# COINS: CORINTH EXCAVATIONS, 1976, FORUM SOUTHWEST 

## (Plate 1)

IIN 1976, the excavations at Ancient Corinth unearthed 493 coins. All but two of these came from the southwest section of the Roman forum, while the two, Nos. 3 and 100 , were found in graves discovered in the excavation of a minor project at Anaploga. Included in the above total are the remaining coins from the water-sieving of Well $75-5$ in the Centaur Bath. Because the sieving is a long and painstaking process, these pieces were still unrecovered when the first part of the coins from the well appeared in the 1975 report. ${ }^{1}$ The Catalogue below describes the identifiable

[^0]Hesperia, XL, 1
coins; bulk counts are given for 125 finds too illegible for close attribution. The 152 remaining fragmentary, disintegrated, or non-numismatic finds are listed on the last page.

Most of the numismatic finds are Greek. They outnumber the Roman 153 to 43. The Byzantine coins are 25, the Frankish a scant 6, and a single denier of Louis IX (A.d. 1226-1276) is all that represents the coinage of the kings of France. Starting with the Greek silver, these number only seven. All are fractions: obols, diobols, hemidrachms, and drachms. Nos. 1 and 4, both drachms, were recovered when sieving the contents of Well 75-5 through a flotation-filter apparatus by means of water. Both coins have suffered from long immersion in what was once a working well in Room 5, supplying bath water to the Furnace Room of the Centaur Bath. ${ }^{2}$ No. 1, a Pegasos / Peirene fraction from the mint of Corinth, is more than a gram underweight. Most of its edges are worn away and control letters on the reverse have long since been obliterated. Still, when compared to two similar drachms in the collection of the American Numismatic Society (ANS) with elegant Pegasos obverses and Peirene head reverses, each adorned with neat rolled hair, earring, and necklace, No. 1 can be traced to the $\Delta /$ Wreath series. ${ }^{3}$ Coin No. 4 is more problematic. The
$S N G=$ Sylloge nummorum graecorum. $S N R=$ Sylloge nummorum romanorum.
Svor., Athènes = J. N. Svoronos, Trésor des monnaies d'Athènes, Munich 1923-1926.
Waddington $=\mathrm{E}$. Babelon, Inventaire sominaire de la Collection Waddington, Paris 1898.
For Well 75-5 in Room 5, Centaur Bath, the total coins recovered by water-sieving are 51. Of these, 15 appear in detail in the 1975 Report catalogue; a further 20 are listed as useless: 5 noncoins, 11 illegible, 4 disintegrated. The remaining 16 are recorded in the present Catalogue, specifically Nos. 1, 4, 5, 10, 11, 12, 47, 48, 125, 140, plus six defective (nearly illegible) Pegasos/ Tridents. Finally, for the 1975 Report, a correction of note 55 on page 144 is to be noted: " 99 Philious" should read " 100 Phlious."
${ }^{2}$ For Well 75-5 and use, see Hesperia 46, 1977, p. 46; location of well and foundations of Hellenistic Columned Hall, p. 53 ; well fill and chronology of Columned Hall, p. 56. Below the Roman intrusion at the top of the shaft, namely between levels +75.79 and +72.28 m ., all the legible well coins are as follows:
(Catalogue numbers preceded by " no." rather than " No." refer to the 1975 report)

Elevations Coins
+75.47 to +75.08 Corinth,

|  | Achaian League, Sikyon, | Pegasos 1./Trident, wreath AR, after 280 в.c. Dove/EI, wreath Dove, $\boldsymbol{P} \mathbf{I} / \mathbf{L I}$, wreath |
| :---: | :---: | :---: |
| +74.05 to +73.83 | Corinth, | Pegasos 1./Trident |
| +73.90 to +73.63 |  | Pegasos 1./Trident |
| +73.50 to +73.25 |  | AR, 4th century b.c. |
| +73.31 to +72.90 |  | Pegasos r./Trident |
| plus 5 defective | asos/Tridents, | 10 illegible Greek fragments |

Athena/Pegasos, 300-243 b.c.
Pegasos 1./Trident, wreath
(no. 37)
(No. 48)
(no. 98)
(no. 103)
(no. 109)
(No. 11)
(No. 10)
(No. 1)
(No. 5)
${ }^{8}$ It is a pleasure to thank Miss Margaret Thompson, Chief Curator, and Dr. Nancy M. Waggoner, Curator of Greek Coins, of the American Numismatic Society (ANS) for their unfailing kindness and assistance to me when consulting the collection in New York City. The similar $\Delta$ / Wreath drachms mentioned : a) $\nearrow 2.73$ gr. Hoyt Miller Bequest ; b) $\leftarrow 2.38 \mathrm{gr}$. Rev. jewelry nearly obliterated by wear. E. T. Newell. Drachm weights usually range between 2.50 and 3.70 grams.

Pegasos trotting left / Trident types are not appropriate for the regular Corinthian drachm issues (Pegasos / Peirene), nor for the hemidrachm series (Pegasos protome / Nymph head). Moreover, the flan as it survives falls between the drachm and the hemidrachm sizes, the ethnic is no longer visible, and the fabric is strangely porous. No. 4 may be an ancient counterfeit that was discarded into the well, but it should be noted that a plated Pegasos / Trident drachm of good style was reported from the 1971 excavations. ${ }^{4}$ The drachm together with this second Trident fraction may indicate that emissions of an irregular, perhaps emergency nature existed at Corinth, but further finds of such anomalies are needed for firm proof.

Two other silver fractions from the mint of Corinth are more common. No. 2, a worn hemidrachm, bears a nymph head reverse which closely resembles those on the $\exists / k o p p a$ series in the Corinth collection. ${ }^{5}$ Once again, control letters have disappeared. The fourth Corinthian fraction, No. 3, is an obol of the usual Pegasos/Trident types. Die cutters vary the design of the trident by adding a second chevron-shaped barb to the central tine or, as in this case, a double barb to all three tines. The tiny swags change size and direction, too. On No. 3, a minute symbol embellishes the reverse design, namely an amphora. No trace remains, however, of any accompanying letter. An obol (63-824) in the Corinth collection has E/Wreath controls; another (CopSNG 79) in the Copenhagen collection has A / koppa controls and the main type, the Trident, struck upside down. An ANS (E. T. Newell) specimen has a $\gg$ to the right, but obols struck with a solitary symbol on the reverse are apparently rare. As mentioned above, No. 3 was found on the D. Lekkas property at Anaploga when an area was tested for possible building in November 1976. This obol, lying inside the skull in Grave 76-5, represented passage fare over the River Styx for the departed. Another fare, No. 100, was recovered right beside the skull in Grave 76-2. A diobol with a Pegasos on both obverse and reverse, the coin is worn paper thin and is broken at the edges. Except for a tiny $\Lambda$ under both types the fraction could easily pass for Corinthian instead of belonging, as it does, to Leukas. Presumably, any small silver regardless of condition or origin was acceptable to Charon. One wonders if counterfeit coin was ever substituted for "legal tender."

The last two pieces of Greek silver are well known and need little comment. No. 111, an Achaian League hemidrachm, is a late issue from Argos. ${ }^{6}$ Struck about 160150 в.c., it circulated moderately before straying into the road which ran over what was once Room 4 of the Centaur Bath. When recovered the coin, as often happens in a road bed, was nearly effaced on one side, in this case the obverse. No. 145, an equally battered fraction from Pheneos in Arkadia, has lost surfaces and edges,

[^1]regrettably so, for this obol series is uncommon at Corinth. On the obverse, the fine young head of Hermes retains much of its high relief, but near the broken edge of the flan only the rim of the petasos tied to his neck remains. On the reverse, the standing ram, sacred to Hermes, is hardly recognizable in the disfigured body that is minus head and feet. Part of a caduceus, however, can still be read above the ram's back, as well as the ethnic to the right, written $\Phi \mathrm{E}$ downwards. ${ }^{7}$

Turning next to the Greek bronze of Corinth and then of other cities, the Corinthian Pegasos/Trident count remains high: 92 the gross sum, of which 50 are legible enough to be catalogued below. No new symbols or unusual details appear in this group. No undisturbed or sealed deposits of these coins occurred. A small concentration of Pegasos/Tridents was scattered around the east side of the Centaur Bath, for example, but the strata were too altered by destruction, clearing, building, and rebuilding to be helpful for chronology. ${ }^{8}$

Unlike that of the previous year the Duoviri count is modest: 27 for 1976 to 42 for $1975 .{ }^{9}$ Following the general classification of K. M. Edwards in Corinth VI, the majority of these finds belong to the period of Augustus ( 15 coins), with the reign of Julius Caesar next (7), then that of Caligula (4) and lastly, Galba (1). ${ }^{10}$ Issue of Caligula, No. 81 portrays on the obverse the emperor's head to right accompanied by the legend C CAESAR AVGVSTV, on the reverse Pegasos flying right with M BELLIO PROCVLO II VIR COR. The final TV of AVGVSTV marks the obverse legend as uncommon. ${ }^{11}$ In the same legend the single $C$ for Caius is read more clearly on the coin itself, opposite the forehead of the emperor, than on the photograph on Plate 1.

Before turning to the other Greek mints, one Corinthian Imperial, No. 87, illustrates a minor variation in column spacing. On the obverse, first of all, a laureate bust of Hadrian faces right surrounded by an incomplete legend. The legend can be restored by means of a duplicate (Shear 25-549) in the collection to read IMP CAESAR TRA or TRAI HADRIANVS. There is no AVG on either coin although the title is often present after the shorter IMP CAES HADRIANVS legends of issues such as Ed. 114, 123, and 126. On the reverse, COLL IVL COR encircles a hexa-

[^2]style temple with acroteria. The columns of the temple are clearly separated into two groups of three, as if to leave room for a cult statue in the middle. A second die, No. 87a, spaces the six columns quite evenly and also omits the $L$ for Laus after the COL. A third die in the ANS collection, similar to No. 87a, reads [C]OR COL $\mathrm{I} \Lambda \Gamma$ (inversion). ${ }^{12}$

Turning now to other Greek mints, several bronzes are of interest. No. 91 is a rare find from Sicily. On the obverse, an Athena head right wears a crestless Corinthian helmet. On the reverse, a free horse right with flying reins prances on a ground line. Our coin, in poor condition, is anepigraphic. Other specimens, however, are seen to have a $M$ above the back of the horse, and in some cases, traces of an ethnic to the right of the Athena head. Variously attributed to Uncertain Sicily, Mytistratos, Mylai, and even Syracuse, it was given by Hill and Giesecke to Aitna. ${ }^{13}$ A coin with the complete AITNAI $\Omega \mathrm{N}$ confirms the attribution as does the existence of a second, lighter issue with the same free horse, $M$ reverse type and the same ethnic with Persephone head obverse type. ${ }^{14}$ The Aitna in question is not the Dorian colony founded in 476 b.c. by Hieron at Katana after he expelled its original inhabitants, but that of the "Hieronians" ousted in their turn and established in Inessa, renamed Aitna. The two issues have been dated before $c a .339$ в.c., close to the time when Timoleon abolished the Campanian garrison at Aitna (Inessa). No. 91 was found along with lamps 23 and 24 in the fill against the foundations and under tile debris in the room east of the Hellenistic Columned Hall. ${ }^{15}$

The next three coins are well-known issues. No. 98 with its Agreus/Zeus Kasios
${ }^{12}$ ANS collection $: \downarrow 7.95$ gr. (E. T. Newell) $=$ Philipsen-Hirsch 1909, 1120. Issue known to Mionnet, but not in usual catalogues. No. 87 is a surface find, No. 87a is from North of School in 1934, and Shear 25-549 is from Athena Trench South in 1925.
${ }^{13}$ G. F. Hill, Coins of Ancient Sicily, Westminister 1903, pp. 182-183. W. Giesecke, Sicilia Numismatica, Leipzig 1923, p. 163 and pl. 16:2. For Uncertain Sicily, Mytistratos, etc., see Hunter., p. 259, no. 4. For Syracuse, S. C. Langher, Contributo alla storia della antica moneta, Milan 1964, no. 463, p. 296, pl. LXXIII.
${ }^{14}$ E. Gabrici, La monetazione del bronzo nella Sicilia antica, Bologna 1969 (reprint Palermo 1927 edition), p. 112, no. 1 ; pl. III, no. 8. (No die position given) 16.90 gr. Obv. AITNAI 2 N. Rev. M, National Museuin of Palermo.

LloydSNG 783. $\leftarrow 17.38$ gr. Obv. [AITN]AI $\Omega N$. Rev. $M=$ Evans Coll., H. Weber Coll. (Forrer, The Weber Collection, London 1922-29, no. 1175). Overstrike.

GermanySNG 19 and $20 . \nwarrow 15.58$ gr. Obv. [ethnic]. Rev. M. $\downarrow 13.84$ gr. Obv. [ethnic]. Rev. M. Munich Coll.

AustriaSNG 397. (No die position given) 18.18 gr. Obv. [ethnic]. Rev. $M=$ Dreer Coll., Klagenfurt.

SBS (Société des Banques Suisses, Zurich) auction, Oct. 27, 1977, no. 28. (No die position given) 14.88 gr. Obv. [ethnic]. Rev. M.

Virzi-Leu (Zurich) auction, May 8, 1973, no. 56. 个 16.91 gr . Obv. A[---]. Rev. M.
For Persephone issue, E. Gabrici, Problemi di numismatica greca della Sicilia e Magna Grecia, Naples 1959, p. 142 and fig. 75. See as well CopSNG 13, ANSSNG 1158-1159, Virzi-Leu auction, May 8, 1973, no. 57. These last two coins, ANS 1159 and Virzi-Leu 57, modify reverse type: horse now rears with both feet on ground line and no longer prances with inner leg raised.
${ }^{15}$ For strata and finds in Hellenistic Columned Hall, Hesperia 46, 1977, p. 57 ; catalogue, p. 71, nos. 23, 24.
types is a late striking, A.D. 48-138, from Korkyra. Zeus Kasios, protector of flocks and herds, maybe mountain- or weather-god, had a temple in Kassiope. ${ }^{16}$ At the altar of this temple the emperor Nero made an appearance as singer prior to all the contests in which he took part in Greece proper (Suet., Ner. 22). No. 104 with Augustus/Three Nymphs dancing, hands joined, is from Tanagra. A caduceus countermark was added later, punched on the neck of Augustus as if to avoid disfiguring the emperor's face. ${ }^{17}$ No. 113 with Artemis/Eileithuia (?) carrying a torch is from Aigion and dates to around 146-31 в.с. The identity of the reverse type is uncertain. Pausanias (VII.23.5) reports that the goddess Eileithuia had an ancient temple at Aigion containing a statue by Damophon of Messene. The work was of wood, except for face, hands and feet, which were of Pentelic marble. One hand stretched out straight; the other held up a torch. A long robe covered the image. Pausanias suggests that the torches are an attribute of this goddess of birth because the labor pains of women are just like fire or because it is Eileithuia who brings children to light. Other goddesses like Demeter or Artemis, however, have the torch as attribute. A later coin from Aigion (BMC 12) issued under Antoninus Pius, A.D. 138-161, shows Eileithuia facing front holding two torches, one upright and the other outstretched. The reverse type of No. 113, on the other hand, stands in profile with only one arm and torch plainly visible. Perhaps the figure is an Eileithuia variation due to limitations of small flan and profile pose, or to inspiration from another source (different statue or painting, for example). The type may be some other torch-bearing deity. ${ }^{18}$

The remaining Greek bronzes, Nos. 142 and 148, are from Sikyon and Apamea. No. 142 is a rare example of an emission that once attracted the attention of numismatists such as Mionnet, Fox, Imhoof-Blumer, Regling, and others. On the obverse is a portrait of Nero. Wavy hair and a crisp short beard soften the heavy-set features, a slight smile lends a sinister air of geniality. An unusual legend, NEKA[I]ZEYC E^EYOEPIOC $\dagger$ encircles the head. On the reverse rides a horseman, probably Nero. Both hands are on the reins, a short cloak flies behind his back. ETIIIOYTIOVYAINOY $\triangle A$

[^3]$\dagger$ retrograde Z .
surrounds the type while under the horse is Cl . Previously attributed to Magnesia-adSipylum and then to Daldis in Lydia, the coin was identified as from Sikyon on numismatic evidence. ${ }^{19}$ Another Polyaenus issue with the same obverse legend, and reverse type peculiar to Sikyon (Naked Youth or Suppliant), is marked either Cl or $\mathrm{Cl}-\mathrm{KY}$. Clearly, the Cl under the horse of Nos. 142, 142a is a short form of the ethnic Sikyon. ${ }^{20}$ The unusual coupling of the name of Nero and that of Zeus Eleutherios himself (obverse) occurs at a specific point in the emperor's reign. The famous inscription, imbedded in the wall of St. George's church at Karditsa (ancient Akraiphiai) in Boiotia gives the edict and the proclamation of freedom of Achaia by Nero, and the decree of Epaminondas to honor Nero as Zeus Eleutherios. Presumably the emission occurs around the time of the proclamation or shortly thereafter. ${ }^{21}$ The name of the Sikyonian duumvir, C. Julius Polyaenus, under whose magistracy the Zeus Eleutherios coins are issued, is a name known also at Corinth. ${ }^{22}$ Here he was duumvir

[^4]with Ti. Claudius Optatus and struck bronzes with the young, bare head of Nero on the obverses, local Corinthian types on the reverses: Bellerophon seizing Pegasos (Ed. 61), ISTH-MIA in wreath (Ed. 62), both series lacking the exalted Zeus title or reference to the emperor's visit. More definite references are found on coins of another pair of Corinthian duoviri, L. Rutilius Piso and P. Memmius Cleander, although similarly, their two emissions, ADVE AVG Galley (Ed. 63) and AD-LO AV-G Nero on suggestum holding scroll (Ed. 64), bear no Zeus title. On the other hand, the obverse portraits show the heavy-set features of the mature emperor, laureate or wearing, unlike the three remaining Corinthian Duovir series under Nero, a radiate crown. ${ }^{23}$ As the chronology of the Corinthian duoviri is still under study by M. Amandry, the place of Optatus-Polyaenus among the numismatic colleges of Nero remains to be firmly established. In Hesperia 45, 1976, p. 140, however, I have pointed out the distinct difference between the heavy, thick-jowled portraits of the mature Nero on Corinthian bronzes of Anaxilaus-Fronto (Ed. 54-56) and Piso-Cleander as opposed to the trim, more idealized portraits of a younger Nero on the coins of Candidus-Flaccus (Ed. 57-60) and Optatus-Polyaenus. ${ }^{24}$ Contrary to the order of Edwards and Fox, the Optatus-Polyaenus emissions at Corinth precede those of Anaxilaus-Fronto and Piso-Cleander, which come at the latter part of the reign by reason of portraiture and typology. His term at Corinth long over, Polyaenus would hold office in Sikyon, using the late, thick-jowled portrait of the mature Nero, plus the Zeus Eleutherios title associated with honors after the Proclamation. The choice of reverse type remains a question. No close parallel for the unarmed horseman riding slowly left or right, without attribute or gesture, exists in the coinage of Nero. The type is otherwise unknown at Sikyon, itself. Possibly the rider represents a local hero or god as seen on the reverse of a Nero striking at Hierapolis. ${ }^{25}$ Perhaps the rider is Nero in adventus augustus or even saviour guise. Whether the magistrate Polyaenus had a colleague sharing the Sikyonian office also remains to be discovered. Why Polyaenus had such close ties with that city is still another mystery. ${ }^{26}$

[^5]No. 142 is not the first of its kind to be found at Corinth for another example came up in 1932 near the East Long Wall of the ancient city, within the Isthmian Gate complex. Its obverse legend reading KAI instead of KA, the coin was given by A. W. Parsons as evidence of Roman activity at the gate. ${ }^{27}$ The specimen having long ago disappeared from its envelope, No. 142a is offered in its place for comparison. This Blegen Collection piece comes from an envelope of small Greek bronzes labeled "Coins bought by B. H. H. [Bert Hodge Hill] February 24, 1919." Unfortunately, no other provenance is given.

The final Greek bronze to be mentioned, No. 148, is also not the first of its kind to be found in Corinth. Belonging to a long autonomous bronze series from Apamea in Phrygia, it has a handsome bust of Athena on the obverse, an Eagle above Meander flanked by two Pilei on the reverse, with ethnic and magistrate name, $\mathrm{K}^{\prime} \omega \mathrm{KOY}$. A better specimen found in 1975 on Temple Hill shows the scaly, snake-headed aegis on the bust, and also the name of another magistrate, ATTA^OY BIANOPOE. ${ }^{28}$ Contemporary with the later groups of Apamean cistophores, a silver series beginning around 166 в.c. at the city, the bronze and silver in several instances share the same magistrate name. ${ }^{29}$ KWKOY on No. 148, for example, occurs in cistophoric Group II and reportedly III (Waddington 6015), an issue of Proconsul Appius Claudius Pulcher, $53-51$ b.c. ATTA^OY BIANOPO occurs in the same groups, but in Group III under two Proconsuls, C. Fabius, 57-56 в.с. and P. Lentulus, 56-53 в.с. Recently, Dr. Fred S. Kleiner has dated, on the grounds of hoard evidence, the start of cistophoric Group II at Apamea to $90-80$ b.c. ${ }^{30}$ Group III begins with C. Fabius, $57-56$ b.c. and ends with C. Fannius, Pontifex, Praetor, 49-48 в.c. As indicated by countermarks on some of the bronze, coins such as ours may have had prolonged circulation. Cistophores, themselves, rarely travel outside Asia Minor and it is curious that these two contemporary bronzes from Apamea have been found (along with a third, a badly damaged, countermarked "mule" reported by Edwards) as far afield as Corinth. ${ }^{31}$

Both coins, Nos. 142 and 148, have stratigraphic interest. No. 142, especially,

[^6]is important for dating the filling-in of the Roman Cellar basement. This is the latest coin from the fill within the cellar and not coin no. 76-316, Duovir issue under Caligula (No. 82 herein), as reported in Hesperia 1977. ${ }^{32}$ The Nero coin, No. 142, helps to place the filling-in of the basement at the end of the emperor's reign (a.d. 68) or, more likely, to some years later. The Apamean bronze, No. 148, came up in the debris which covered the original floor of the southwest corner room of the Roman Cellar Building. This debris rich in coins and pottery suggests an end date for the first alteration of the Cellar Building to no later than the reign of Tiberius.

Proceeding from the Greek to the Roman finds for 1976, one Republican and 42 Imperial specimens offer no surprises. The usual abundance of coinage of the 4th century after Christ is noticeable, ranging from Constantine Chlorus, A.D. 305-306 to Arcadius, A.D. 383-408. Once again Constantius II is the emperor most frequently represented. The following mints are discernible on the poorly preserved flans for this period: Trier, Rome, Thessalonica, Heraclea, Constantinople, Nicomedia, Cyzicus, and Antioch. Thessalonica and Constantinople are the mints most frequently represented.

Of the Roman coinage, only two are silver, Nos. 152 and 153. The first coin, a denarius of Cn. Lucretius Trio, is the only one of its kind in the Corinth collection. Dated to $155-120$ b.c. by Sydenham, the striking has been recently set at 136 b.c. by Michael Crawford on evidence from the Pachino and Syracuse hoards. The Trio piece belongs to one of two groups of issues that probably follow the retariffing of the denarius in about 141 b.c. The coin also adds to accumulating evidence for some kind of activity at Corinth between 146 and 44 в.c., a period when the city lay much in ruins after the Mummius destruction. ${ }^{33}$ The second coin, a quinarius of Augustus, is one of three of its kind in the collection. Usually identified as minted in the East, the issue is now attributed to Pergamon and dated to 27 в.с. ${ }^{34}$

Finally, a Byzantine rarity is the last coin for special mention, No. 219. A small-module trachy, this scyphate is one issue of a long and varied series (Hendy Series III) attributed to an emperor of Thessalonica, John Comnenus-Ducas. The young man had a short reign for he was emperor from only A.D. 1237 to 1242 before his demotion to despot from A.D. 1242 to 1244. The coin has no recognizable obverse type (uniface?) and a winged emperor's bust above town walls, no doubt those of Thessalonica, on the reverse. Not in the usual catalogues, nor in the collections of Dumbarton Oaks or the American Numismatic Society, the coin closely resembles the Dorkovo specimen illustrated on Hendy's plate 41, no. 18. ${ }^{35}$ The small-module billon

[^7]Series III, to which No. 219 belongs, occurs with similar module Latin Imitative coins in hoards from the Thracian plain area. According to Hendy, Series III coins are probably related in some way to the small scyphates of the Latin Imitative series. The short rule of John Ducas and the suggestions of similar standard or origin tend to point to a semi-official, emergency striking. In relevant hoards assembled by Hendy, our coin occurs only once, in the Dorkovo hoard now located in the Archaeological Museum of Pazardzhik, southern Bulgaria. ${ }^{38}$ It is astonishing that this small trachy of untraditional type should appear in the excavations at Corinth.

For convenience and as a summary of locations, a short stratigraphic list of coin finds follows; then a notation of the contents of Anaploga Graves 76-2 and 5, mentioned above on page 3, will precede the regular numismatic catalogue.

## STRATIGRAPHIC LIST

Building V
Room 1, over cement floor:
Corinth
Pegasos r. / Trident No. 8
Pegasos 1. / Trident No. 36
" " No. 37
" " No. 39
" " No. 40
" " No. 41
" " , amphora No. 46
" " , A-Y No. 49
plus eleven illegible Greek
Packing over repaired east-west stone drain:
Sikyon
Dove/ $\mathbf{\Sigma}, 4$ th-2nd cent. b.c.
No. 122
plus one illegible Greek
Centaur Bath
Room 3, above cement floor:

Corinth
Aigina
Sikyon

Pegasos r. / Trident
Two Dolphins / Incuse, 4th cent. b.c.
Dove 1./ $\Sigma \mathbf{I}$, wreath
No. 7
No. 110
No. 131

Hellenistic Columned Hall
Well 75-5 : see footnote 2 above
Building east of hall:
Aitna
Athena / Horse, before 339 в.с.
No. 91
plus one illegible Greek
${ }^{36}$ Ibid., pp. 336-338 for Dorkovo hoard. Other relevant hoards: Oustovo, Preslav, Tri Voditsi. No. 219 was from just below the surface in a robbing trench to the west of the Centaur Bath (grid 74B).

## Roman Cellar Building

First alteration, debris over floor of southwest corner room:
Corinth
Boiotia Federal
Athens
Sikyon
Apamea
$\quad$ plus two illegible, proba
Filling in, fill inside cellar:

Corinth
Dyme
Sikyon
Pergamon, AR
Rome
plus six illegible Greek
Over Well 60-1: ${ }^{37}$
Corinth
plus two illegible Greek
Contents of Well 60-1 :
Corinth

Macedon
Korkyra
Africa

Duovir, J. Caesar No. 61
No. 68
No. 71
No. 73
No. 77
No. 103
No. 106
Apollo / Owl, after 86 в.c.
No. 126
No. 148
Athena / Eagle, 133-48 в.c.

$$
5
$$

| Augustus | No. 68 |
| :---: | :---: |
| " " | No. 71 |
| " " | No. 73 |
| " " | No. 77 |
| Demeter / Poseidon, ca. 249-197 в.c. | No. 103 |
| Apollo / Owl, after 86 b.c. | No. 106 |
| Dove 1. / EI, wreath | No. 126 |
| Athena / Eagle, 133-48 в.с. Aty after Christ | No. 148 |


| Duovir, J. Caesar <br> $" \quad$ Caligula | No. 59 |
| :--- | :--- |
| Augustus, 27 b.C.-A.D. 14 | No. 83 |
| Nero, A.D. $66-68$ | No. 114 |
| Augustus, 27 b.c. | No. 142 |
| Caligula, A.d. $37-38$ | No. 153 |
|  | No. 154 |


| Pegasos $1 . /$ Trident | Ed. 11 no. 16 |  |
| :--- | :--- | :--- |
| Duovir, Augustus | Ed. 29 | no. 19 |
| Tessera (?) Early Roman Times |  | no. 1 |
| Wm. Villehardouin, before A.D. 1250 | Ed. 4 | no. 12 |

Pegasos r. / Trident
Duovir, J. Caesar
"، Augustus
" "
" Caligula
Philip V, 220-178 в.c.
Herakles / Prow, 229-48 в.с.
J. Caesar, 47-46 в.c.

Ed. 11 no. 2
Ed. 16 no. 3
Ed. 25 no. 4
Ed. 35 no. 86
Ed. 38 no. 87
Ed. 46 no. 88
Ed. 244 no. 89
Ed. 258 no. 5
Crawford 458 no. 1

Frankish Columned Hall
Above floor level:
Clarenza
Wm. Villehardouin, after A.D. 1250
No. 221
${ }^{37}$ Well excavated by H. S. Robinson in 1960 and reported in Hesperia 31, 1962, pp. 111-112. The last column numbers refer to find-numbers for May 24 through 30, 1960, days when Well 60-1 was dug.

Bothros:
Cyzicus
Corinth
Tours
Intersecting bothros:
Constantinople
Constantine I, A.D. 330-335
No. 161
Wm. Villehardouin, before A.d. 1250
No. 220
Louis IX, A.d. 1226-1270
No. 226

Over marl-coated floor:
Uncert. Greek mint
Clarenza
Latin Imitative, A.D. 1204-(?) 1261
No. 214

Manuel I, A.D. 1143-1180
No. 212
Isabelle Villehardouin, A.D. 1297-1301
No. 224

## Anaploga Grave 76-2

Coin: Leukas AR Diobol (76-653) No. 100
Pots: C-76-370
Iron: MF-76-102
C-76-371
MF-76-103
MF-76-104
Lamp: L-76-28
Anaploga Grave 76-5
Coin: Corinth AR Obol (76-654) No. 3
Pots: C-76-378
Iron: MF-76-109
C-76-379
C-76-380
Bronze needle: MF-76-110
Lamp: L-76-31

## CATALOGUE

All coins are bronze unless marked otherwise. The asterisk indicates illustration on Plate 1.

## CORINTH

Pegasos flying 1., pointed wing; 9

Head of Peirene 1., cf. $B M C$
hair rclled, wearing 297-299 earring and necklace
*1. 75-699 AR Drachm $\nearrow 1.40 \mathrm{gr}$. Rev. to 1 . and r., [letters]. From watersieving of Well 75-5 in Room 5 (service room: water supply) of the Centaur Bath.

Protome of Pegasos 1., curled wing; $P$
*2. 76-382 AR Hemidrachm $\uparrow 1.88$ gr. Rev. to 1 . and r., [letters]. Evidence of substantial wear, especially on obverse.
Pegasos flying 1.,
Trident
cf. $B M C$ pointed wing; 9
*3. 76-654 AR Obol $\downarrow 0.83 \mathrm{gr}$. Rev. to r., amphora. Found in Anaploga Grave 76-5, inside skull.

Pegasos trotting 1.,

## Trident

pointed wing
*4. 75-728 AR Drachm $\nearrow 1.38$ gr. Ancient counterfeit ? From Well 75-5 in Centaur Bath. Unstratified.

Pegasos r.; below, 9
5. 75-715 $\nwarrow$ From Well 75-5
6. 76-283 $\downarrow$
7. 76-340 $\rightarrow$
8. 76-557 「
9. $76-585 \leftarrow$

Similar, but Pegasos 1.; no symbol
10. 75-629 $\leftarrow$ Well 75-5
28. 76-296 $\uparrow$
11. 75-697 $\nwarrow$ Well 75-5
12. 75-710 $\downarrow$ Well 75-5
29. 76-315 $\rightarrow$
13. 76-62
14. 76-77 Л
15. $76-85 \leftarrow$
16. 76-109 $\uparrow$
17. 76-119 $\nearrow$
18. $76-120 \swarrow$
19. $76-156 \rightarrow$
20. 76-167 $\leftarrow$
21. $76-171 \rightarrow$
22. 76-178 $\uparrow$
23. 76-184 $\rightarrow$
24. 76-218 $\downarrow$
25. 76-242 $\downarrow$
26. 76-262 $\downarrow$
27. 76-264 $\rightarrow$
30. $76-344 \uparrow$
31. $76-352 \leftarrow$
32. $76-366 \uparrow$
33. 76-411
34. 76-425 $\downarrow$
35. 76-477
36. 76-478 $\downarrow$
37. 76-479 $\rightarrow$
38. 76-502 $\leftarrow$
39. 76-512 $\uparrow$
40. 76-540 $\rightarrow$
41. 76-542 $\leftarrow$
42. $76-556 \rightarrow$
43. 76-583 $\uparrow$
44. 76-617 $\downarrow$
45. 76-632 】

Trident; no symbol
Ed. 11

Similar, but symbol r.
46. 76-513 $\uparrow$ Amphora
47. 75-704 $\leftarrow$ Similar. Well 75-5
48. 75-717 § Wreath. Well 75-5

Similar, but letter or symbol r. or 1 .
49. $76-481 \leftarrow \mathbf{A}-Y$
50. 76-326 $\uparrow \Delta-[$ ]. Fragment.
51. 76-259 $\leftarrow$ Owl, $\Delta-[\mathrm{O}]$
52. 76-368 $\swarrow$ Aphlaston, $[\Delta-\Omega]$
53. 76-255 $\rightarrow$ M - [Wreath]
54. 76-345 $\rightarrow \mathrm{T}-[\mathrm{I}]$, Zeus fulminating

Similar, but [type] or nearly illegible: 42
Total Pegasos / Trident, with Well 75-5 : 92
Head of Athena 1., in crest-
KOPIN - $-1 \Omega$ IN
BMC 472-475
ed Corinthian helmet
Trident
55. 76-205 Obv. [type]. Rev. KOPI[.

Head of Athena r., in crest-
Pegasos r., below, K
BMC 476 ed Corinthian helmet
56. 76-192 § Rev. [K].

Head of Herakles r.
Protome of Pegasos r.;
BMC 482
57. 76-158 $\nearrow$ Fragment. Rev. $P$ - [ ].
58. 76-159 $\rightarrow$ Rev. ${ }^{\text {P ? }}$ [ ].

Duoviri
LAVS. IVL. CORINT
L CERTO. $\overline{\text { AEFICIO }}$
Ed. 16
Head of Julius Caesar r.,
C. IVLIO II VIR
laureate
Bellerophon on Pegasos
r., spearing downwards
59. 76-362 $\nearrow$ Obv. I[V]LI. Two countermarks: open hand, A. Rev. C]ERTO. A [-- $]$ LIO[. Struck under Julius Caesar. Evidence of much wear.

CORINTHVM
Bellerophon seizing
Pegasos r., before portal
P. TADI. CHILO C. IVLI

Ed. 17
NICEP II VIR Poseidon
naked, seated r., holding long trident
60. 76-141 $\downarrow$ Obv. [legend]. Rev. C]HIL[O---. Under Julius Caesar. Evidence of much wear.
61. 76-138 § Obv.] HVM[. Rev. [legend]. Evidence of much wear.

INST. L. CAS II VIR
CORINT Nike r., with
Ed. 19
Crouching chimera 1. palm; to r., $P$
62. $76-165 \leftarrow$ Obv. CA[S II] VIR. Rev. [ ${ }^{9}$ ]. Countermark: S. Under Julius Caesar.
63. $76-206 \rightarrow$ Obv. [L. C]A[S I]I VIR. Rev. countermark: S; to upper r., traces of second countermark.
64. 76-207 $\downarrow$ Obv. IN [---]II VIR. Rev. [ 9 ]. Countermark: S.
65. 76-383 $\swarrow$ Obv. I] N[---]II VIR. Rev.] RI[.[9]. Countermark: S.

M $\overline{\text { ANT }} \overline{\text { THEO II } Q}$
P. AEBVTIVS. II. $Q$

Trident
Dolphin r.
66. 76-350 $\rightarrow$ Obv. [legend]. Rev. [legend]. Under Augustus.

| M $\overline{\text { ANT }} \overline{\text { THEO }} \overline{\text { PHL }}$. II. VIR | P. AEBVTIVS II VIR | Ed. 24 |
| :---: | :---: | :---: |
| QVINQ Bucranium | QVINQ Sacrificial <br> vase; around, palm branch |  |
| 67. 76-179 § Obv. [ $\overline{\mathrm{THE}} \mathrm{O} \overline{\mathrm{PHL}}$ [I]I VIR. Rev. [IVS II V]IR. Under Augustus. |  |  |
| CORINT | Q CAECIL NIGR II VIR | Ed. 26 |
| Head of Aphrodite r. | C HEIO PAM Pegasos flying r . |  |

68. 76-125 $\rightarrow$ Obv. [legend]. Rev. [legend]. Under Augustus.
69. 76-169 § Fragment. Obv. [legend]. Rev. CA]EC[IL NIG]R [II V]IR - -.
$\overline{\mathrm{CN} . \operatorname{PVBL}}(\mathrm{M}) \overline{\mathrm{ANT}}$. OR
One-handled vase
70. 76-388 个 Obv. ]OR. ${ }^{38}$

CAESAR CORINTHI
Head of Augustus r., bare

CO RIN in wreath NC 1947, pp. 8788

C SERVILIO C F PRIMO
Ed. 28
M ANTONIO HIPPARCHO II
VIR Heads of Gaius and
Lucius, vis-à-vis, bare;
between, C L
71. 76-123 $\nearrow$ Obv. [CAE]. Rev. SERVILI[O C F PRIM]O. Under Augustus.
72. 76-359 $\downarrow$ Obv. [legend]. Rev. --]ANTONIO [HIPP]AR[--.

CORINT C SERVILIO C F PRIMO Ed. 29
Head of Poseidon r., laureate

M ANTONIO HIPPARCHO:
all in olive wreath
73. $76-139 \leftarrow$ Rev. ANTO[N]IO HI[--. Under Augustus.

COR
Athlete running 1., holding
palm branch over
M NOVIO BASSO M $\overline{\text { ANT }}$
Ed. 31
HIPPARC Lighted race torch

## shoulder

74. 76-177 「 Obv. [legend]. Rev. [legend]. Under Augustus.

PR FITER COR P. AEBVTIO. SP. F
Ed. 33
Pegasos flying r .
C. HEIO PAMPHILO:
all in olive wreath
75. 76-34 \ Obv. ]FITE[R] COR. Rev. PAMPH[I]L[O. Under Augustus.
76. $76-432 \downarrow$ Obv. P]R FITE[R] COR. Rev. A [EBV]TIO [SP. F] C. H[E]I[O] ГАMГHILO. Coin mended from three fragments.
CORINTHI AVGVSTVS
C MVSSIO PRISCO II VIR
Ed. 35
Head of Augustus r.,
C $\overline{\mathrm{HE}} \mathrm{IO}$ POLLIONE ITER:
bare
all in olive wreath
77. 76-136 $\leftarrow$ Obv. COR]IN[T]HI AVGVS[--. Rev. [C $\overline{\mathrm{HEIO}}]$. Under Augustus.
78. 76-221 $\rightarrow$ Obv. [legend] ; two slash marks. Rev. C] $\overline{\mathrm{HEIO}} \mathrm{P}[\mathrm{OLLI}] \mathrm{O} \overline{\mathrm{NE}}$ I[ $\overline{T E}] R$ [C] MVS $[--$. Coin much worn.
CORINTHI DRVSVS CAESAR C MVSSIO PRISCO II VIR
Ed. 38
Head of Drusus r., bare
C $\overline{\mathrm{HE}} \mathrm{IO}$ POLLIONE ITER:
all in olive wreath
79. 76-240 $\leftarrow$ Obv. CORIN[THI] DR[--. Rev. C. MVSSIO P[--. Under Augustus.

L RVTILIO PLANCO II VIR
Head of Caligula r., laureate

A VATRONIO LABEONE II
Ed. 46
VIR COR Nike on globe 1., holding wreath and palm branch
${ }^{38}$ C. H. V. Sutherland, " A Corrected Reading on $A E S$ of Colonia Corinthus" NC 6, 1947, pp. 87-88. I am grateful to M. Amandry for calling my attention to this reference.
80. 76-268 $\leftarrow$ Obv. RV[--. Rev. --] LA [BEONE II VIR CO]R.
(a) C CAESAR AVGVSTV or
(b) C CAESAR AVGVS

Head of Caligula r., bare

M BELLIO PROCVLO II VIR
Ed. 47
COR or P VIPSANIO AGRIP-
PA II VIR COR Pegasos
flying r .
*81. 76-305 $\rightarrow$ Obv. legend (a). Rev. M BEL[L]IO P[R]OCVLO II VIR COR. Under Caligula.
82. 76-373 $\downarrow$ Obv. traces : legend; head 1. Rev. M. BELLI]O PRO[--.
83. 76-316 $\searrow$ Obv. legend (b) ; C C[AESAR] AVGVS. Rev. P [VIP]SANIO AGRIPPA II V[IR COR.
84. 76-277 $\downarrow$ Obv. traces: legend. Rev. P. [VIP]SA[NIO AG] RIPP[A] II VI[R]
SVL GALBAE CAE AVG IMP

| Lead of Galba r., bare |
| :--- |
| Hean AGRIPPAE II VIR |


| 85. $76-58 \downarrow$ Obv. S]VL GAL[B]AE. 73 |
| :--- |
| der Galba. |

Imperial Times
Claudius, A.D. 41-54
[Legend]
$N C o P$ G- 128
[Legend]
Head of Claudius 1.
Hexastyle temple on
Acrocorinth mountain
86. 76-299 $\leftarrow$

Hadrian, A.D. 117-138
IMP CAESAR TRA HADRIANVS COLL IVL COR Mionnet, Suppl.
Bust of Hadrian r.
Hexastyle temple
IV, p. 84, 570
*87. 76-427 $\downarrow$ Obv. IMP[--. Rev. Columns grouped in threes with gap in center. Duplicate: Shear 25-549.
*87a. N. of School 5/15/34 $\swarrow$ Rev. COL IVI COR. Columns evenly spaced.
Septimius Severus, A.d. 193-211
L SEPT SE[--] AVG IMP III CLI COR Apollo r., cf. CopSNG
Bust of Severus r. leaning on basis 356
88. 76-153 个 Obv. [S]EPT SE[--A]. Below 1., countermark: tripod? prow?

Rev. type known for Commodus. Coin badly corroded and unphotogenic.

Unstruck
Tessera
89. 76-59

Pegasos r.; below, COR
Ed. 231

## OTHER GREEK MINTS

## BRUTTIUM

Rhegion
Busts of Dioskouroi r.

PHTIN $\Omega$ N Hermes 1.; to
1., III, symbol 54-55
90. 76-76 $\downarrow$ Rev. [legend,III, symbol]. Coin much worn.

## SICILY

Aitna, before 339 b.c.
Head of Athena r., in crestless Corinthian helmet
*91. 76-412 $\downarrow$ Anepigraphic.
Horse prancing r.,
LloydSNG 783 ground line

## MACEDONIA

Regal issue, after 311 в.c.
Shield
BA Macedonian helmet
cf. CopSNG 1118 ff .
92. 76-423. Obv. traces of type. Rev. [BA].

Antigonos Gonatas, 277-239 b.c.
Head of Athena r., in crested
BA Pan erecting trophy
Ed. 240
Corinthian helmet
r.; below (Fig. 1:a)
93. 76-213 $\nwarrow$ Rev. [symbols].
94. 76-294 $\rightarrow$ Rev. [monogram, symbols].

Head of Herakles r.
95. $76-390 \leftarrow$ Rev. [I].

BA $\sum 1$ Horse and rider r.;
Ed. 241

a

b


C

d

e
$F$


Fig. 1. Monograms and symbols.

## THESSALY TO AITOLIA

Thessalian Confederacy, 196-146 в.с.
Head of Apollo r.

| OELEAA $\Omega N$ Thessalian | cf. $B M C$ |
| :--- | :--- |
| Pallas Itonia fight- | 52 |

ing $r$.
96. 76-87 $\rightarrow$ Rev. to 1. (Fig. 1 :c).

Larissa, ca. 400-344 b.c.
Head of Larissa r., hair
$\wedge A P I \Sigma A I \Omega N$ Horse feeding
BMC 92-93 rolled
1., foreleg raised
97. 76-75 $\nearrow$ Rev. [ethnic]. Poor preservation, but attribution likely.

Korkyra, 48 b.c.-A.d. 138
AI PEVC Agreus 1., holding cornucopiae

ZEYC KACIOC Zeus Kasios
BMC 587-590
*98. 76-71 $\rightarrow$ Obv. [VC]. Rev. [KACl].
Akarnanian League, 229-167 в.с.
Head of Zeus r.; below,
$\overline{\text { AKP Protome of Acheloos }}$
BMC 15
API; behind, eagle
r., bearded; above, trident
99. 76-301 $\rightarrow$ Fragment. Obv. [eagle, API]. Struck at Leukas.

Leukas, ca. 430-400 b.c.
Pegasos flying 1., pointed wing; below, $\wedge$

Pegasos walking 1., $B M C$ (Cor.)
$* 100$. $76-653$ AR Diobol $\rightarrow 0.197 \mathrm{gr}$. Coin worn very thin, with edges broken. From Anaploga Grave 76-2.

Aitolian League, 279-168 b.c.
Young male head r. AIT $\Omega \wedge \Omega N$ Trophy
BMC 38-40
101. $76-433 \leftarrow$ Coin badly worn and attribution tenuous.

## CENTRAL GREECE

Lokroi Opuntioi, ca. 338-301 b.c.
Head of Athena r., in crested
^OKP $\Omega \mathrm{N}$ Bunch of
BMC 61-68
Corinthian helmet grapes
102. 76-229 ป Fragment. Obv. [letters]. Rev. [^OK].

Boiotia Federal, ca. 249-197 b.c.
Head of Demeter, three-quarter-
BOI $\Omega$ T $\Omega N$ Poseidon 1.,
BMC 81-89
face $r$.
holding trident
103. 76-112 $\rightarrow$ Obv. traces: type. Rev. $B O] I \Omega[T \Omega N$ ].

## Tanagra

Augustus, 27 b.c.-A.D. 14
KAICAP Head of Augustus r.,
TANA「PAISN Three
BMC 52-54
bare
nymphs, dancing
*104. 76-231 $\uparrow$ Obv. traces: ethnic; below countermark: caduceus.

## ATTICA

Athens, 2nd century b.c. Head of Apollo r.

$$
\begin{aligned}
& A E \text { or } A \Theta \text { Owl r. on } \\
& \Theta \\
& \text { fulmen or } \beta \text { áкхos; to } \\
& \text { r., lyre }
\end{aligned}
$$

cf. $B M C 596$
105. $76-251 \rightarrow$ Rev. [ethnic]. Coin badly preserved, but attribution likely.
" New Style", after 86 в.c.
Head of Athena Parthenos r.
(as on New Style silver)
106. $76-137 \downarrow$ Rev. die very similar to Svor. $79,14$.

Head of Gorgon, facing
107. 76-157 个

Imperial Times
Head of Athena r ., in
crested Corinthian helmet
108. $76-147 \leftarrow$ Rev. [ AOHN]AISN.

Aigina, 4th century b.c.
Two dolphins upwards;
between, A
109. 76-103 $\nearrow$
110. 76-342 Obv. [type]. Rev. traces: incuse square.

## PELOPONNESE

Achatan League
Argos, $C a .160-150$ b.c.
Head of Zeus r.; border
of dots
${ }^{*} 111$. 76-281 AR Hemidrachm $\rightarrow 2.01$ gr. Rev. wreath tied above.
Aigion, 146-31 b.c.
AIIIESN Head of
Zeus r.
OEOミIOE KAhtalos
Beardless Zeus r., fulminating; on outstretched 1. hand, eagle
112. $76-78 \leftarrow$ Obv. AIFI]ERN. Rev. O[EO] $\equiv[I O \Sigma$ KA $] H T A[I O \Sigma$.

AIIIERN Bust of
Artemis r.
*113. 76-204 $\leftarrow$ Rev. K[AHTAIOE].
Dyme
Augustus, 27 в.c.-A.d. 14
AVG C.I.A.D. Head of TICAEC.I.A.D. Head of
Augustus r., radiate

OEOEIos kAhtalos
Female figure (Eileithuia ?) 1., holding torch

BMC 4-5

BMC 8-9

Imh. Blum. (Mon. Gr.), p. 166, 47

## Patras

Hadrian, a.d. 117-138
[Legend] Bust of
Sabina r.
[---] PATRENS Male
figure running 1., with box and chlamys; to 1 ., altar
115. 76-314 $\uparrow$ Rev. [-] ATR [. Evidence of much wear.

Phlious, 4th century b.c.
Bull 1., butting $\Phi$ in field, [dots] cf. BMC 13-17
116. 76-104 ん
117. 76-145 $\nwarrow$
118. $76-250 \leftrightarrow$
119. 76-335 $\leftrightarrow$ Fragment.

Sikyon, 4th-2nd centuries b.c.
Dove flying r. or $1 . \quad \Sigma$ with ornament or letter cf. BMC 94-105
120. 76-330 Fragment. Obv. traces: type. Rev. [ornament or letter].
121. 76-536 Obv. [type]. Rev. [ornament or letter].
122. 76-612 As No. 120.

Dove flying r .
SI in olive wreath
BMC 138-142
123. 76-193 $\leftarrow$
124. 76-397 $\searrow$ Rev. small $\mathbf{\Sigma I}$.

Similar, but Dove 1.
BMC 143-145
125. 75-703 $\nearrow$ From Well 75-5.
130. 76-239 $\downarrow$ Fragment
126. 76-124
127. $76-155 \leftarrow$
128. 76-215 $\downarrow$
129. 76-226 $\rightarrow$

Dove flying 1.
135. 76-336 $\swarrow$
\$I Dove feeding r.
136. 76-208 Fragment. Obv. [type].
137. $76-269 \leftarrow$
138. 76-392 $\uparrow$
[Type]
SI in olive wreath
139. 76-238 Fragment.

Dove flying 1.
140. 75-709 Fragment. Well 75-5.
141. 76-391 Fragment.

Nero, ca. A.d. 67-68
NEKAZEYCEAEYOEPIOC $\dagger$
Head of Nero r., laureate

| ETTIГIOYחOAYAINOY $\triangle A$ | Imh. Blum., |
| :--- | :--- |
| Emperor on horse- | SNR VI, 239- |
| back 1.; below | $240 ;$ VII, 40 |
| horse, Cl |  |

*142. 76-379 $\nwarrow$ Obv. E^[E]YӨEPIOC. Legend reads clockwise starting at " 2 o'clock". Rev. TOヘYA[I]NOY.
*142a. B1-198c $\leftarrow$ Obv. type 1. Legend similar, but KAIZEYC $\dagger$; reads clockwise, starting at " 7 o'clock". Rev. type r. [ [IOY] $---\overline{\Delta A}$.
Lakedaimon, 146-32 b.c.

Heads of Dioskouroi r., jugate
143. 76-122 $\rightarrow$ Rev. below, $\mathrm{N}-\mathrm{I}$.

Argos, 4th-3rd century b.c. Head of wolf 1.
144. 76-254 $\uparrow$ Rev. [symbol].

Pheneos, end 5th-4th centuries b.c.
Head of Hermes r.; petasos at neck
*145. 76-110 AR Aiginetic obol $\leftarrow 1.06 \mathrm{gr}$. Rev. traces: caduceus slanting up-

1A Two amphoras en-
CopSNG 582 twined by serpents: all in wreath
A below, symbol
cf. BMC 100-105

Ram on ground line r.;
cf. Brett
to r., ФE; above, 1262 caduceus wards. Coin broken at edges.

## ISLANDS OFF CARIA

Kos, Imperial Times
ITI Head of Hippo-
krates r., bearded
146. 76-435 $\downarrow$ Obv. I]TT.

Rhodes, ca. 304-189 b.c. or later
Head of Zeus r.
PO Rose radiate
CopSNG 797
147. 76-400 $\downarrow$ Rev. [radiate]. Poor state of preservation.

## PHRYGIA

Apamea, 133-48 b.c.
Bust of Athena r., in crested Corinthian helmet, aegis
*148. 76-99 $\uparrow$ Obv. [aegis]. Rev. ATTAME $\Omega$ [N] ; below, [K] $\omega$ KOY.

## EGYPT

Ptolemy III Euergetes, 247-222 b.c. Bust of Ptolemy r.

ПTO^EMAIOY BAइIAE $\Sigma \Sigma$
Ed. 468
Eagle on fulmen 1., to r., cornucopiae
149. 76-290 $\uparrow$ Rev. $] \Sigma I \wedge E[$.
150. 76-228 $\uparrow$ Larger module. Rev. [legend, symbol].
$\dagger$ retrograde $Z$.
ATT AME $\Omega$ N Eagle flying
v. AulockSNG
r. over Meander; above,

3466-3467
star; to 1 . and r., pileus; below, magistrate name

## UNCERTAIN

151. 76-573 Obv. traces: male bust r., bearded? Rev. [type]. Imperial times.

Illegible, 4th century b.c. or later: 69
Greek Imperial:
5

ROMAN REPUBLICAN COINAGE
(1)

Cn. Lucretius Trio
Rome TRIO Roma head r. Dioscuri r., Crawford I, 136 в.c. below, CN VVCR 237-1a
*152. 76-252 AR Denarius $\leftarrow 2.65$ gr. Obv. to r., X. Rev. in exergue, ROMA. Sydenham 450, dated 155-120 b.c.

ROMAN IMPERIAL COINAGE
Augustus, 27 b.c.-A.D. 14
Pergamum
27 в.c.

AVGVSTVS Emper- No legend.
Victory on prow 1.

Bibl. Nat. 1 (emp.ro.), 944-948
*153. 76-378 AR Quinarius $\leftarrow 1.77$ gr. AVGVST[VS]. BMC I 670, dated $c a$. 19 в.c. or later. See also Hunter. 282.

Caligula, a.d. 37-41
Rome
VESTA S C Vesta seated 1.
BMC I, 45
A.D. 37-38
154. 76-421 As. Poor condition.

Marcus Aurelius (?), a.d. 161-180
Rome (?) SALVTI AVGVSTAE S C Salus seated r. Var. BMCRE IV
Uncertain
155. 76-297 Sestertius. Obv. [legend]. Head r., laureate. Rev. [legend]. Salus p. 617, 1389 §
enthroned r. (sic), feeding serpent coiled around altar; in exergue, letters(?). Very poor condition.

Salonina
Milan (?) AVG IN PACE Empress seated 1. cf. RIC V, i, 58
A.D. 260-268 (?)
157. 76-143 Antoninianus. Rev. reading tenuous : AV]G [I]N P[ACE; [type] and traces of mint mark.

Probus, A.D. 276-282
Rome (?)
ADVENTVS AVG Emperor riding 1.
RIC V, ii, 157
A.D. 276-282
158. 76-236 Antoninianus. Fragment. Obv. Bust, with spear (G).

Constantius Chlorus, a.d. 305-306
Cyzicus (?)
CONCORDIA MILITVM Emperor, Jupite
RIC VI, 18a
ca. A.D. 295-299
159. 76-648 Antoninianus.

Constantine I, a.d. 307-337
Thessalonica
VICTORIA AVGG NN Victory 1.
RIC VII, 60
A.D. 319
160. 76-219 Follis.

Urbs Roma
Cyzicus No legend. Wolf and twins
Hill 1219
A.D. 330-335
161. 76-27 AE3.

Constantius II, a.d. 337-361
Rome
A.D. 324-325
162. 76-36 Follis.

Heraclea
A.D. 341-346
163. 76-64 AE4.

Constantinople
FEL TEMP REPARATIO Fallen horseman
Hill 2043
A.D. 351-354
164. 76-57 AE3.

Nicomedia SPES REIPVBLICE Virtus 1. Hill 2315
A.D. 355-361
165. 76-189 AE3/4.

Antioch FEL TEMP REPARATIO Fallen horseman Hill 2634
A.D. 351-354
166. 76-72 AE3.
167. 76-81 AE3.

Uncertain
168. 76-79 AE3.
169. 76-195 AE3/4. Rev. only : very crude style.
cf. Hill 2043
170. 76-302 AE3.
171. 76-398 AE3.

Julian II, A.d. 361-363
Thessalonica
FEL TEMP REPARATIO Fallen horseman
Hill 1685
A.D. 355-361
172. 76-187 AE3/4. Flan clipped into square.

Rome VIRT EXERC ROMANOR Virtus, captive Hill 693
A.D. 360-363
173. 76-14 AE4. Fragment.

House of Constantine
Constantinople FEL TEMP REPARATIO Fallen horseman
174. 76-111 AE3. Fragment.
175. 76-196 AE3.

Nicomedia GLORIA EXERCITVS One standard
176. 76-61.

Uncertain FEL TEMP REPARATIO Fallen horseman
177. 76-44 AE2. Fragments.
178. 76-67 AE3/4. Obv. and Rev. types struck nearly off-flan.
179. 76-173 AE3/4.
180. 76-188 AE3.

SPES REIPVBLICE Victory 1.
181. 76-68 AE3/4. Fragment.
182. 76-132 AE3/4. Fragment.
183. 76-227 AE3/4. Fragment.

Valentinian I, a.d. 364-375
Constantinople SECVRITAS REIPVBLICAE Victory 1. RIC IX, 42a-7
A.d. 367-375
184. 76-46 AE3.

Uncertain GLORIA ROMANORVM Emperor, captive cf. Hill 338
185. 76-54 AE3.

Valens, A.d. 364-378
Cyzicus
A.d. 367-375
186. 76-194 AE3.

Uncertain
187. 76-303 AE3.

Valentinian or Valens
SECVRITAS REIPVBLICAE Emperor, captive cf. Hill 527

Theodosius I, A.d. 379-395
Trier
A.D. 378-383
188. 76-646 AE2.

Arcadius, A.D. 383-408
Thessalonica
VIRTVS AVGGG Emperor on galley
Hill 1855
A.D. 383-392
189. 76-45 AE3.

GLORIA REIPVBLICE Camp gate
Hill 1860
A.D. 383-392
190. 76-56 AE4.

Valentinian I - Valentinian III
Uncertain
GLORIA ROMANORVM Emperor, captive
191. 76-24 AE3.

SALVS REIPVBLICAE Victory, captive
192. 76-66 AE4.

VICTORIA AVG Two Victories, wreaths
193. 76-4 AE4.

Leo I, A.D. 457-474
Uncertain Monogram (Fig. $1: g$ )
NNM 148, 509-
194. 76-319 Obv. traces: bust r. Rev. [S].

Illegibles 4th century:
2
end 4th-5th century: 1
end 5th-6th century: 4
uncertain date: 3

BYZANTINE
(25)

Justinian I, a.d. 527-565
Constantinople
Emperor bust
(Fig. 1 :h),
DO I, 97e5
A.D. 543-565
wreath
195. 76-651

Justin II, A.D. 565-578
Constantinople
(Fig. 1:i)
(Fig. 1 :h):
DO I, 60e 1-5
A.D. 565-578
196. 76-39

Basil I, A.D. 867-886
$\begin{array}{llll}\text { Constantinople } & \text { Two emperors seated } & \text { Inscription } & \text { Agora II, } \\ \text { A.D. } 869-879 & & & 1847\end{array}$
197. 76-134
198. 76-649 Overstruck, but undertype obliterated.

Leo VI, A.D. 886-912

| Constantinople <br> A.D. 886-912 | Leo bust | Inscription | $\begin{aligned} & \text { Agora II, } \\ & 1849 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 199. 76-41 |  |  |  |
| Constantine VII, A.d. 913-959 |  |  |  |
| Constantinople A.D. 919-944 | Romanus I bust | Inscription | $\begin{aligned} & \text { Agora II, } \\ & 1852 \end{aligned}$ |
| 200. 76-23 |  |  |  |
| 201. 76-53 |  |  |  |
| 202. 76-652 |  |  |  |
| Nicephorus III, A.d. 1078-1081 |  |  |  |
| Constantinople | Christ figure | Cross, circle | Agora II, |
| A.D. 1078-1081 |  | with $\mathbf{C \Phi}$ | 1862 |

203. 76-52

Anonymous Issues
Class A-2
A.D. 989-1028
204. 76-51
205. 76-647

Class B
A.D. 1028-1034
206. 76-12

Class C
A.D. 1034-1041
207. 76-35

Class E
A.D. 1059-1067
208. 76-49

Class I
A.D. 1078-1081
209. 76-50

Christ bust
Three-line
Agora II, 1868
inscription

Christ bust
Latin cross
Agora II, 1872

Alexius I, A.d. 1081-1118
Thessalonica
A.D. $1092 / 3-1118$
210. 76-114

Manuel I, A.d. 1143-1180

| Uncertain <br> Greek mint | St. George bust | Manuel bust | Hendy, pl. 18, |
| :--- | :--- | :--- | :--- |
| 211. 76-33 Hendy type B. |  |  | $3-4$ |

212. 76-10 Hendy type C.

Andronicus I, A.d. 1183-1185
$\begin{array}{llll}\text { Thessalonica } & \text { Virgin bust, } & \text { Andronicus } & \text { Hendy, pl. 19, } \\ \text { a.d. } 1181-1185 & \text { orans } & \text { figure } & 2\end{array}$
213. 76-1 Hendy type A.

Latin Imitative

| Constantinople | Virgin en- | Figure of | cf. Hendy, pl. 25, |
| :--- | :--- | :--- | :--- |
| a.d. $1204-(?) 1261$ | throned | emperor | $6-10$ |

214. 76-32 Billon, large module; Hendy type A. Obv. traces: type. Coin in poor condition.

Uncertain Virgin en- Figure of Hendy, pl. 29,
215. 76-3 Billon, small module; Hendy type A.
216. 76-38

| Virgin en- | Emperor en- <br> throned | Hendy, pl. 29, |
| :--- | :--- | :--- |
| throned | $7-9$ |  |

217. 76-17 Billon, small module; Hendy type C.

| Christ en- <br> throned | Half-length <br> figure of <br> emperor | cf. Hendy, pl. 29, |
| :--- | :--- | :--- |
| module; Hendy type D (?). Obv. | [type]. | Rev. |

John, Comnenus-Ducas, a.d. 1237-1242, 1242-1244
Thessalonica Obscure
Winged, imperial
Hendy, pl. 41, bust with towered 18 walls
*219. 76-13 Billon, small module; Hendy type P.
12th century illegible: 1

## FRANKISH COINAGE

(6)

Guillaume de Villehardouin, a.d. 1245-1278

## Corinth <br> before A.D. 1250

G. P. AC CA IE.

Cross cutting circle
.COR INT (Fig. 1 :k) Ed. 2
Castle of Acrocorinth
220. 76-19 Billon, denier fragment.

Clarenza
after A.D.
1250
221. 76-15 Billon, denier.

Uncertain
after A.D.
1250
222. 76-26 Billon, denier fragment. "Counterfeit hybrid."

Charles of Anjou, a.d. 1278-1285
Clarenza
A.D. 1278-1285
$+\cdot$ K. R. PRINC'ACh
Cross
223. 76-5 Billon, denier.

Isabelle Villehardouin, a.d. 1297-1301
Clarenza + YSABELLA. P.ACh' +x DE CLARENCIA Ed. 13
A.D. 1297-1301

Cross
Castle Tournois
224. 76-8 Billon, denier fragment.

## Dukes of Athens

Guy II de la Roche, a.d. 1287-1308
Thebes
after A.D.
1294
+: GVI: DVX
THEBANI CIVIS
Ed. 24
ATENES Cross
Castle Tournois; below, star
225. 76-14 Billon, denier. Overstrike. Obv. traces: Castle Tournois. Rev. traces: cross.

COINAGE OF THE KINGS OF FRANCE
Louis IX, A.D. 1226-1270
Tours
A.D. 1226-1270
226. 76-28 Billon, denier.

Illegible Frankish fragments: 4
UNCLASSIFIED
Illegible fragments: 87
Disintegrated: 36
Not coins, including one Byzantine seal: 29
Joan E. Fisher


Joan E. Fisher: Coins: Corinth 1976


[^0]:    ${ }^{1}$ Excavation in the Forum Southwest during the 1976 season is reported by Charles K. Williams, II in "Corinth 1976: Forum Southwest," Hesperia 46, 1977, pp. 40-81, pls. 19-32. For the preceding coin and excavation report, C. K. Williams and J. E. Fisher, "Corinth 1975: Forum Southwest," Hesperia 45, 1976, pp. 99-162, pls. 13-25.

    The following abbreviations of numismatic publications are used in addition to those identified in $A J A$ 82, 1978, pp. 3-8.
    Agora II = M. Thompson, The Athenian Agora, II, Coins from the Roman through the Venetian Period, Princeton 1954.
    Bibl. Nat. I (emp.ro.) = B. Giard, Catalogue des monnaies de l'empire romain, Bibliothèque Nationale, I, Auguste, Paris 1976.
    $B M C=A$ Catalogue of Greek Coins in the British Museum.
    $B M C R E=$ H. Mattingly, Coins of the Roman Empire in the British Museum I, London 1923.
    Brett = A. B. Brett, Catalogue of Greek Coins (Museum of Fine Arts, Boston), Boston 1955.
    $\operatorname{Cop} S N G=S N G$, Copenhagen.
    Crawford $=$ M. H. Crawford, Roman Republican Coin Hoards, London 1969.
    $D O=\mathrm{A}$. R. Bellinger, Catalogue of the Byzantine Coins in the Dumbarton Oaks Collection and in the Whittemore Collection, Washington, D. C. 1966.
    Ed. $=$ K. M. Edwards, Corinth, VI, Coins 1896-1929, Cambridge, Mass. 1933.
    Fox = H. B. E. Fox, " The Duoviri of Corinth," JIAN 2, 1899, pp. 89-116.
    Hendy $=$ M. F. Hendy, Coinage and Money in the Byzantine Empire 1081-1261, Dumbarton Oaks 1969.

    Hill $=$ R. A. G. Carson, J. P. C. Kent, P. V. Hill, Late Roman Bronze Coinage, A.d. 324-498, London 1960-.
    Hunter. = Catalogue of Greek Coins in the Hunterian Collection, Glasgow 1901.
    Imh. Blum. (Mon. Gr.) = F. Imhoof-Blumer, Monnaies grecques, Amsterdam 1883.
    LloydSNG $=$ SNG, II, The Lloyd Collection, London 1933.
    Mionnet $=$ T. E. Mionnet, Description des médailles antiques grecques et romaines, Paris 18071837.
    $N C o P=$ F. Imhoof-Blumer and P. Gardner, " Numismatic Commentary on Pausanias," JHS 6-8, 1885-1887.
    NNM $=$ Numismatic Notes and Monographs (American Numismatic Society).
    RIC = H. Mattingly, E. A. Sydenham, C. H. V. Sutherland, R. A. G. Carson, The Roman Imperial Coinage, London 1923-1967.

[^1]:    ${ }^{4}$ Hesperia 41, 1972, p. 178, no. 4 and pl. 29. Nothing similar to above No. 4 under Corinth and her colonies in major catalogues or ANS trays.
    ${ }^{5}$ Ibid., no. 5 for $\exists / 9$ example. No. 2 was found under the sidewalk on the north side of the Roman Cellar Building. Reverse die similar to CopSNG 104, BMC 393, and in Corinth collection, Agora SC 3/24/38.
    ${ }^{6}$ M. Thompson, " Agrinion Hoard," NNM 159, 1968, p. 68, no. 601.

[^2]:    ${ }^{7}$ Two similar Pheneos fractions in ANS collection: a) $\swarrow 0.72 \mathrm{gr}$. Obv. rim only of petasos. b) $\$ 0.83$ gr. Obv. [petasos ]. Both E. T. Newell.
    ${ }^{8}$ Nos. 35 and 54 from red-brown soil above destruction fill covering Room 4 of the Centaur Bath; Nos. 26, 51, 53 and 144 in the small-pebble road by the Hellenistic Columned Hall; Nos. 3642, 44 and 49 from general fill over Room 1 of Building V.
    ${ }^{9}$ For 1975 Duoviri, see Hesperia 45, 1976, pp. 145-149; for those of 1976, Nos. 59-85 in Catalogue below.
    ${ }^{10}$ Cf. also No. 70 and footnote 38.
    ${ }^{11}$ Legend reported by Fox 32 with M. Bellio Proculo, but obverse and reverse types to left; same for $B M C$ 535. CopSNG 223 postulates final S for AVGVSTV. Incomplete legend on Ed. 47 with P. Vipsanio Agrippa. ANS has 13 examples of the series, 12 of which are marked AVGV. One with Proculo has the vertical stroke of T, but V is missing ( $\leftarrow 6.78$ gr. E. T. Newell). No. 81 comes from fill cutting a floor of the late 1st to early 2nd century after Christ, which covered the northwest corner of the filled-in cellar of the Roman Cellar Building (elev. +82.610 to +82.180 m .).

[^3]:    ${ }^{18} B M C$ (Thess.) 587-590 and intro., p. 1. No. 98 was found below the late road running west of the Roman Cellar Building, at approximately one meter (elev. +83.63 to +83.37 m .) above the floor of Room 7 in the Centaur Bath. As Williams points out, the road was in use during the first occupation period of the Cellar Building. Cf. Hesperia 46, 1977, p. 62.
    ${ }^{17} B M C$ (Cen. Gr.) 53. See also NCoP X-17 countermark on reverse: tripod; EE-6 symbol on Euryklei/Ariara tetradrachm of Athens; pp. 150-151, no. 17 comment on identity of type. BMC (Thrace) p. 85, no. 15 and BMC (Thess.) p. 60, no. 62 for three nymphs at Anchialos and Apollonia with attributes such as torch, vase, wreath, and sometimes fire. General type known on late Imperials from Argos, Cyclades, Bithynia, Ionia, Caria, Phrygia, Pamphilia, Cilicia, but often naked and local in reference, not necessarily related to long-chitoned nymphs of mainland Greece.
    ${ }^{18} B M C$ (Pel.) 8, 9. Eileithuia (?) on other coins, cf. Aigion: NCoP R-6, 7, 8, BMC 12; Argos: NCoP K-40, BMC 173; Bura: NCoP S-1, BMC 1 identified as Demeter because of temple and robed statue by Eukleides, but temple and statue of Eileithuia existed at Bura as well (Pausanias, VIII.25.9), nor would her statue be naked; Tegea : BMC 17-19, 22-24.

    Discussion of the chronology of Damophon is beyond the scope of this report. Theoxios and Kletaios, on reverse, are unknown magistrates at Aigion. No. 113 was recovered from the excavation dump.

[^4]:    ${ }^{19}$ K. Regling, $Z f N$ 23, 1902, pp. 107-108. For further details, T. E. Mionnet, Suppl. VII, 1835, p. 341, no. 118 (from Sestini description) ; p. 377, no. 278. C. R. Fox, Engravings of Unedited or Rare Greek Coins II, London 1856, p. 24, no. 134 and pl. 7. B. Pick, ZfN 17, 1890, pp. 180-181. F. Imhoof-Blumer, SNR (Revue Suisse de Numismatique) 6, 1896/1897, pp. 239-240; 7, 1897/1898, p. 40 and Lydische Stadtmünzen, Geneva and Leipzig 1897, pp. 60, note 3, 88-89, 182.

    Fox and Imhoof-Blumer correct Mionnet's misreading of $M A$ for the $\Delta A$ or the $\Delta A$, on reverse. Usual ethnic for Magnesia-ad-Sipylum : MAГNHTSN $\Sigma I T Y$ or $\Sigma I T T Y \wedge O Y$ (CopSNG Lydia 258 for example), $\Sigma I \pi Y$ means $M t$. Sipylos. Imhoof-Blumer suggests that $\Delta A$ is Greek abbreviation for DUOVIR ( $\delta v o a v \delta \rho ı \kappa o ̂)$ ) similar to Lipari coins ( $B M C$ Sicily 81, 82). He corrects Fox's misreading of $O$ for $C I$, on reverse. Usual ethnic for Daldis: $\triangle A \wedge \Delta I \Sigma$ or $\triangle H M O \Sigma \triangle A \wedge \triangle I A N \Omega N$ (CopSNG Lydia 110, 111 for example).
    ${ }^{20}$ Mionnet, Suppl. VII, pp. 377-378, nos. 279-282; Imhoof-Blumer, JdI 3, 1888, nos. 4, 5, p. 287, pl. IX : 7, 8, for related Polyaenus issues. ANS has three Nero / Naked Youth bronzes from Sikyon: $77.53 \mathrm{gr} . \overline{\Delta \mathrm{A}}, \mathrm{Cl}-\mathrm{KY} ; \mathrm{C} . \mathrm{L}$. Morley. $\nearrow 6.31 \mathrm{gr} . \overline{\Delta \mathrm{A}}$, large $\mathrm{Cl} ; \mathrm{E} . \mathrm{T}$. Newell. $\uparrow 7.53 \mathrm{gr}$. [ $\overline{\Delta \mathrm{A}}, \mathrm{CI}$ ] ; E. T. Newell.

    Cf. BMC (Pel.) 135-137 and pl. VIII: 20 for Naked Youth with fillet type. Also, fine article by H. A. Troxell, "The Peloponnesian Alexanders," ANSMN 17, 1971, esp. p. 43 and note 4, pls. XVI: 2 and XVII: 6,7 for same type and further bibliography thereon.
    ${ }^{21}$ M. Holleaux, $B C H 12,1888$, pp. $510-528=S I G^{3}, 814$ for Akraiphiai inscription. For recent study on date of proclamation and collected bibliography, see P. Gallivan, "Nero's Liberation of Greece," Hermes 101, 1973, pp. 230-234. B. W. Henderson, The Life and Principate of the Emperor Nero, London 1905, esp. Appendix 5, p. 449 for convenient summary of discrepancies between dates of Arval tables and coins ; H. Mattingly, NC, 1919, p. 199 for appearance of regular system of coin dates irrespective of the Arval count.
    C. Daremberg and E. Saglio, Dictionnaire des antiquités grecques et romaines II, 1892, pp. 581-582 (Eleutheria). Cult of Zeus Eleutherios starts early in Greek history, for example, after defeat of Persians at Plataia (Strabo, IX.2.31). For title on coins of Syracuse, Third Republic (345-317 в.c.), see CopSNG 710, 725-732; of Agyrion: EvelpSNG 444. Legend ZEYC $\dagger$ coupled with NEP $\Omega$ N KAIIAP reported in Waddington, p. 290, no. 4962 for Dioshieron in Lydia. Obverse, however, depicts Nero and Zeus heads confronting, not head of Nero alone with title, implying deification. ( $\dagger$ retograde Z.)
    ${ }^{22}$ Cf. Fox $56-57$ or Ed. 61-62 for C. Julius Polyaenus on Corinthian Duovir coins. For Polyaeno on inscription, see A. B. West, Corinth VIII, ii, Latin Inscriptions, 1896-1926, Cambridge, Mass. 1931, no. 180; for a younger relative, see B. D. Meritt, Corinth, VIII, i, Greek Inscriptions, 1896-1927, Cambridge, Mass. 1931, no. 15.

[^5]:    ${ }^{23}$ For Nero head radiate on emissions of Piso-Cleander, Fox 58-59. Radiate emperor head appears once before this at time of Tiberius, Fox 25. Head identified as Augustus by Fox 25, $B M C$ 522; as Tiberius by Ed. 40. BMC 520 gives just Head radiate and should belong as same emission with $B M C$ 522, but reverse order of magistrate on obverse and reverse.

    Rome strikes Nero head radiate or lauriate after A.D. 64. Before that head is bare. For early, bare heads, see $B M C R E$ I, pls. 38:9-39:10: AU, dated A.D. 55/6 to 63/4; for late heads, pls. 39:1140:11: AU, undated or pls. $41: 1-43: 4$ : AE, dated A.D. $64 / 5$ to $66 / 7$.
    ${ }^{24}$ In Corinth collection, similar countermarks occur on some Anaxilaus-Fronto and PisoCleander issues. This, plus the mature, heavy-jowled portrait, put the two colleges into close association near the end of Nero's reign.
    ${ }^{25} \mathrm{CopSNG}$ (Phrygia) 456 for Hierapolis hero-god riding r., holding double-axe; also 455 (Claudius), 429 (Augustus), similar rider type probably traditional to region. Type on reverses of Nos. 142 and 142a is small in scale, but apparently boy rider.
    ${ }^{26}$ Corinthian duoviri with Spartan ties, for example, West, op. cit. (footnote 22 above), nos. 67, 68; Corinthian duumvir with no known associate, Fox 60-70 or d. 65-73.

[^6]:    ${ }^{27}$ A. W. Parsons, Corinth, III, ii, The Defenses of Acrocorinth and the Lower Town, Cambridge, Mass. 1936, p. 124 and note 1.
    ${ }^{28}$ Coin 75-680. 个 Rev. [ATT]AM[E] $[\mathrm{N}]$, [AT]TA $\wedge O Y$ [BIA]N[O]PO ; v. Aulock, $S N G$ Deutschland 3468; Quarry Trench 8, Temple Hill. Warm thanks to Professor H. S. Robinson for permission to mention this coin from his excavation.
    ${ }^{29}$ An excellent study by Fred S. Kleiner, based on preliminary work by Sydney P. Noe, fixes the start of cistophores at Apamea. See F. S. Kleiner and S. P. Noe, The Early Cistophoric Coinage, Numismatic Studies 14, New York 1977, esp. pp. 10-18.
    ${ }^{30}$ F. S. Kleiner, " The Giresun Hoard," ANSMN 19, 1974, esp. pp. 11-12 for start of Group II at Apamea. BMC (Phrygia) intro., pp. xxxiiff. for description of cistophoric groups and contemporary bronze.
    ${ }^{31}$ H. Seyrig, " Monnaies hellénistiques," $R N$ 6, 1963 esp. pp. 25-26 on cistophoric circulation. Ed. 458 for countermarked " mule". It does not appear to be overstruck. Of the four K@KOY specimens in the ANS trays, at least one is countermarked: $\uparrow 6.87 \mathrm{gr}$. Acc. no. 53.171 (Holzer Coll.).

[^7]:    ${ }^{32}$ Hesperia 46, 1977, p. 61 for chronology of Cellar Building. Dr. Kathleen Slane Wright is studying the Cellar deposit as a whole and date modifications are expected, to some extent; her article is scheduled to appear in the next fascicule of Hesperia.
    ${ }^{33}$ M. Crawford, Roman Republican Coinage I, II, London 1974, p. 62 and Table X for Cn. L. Trio; pp. 612-616 and 625 for retariffing of denarius from 10 to 16 asses. C. K. Williams, Hesperia 47,1978 , pp. 21-23 for further evidence of life at Corinth between 146 and 44 в.c. No. 152 was found just above the small-pebble roadway by the Hellenistic Hall (footnote 8 above).
    ${ }^{34}$ Bibl. Nat. I (emp. ro.), nos. 944-948.
    ${ }^{35}$ Hendy, esp. p. 285, catalogue : Type P and pp. 285-288 commentary.

