AiF-), in the embassy to Achilleus (§445), fighting Hektor (§447), fighting Aineias (§450), fighting over the dead Achilleus (§456), committing suicide (n. 1124, §458), in unspecified scene (§462), in unidentified scene (§463)

Aigina (AIG, Pt. I. 3), Aiginetan clay (ad AIG 1 with n. 95, AIG 3), Aiginetans at Naukratis (ad AIG 3E with n. 105, §302)

Aineias (see also Index 1a), name (§245), at the killing of Troilos (§442), fighting Diomedes (§443), in the fight between Aias and Hektor (§447), fighting Aias (§450), in the fight over the dead Achilleus (§456), threatening Helene at the sack of Troy (§459), departure from Troy (ibid.), in unspecified scene (§462)

Ainippe, see Index 1a

Aiolic (see also Index 2), vases (? ad PCO 5)

Aithe (n. 1100, §462)

Aithiops, see Index 1a

Aithon (see also Index 1a), in unspecified scenes (§§462, 472)

Aithra (see also Index 1b) (n. 1099, §441, n. 1185) Akamas (§441), his and his brother's horses (nn. 1185,

Akastos (see also Index 1a), at the games for Pelias (§425)

Akrai Painter (ad COR 16)

Alastor (see also Index 1a), at the games for Pelias (§425)

Alexandros (see also Paris), see Index 1a Alkestis, at the games for Pelias (§425)

Alkimos, Alkimedon (see also Index 1a), name (§228), in the fight over Sarpedon (§448)

Alkinoe, see Index 1a

Alkmaion (see also Index 1a) (§425)

alphabet (Pt. II. 1, passim)

Amasis (n. 676)

Amatho, see Index 1a

Amazons (see also Herakles, Penthesileia; Index 1a), in erotic context (? §307), in unspecified scenes (§464), in unidentified scenes (§465)

Ambrosios Painter (n. 919)

Amphiaraos (see also departure, wedding; Index 1a), taking part in the games for Pelias (§425), departing from home (§425), quarreling (? §427)

Amphiaraos Painter (COR 66-9)

Amphitrite (see also Index 1a), name (§246), in unspecified scenes with Poseidon (§405)

Ampyx (§425 with n. 1078)

Anax, see Index 1a

Andromache (see also Index 1a), mourning over the dead Hektor (n. 1138), at the sack of Troy (§§442, 459)

Andromeda, see Perseus

Andromeda, an Amazon, see Index 1a

Andromeda Group (COR 100–5, ad COR 115, §260 with n. 942)

Antenor (see also Theano) (ad COR 67d, 74i, CHA 3g, 4e, §441, n. 1109, §459)

Anthesteria (§475 with nn. 1219, 1225)

Antigone, see Oidipus

Antilochos (see also Index 1a), fight over his body (n. 1112, §454)

Antimenes Painter (n. 899)

Aphrodite (see also judgement, Aineias and Diomedes; Index 1a), in unidentified scene probably with Ares (§406)

Apollon (see also Index 1a, $A\pi\epsilon\lambda\lambda$ -), at Corinth (§508 with n. 1311), Musagetes at weddings (§406), in unidentified scenes (§406), his altar outside Troy (ad COR 124 $A\epsilon$), Thessalian form of name (? ad PCO 1), recipient of vase (ad COR 17)

Archikles (ad DOC 5)

Areion, in unspecified scene (? §462)

Ares (see also Index 1a), uncertain occurrences (COR 31, IOI 4 with §406)

Argeios (see also Index 1a), at the games for Pelias (§425)

Argonauts (n. 643), visiting Phineus (§424), partly identical with boar-hunters and competitors at the games for Pelias (n. 1024, §§425, 473)

Argos and Argolid (ARG, Pt. I. 7; see also shield-bands)

Ariadne (see also Theseus, wedding; Index 1a)

Arkesilas (see also Index 1a; n. 97)

Arkesilas Painter (LAK 3, ad LAK 4)

Artemis (see also Index 1a), in unidentified scene with Leto (§406)

artists, see potters, Olympia

aryballos (see also vase shapes, dance, love, scene of return), quatrefoil (§312), called $\delta\lambda\pi\alpha$ (ad COR 17)

Asterias (n. 783)

Asterion, at the games for Pelias (§425)

Asteropaios (see also Index 1a), in unspecified scene (§462)

Atalante (see also Index 1a), at the games for Pelias (§425), Parthenopaios' mother (ad LAK 8)

Athana Painter (COR 45)

Athena (see also judgement; Index 1a), forms of her name (ad COP 44, §§247, 503), present at Corinth (ad COP 63), born (§404), in gigantomachy (§404), with Herakles (§§411, 413 f., 418, 421), ordering Tydeus to kill Ismene (§429), in unspecified scenes (§405)

Attic, Attica (see also export; Index 2), influence on Corinthian vases (introd. to Pt. I. 5 (COR), ad COR 17b with n. 177, ad COR 60 with nn. 270 f., COR 85–90, 98, 112), vases (see Index 3), vase with Corinthian graffito (COR Gr 26(1)), vase with insers. by an Ionian immigrant (IOI 2)

Automedon (see also Index 1a), watching the fight between his master Achilleus and Memnon (§454), in unspecified scene (§462)

Automedusa (see also Index 1a), in Helene's train (? n. 1000)

Balios (see also Index 1a), name and origin (§506 with n. 1286), in unspecified scenes (§§462, 468) ball games (ad COR 10g)

banquet, see scenes, Herakles at Oichalia

Baton (see also Index 1a), at the departure of Amphiaraos (§425), in an unexpected context (§444)

battle, see scenes

Bellerophontes (nn. 1177, 1180)

boar-hunt, see scenes

Boar-Hunt Painter (COR 13-15)

boar-hunters, mythical (see Argonauts), non-mythical (§§237, 473)

Boiotia (see also export) (BOI, Pt. I. 2)

Boiotians, in Eretria (? ad EUB 3)

Boread Painter (LAK 2, n. 1059)

Boreads, chasing Harpies (see also Argonauts visiting Phineus, ? §433), with thunderbolt (§424)

Boreas (see also Index 1a, b) (§461)

Briseis (§444)

bronze, see shield-bands, pail, relief

Byzantion, see Index 2

Caere (CAE, Pt. I. 21)

Cambridge Painter (CHA 18 f., n. 696, §\$206, 259) Cavalcade Painter (ad PCO 5; COR 23, n. 213, COR 24B)

Centaurs (see also Chiron, Nessos, Herakles), in unidentified scene (§465), names (§412)

Chalcidian (CHA, Pt. I. 12), influenced by, and influencing, Corinth (§§259 f., ad PCO 5)

Chares (COR 57)

Chariklo (see also Chiron), see Index 1a

chariot, see scenes, sport, wedding

Charites (see also Index 1a), in unidentified scene (§406), uncertain occurrence (COR 31)

Charon (n. 966)

Charops (see also Herakles; Index 1a), in unspecified scene (§462)

Chigi Painter (PCO 2)

children, see scenes of sacrificial processions, initiation Chiron (see also Achilleus, Peleus surprising Thetis; Index 1a), name (§248)

choral lyric (ad AIG 1 with n. 97, COR 36, COP 1*B*, §\$206, 233, n. 928, §\$407 with n. 1001, 433, 457, 501, 506 with n. 1299, 508)

Chryseis (§444)

clay, see Aigina, Naukratis

collective, see labels

confusion, see myths

conversation, see scenes

Corinth (COR, Pt. I. 5; see also export), pinakes (COP, Pt. I. 6), influence on Boiotian pottery (BOI 6D, E), non-Corinthians at Corinth (ad PCO 2–4,? ad PCO 5 and 6, ad COR 96A, ad COP 29, 42, 44, §§260 f., 473)

cup (see also vase shapes, measuring vases), eye-cup (n. 1009)

Cyclops, see Polyphemos

Damon, see Index 1a

Damon Painter (ad COR 68b/f; COR 77–80, ad COR 88, §506)

Danae (see also Index 1a), receiving the golden rain from Zeus (§408)

dance (see also scenes), aryballos as prize for dancing skills (§311), of Satyrs and Maenads (§407), and music (ad COR 19g)

Darius Painter (§253), krater (n. 716)

Dason, see Index 1a

dedications (Pt. I. 6*a*, 6*c*–*d*; ad COR 17), preliterary (§303), formulae (§§301, 303), by potters and painters (§302, ad NAU 1, ad COP *passim*), prayers on pinakes (? §§302 f.), to humans (§§311–14) Deianeira (n. 389)

Deipho(b)os (see also Index 1a, Δāιφον-), at Hektor's departure (§444), killed by Menelaos (§459), in unspecified scene (? §462)

Deipylos (? §471)

Delphi, Siphnian Treasury (ad COR 114c, n. 783) Demeter (see also Index 1a, b, $\Delta \bar{a}$ -), and Poseidon (§302)

Demonassa (see also Index 1a, $\Delta \bar{a}$ -), at the departure of Amphiaraos (§425)

Demophon, see Akamas

departure (see also scenes), of Amphiaraos (§§425, 428), of Hektor and/or Paris (§444), with Athena (§405)

Detroit Painter (COR 24, n. 213, COR 76)

dialects, dialect mixture, see Index 2

Dideion (see also Index 1a) (§416)

Diomedes (see also Index 1a), killing Palamedes (§462), fighting Aineias (§443), wounded and

treated by Sthenelos during the fight over the dead Achilleus (§456), in unspecified scenes (§462), in unidentified scene (§463)

Dionysios Painter (n. 177, COR 85 f.)

Dionysos (see also wedding; Index 1a), in unidentified scenes (§406)

Dioskouroi (see also Argonauts; Index 1a), at the games for Pelias (§425), and Leukippides (§438), in an initiation context (? §§307, 472), their horses (§468)

Diosphos Painter (§248)

Dodwell Painter (COR 33)

dogs, mythical names, see Centaurs

Dolon (see also Index 1a), running (§446)

Doric colonies (DOC, Pt. I. 16), hexapolis (DOH, Pt. I. 22), islands (DOI, Pt. I. 18)

Doris, see Herakles and Nereus

Douris (n. 676, §508)

East Aiolic, see Index 2

East Ionic (see also export), see Index 2

Elis (ELI, Pt. I. 9; see also Index 2

Embassy, to Troy about Helene (§441), to Achilleus (§445)

Enkelados, see Index 1a

Eos (see also Index 1a, $\sqrt[3]{F} \hat{\sigma}_S$), name (§249), watching the fight between Achilleus and her son (§454)

Epeleios Painter (§457)

Ephialtes, see Index 1a

epic poetry (passim; see also horsey names, lists, pre-Homeric, variants, poetry; Index 2, metrical equivalents)

epigraphy (Pt. II. 1, passim)

Epiktetos (n. 713)

Eretria (EUB 1-3; n. 513)

Erichtho, see Index 1a

Eriphyle (*see also* wedding; Index 1*a*), at the departure of Amphiaraos (§425), bribed by Harmonia's necklace (§§428, 476)

Erotes (see also Index 1a), in unidentified scenes (§464)

erotic inscriptions, see love

Eteokles, see Oidipus

ethnics, see Index 2

Etruria (ETR, Pt. I. 14; see also Caere), Greek immigrants (ibid.), spread of Greek epics (? n. 568, §254)

Euboia (EUB, Pt. I. 1), colonies (EUC, Pt. I. 11; see also Chalcidian, Pseudo-Chalcidian), foreigner in a Euboian colony (ad EUC 3, §259)

Euphemos (see also Index 1a), at the games for Pelias (§425)

Euphorbos (see also Index 1a), fight over his body (§449), modelled after other figures (ibid.)

Eurydike (see also Index 1a), at the departure of Amphiaraos (§425)

Eurymachos (see also Index 1a) (§441)

Eurymachos Painter (COR 53 f.)

Eurytion, see Index 1a

Eurytios (see also Index 1a) (§416)

Euthymides (§§227, 240)

exaleiptron (see also vase shapes), connotation (ad BOI 9, INC 2, §307)

Exekias (§§413, 468 with n. 1185, n. 1286)

export, from Athens to Corinth (ad COR 131 with nn. 392 ff.); from Sparta to Kyrene (?? ad LAK 1); Corinthian vases made for export to East Ionia (ad PCO 5), to Athens (ad PCO 6), to Boiotia (? n. 821), to Italy (introd. to Pt. I. 5 (COR), n. 568) fight, see battle

forehead, see Satyrs

foreign(ers) (see also Aigina, Attica, Corinth, Etruria, Euboia, Lakonia, Naukratis, poets), see Index 2

forgeries, see inscriptions

formulae, see dedications

fox, see Kephalos

François Vase, see Index 3, ABV 76. 1

games, see Pelias

Ganymedes (see also Index 1a) (§436)

Gegenes (see also Herakles), see Index 1a, Γā-

Geryones (see also Herakles), see Index 1a, $\Gamma \bar{a} \rho$ -

giants, see gigantomachy

gigantomachy (§404)

Glaukos, son of Antenor (see also Index 1a), receiving the Greek embassy about Helene (§441), therefore saved at the sack of Troy (§459)

Glaukos, son of Hippolochos (see also Index 1a), in the fight over Sarpedon (§448), killed in the fight over Achilleus (§456), in unspecified scene (? §462) golden rain, see Danae

Gorgons (see also Perseus, Porkos; Index 1a), names (§§236, 469), in riding scene (§469)

Graiai, see Perseus

Hades (§253)

Halitherses (§425)

Harmonia, see Eriphyle

Harpies (see also Boreads; Index 1a), their collective name (ad CHA 28a), their individual names (§§236, 424, 433, 462)

head of dead warrior, position (§449 with n. 1124)

Hebe (see also wedding; Index 1a)

Heidelberg Painter (ad COR 131)

Hekabe (see also Index 1a), at Hektor's departure (§444), at the sack of Troy (§§442, 459)

Hektor (see also departure, Xanthos; Index 1a), invented by Homer (? §§449 with n. 1125, 503 with nn. 1256 f.), form of name at Corinth (§§250, 503), at the killing of Troilos (§442), fighting Aias (§447), fighting Menelaos over the dead Euphorbos (§449), fighting Achilleus (§452), dead (§459 with n. 1157), in unspecified scene (§462)

Helene (see also wedding, embassy; Index 1a), name (§251), threatened by Aineias and Menelaos at the sack of Troy (n. 389, §§442, 459), threatened to be stoned after return to Greece (§459)

Hephaistos, from clay (n. 465) Hera (see also Peleus surprising Thetis, judgement; Index 1a), in gigantomachy (§404), in unidentified scene (§406)

Herakles (see also Argonauts, wedding; Index 1a), name (§252), Charops (?? §307 with n. 966), and the Nemean Lion (§410), and the Lernaian Hydra (§411, n. 1076; see also Sirens), and the Centaurs (? §§412, 465), and the Amazon(s) (§307 with n. 970, §§413, 465), and Geryones (§414), wrestling with Nereus (§415), at Oichalia (§416), and the Kerkopes (§417), and Gegenes (§418), and Nessos (§419), and Kyknos (§420), in unidentified scenes (§422)

Hermes (see also judgement; Index 1a), name (§253), in gigantomachy (§404)

heroic, see scenes

hetairai (§308, ? n. 1200), names (§236)

Hilaeira, see Leukippides

Hippalkmos (see also Index 1a), at the games for Pelias

Hippasos (see also Index 1a), at the games for Pelias (§425)

Hippolochos, son of Antimachos (see also Index 1a), in unspecified scene (§462)

Hippolyte, see Herakles and the Amazons

Hippolytos Painter (COR 61-4, 83ter)

Hippomachos (? §444)

historical people (§§242 f.)

Hodios (see also Index 1a), in the embassy to Achilleus (§445)

homosexual love, see potters

Hora, see Index 1a

horses, names, see Index 2

horsey names, see Index 2

Hunt Painter (LAK 4-9)

hunting, see scenes

Hydra, see Herakles

Iason (see also Argonauts; Index 1a, Eiα-), at the games for Pelias (§425)

iconography and (lost) literary accounts (§§411, 425, with nn. 1022 f., 1076, 1079)

Ilione(u)s (see also Index 1a) (§441)

Imbrios, killed by Teukros, see Medesikaste

initiation (§§307, 469, 472, 475)

Inscription Painter (CHA 1-17 with introd., §259; see also nn. 695 f., §§108, 206 f., 214, n. 787, §§244, 254, 257, 260 with n. 942, §§407, 425, 446, 479, 503 f.)

inscriptions (see also love, metrical), incised before or after firing (passim; see also signatures), nonsense (§318), unclear (§316–18), kalos- (§309), of owners (§311–14), forged (? ad BOI 2 and 6, ? n. 140, ?? ad COR 79A and §444, ad COR 110, ?? n. 391, n. 450, ?? ad COP 47b, ? ad CHA 28)

Iolaos (see also Index 1a), name (§252)

Iole (see also Index 1a) (§416)

Ionic (see also Index 2), islands (IOI, Pt. I. 17), Dodekapolis (IOD, Pt. I. 19)

Iphiklos, at the games for Pelias (§425 with nn. 1069, 1075)

Iphitos (see also Index 1a) (§416)

Ischia, see Pithekussai

Ismene (see also Index 1a), killed by Tydeus (§429, ? §442)

Italy, see Achaian colonies, Chalcidian, Doric colonies, Etruria, Euboian colonies, export, Pseudo-Chalcidian, Pseudo-Corinthian

Ithaka (ITH, Pt. I. 10; §§107, 218)

Judgement of Paris (ad EUB 1, §437, n. 1177)

Kabirion, on Lemnos (n. 10), at Thebes (BOI 12, ? 14, 16, ? 18, 23-9, §§302, 460, 475)

Kabiros (see also Kabirion; Index 1a), his statue (§475) Kadmos (§475 with n. 1218)

Kalais (see also Argonauts visiting Phineus), see Index 1a

Kallianeira (? see Index 1a)

Kalliope (see also Index 1a) (ad COR Gr 15a, n. 1200) kalos-inscriptions, see inscriptions

Kalydonian(s), Boar-hunters (see also Argonauts), war with the Kuretes (§425), royal family (see Oineus, Tydeus)

K(a)lyka Painter (COR 25 f.)

Kambyses (? IOD 3)

Kapaneus (see also Index 1a), punished (§§430, 443) Käppeli Painter (ad COR 16)

Kassandra (see also Index 1a), at Hektor's departure (§444)

Kastor (see also Dioskouroi), see Index 1a Kebriones, see Index 1a Kephalos (see also Index 1a) (§423)

Kerkopes, see Herakles

Kerkyra, see Index 2

kiln (§§302, 481)

Kios (ad COR 70e, §§444, 473)

Kirke (see also Index 1a) (§460)

Kleoboulos (see also Index 1a), killed by Aias in the fight over Sarpedon (§448)

Klyka, see Kalyka

Klytios, son of Eurytos (see also Index 1a) (§416)

Klytios the Argonaut (see also Index 1a), at the games for Pelias (§425)

Kronos (ad ACC 1 with n. 605)

Kuretes, see Kalydonians

Kyknos (see also Herakles; Index 1a), uncertain occurrence (§418)

Kyllaros (§468)

Kymothoe vel sim. (see also Index 1a) (§457)

Kyrene, see export

Kypselos, Chest of (ad COR 66, §§241, 425, 433, 501)

labels (Pt. II. 4, passim; see also Index 2), collective (§401), nonsense (§\$403, 469), nonsense and meaningful mixed (ad LAK 3i)

Lakonia (LAK, Pt. I. 8; see also Index 2), export to Kyrene? (see export), foreigner in Lakonia (? ad LAK 1), influenced by East Greek art (ad LAK 3), initiation rites (§307), and Messenia (ad COR 117c/d)

lamentation, see Achilleus, Patroklos

Laodokos (see also Index 1a), defeated (§456)

Lapiths (§412 with n. 1024, §§416, 473)

lekythos (see also vase shapes), shape and function (ad COR 17)

Lemnos, see Kabirion

Lesbos, see Index 2

Leto (see also Index 1a), in unidentified scene with Artemis (§406)

Leukippides, kidnapped (§438)

Liebighaus Group (COR 17)

lion, see Herakles

lists of mythical names in stereotyped order (§§416, 433, 457, n. 1157)

literacy of writers, see Index 2

literary reflections on vases (Pt. II. 5) (? ad AIG 1, ad CHA 11)

Lotus-Cross Painter (COR 58)

love (see hetairai, kalos-inscriptions, potters, prizes; §307-10)

Lydos (ad COR 85; another one: n. 486) lyric, see choral

Macedonia, see Index 2

Maenads (see also dance), in unidentified scene with Dionysos (? §406), names (§§236, 407, 479)

Mandrokles (ad NAU 1)

marching, see scenes

measuring vases (ELI, §317)

Medesikaste (see also Index 1a), at the killing of Troilos, in the Iliad, and at the sack of Troy (§442)

Medon (? §471)

Medusa, see Gorgons, Perseus

Medusa, granddaughter of Perseus (§469)

Medusa, daughter of Priamos (§§439 with n. 1099, and 442)

Megara, see Index 2

Melanion, at the games for Pelias (§425)

Memnon (see also Index 1a), fighting Achilleus over the dead Antilochos (§§449, 454, n. 1304), funeral scene after his death (? §455), in unspecified scene (§462)

Memnon Group (PCH 1)

Memnon Painter (PCO 4)

Memnonides, see Memnon

Menelaos (see also Index 1a), member of the embassy to Troy (§441), fighting Hektor over the dead Euphorbos (§449), saving Glaukos' life (§459), killing Deiphobos (§459), threatening and leading away Helene (n. 389, §459), in unspecified scene (§462)

Menestheus (see also Index 1a), in unspecified scene (§462)

Messapia, see Index 2

Messenia (ad COR 117c/d)

metrical inscriptions (*passim*, esp. Pt. II. 3 and 5; ad COP 85 with n. 482; §251 with n. 894)

Mikkiades (ad NAU 1)

Milonidas (COP 41, see also ad COP 9 and 18)

Minos, see Index 1a

Minotaur (see also Index 1a) (§431)

mixed, see scenes, dialects

Mopsos (see also Index 1a), at the games for Pelias (§425)

morra (BOI 21 with n. 92, §437)

Muses (see also Achilleus lamented; Index 1a), in unidentified scenes (§406), with Apollon (? COR 20)

Mycenaean (see also Index 1b) (ad COR 89b, §§211, 228, 233, n. 855, §247, n. 917, §257, n. 996) Myson (§225)

myths confused (§§424, 444)

Nais, Naias, Naiades (see also Graiai, Chariklo), see Index 1a

Naukratis (NAU, Pt. I. 20; §302), Naukratite clay (ad AIG 3)

Naukratis Painter (LAK 1 with n. 489)

Nausikaa (ad COR 19g with nn. 199 f.)

Neleus (? n. 12)

neo-analysis, *see* pre-Homeric poetry

Nereids (see also Thetis), in unidentified scenes (§406), names (§236)

Nereus (see also Herakles, Porkos; Index 1a), at Thetis' wedding (EUB 2)

Nessos (see also Herakles, Nettos), see Index 1a

Nestor (see also Index 1a), in the embassy to Achilleus (§445)

Nettos Painter (see Index 3, ABV 4 f. no. 1, and 5·4)

neutron activation analysis (n. 66)

non-heroic, see scenes

nonsense (Pt. I. 6i) (see also inscriptions, labels)

nonsense (Pt. 1. 61) (see also inscriptions, labels) nurse (see also Index 1a, $\tau\rho\circ\phi\delta$ s) (ad COR 16d) Nymphs (see also Nereids, Oceanids; Index 1a),

dancing (ad COR 19g)

Oceanids, names (§236)
Odysseus (see also Index 1a), name (§254), killing Palamedes (§§254, 462), member of the embassy to Troy (§441), comforting mourning Achilleus (§451), in the fight over the dead Achilleus (§456), saving Glaukos' life (§459), in unspecified Trojan scene (§462), with Kirke (§460), fishing with Poseidon's trident and blown at by Boreas (§§461, 475), with Polyphemos (ad INC 1)

Oichalia, see Herakles Oidipus, son of Polybos (ad COR 67d), his family

(§429) oil, see ointment Oineus, in unidentified scenes (§465) ointment, see exaleiptron, aryballos Old Man of the Sea (ad COR 106a, §408) Olympia (see also measuring vases; Index 1a), artists at O. (§210 with n. 756) Ophelandros Painter (COR 40, ? COP 62) Oreithyia Painter (n. 714) Orestes (§459) Oropos (ad COR 66f/r) Orphism and the Theban Kabirion (? §475) Orth(r)os (§414) Ouatias of Kyme (ad CHA 1i with n. 540) outline-technique (ad COR 105f)

paean (§506 with n. 1299)
Paestum, see Poseidonia
Pagasai (§§418 and 420 with n. 1046)
pail of bronze for Poseidon (n. 1297)
paint, purple (ad COR 85f, 103b), unfired (§112)
Painter of Munich 237 (COR 24A)

painters, see potters

owners, see inscriptions

Pais, see Index 1a

Palamedes (see also Index 1a), in unspecified scene (§462), killed (§254)

Pandaros (see also Index 1a) (§443)

Paris (see also judgement, wedding, departure; Index 1a), archer in the fight over Sarpedon (§448 with n. 1118), killing Achilleus (§§449, 456), dead (§459 with n. 1157), in unidentified scene (? §463) Paros, see Index 5

Parthenopaios, see Index 1a

Pasikrateia (§475)

Patroklos (see also Index 1a), in the fight over Sarpedon (§448), lamented (§451), in unspecified scenes (§462)

patronymics, see Index 2

Peisistratos (n. 524)

Peleus (see also wedding, Chiron; Index 1a), at the games for Pelias (§425, twice), surprising Thetis (§433)

Pelias, funeral games (§425)

Penthesileia (see also Index 1b), fighting Achilleus (? ad COR 1A, §§413, 453)

Peraia (near Corinth) (ad COP 85)

perfume, see ointment

Periandros (§508)

Periklymenos (see also Index 1a), at the murder of Ismene (§429), killing Parthenopaios (ibid.)

Periphetes, see Index 1a

Persephone (see also Index 1a, $\Phi \epsilon \rho \sigma$ -), in unidentified scene (§406)

Perseus (see also Index 1a), son of Zeus (see Danae), with the Graiai (§408), pursued by the Gorgons (§§408 f., 469), freeing Andromeda (§408)

Phalanthos (n. 467)

Phaleros, at the games for Pelias (§425)

Phalios (n. 1286)

Phanai (ad IOD 6I-L)

Pheidias (§317)

Pheres (see also Index 1a), at the games for Pelias (§425)

Phineus (see also Index 1a), visited by Argonauts (§424)

Phineus Painter (CHA 27-9, §259)

Phoibe (see also Leukippides), see Index 1a

Phoinix (see also Index 1a), comforting mourning Achilleus (? §451), in unexpected context (§452)

Phorkys, see Porkos

Phrygians (§473)

Phye (n. 524)

pinax/pinakes, from Athens (PCO 6); from Penteskouphia (see Corinth), their function in the pottery trade (see dedications), with prayers (see dedications), suspension holes (§302); from Pitsà (Pt. I. 6, Appendix), wooden (ibid.)

Pisos, at the games for Pelias (§425)

Pithekussai (EUC 1 f.)

Podarge, see Harpies

Podargos (see also Index 1a), in unspecified scene (§462)

poetry (see also epic, choral, literary, pre-Homeric; Index 2, s.vv. East Ionic, East Aiolic, etymology, non-epichoric, translating, written), reflected on vases (Pt. II. 4 and 5, passim), recitals at important events (? §§303 with n. 963, 472 f., and 506 with nn. 1289 and 1297), oral (§510)

poets (passim, and see poetry), migrating (§§259, 508)

Polybos (ad COR 67d)

Polybotes, see Index 1a

Polydamas (see also Index 1a), in the fight over Sarpedon (§448)

Polydeukes (see also Dioskouroi), see Index 1a Polydoros (? §471)

Polygnotus' painting of the Sack of Troy at Delphi (§§441 f., 462)

Polyneikes, see Adrastos, Oidipus

Polyphemos the Cyclops (ad INC 1)

Polyphemos the Lapith, see Argonauts

Polyphemos Group (PCH 2)

Polyxene (see also Index 1a), form of name at Corinth (§§444, 503), at the well (? §442), at Hektor's departure (§444)

Pontomedusa, see Index 1a, Πνō-

Pontos, see Porkos

Porkos, i.e. Phorkys (see also Index 1a) (§408)

Poseidon (see also Index 1a), name (§255), and the pottery trade (Pt. I. 6, passim; §302), rider in unspecified scene (§405), with Amphitrite (§405)

Poseidonia, i.e. Paestum (ad ACC 4)

Poteidan Painter (COR 97 f.)

potters and painters (see also dialect, foreigners, Poseidon), painter = writer (COR 33), signatures (Pt. I. 6e, §§304 f.), labels (Pt. I. 6f), as donors (see dedications), as lovers of boys (? §307), shops near sanctuaries (? ad BOI 3)

praise of object in 1st person sg. (§306)

Praxias (ETR 1-4)

prayers, see dedications

pre-Homeric epic and similar poetry, general (§§233, 504–10), neo-analysis (§§254, 413, n. 1101, §§449, 456), prayers (§303)

preparation, of war or a sporting event, *see* scenes Priamos (*see also* Index 1*a*), name (§256), at the killing of Troilos (§442), at Hektor's departure (§444), dead (§459 with n. 1157)

prize, see dance

procession, see scenes

Protesilaos (see also Index 1a), in unspecified scene

Pseudo-Chalcidian (PCH, Pt. I. 13)

Pseudo-Corinthian (PCO, Pt. I. 4)

pseudo-heroic, see scenes

purple, see paint

Pylades (§459)

Pyraichmes (see also Index 1a), at the killing of Troilos (§442), killed by Patroklos in the fight over Sarpedon (§448) quatrefoil, see aryballos

relief of bronze from Samos (nn. 1006, 1029), from Perachora (§433)

return, see scenes

Rhesos (see also Index 1a), killed (§446A)

Rhodios (ad CHA 3A with n. 548)

riding, see scenes

running, see Dolon, scenes

sacrifice, see scenes

Samos (see also relief), see Index 5

Samos Painter (COR 19)

Sappho Painter, see Index 3, ABV 508 top

Sarpedon (see also Index 1a), fight over his body (§448), in unspecified scene (§462)

Satyrs (see also dance), in unidentified scene with Dionysos (§406), traditional names (§\$407, 479, 504), mask attached to a kiln (n. 465), bald forehead (§407), fur (ad CHA 1c/g), horsey aspect (ad CHA 1c, CHA 14c)

scenes, content with respect to literary background (§509), sequence of different scenes (ad COR 32, n. 1108), one scene chronologically split (§§444 with n. 1108, 467; see also Tabula Iliaca), mixed (§402), pseudo-heroic (§§402, 466-82), heroic (§§404-65), non-heroic (§§466-82), war-preparation sc. (§466), departure sc. (§467, ? §465; see also departure), chariot sc. (§468; see also wedding), riding sc. (§469), marching and running sc. (§470), battle sc. (§471; see also the heroic fights, §§404 ff. passim), battle over the dead body of a warrior (ad COR 12, scene; n. 1124, §471; see also Antilochos, Sarpedon, Euphorbos, Achilleus), sc. of return (? §472), boar-hunt sc. (§473), sporting sc. (§474, BOI 8; see also Pelias, and §425), sacrificial procession sc. (§475, BOI 8, BOI 20), wedding sc. (§476, ? §465; see also wedding), conversation sc. (§477), banquet sc. (§478, BOI 8; see also Oichalia), dancing sc. (§479, BOI 8; see also Satyrs), everyday sc. (§480; ad COR 12, scene), working sc. (§481), unspecified with gods (§405), unidentified with gods (§406), unidentified (§482) Seven against Thebes (§§426-30)

shield-bands (Argive?) (ad COR 12f with n. 144, ad COR 123 with n. 389, ad CHA 10h with n. 552, nn. 746, 756, §251 with n. 895, nn. 1039, 1078, 1080, 1083)

signatures (see also potters), incised after firing of vase (passim and n. 16)

Sikyon and Sikyonians at Corinth (ad PCO 3 and 4) Sirens (see also Index 1b), with Herakles and the Hydra (ad COR 6a), singing sweetly (ad COR 19f') sketches of inscriptions on vases (n. 818)

Smikros (n. 91)

Sophilos, see Index 3, Immerwahr nos. 61, 62, 65 Sparta, see Lakonia

speaking labels etc., see Index 2

spelling (Pt. II. 1)

Sphortos Painter (COR 92 f.)

sport, see scenes, Pelias

Sthenelos, son of Kapaneus (see also Aineias and Diomedes; Index 1a), treating wounded Diomedes during the fight over the dead Achilleus (§456)

Sthenelos, son of Perseus (§469)

Sthe(n)no, see Gorgons

style of labels, see Index 2

Tabula Iliaca (n. 1139, §459), 'Thierry' (ad COR 12f), Veronensis (ibid.)

Talthybios (see also Index 1a), member of the embassy to Troy (§441)

Taras, Tarentum (ad COR 117c/d)

Telephos (see also Index 1a) (§440)

Teukros (see also Aineias and Diomedes, Imbrios), see Index 1a

Theano (see also Index 1a) (§441)

theatrical performances (§§461, 475, 480)

Thebes, see Seven, Kabirion

Theoklymenos, see Periklymenos

thermoluminescence analysis (ad BOI 1, BOI 2, BOI 4, BOI 6 with n. 64)

Theseus (see also Index 1a), and the Minotaur (§431), leaving Ariadne on Naxos (§432)

Thessaly, see Index 2

Thetis (see also wedding, Porkos; Index 1a), surprised by Peleus (§433), comforting mourning Achilleus (§451), watching the fight between Memnon and her son (§454), mourning over her dead son (§457)

Thracians, killed (§446A)

throwaway names, see Index 2

thunderbolt, see Boread

Timandra (see also Index 1a) (§424)

Timonidas (COR 27, COP 18; ad COR 28A, COP 5, 41, 63; §302 with n. 952)

titles (? ad COR 16d-e)

Toxeus (§416)

Toxos, see Index 1a

toys (§475 with nn. 1221-3)

Troilos (see also Index 1a), name (§257), killed by Achilleus (ad COR 124Ac, §442), similar settings (§§429, 433)

Trojan Cycle (§§433-63)

Tydeus (see also Index 1a), with Adrastos (§426), quarreling (? §427), killing Ismene (§429)

Tydeus Painter (n. 177, ad COR 26; COR 112-15, COR 116-19, n. 942)

Typhon, see Zeus

Umbria (ad COR 40b) uncertain origin (INC, Pt. I. 4) unclear, see inscriptions

variants of heroic tales or names (§510), at Argos (n. 1065, §449), at Athens (see Athena's name)

vase shapes of pieces discussed (see also aryballos, cup, exaleiptron, lekythos, pinax)

alabastra: BOI 2D, BOI 30, COR 4, COR Gr 9 amphorae: EUB 1, 2, 3, COR 62, 63, 83bis, 101, 113, 114, 117, CHA 1, 2, 3, 3A, 4, 5, 6, 7, 8, 9, 20, PCH 1, 2, ETR 1, 2, 3, 4, ACC 4, DOC 4, IOI 2, 4, IOD 3

aryballoi: globular BOI 2A, 6A, 7B, PCO 3, COR 3, 5, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 28A, 47, 48, 49, 50, 50A, 51, 52, COR Gr 6, 13; other shapes: BOI 1A, 2B-C, 4A-C, 5A-B, PCO 1, EUC 3, IOI 1

cups (incl. kantharoi, kotylai, choinikes, skyphoi, kylikes, deep bowls etc.): BOI 3, 10, 11A-B, 12, 14, 16, 17, 18, 19, 21, 22, 23, 24, 25, 26, 27, 28, 29, AIG 3A-F, COR 19, 20, 21, 22, 23, 25, 29, 30, 31, 32, 36, 37, 53, 54, 121, 124*B*, 131, COR Gr 2, 25, 26(1), LAK 1, 3, 6, 7, 8, ELI 2, 3, 4, 5, CHA 17, 28, DOC 1, IOD 4A-C, 6.

dinoi: ARG 1, CHA 16, IOD 1, 8

exaleiptra: BOI 8, 9, INC 2 (?)

flasks: COR 27

hydriai: COR 72, 77, 78, 79, 79A, 80, 81, 82, 83, 84, 85, 102, 103, 114A, 127 (?), LAK 4, CHA 10, 11, 12, 13, 18, 19, DOC 2, CAE 1

jars: BOI 7C, 20, DOH 3

jugs (oinochoai, olpai etc.): BOI 7A, PCO 2, COR 1A, 58, 59, 60, 87, 88, 89, 90, 100, ELI 1 (?), ITH 1, 3, ACC 3

krateres (all kinds): BOI 13, AIG 2 (?), INC 1, PCO 4, 5 (?), introd. to Pt. I. 5 (COR), COR 12, 24, 24A, 24B, 26, 38, 39, 40, 41, 42, 44, 45, 46A, 56 (?), 61, 64, 64A (?), 64B (?), 65, 66, 67, 68, 69, 70, 71, 73, 74, 75, 76, 83ter, 91, 92, 93, 94, 95, 96*A*-*B*, 97, 98, 99, 104, 105, 106, 107, 108, 109, 110, 111, 115, 115A, 116, 118, 119, 123, 124A, 129, 130 (?), COR Gr 23, EUC 1, 2, CHA 14, 15, 26, 27, DOC 7, IOI 3, 5, DOH 2

stamnoi: ACC 1A-B, 2 stands: AIG 1, ITH 2

bowls (lekanai, lekanides etc.): BOI 15, DOC 5, NAU 2

lekythoi: COR 86, 112, IOD 9

lids: CHA 21, 22, 23, 24, 25, 29 naiskos: DOI 1

pinakes: PCO 6, COP (all)

plastic vases: BOI 1B, 6B-E, ad BOI 4C

plates: COR 46B, DOC 3, DOH 1

pyxides: COR 1, COR 33, 34, 35, 55, 56 (?), 57, 122, 126, COR Gr 15

uncertain: COR 125, 128, LAK 2, 5, 9, DOC 6, IOI 6, IOD 2, 5A-L, 7A-L, 10, NAU 1A-O

war, see battle, preparation

Warrior Group (COR 10)

wedding (see also scenes), of gods (? §406), of Poseidon and Amphitrite (? §405), of Herakles (deified) and Hebe (§421), of Dionysos and Ariadne (§432), of Peleus and Thetis (? §406, §434), of Paris and Helene (§439), of Amphiaraos and Eriphyle (? ad COR 1)

Wellcome Painter (ad COR 16) wrestling (§§415, 425, 433)

writers (see also potters), see Index 2 written poetry, see Index 2

Xanthos (see also Index 1a), one of Achilleus' horses (§506 with n. 1286), in unspecified scenes (§§462, 468); one of Hektor's horses (§§439, 442, 444); Polydeukes' horse (§468)

Zetes (see also Argonauts, Phineus), see Index 1a Zethos (ad CHA 28b)

Zeus (see also Athena, Danae, Ganymedes, Kyknos, Peleus surprising Thetis; Index 1a), name (§258), fighting Typhon (§404), in gigantomachy (§404), in unspecified scene (§405)

Zeuxippe (see also Index 1a) (§444)

Zoilos (NAU 1, §257)

Zopyriskos (nn. 628, 944)

PHOTOGRAPHIC CREDITS

Negative nos. (in brackets) are given where available.

EUB 1-2: National Archaeological Museum, Athens; 3: Sir John Boardman, Oxford.

BOI 2C: Akademisches Kunstmuseum der Universität Bonn, ph. Wolfgang Klein (90–1447); 2D: Dr Burkhard Meißner, Heidelberg (now Halle/Saale); 4C: R. Wachter; 5B: Kunsthistorisches Museum, Vienna (all neg. no. I 26. 177); 6E: Gift of E. P. Warren, Courtesy, Museum of Fine Arts, Boston (B 17203); 7B: The Trustees of the British Museum, London (C 2362); 17: H. L. Pierce Fund, Courtesy, Museum of Fine Arts, Boston (B 1267, B 1266, C 873); 19–20, 23–5: National Archaeological Museum, Athens.

AIG 3A (77/61), 3E (72/3443): Deutsches Archäologisches Institut, Athens.

INC 1: Archivio Fotografico dei Musei Capitolini, Rome.

COR 16: The Board of Trustees of the National Museum and Galleries on Merseyside, Liverpool Museum (N 79. 1888, N 79. 1886, N 79. 1887, N 79. 1890, N 79. 1889); 24B: Private collection, Thessaloniki, ph. M. Pappou; 42: Fondazione Banco di Sicilia, Palermo; 46.4: Bibliothèque Nationale de France, Paris (90 B 114288, 90 A

63434, 90 A 63435); 46B: Bibliothèque Nationale de France, Paris (90 B 114287); 50A: R. Wachter; 51: P. and A. Canellopoulos Museum, Athens; 52: Otago Museum, Dunedin; 64: R. Wachter; 64A: Kunstsammlung der Universität Erlangen (B 96-2); 64B: Galerie Nefer, Zurich; 66: Staatliche Museen zu Berlin, Stiftung Preußischer Kulturbesitz, Antikensammlung (Ant. 5468, Ant. 5633 left and right, Ant. 4942); 68: Museo Nazionale, Naples (116445, 116448, 116453, 116451); 70: R. Wachter; 71: R. Wachter; 73: Museo Archeologico Nazionale, Metaponto (40172); 77: R. Wachter; 79: Museo Archeologico Nazionale, Taranto (both neg. no. R 554/91); 81A: R. Wachter; 82: Monumenti Musei e Gallerie Pontificie, Rome, Vatican (XXXV 4-33. 1-7); 94: American School of Classical Studies, Athens (74-73-18); 96B: Private collection, Geneva; 98: R. Wachter; 102: Monumenti Musei e Gallerie Pontificie, Rome, Vatican (XXXV 4-32); 103: Walters Art Gallery, Baltimore; 108, 109 (F 117): American School of Classical Studies, Athens; 110: R. Wachter; 115A: Galerie Nefer, Zurich; 123: Collection of the J. Paul Getty Museum, Malibu, California; 126, 127 (70-150-11): American School of Classical Studies, Athens; 131: R. Wachter.

COP 2*B*, 5, 36, 38*B*, 41, 49, 65, 67, 90*C*: R. Wachter.

LAK 2: Deutsches Archäologisches Institut, Athens (Ol. 6757)

CHA 1: Rijksmuseum van Oudheden, Leiden; CHA 3A: Anonymous loan to the J. Paul Getty Museum, Malibu, California; CHA 6, 9, 11, 13: R. Wachter; CHA 15: Martin von Wagner Museum der Universität Würzburg, ph. K. Öhrlein (KB 231/28).

PCH 1: Anonymous loan to the Antikenmuseum Basel und Sammlung Ludwig, Basle, ph. C. Niggli. ETR 3: Staatliche Museen zu Berlin, Stiftung Preußischer Kulturbesitz, Antikensammlung (Ant. 6436, Ant. 6435).

IOD 9: State History Museum, Moscow; 10: Communal Archaeological Museum, Sozopol.

NAU 1: R. Wachter

(In summer 1994 I wrote to all copyright holders of the above-listed photographs to ask for permission to reproduce the prints they had previously sent me. From the owners of COR 24B and IOD 9 no answer has reached me, but as the vases in question have long been published I assume that permission is granted.)

The plates are in chapter order.

I.	EUB
2.	BOI

3. AIG

4. INC/PCO

5. COR

6. COP

7. ARG

8. LAK

9. ELI

10. ITH

11. EUC

12. CHA

13. PCH

14. ETR

15. ACC

16. DOC

17. IOI

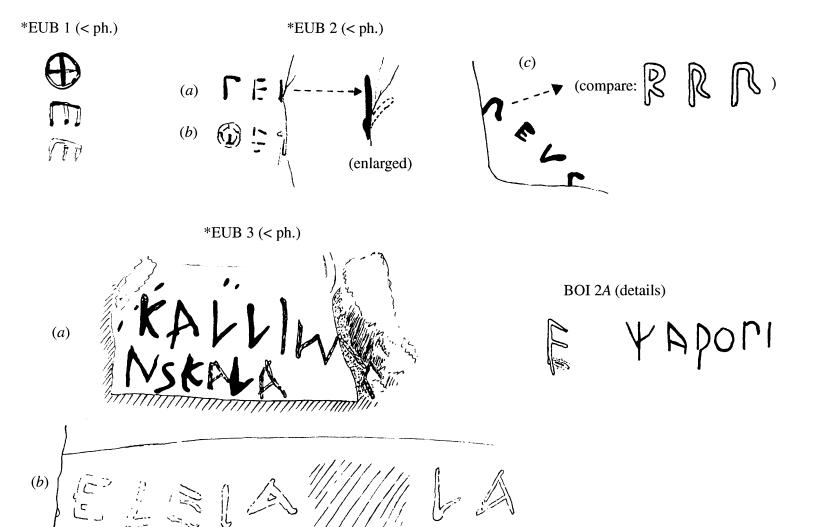
18. DOI

19. IOD

20. NAU

21. CAE

22. DOH



*BOI 4C

MNASALKEST MEMPEDION DALAYT RED

DOKEMFPONDILOTA / 'ONAISYVLOIGNYTO



POI96

PONUTO SE ELONATI:=







(1) (a) KRITON

(b) NIKA

(2) (a) KRITON

(b) NIKA

(2) (*a*)



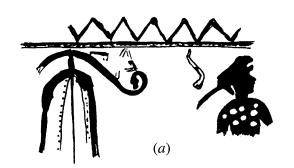
BOI 13

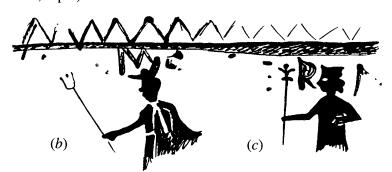


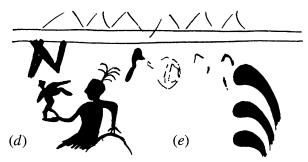
BOI 22

KIRKA

*BOI 17 (details; < ph.)











(restoration)



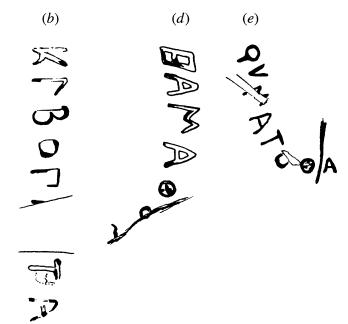
*COR 16 COR 12*j* (c) A { @ O N MATORYTM (*e*) PL. (enlarged) (enlarged) COR 18 (details) COR 24*h* (< ph.) COR 19i 351'A (a) *COR 24B (< ph.) (b) (detail) (c)

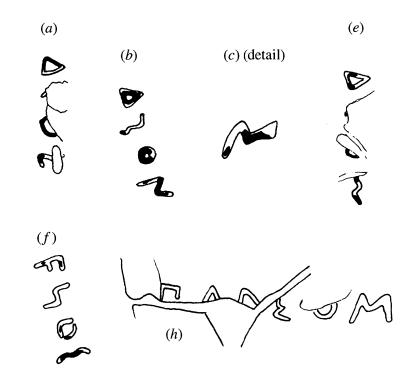
(a)

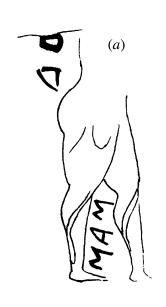


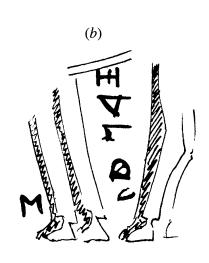




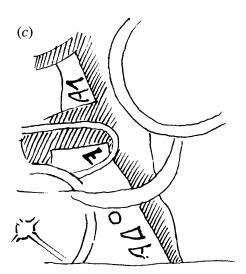








*COR 79 (< ph.)



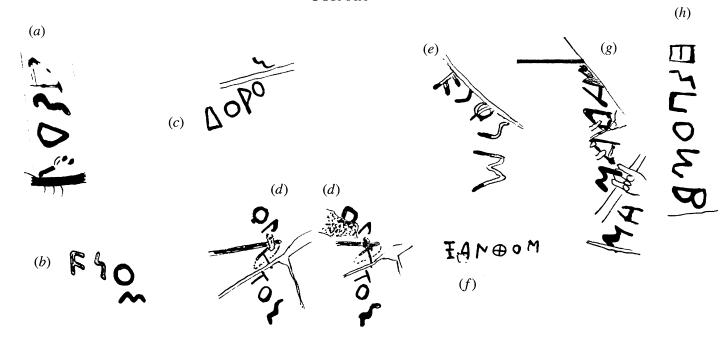
LBNdON

(a)

COR 79A (< published ph.)

(b) PAPSM

\$ 82 (V) A



COR 81*B*

*COR 82d (< ph.; restored)

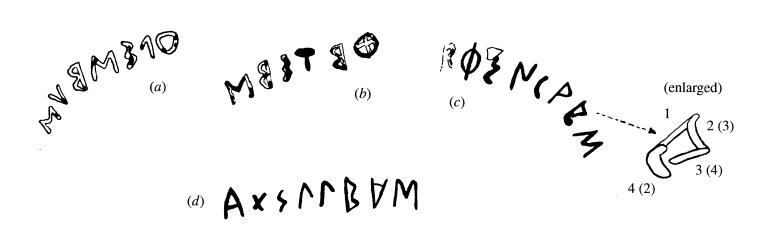
COR 83*bis* (< ph.)

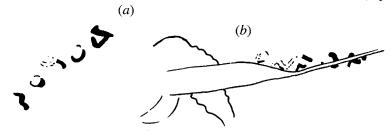
(a) 10070!W

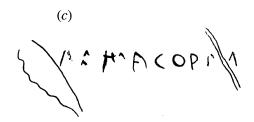


ARAR

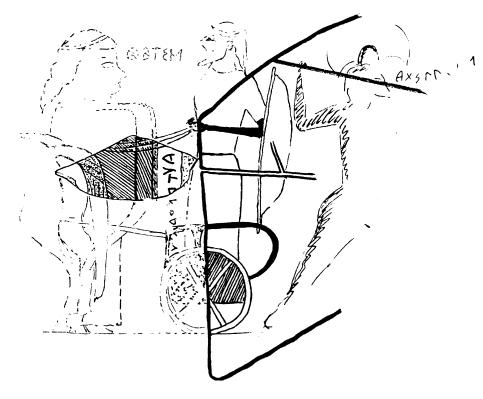
COR 88





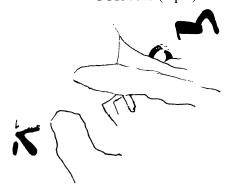


COR 93 (< published ph.; position of small fr.)





*COR 102*e* (< ph.)



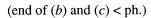
*COR 103



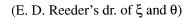




(Fröhner's dr.)

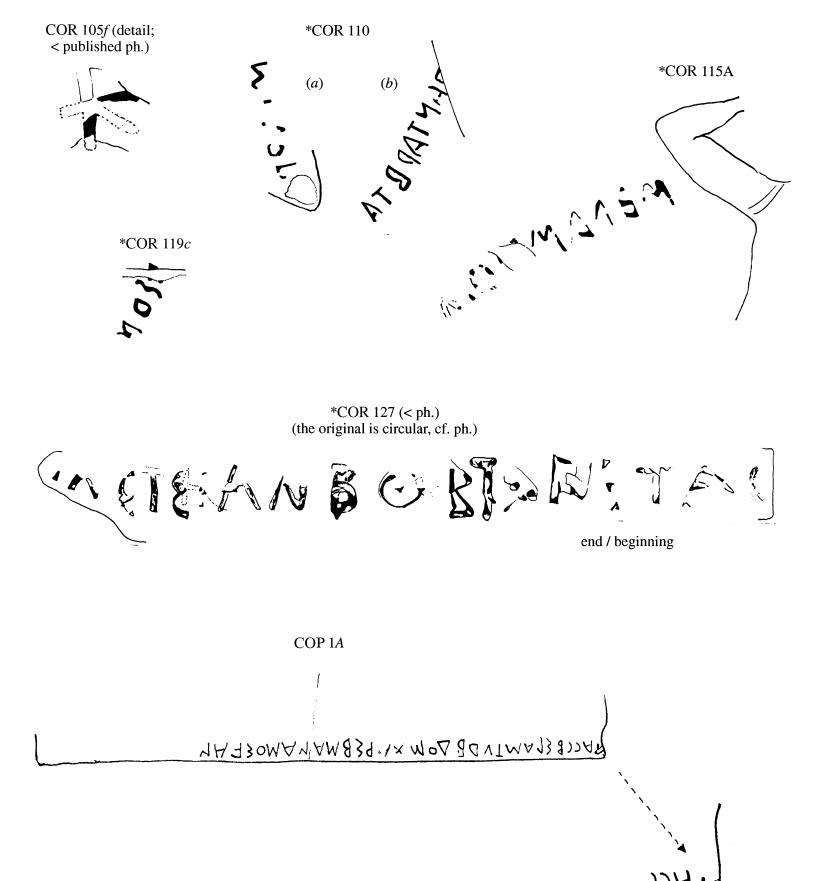




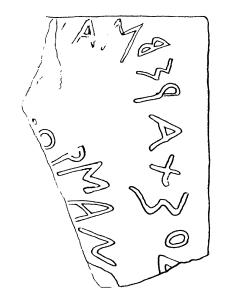


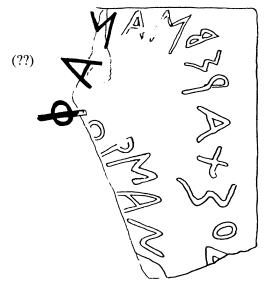






(corner, enlarged)





(restoration according to Röhl)

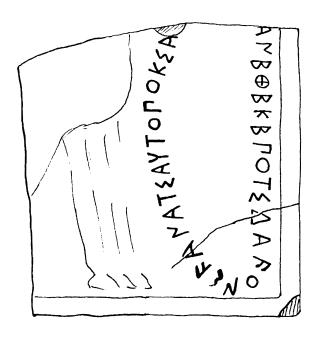


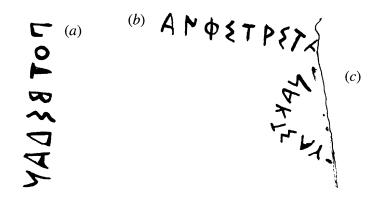
(in possible context)

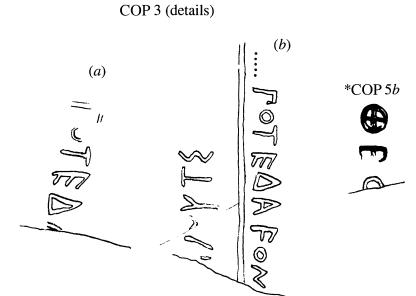


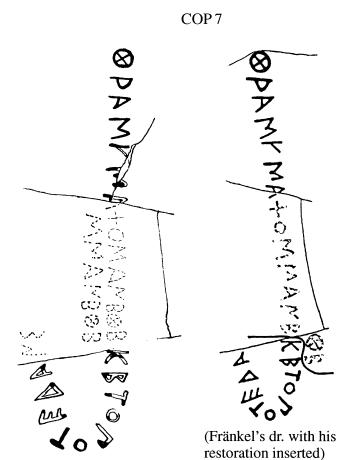


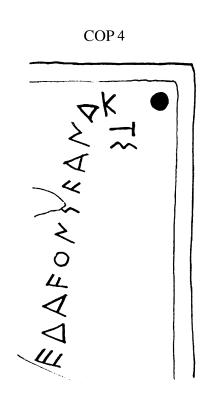






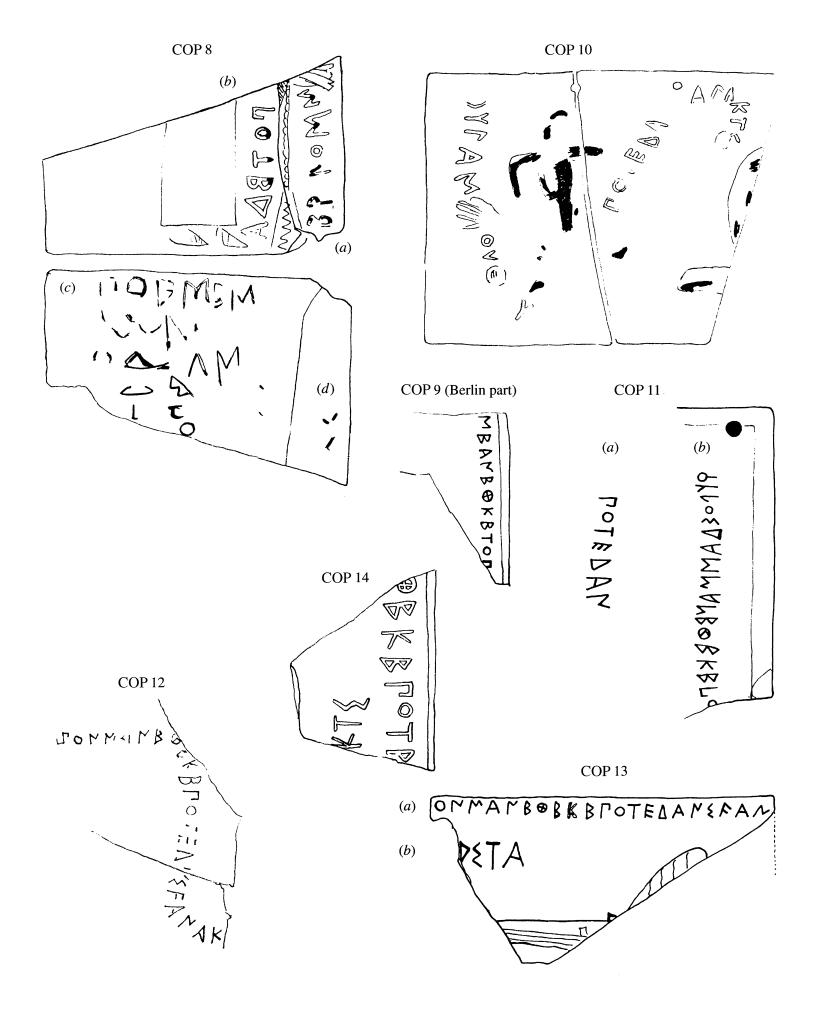


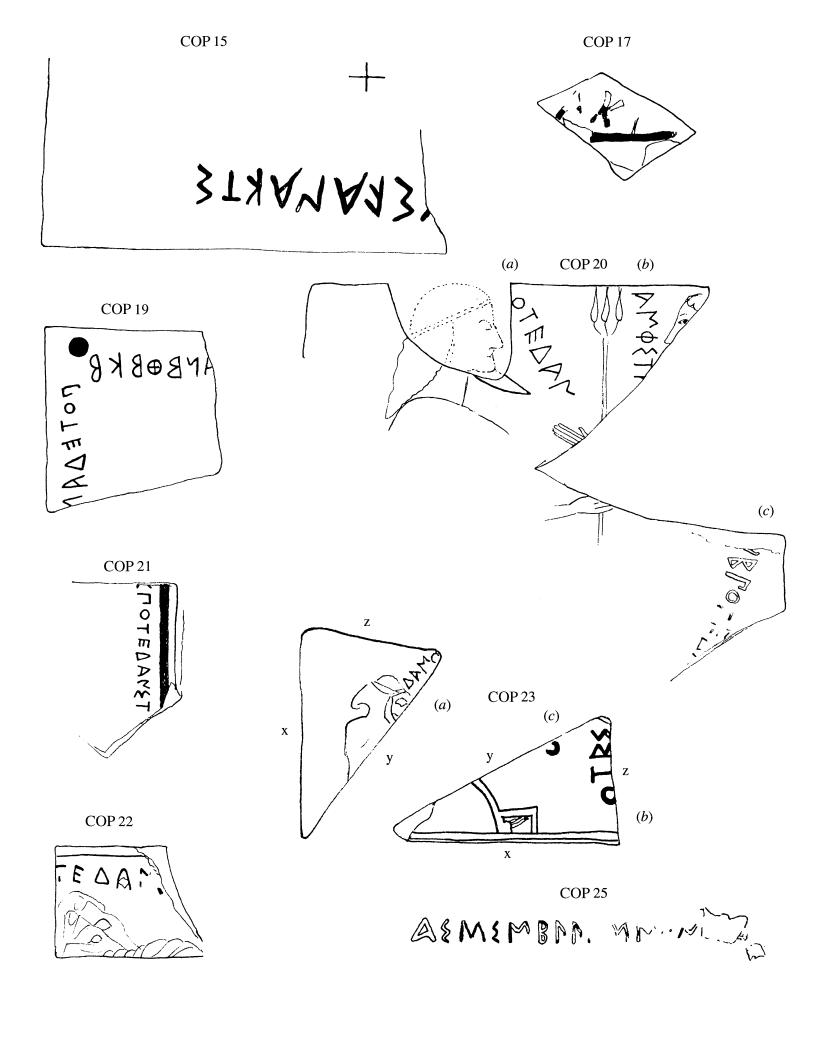


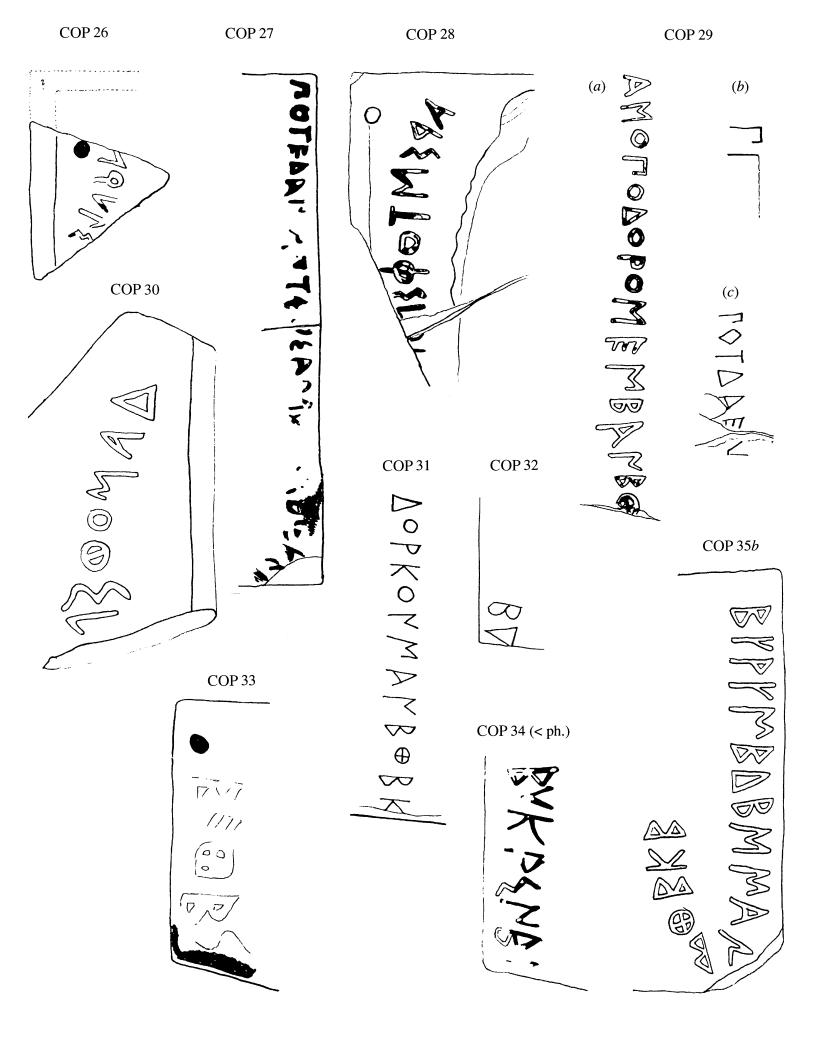


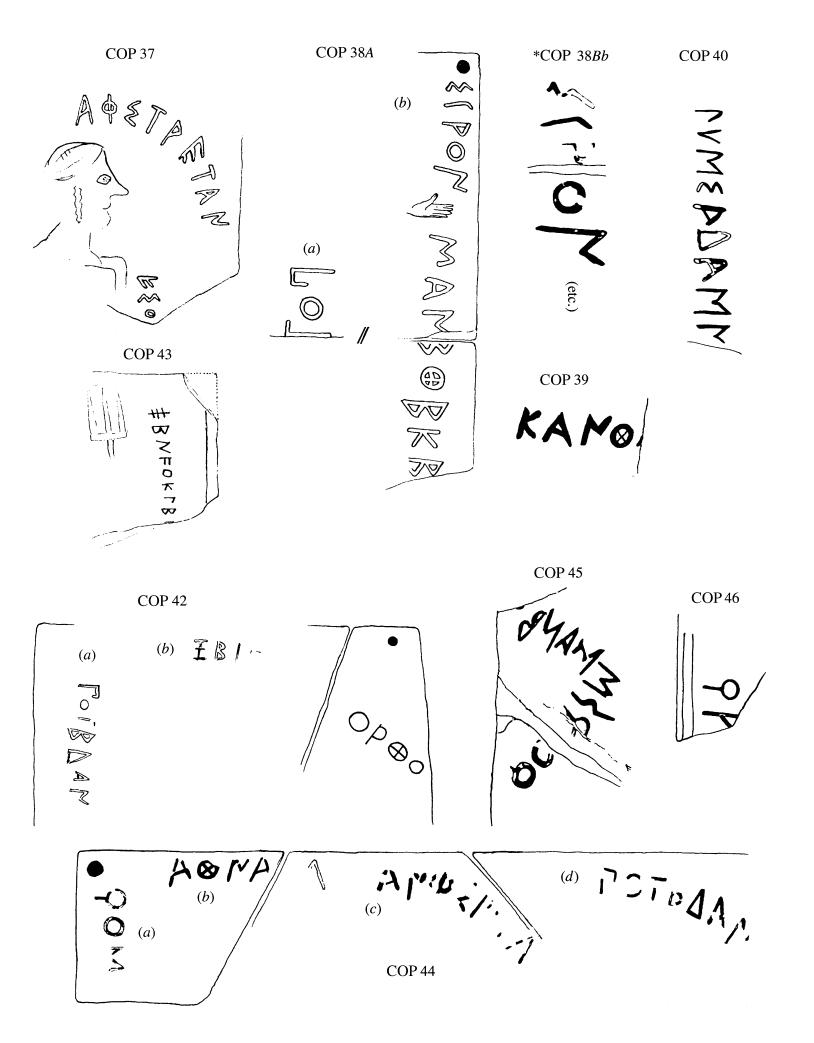
PTEDAFONOMAPOSTEM

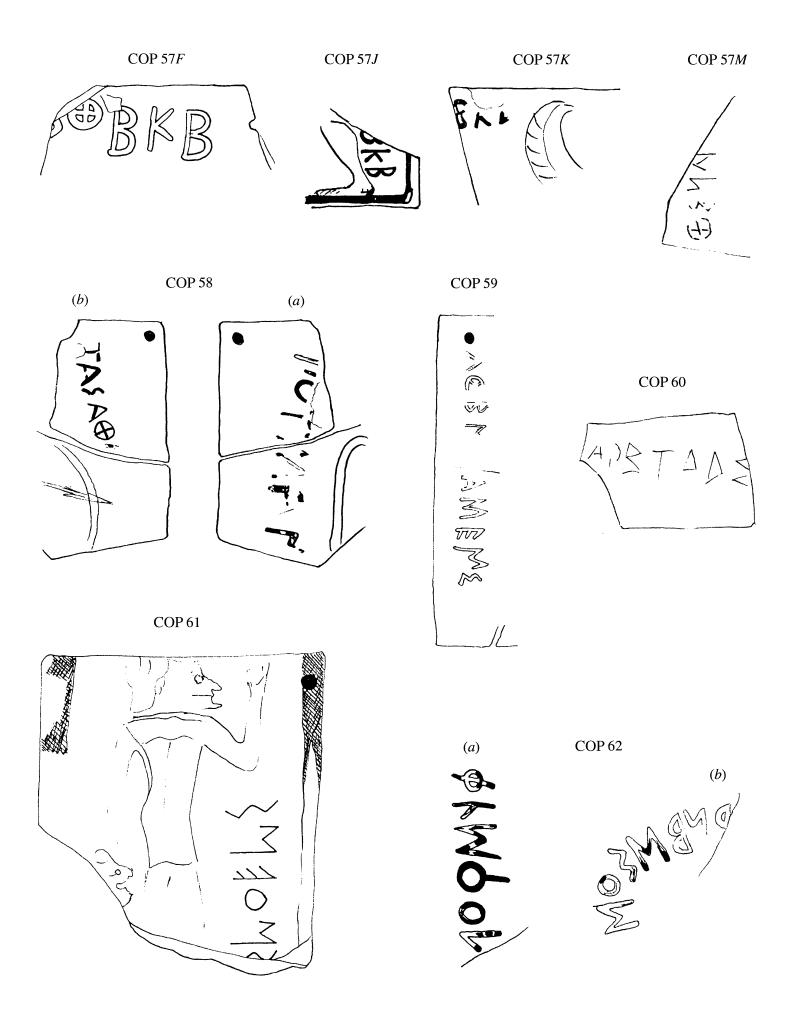
COP 6

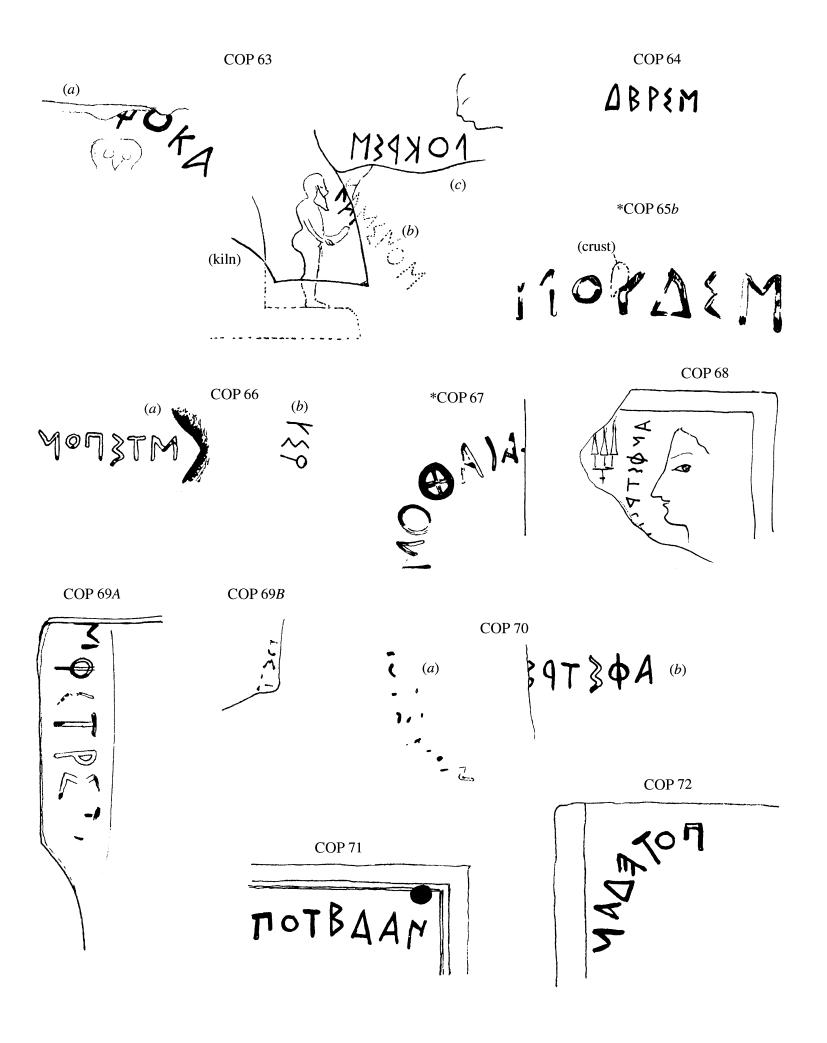


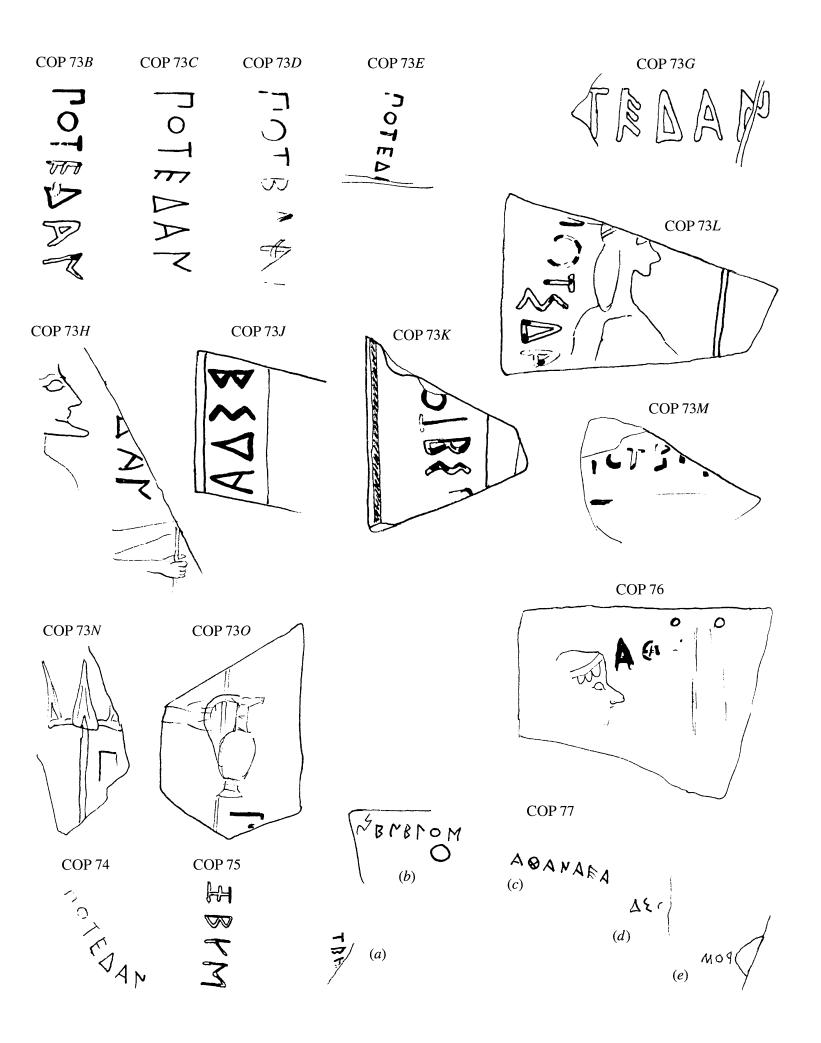


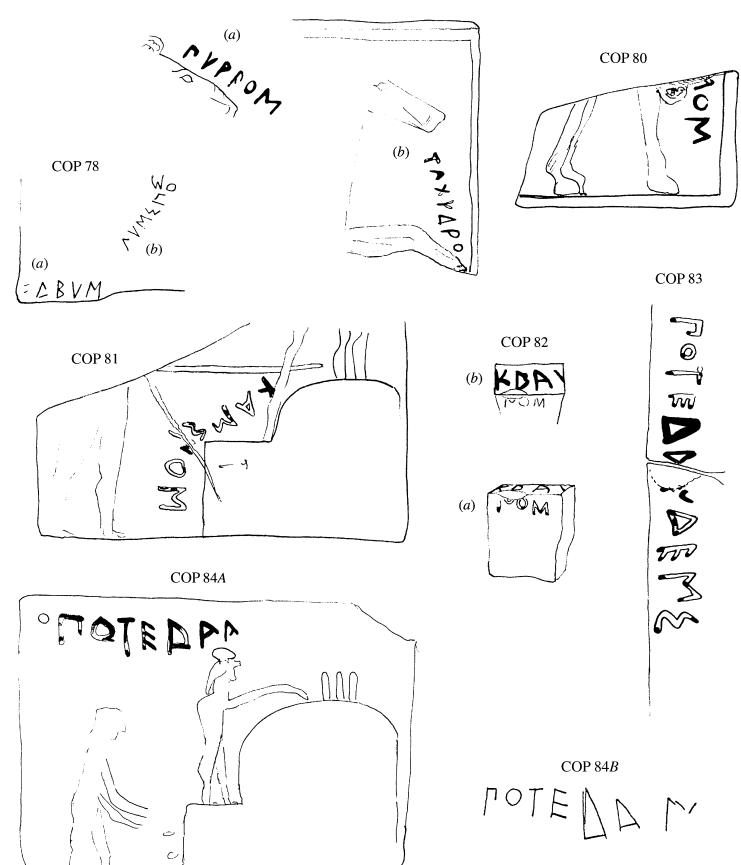


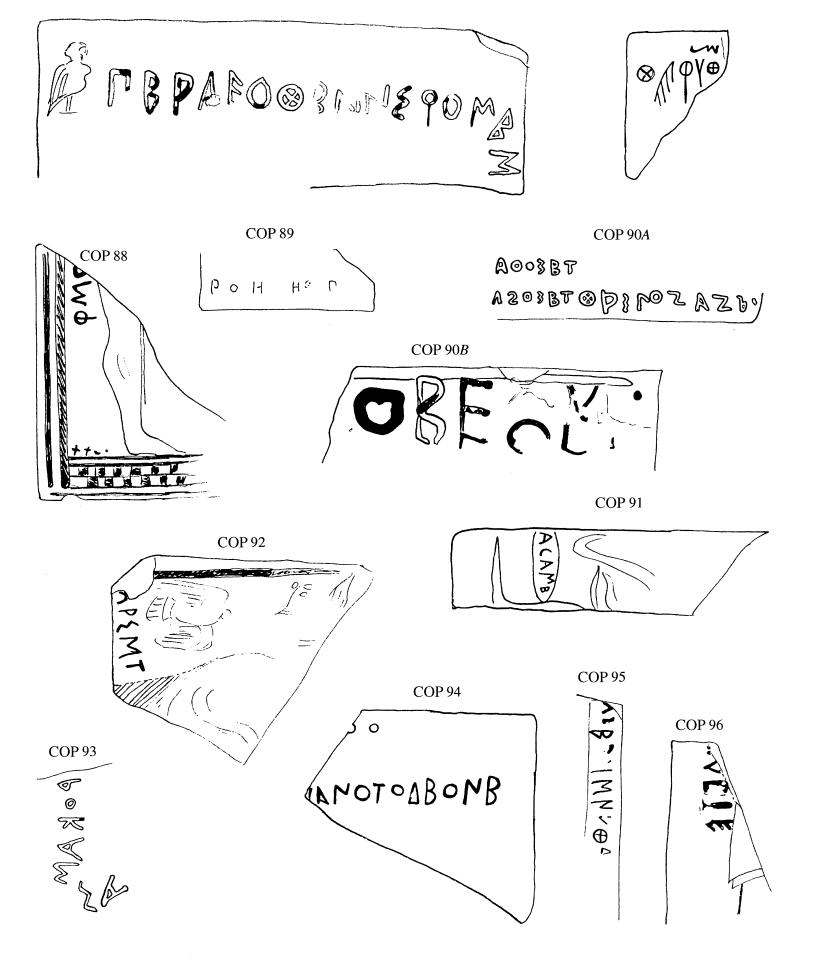


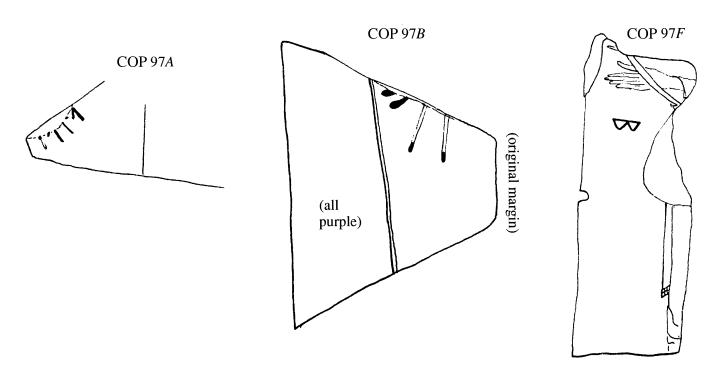


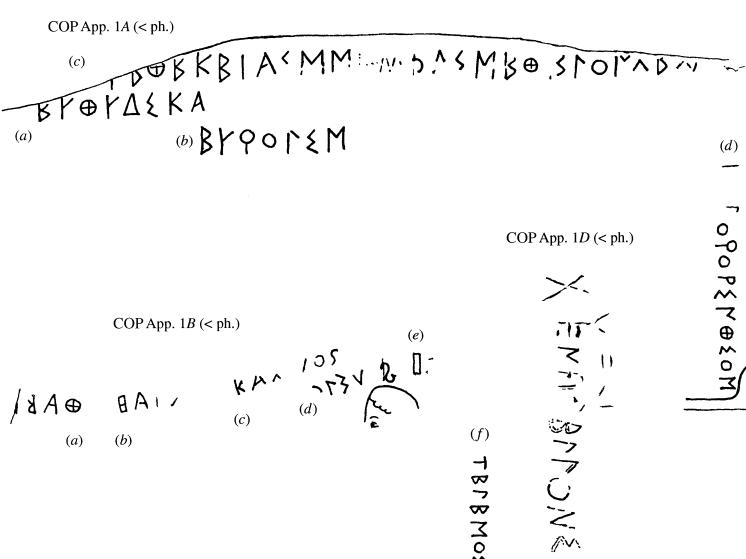




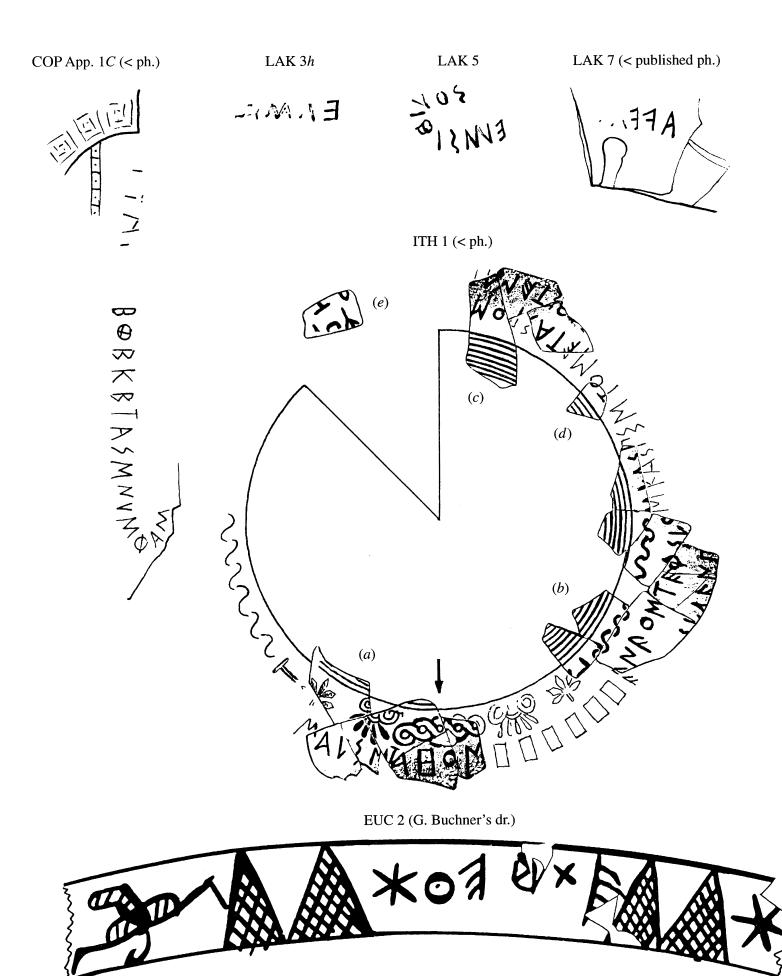




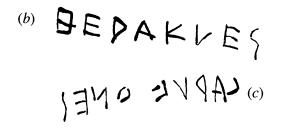




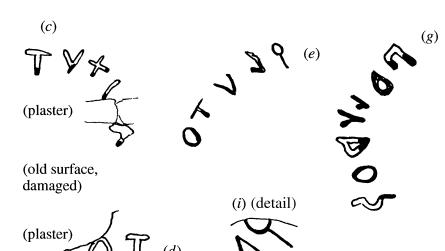
TBTBMOSO







(d) EVPYTION



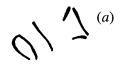
*CHA6

(Paris part)

(Basle part)

CHA 7 (< published ph.)

*CHA9



(b) MOLVBOS





*CHA 11, end of (*b*)



CHA 12 (< published ph.)



3 1 1 V (b) (c) A

(a)

(b) FDAKL

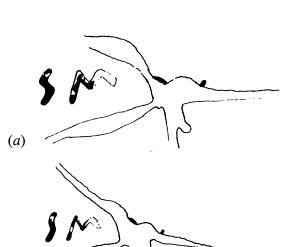
CERVONES

(*d*)

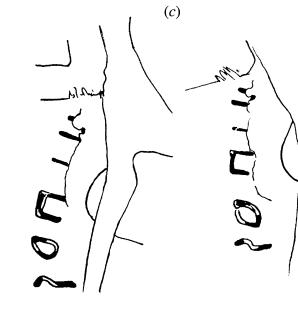
1 VAS NAD

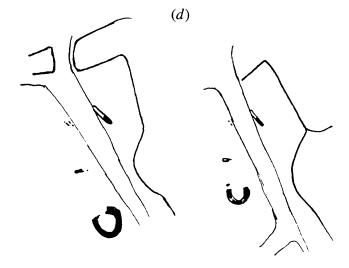
(c) MQL

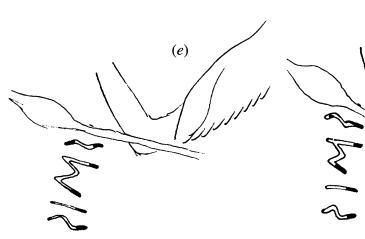
IV WAT (d) (e) PEDON



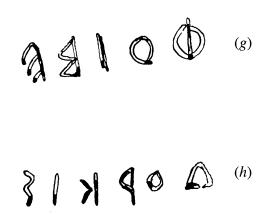


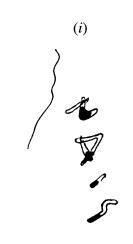


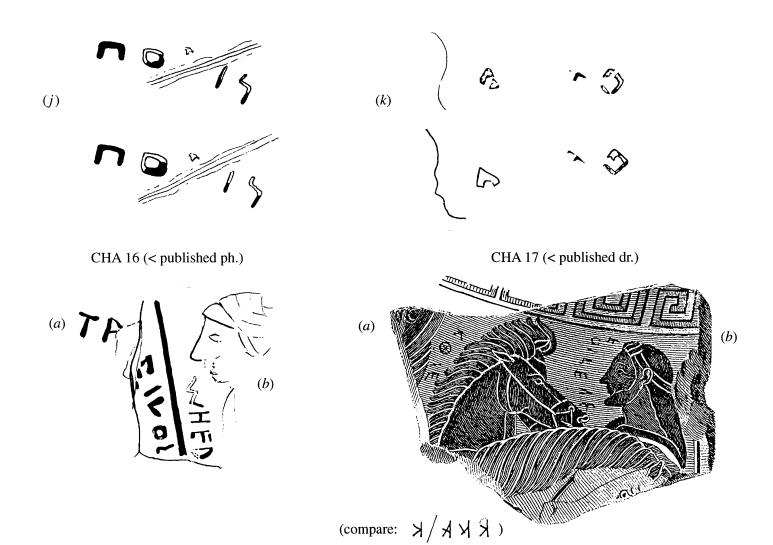




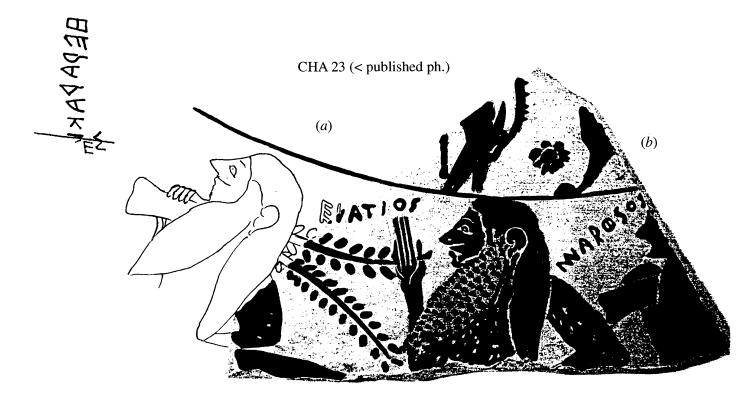




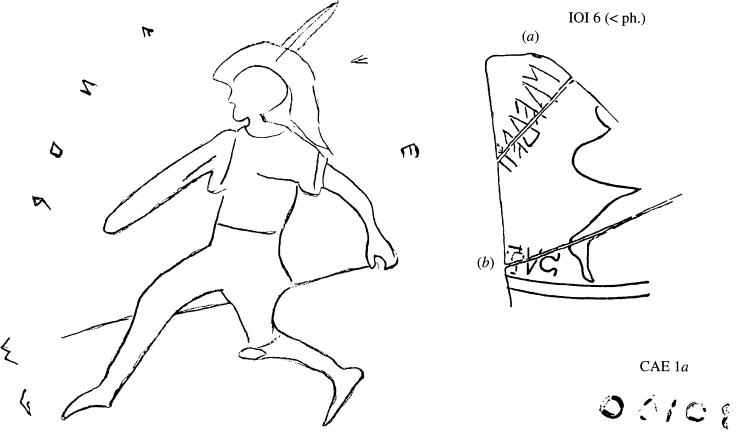




CHA 19 (< published ph.)

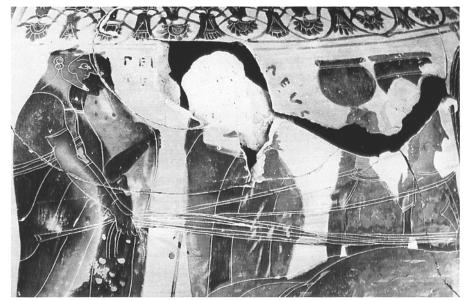








EUB 1



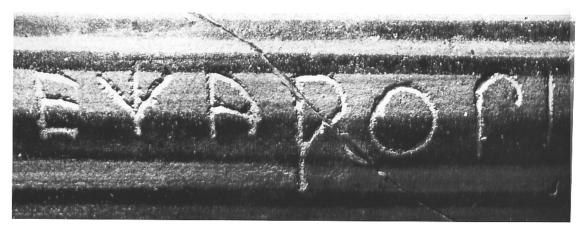
EUB 2



EUB 3 (a)



EUB 3 (b)



BOI 2C



BOI 2D



BOI 4C



BOI 4C



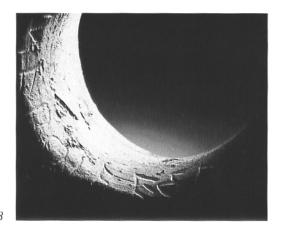
BOI 4C



BOI 5B

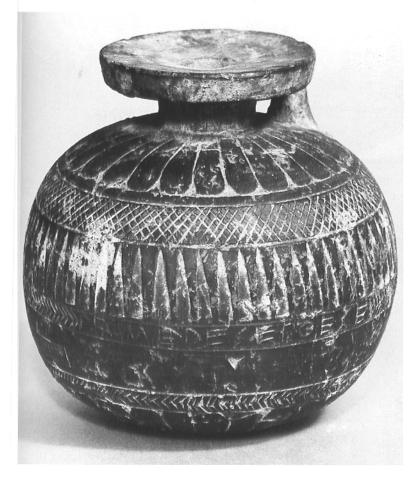


BOI 5B



BOI 5*B*





BOI 7B





BOI 17 (a, b)

BOI 17 (a-d)



BOI 19

BOI 17 (*c*–*e*)

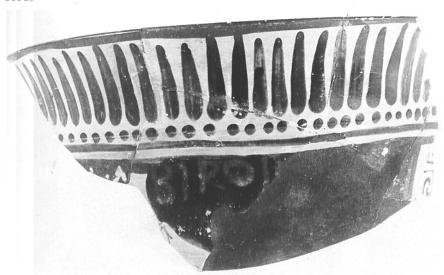




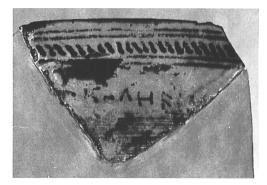




BOI 25



AIG 3A

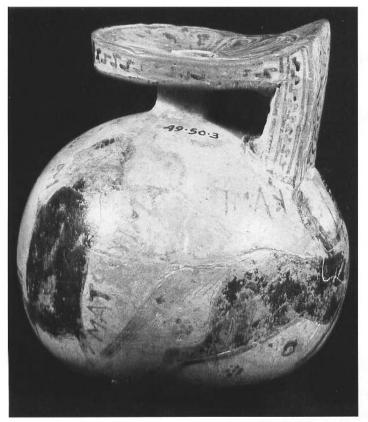




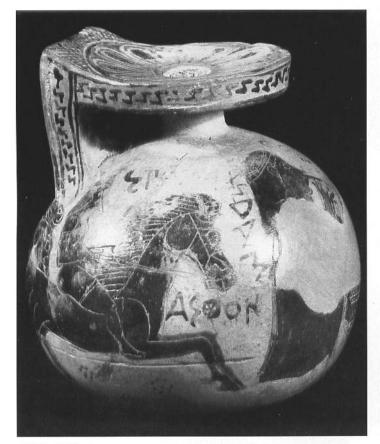
AIG 3E (fr. 133)



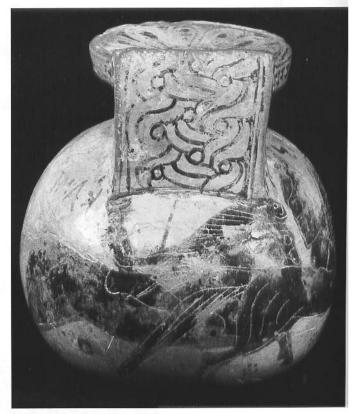
INC 1



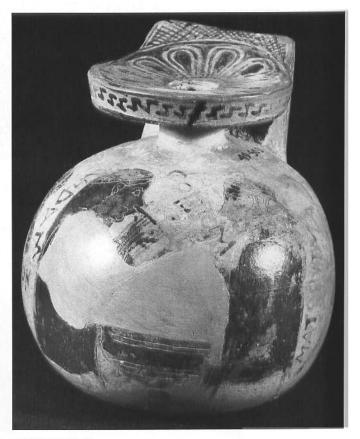
COR 16 (e, a)



COR 16 (b, c)

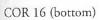


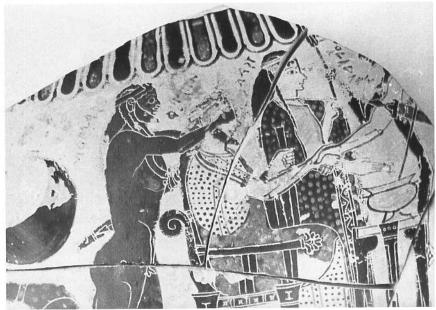
COR 16 (a, b)



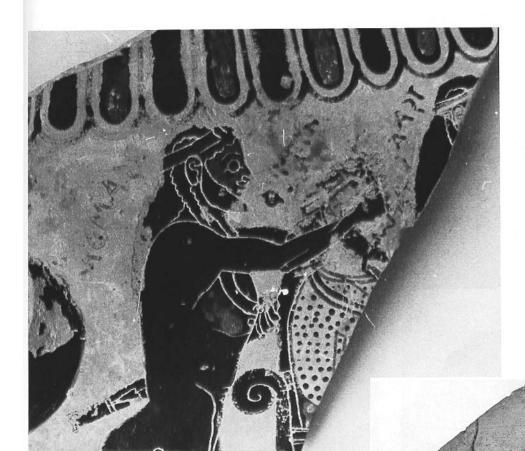
COR 16 (d, e)





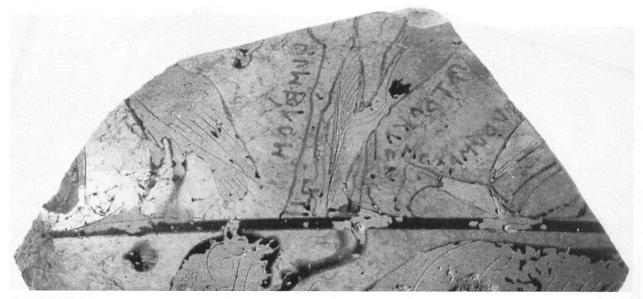


COR 24B

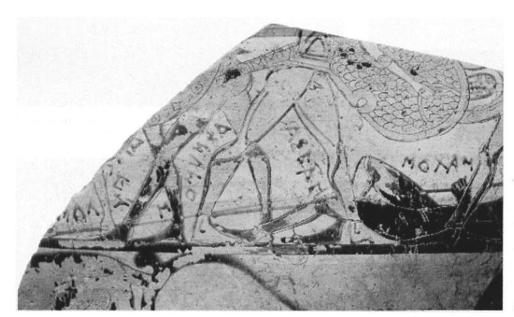


COR 24B (details)

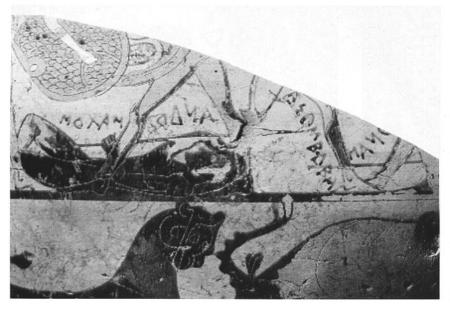
COR 42 (b)



COR 46A (a-c)



COR 46A (d-g)



COR 46*A* (*g*–*i*)



COR 46*B*







COR 50A





COR 51 (a) COR 51 (b)



COR 52



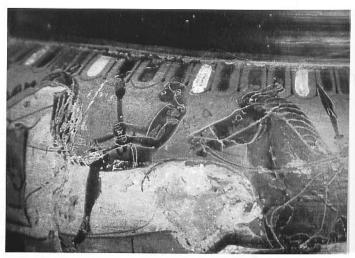
COR 64 (a)



COR 64 (b)



COR 64 (c)



COR 64 (d)

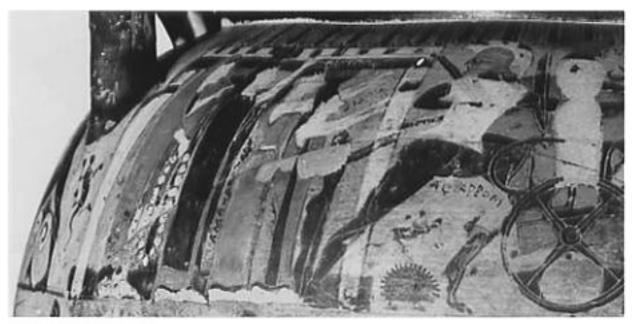




COR 64A



COR 66 (pb. D) (a-e)



COR 66 (ph. A. leh) (a(f))



COR 66 (ph. A. righs) (g- E)



COR 66 (ph. C) (n-r)





COR 68 (a-d) COR 68 (c-i)



COR 68 (a)



COR 68 (j)

COR 70 (m)



COR 73

COR 73 (uninscribed fr.)



COR 71 (a)



COR 71 (e)



COR 71 (b)



COR 71 (a, c, d)

COR 77 (6)





COR 77 (d, e)









COR 81/4 (e-e)



 $\mathrm{COR}\,\,81A\,(g,h)$



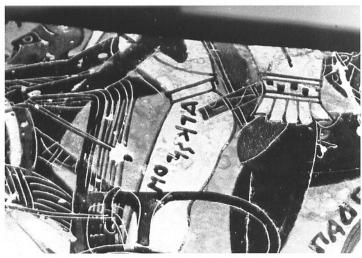
COR 82 (a)



COR 82 (b, c)



COR 82 (d)



COR 82 (e, f)



COR 82 (e, f)

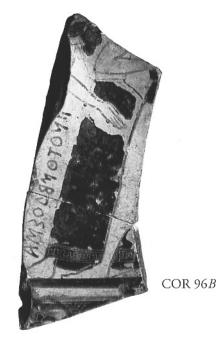


COR 82 (g, h)

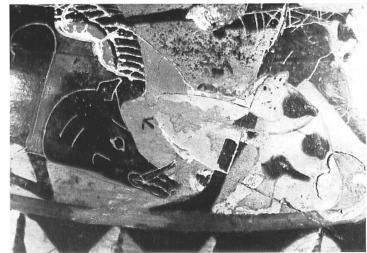


COR 82 (g, h)

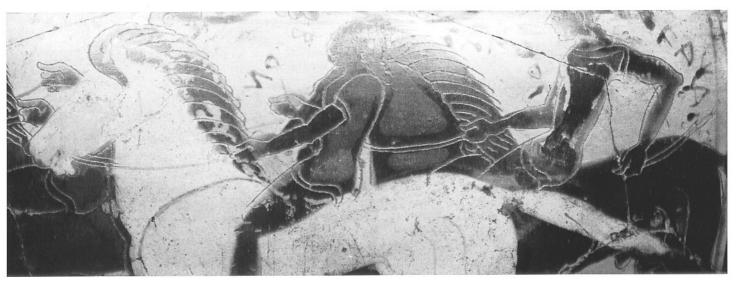


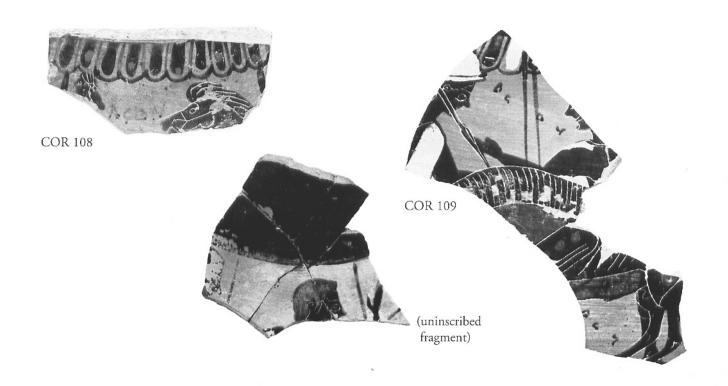


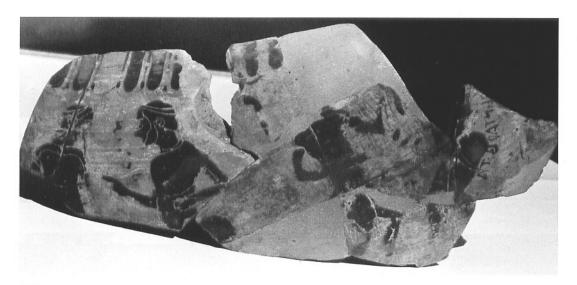




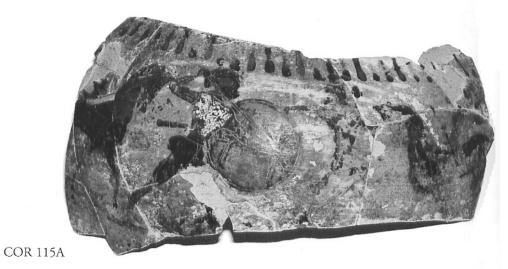
COR 98 COR 102 (e)

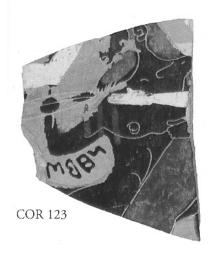


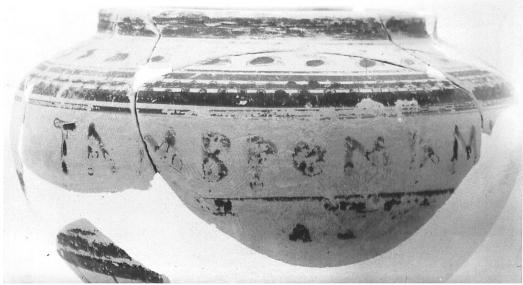




COR 110

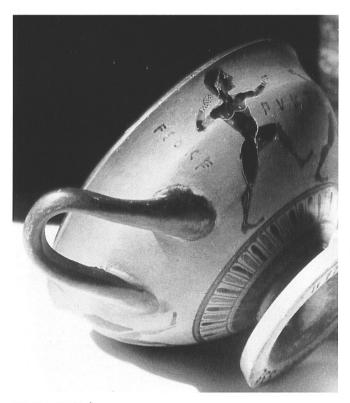


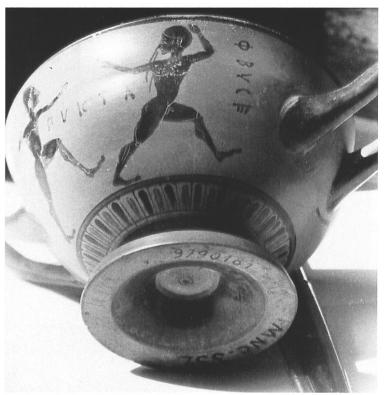




COR 126







COR 131 (a, b) COR 131 (b, c)







COP 5





COP 36



COP 38*B*



COP 41 (Paris part)

COP 38B (the back)

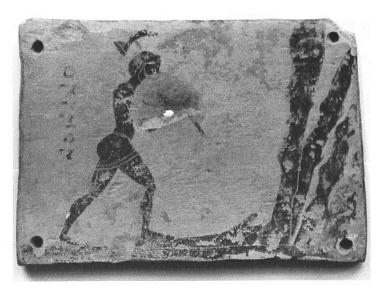


COP 49



COP 67





COP 65 (a)



COP 65 (b)

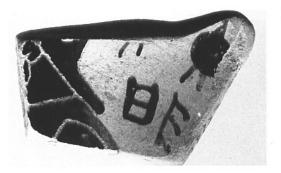


COP 90*C*



COP 90 C (the back)

COP 67 (the back)

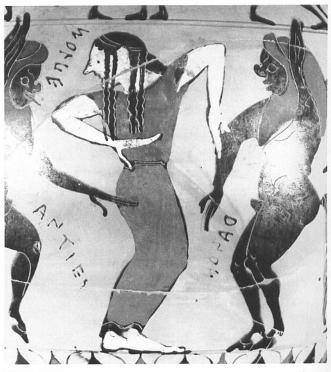




CHA 1 (a)



CHA 1 (c)



CHA 1 (b)



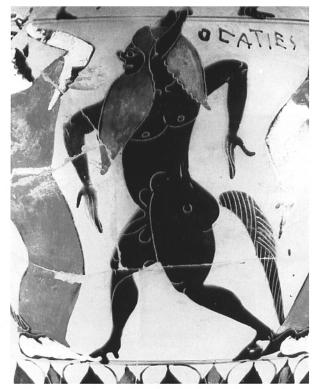
CHA 1 (d)











CHA 1 (*i*)



CHA 1 (k)

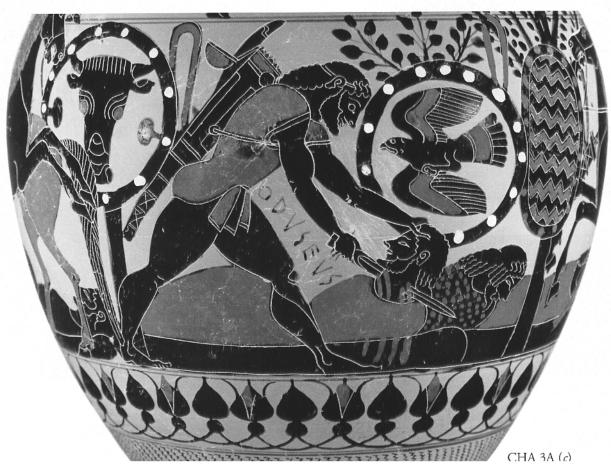


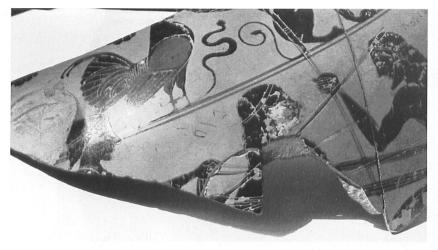
CHA 1 (*j*)



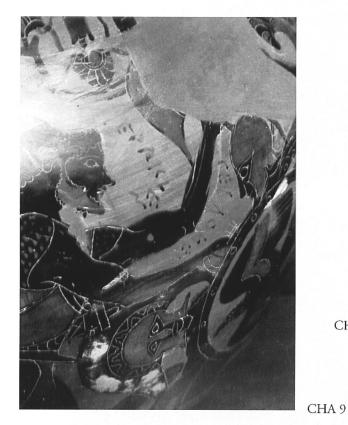
CHA 1 (*l*)







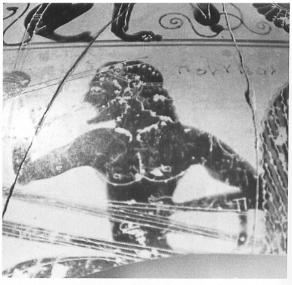
CHA 6 (Paris) (a)



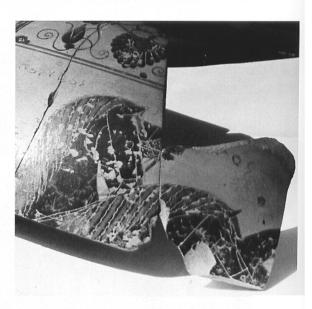
CHA 6 (Paris) (b, c)



CHA 11 (b)



CHA 6 (Paris) (b)



O.E.

CHA 11 (b, c)





CHA 15 (e)

CHA 13 (c-e)



PSC. 1

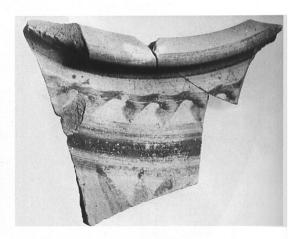




ETR 3 (a) ETR 3 (b)

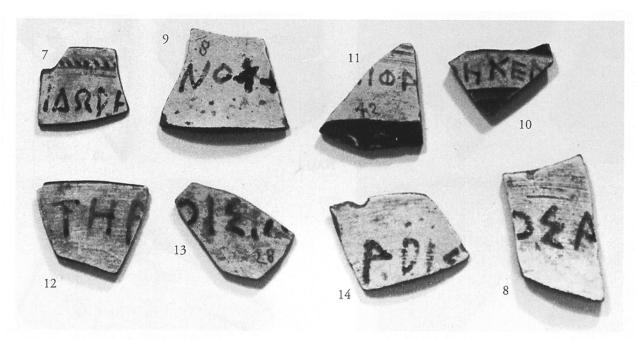




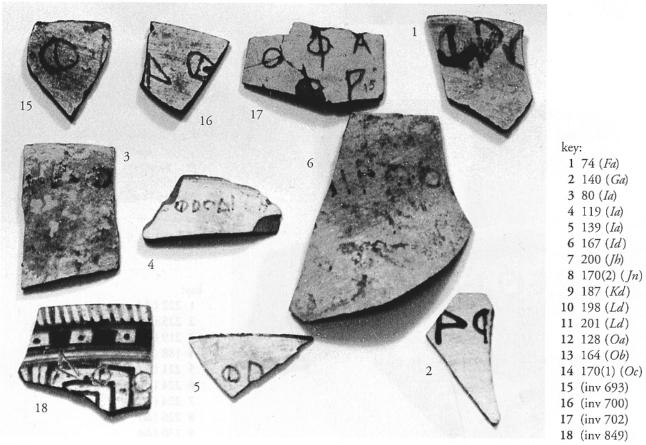


IOD 10

IOD 9



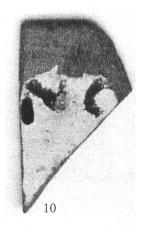
NAU 1



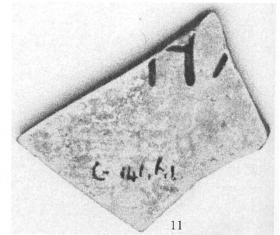
NAU 2



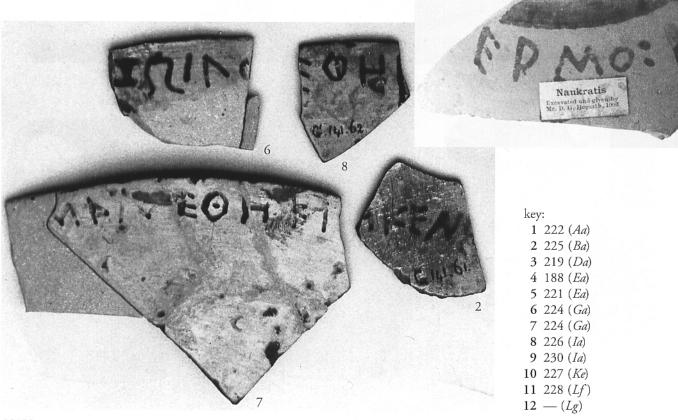




12



NAU.1



NAU 1