

JOHN G. YOUNGER

AEGEAN SEALS OF THE LATE BRONZE AGE: STYLISTIC GROUPS

VII. CONCORDANCE

This article is the final contribution to the series which attributes Aegean seals of the Late Bronze Age to stylistic groups; the entire project now consists of an introductory article, five articles of attributions, and this concordance. Since 1982 this series has undergone significant shifts in terminology, method, and even authors. I am greatly indebted to John Betts, William Brice, and Ingo Pini for their support, advice, and gentle criticism. I also wish to thank the Duke University Research Council for financial assistance and Steven Cerutti for checking the citations in the present concordance.

Synopsis

- A. Seals published in the CMS volumes (p. 106)
- B. Seals published in other major publications (p. 123)
 - AGDS — *Antike Gemmen in deutschen Sammlungen* (p. 123)
 - CMCG — A Sakellariou, *Les Cachets minoens de la collection Giamalakis* (EtCret X, Paris 1958) (p. 124)
 - CS — VEG Kenna, *Cretan Seals* (Oxford UP, 1960) (p. 125)
- C. Seals housed in other public collections, arranged alphabetically by country and city (p. 126)
- D. Seals in private collections (p. 136)

Abbreviations

Throughout this project the plain citation of Roman and then Arabic numerals refers to the volumes and catalogued seals in the *Corpus der minoischen und mykenischen Siegel* (Berlin, 1964 ff.).

In the Concordance, Roman and Arabic numerals within parentheses, however, refer to the author's preceding articles published in *Kadmos*, 1983 ff., page numbers, and, where appropriate, figures:

- 1 = John H. Betts and John G. Younger, "Aegean Seals of the Late Bronze Age: Masters and Workshops. Introduction," *Kadmos* 21, 1982, 104–121.

- II = John G. Younger, "Aegean Seals of the Late Bronze Age: Masters and Workshops. II. The First-Generation Minoan Masters," *Kadmos* 22, 1983, 109–136.
 III = —, "Aegean Seals of the Late Bronze Age: Masters and Workshops. III. The First-Generation Mycenaean Masters," *Kadmos* 23, 1984, 38–64.
 IV = —, "Aegean Seals of the Late Bronze Age: Stylistic Groups. IV. Almond- and Dot-Eye Groups of the Fifteenth Century B. C.," *Kadmos* 24, 1985, 34–73
 V = —, "Aegean Seals of the Late Bronze Age: Stylistic Groups. V. Minoan Groups Contemporary with LM III A1," *Kadmos* 25, 1986, 119–140
 VI = —, "Aegean Seals of the Late Bronze Age: Stylistic Groups. VI. Fourteenth-Century Mainland and Later Fourteenth-Century Cretan Workshops," *Kadmos* 26, 1987, 44–73

The seals are listed here first by their appearance in the major publications: the CMS volumes, CS (Kenna's Cretan Seals), CMCG (Sakellariou's *Les Cachets minoens de la collection Giamalakakis*), and AGDS (the series *Antike Gemmen in deutschen Sammlungen*). The remaining seals are listed first alphabetically by country, city, and then by their museum number or by collection.

The general stylistic group to which a seal has been attributed is also abbreviated to not more than six characters. Some words in these titles appear frequently and receive the following abbreviations:

General abbreviations

Agrimi	= Ag	Line	= Lin
Animal	= Ani	Lion	= L
Boar	= Br	Mycenae	= M-
Branch	= Brn	Octopus	= Oct
Bucrania	= Buc	Quadruped	= Qd
Bull	= B	Ring	= R
Circle	= Cir	Rosette	= Roz
Deer	= Dr	Vapheio	= V-
Genius	= Gen	Waterbird	= Wb
Griffin	= Gr	Women	= Wm
Horse	= Hor		

The stylistic groups are abbreviated as follows (the appropriate article and page number are given in parentheses):

Almond-Eye Misc. (IV 62)	— AlmEye
Armenoi (V 139–140)	— Armen
Ashmolean Dogs (II 136)	— AshDog
Athens Minotaur (IV 63)	— AthMin

Attacking Griffin in Berlin (II 121)	— AttkGr
Attendant Griffins (II 122)	— AttnGr
Avgo Ring (II 135)	— AvgoR
Berry-Head Waterbirds (II 127)	— BerrWb
Berry Lions (IV 65)	— BerryL
Birds with Lumpy Bodies (II 136)	— LumpBd
Bulbous Nose (II 122)	— Bulb
Bulls from Ayios Ioannes T. 3 (IV 66)	— AyI T3
Bulls with Striated Necks (III 57—58)	— B StrN
Buxom Women (III 55—56)	— Buxom
Caprids from Isopata T. 3 (IV 60—61 & 69)	— IsopT3
Columbia (VI 58—59)	— Columb
Conch Blower, HM 24 (III 63)	— Conch
Contorted Bull (IV 61—62)	— ContB
Couchant Boars (IV 66—67)	— CochBr

Cretan Popular (CP):

CP Agrimia (II 125)	— CP Ag
CP Boars (II 125)	— CP Br
CP Bulls (II 124—125)	— CP B
CP Cult (II 124)	— CP Clt
CP Deer (II 125)	— CP Dr
CP Lions (II 124)	— CP L
CP Men (II 123—124)	— CP Men
CP Monsters (II 126—127)	— CP Mon
CP Octopus (II 126)	— CP Oct
CP Women (II 123)	— CP Wm
CP Waterbirds (II 125)	— CP Wb
Crossed Hocks (VI 59—60)	— CrHock
Danicourt (III 58—60)	— Danict
Dot-Eye Misc. (IV 73)	— DotEye
Dot-Eye Mumps (IV 70—72)	— Mumps
dependent: Glass Minotaurs (IV 72)	— GlSMin
Eleusis Matrix (II 128)	— ElMtrx
Fluorite (VI 71—73)	— Fluor
Gold Box NMA 808—811 (III 50—53)	— AuBox
Gold Cup NMA 656 (III 49—50)	— AuCup
Goober-Head Lions (III 61)	— GoobL
Group of I 12 (III 60)	— I 12
Group of VII 102 (III 61)	— VII 102
Group of IX 157 (VI 60)	— IX 157
Hollow Nose (III 53—54)	— HolNoz
Isopata Ring (II 124—125)	— IsopR

Island Sanctuaries (IS):

Central (VI 63)	— IS Cen
Circle (VI 64)	— IS Cir
Jasper-Lion (II 119–120)	— J-L
Keos Lions (IV 64)	— Keos L
Kretischer Stier (III 58)	— KrSter
Lapidary's Workshop (IV 67)	— LapWrk
Lion from Ayios Ioannes T. 4 (II 121)	— Ayl T4
Lions with Claws (III 60)	— L Claw
Lions with Occipital Dots (IV 67–68)	— L Dot
dependent: Bristly (IV 68)	— Bristl
dependent: Sangiorgi (IV 68)	— StGeor
dependent: Thisbe (IV 68)	— Thisbe
Lions with Zig-Zag Manes (III 57)	— L Zig
Messenian Griffins on Cushions (II 136)	— MessGr
Messy Ring (IV 70)	— MessR
Misc. L-J Lions (II 122)	— L-J L
Misplaced Forelegs (VI 59)	— MispLg
Monumental (IV 57)	— Monumt

Mainland Popular (MP):

MP Agrimia/Goats (VI 67–68)	— MP Ag
MP Alerions (VI 69)	— MP Alr
MP Animals Groups (VI 67)	— MP Ani
Korakou (VI 67)	— Koraku
MP Animal Heads (VI 69)	— MP Hd
MP Bulls (VI 67)	— MP B
MP Branches (VI 71)	— MP Brn
MP CentCircles (VI 69–70)	— MP Cir
MP Men (VI 66)	— MP Men
MP Figure-8 Shields (VI 69)	— MP Fg8
MP Genii (VI 69)	— MP Gen
MP Griffins (VI 69)	— MP Gr
MP Horse (VI 68)	— MP Hor
MP Lines (VI 71)	— MP Lin
MP Octopus (VI 69)	— MP Oct
MP Paisleys (VI 70–71)	— MP Pas
MP Quadrupeds (VI 68–69)	— MP Qd
MP Rosettes (VI 70)	— MP Roz
MP Spirals (VI 70)	— MP Spr
MP Women (VI 66)	— MP Wm
Mycenae Lion Gate (III 62–64)	— M-LGat
Muzzle (IV 60)	— Muzz

M-V Lion & Workshop (III 46—49 & 56)	— M-V L
Pimple-Eye Sheep (III 54—55)	— PimEye
Potniai Leonton (II 136)	— PotL
Pronounced Shoulders Misc. (III 61—62)	— Sholdr
Pylos Jewel (III 54)	— PyJewl
Rings with Shields/Robes (V 140)	— R ShRb
Running Calves (IV 69)	— RunCav
Rhodian Hunt (VI 63—64)	— RhHunt
Sad-Eye Lions (III 56)	— SadEye
Spectacle Eye (V 121—138)	— Specky
Specky G1, Tamvaki (V 136—137)	— Tamvak
Specky G2, Pauvert (V 137)	— Pauvrt
Specky G3, Nafplion Bucrania (V 138)	— NafBu
Squirrel-Eyes (IV 59—60)	— SqrEye
Stamped LH III C Tiryns Pithoi (VI 73)	— Pithoi
Tethered Bull (IV 57—58)	— TethB
Theban Butterflies (II 128—129)	— ThBfly
Tiryns Ring (IV 53)	— TirR
Tragana Duelist (IV 63—64)	— TragDl
“Vapheio Cup” Bulls (IV 53—56)	— V-Cup
Vapheio Dogs (III 55)	— V-Dog
Vapheio-Rutsi Prism (II 120—121)	— V-R Pr
Wicked Eyes (VI 60)	— WikEye
Wide-Eye Men (III 56)	— WidEye
Wounded Bulls (IV 66)	— WoundB

Following the stylistic group to which a seal has been attributed, there is then a parenthesis (as above) which contains a reference to the *Kadmos* article and the page number where the seal is cited.

Seals that have been illustrated by a line drawing in the above articles have their text figure in bold type included within the parentheses after the article and page reference.

Thus, within the CMS section, a reference such as

VII 168 — Keos L (IV 64 61)

means

CMS vol. VII no. 168 was assigned to the Keos Lion Group in article IV (*Kadmos* 24, 1985) page 64, and illustrated in figure 61.

Because of recent republications several seals have been reassigned to other groups; these are clearly indicated.

A. Seals Published in the CMS Volumes

CMS I

(for other seals in Athens,
see C: Greece—Athens)

- | | |
|---------------------------|---------------------------|
| I 8 — Mumps (IV 71) | I 49 — ContB (IV 62) |
| I 9 — M-V L (III 48) | I 50 — RunCav (IV 69) |
| I 10 — M-V L (III 48 3) | I 51 — Sholdr (III 61) |
| I 11 — M-V L (III 48) | I 52 — B StrN (III 58 35) |
| I 12 — I 12 (III 60 42) | I 53 — SqrEye (IV 60) |
| I 13 — CP Dr (II 125 35) | I 54 — AlmEye (IV 62) |
| I 14 — M-V L (III 49) | I 57 — SqrEye (IV 60) |
| I 15 — M-V L (III 48) | I 58 — Muzz (IV 60 32) |
| I 16 — M-V L (III 48) | I 59 — Mumps (IV 70 98) |
| I 17 — Danict (III 60 38) | I 60 — GoobL (III 61 46) |
| I 18 — Danict (III 60) | I 61 — IsopT3 (IV 69 94) |
| I 19 — TethB (IV 58) | I 62 — L Claw (III 60 44) |
| I 20 — SqrEye (IV 59 23) | I 63 — HolNoz (III 54) |
| I 21 — MP Hd (VI 69) | I 64 — Tamvak (V 137) |
| I 22 — MP Qd (VI 68) | I 65 — Mumps (IV 71) |
| I 23 — IS Cir (VI 64) | I 66 — SqrEye (IV 60) |
| I 24 — Specky (V 133 5) | I 67 — DotEye (IV 73) |
| I 25 — MP B (VI 67) | I 68 — WidEye (III 56) |
| I 26 — IS Cen (VI 63 19) | I 69 — RunCav (IV 69 86) |
| I 27 — MP B (VI 67) | I 70 — Mumps (IV 71) |
| I 28 — Fluor (VI 73) | I 71 — Sholdr (III 61) |
| I 29 — MP Qd (VI 69) | I 72 — RunCav (IV 69) |
| I 30 — IS Cir (VI 64) | I 73 — Specky (V 136) |
| I 31 — MP Ag (VI 68) | I 74 — SqrEye (IV 60) |
| I 32 — MP Qd (VI 68) | I 75 — DotEye (IV 73) |
| I 33 — MP Ag (VI 68) | I 76 — SqrEye (IV 60) |
| I 34 — MP Cir (VI 70) | I 77 — Mumps (IV 71) |
| I 36 — L Dots (IV 68) | I 78 — GoobL (III 61) |
| I 37 — AuBox (III 52) | I 79 — Columb (VI 59 1) |
| I 38 — MP Qd (VI 68) | I 81 — Specky (V 135 38) |
| I 39 — MP Qd (VI 68) | I 82 — Columb (VI 59) |
| I 40 — AuBox (III 53) | I 83 — RunCav (IV 69) |
| I 41 — L Claw (III 60) | I 84 — SadEye (III 56 32) |
| I 42 — MP Men (VI 66 40) | I 86 — Buxom (III 56) |
| I 43 — SadEye L (III 56) | I 87 — TirR (IV 53 1) |
| I 45 — Mumps (IV 70 100) | I 88 — DotEye (IV 73) |
| I 46 — M-LGat (III 64 55) | I 89 — M-LGat (III 64 57) |
| I 47 — MP Qd (VI 69) | I 90 — MessR (IV 70 96) |
| I 48 — DotEye (IV 73) | I 91 — V-Cup (IV 56) |
| | I 92 — IsopT3 (IV 69 95) |
| | I 93 — IsopT3 (IV 61 40) |
| | I 94 — DotEye (IV 73) |
| | I 95 — IsopT3 (IV 61 45) |

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|----------------------------|-----------------------------|
| I 98 — AlmEye (IV 62) | I 159 — Buxom (III 55) |
| I 99 — IsopT3 (IV 69 89) | I 160 — AlmEye (IV 62) |
| I 100 — AuBox (III 53) | I 162 — MP Qd (VI 69) |
| I 102 — PyJewl (III 54 21) | I 165 — RhHunt (VI 64) |
| I 103 — M-V L (III 48 4) | I 166 — MP Hd (VI 69) |
| I 104 — ContB (IV 62) | I 167 — DotEye (IV 73) |
| I 105 — Muzz (IV 60) | I 168 — DotEye (IV 73) |
| I 106 — Sholdr (III 61) | I 169 — MP B (VI 67 50) |
| I 108 — Buxom (III 56) | I 171 — RhHunt (VI 64 30) |
| I 109 — AyI T3 (IV 66) | I 172 — L-J L (II 122) |
| I 110 — CP L (II 124) | I 173 — MP Cir (VI 70) |
| I 111 — AlmEye (IV 62) | I 174 — MP Qd (VI 68) |
| I 112 — WidEye (III 56 33) | I 175 — IS Cen (VI 63) |
| I 113 — PimEye (III 55) | I 176 — Specky (V 133) |
| I 115 — DotEye (IV 73) | I 177 — MP Cir (VI 70) |
| I 116 — L Dots (IV 68) | I 178 — MP Qd (VI 68) |
| I 117 — L Claw (III 60 45) | I 179 — TirR (IV 53 2) |
| I 119 — Buxom (III 55 29) | I 180 — Danict (III 60) |
| I 121 — Columb (VI 59 5) | I 181 — Mumps (IV 72) |
| I 122 — RunCav (IV 69 82) | I 182 — DotEye (IV 73) |
| I 123 — SqrEye (IV 60) | I 183 — BerryL (IV 65 64) |
| I 124 — Mumps (IV 70) | I 184 — AlmEye (IV 62) |
| I 125 — LapWrk (IV 67 76) | I 185 — V-Cup (IV 56 11) |
| I 126 — Buxom (III 55 28) | I 186 — V-Cup (IV 56) |
| I 127 — Buxom (III 55) | I 187 — DotEye (IV 73) |
| I 130 — AuBox (III 51 11) | I 188 — IsopT3 (IV 61) |
| I 131 — TragDl (IV 64 53) | I 189 — Muzz (IV 60) |
| I 132 — Danict (III 60) | I 190 — Sholdr (III 61) |
| I 133 — BerryL (IV 65) | I 192 — TethB (IV 58) |
| I 135 — DotEye (IV 73) | I 193a — HolNoz (III 54 19) |
| I 138 — MP B (VI 67) | I 193b — M-V L (III 48) |
| I 139 — IS Cen (VI 63 28) | I 194 — L-J L (II 122) |
| I 140 — HolNoz (III 54 18) | I 195 — MP Men (VI 66 39) |
| I 141 — M-V L (III 48) | I 196 — Danict (III 60) |
| I 142 — AyI T3 (IV 66) | I 197 — B StrN (III 58) |
| I 144 — PotL (II 136 61) | I 198 — Tamvak (V 137) |
| I 145 — PotL (II 136) | I 199 — RhHunt (VI 64) |
| I 147 — V-Cup (IV 55) | I 200 — B StrN (III 58) |
| I 148 — DotEye (IV 73) | I 201 — B StrN (III 58) |
| I 149 — M-V (III 56) | I 202 — Specky (V 133 7) |
| I 150 — V-R Pr (II 121) | I 203 — Specky (V 136) |
| I 151 — V-R Pr (II 121 8) | I 204 — Sholdr (III 61) |
| I 152 — V-Cup (IV 56 10) | I 205 — Buxom (III 56) |
| I 154 — HolNoz (III 54) | I 206 — AttnGr (II 122 18) |
| I 157 — MP Qd (VI 69) | I 209 — V-Cup (IV 56) |

- I 210 — MP Ag (VI 68 55)
 I 211 — MP Alr (VI 69)
 I 213 — BerrWb (II 127 42)
 I 214 — Specky (V 133)
 I 215 — Muzz (IV 60)
 I 216 — Specky (V 135)
 I 217 — M-V L (III 48)
 I 219 — IsopR (II 135 52)
 I 220 — Buxom (III 56 30)
 I 221 — PimEye (III 55)
 I 222 — DotEye (IV 73)
 I 223 — M-V L (III 48 7)
 I 224 — SadEye (III 56 31)
 I 226 — Buxom (III 55 25)
 I 227 — Muzz (IV 60)
 I 228 — AuCup (III 50)
 I 229 — HolNoz (III 54)
 I 230 — TethB (IV 58)
 I 231 — AlmEye (IV 62)
 I 232 — M-V L (III 56)
 I 233 — V-R Pr (II 120 3 & 4)
 I 234 — M-V L (III 56)
 I 235 — HolNoz (III 54)
 I 236 — HolNoz (III 54)
 I 237 — TethB (IV 58)
 I 238 — V-Cup (IV 55 6)
 I 239 — TethB (IV 58)
 I 240 — TethB (IV 58)
 I 241 — AyI T3 (IV 66)
 I 242 — M-V L (III 56)
 I 243 — M-V L (III 48 1)
 I 244 — M-V L (III 48)
 I 245 — AuCup (III 50)
 I 246 — M-V L (III 56)
 I 247 — M-V L (III 48)
 I 248 — SadEye L (III 56)
 I 249 — M-V L (III 56)
 I 250 — M-V L (III 48 5)
 I 251 — L Dots (IV 68)
 I 252 — M-V L (III 48)
 I 254 — L-J L (II 122)
 I 255 — V-Dog (III 55)
 I 256 — V-Dog (III 55 24)
 I 257 — PimEye (III 55 23)
 I 258 — V-R Pr (II 121 9)
 I 259 — AlmEye (IV 62)
 I 262 — MispLg (VI 59 6)
 I 263 — TragDl (IV 64 54)
 I 264 — Mumps (IV 70 101)
 I 265 — Specky (V 136)
 I 266 — IsopT3 (IV 69)
 I 267 — Mumps (IV 71)
 I 268 — ContB (IV 62)
 I 269 — MessGr (II 136 58)
 I 270 — ThBfly (II 128 47)
 I 271 — MessGr (II 136 59)
 I 272 — V-R Pr (II 120 5 & 6)
 I 273 — V-R Pr (II 121 10)
 I 274 — V-Cup (IV 56 9)
 I 275 — TethB (IV 58)
 I 276 — AuBox (III 51 11)
 I 277 — M-V L (III 48)
 I 278 — L Zigs (III 57 34)
 I 279 — Buxom (III 55)
 I 280 — M-V L (III 56)
 I 281 — BerryL (IV 65)
 I 283 — TethB (IV 58)
 I 284 — TragDl (IV 64)
 I 285 — TragDl (IV 64)
 I 286 — AyI T3 (IV 66)
 I 287 — RunCav (IV 69 83 & 84)
 I 288 — MessGr (II 136 60)
 I 290 — DotEye (IV 73)
 I 293 — PyJewl (III 54 22)
 I 294 — I 12 (III 60 43)
 I 295 — MP Ag (VI 68)
 I 296 — MP Qd (VI 69)
 I 297 — MP Ag (VI 68)
 I 298 — SqrEye (IV 59)
 I 300 — Columb (VI 59 4)
 I 303 — Muzz (IV 60)
 I 304 — PyJewl (III 54)
 I 305 — HolNoz (III 54)
 I 307 — Danict (III 60 41)
 I 310 — AlmEye (IV 62)
 I 314 — Specky (I 135)
 I 317 — IS Cen (VI 63)
 I 318 — AyI T3 (IV 66)
 I 321 — MP Wm (VI 66)
 I 322 — Mumps (IV 72)

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|---|---|
| I 323 — IS Cen (VI 63) | I 411 — IS Cen (VI 63) |
| I 324 — RhHunt (VI 64) | I 412 — Specky (V 133 10) |
| I 329 — DotEye (IV 73), not RhHunt
(VI 64) | I 468 — CP Mon (II 126) |
| I 330 — IS Cen (VI 63) | I 471 — BerrWb (II 127) |
| I 334 — DotEye (IV 73) | I 472 — MP Gr (VI 69 64) |
| I 336 — DotEye (IV 73) | I 479 — CP B (II 124) |
| I 337 — IS Cir (VI 64) | I 480 — Bulb (II 122 20) |
| I 337? — DotEye (IV 73) | I 484 — IS Cir (VI 64) |
| I 345 — RunCav (IV 69) | I 485 — Armen (V 140) |
| I 346 — AlmEye (IV 62) | I 487 — Mumps (IV 72) |
| I 354 — MP Cir (VI 70) | I 488 — WikEye (VI 60 15) |
| I 355 — IS Cen (VI 63) | I 489 — IS Cen (VI 63) |
| I 356 — MP Men (VI 66) | I 491 — IS Cen (VI 63) |
| I 358 — GoobL (III 61) | I 492 — CP B (II 125) |
| I 363 — Mumps (IV 72) | I 493 — DotEye (IV 73) |
| I 366 — IS Cen (VI 63) | I 494 — BerryL (IV 65) |
| I 367 — AlmEye (IV 62) | I 495 — Armen (V 140) |
| I 368 — L Zigs (III 57) | I 496 — CP B (II 125) |
| I 369 — MP Men (VI 66) | I 497 — CP Dr (II 125) |
| I 370 — V-Cup (IV 56) | I 499 — CP Dr (II 125) |
| I 372 — B StrN (III 58) | I 500 — CP Dr (II 125) |
| I 373 — M-V L (III 56) | I 501 — CP Dr (II 125) |
| I 374 — GoobL (III 61) | I 502 — CP L (II 124) |
| I 375 — RunCav (IV 69) | I 503 — CP L (II 124) |
| I 376 — Specky (V 136) | I 504 — CP L (II 124) |
| I 378 — Tamvak (V 137) | I 505 — CP L (II 124) |
| I 379 — RhHunt (VI 64) | I 506 — L-J L (II 122) |
| I 380 — DotEye (IV 73) | I 508 — CP L (II 124) |
| I 381 — VII102 (III 61) | I 509 — TethB (IV 58) |
| I 384 — L Dots (IV 68) | I 510 — CP Mon (II 126) |
| I 385 — Sholdr (III 61) | I 511 — WikEye (VI 60) |
| I 386 — RunCav (IV 69 87) | I 512 — BerryL (IV 65) |
| I 388 — KrSter (III 58) | I 513 — CP Wm (II 123) |
| I 389 — Danict (III 60 39) | I 515/HMs Kn 109 — NafBuc (V 138
63) |
| I 392 — MP Lin (VI 71) | |
| I 393 — HolNoz (III 54) | |
| I 394 — Mumps (IV 72) | |
| I 398 — MP Qd (VI 69) | |
| I 399 — MP Ag (VI 68) | |
| I 400 — MP Qd (VI 68) | |
| I 402 — MP Cir (VI 70) | |
| I 403 — MP Ag (VI 68) | |
| I 405 — L-J L (II 122) | |
| I 408 — DotEye (IV 73) | |
| | I 517 — WoundB (IV 66) |
| | |
| | I Supp. |
| | I Supp. 1 — MP Qd (VI 69) |
| | I Supp. 3 — Mumps (IV 72) |
| | I Supp. 4 — MP Qd (VI 68) |
| | I Supp. 9 — MP Lin (VI 71) |
| | I Supp. 10 — MP Cir (VI 70) |

I Supp. 12 — MP Lin (VI 71)
 I Supp. 14 — MP Ag (VI 68)
 I Supp. 15 — MP Qd (VI 68)
 I Supp. 21 — IS Cir (VI 64)
 I Supp. 22 — IS Cir (VI 64)
 I Supp. 23 — MP B a (VI 67)
 I Supp. 24 — MP B b (VI 67)
 I Supp. 25 — DotEye (IV 73)
 I Supp. 27 — Specky (V 134 18)
 I Supp. 28 — Specky (V 136)
 I Supp. 29 — IS Cir (VI 64 38)
 I Supp. 32 — Keos L (IV 64)
 I Supp. 34? — TethB (IV 58)
 I Supp. 39 — IS Cir (VI 64)
 I Supp. 40 — MP Qd (VI 68)
 I Supp. 45 — MP Cir (VI 70)
 I Supp. 46 — MP Cir (VI 70)
 I Supp. 47 — MP Brn (VI 71)
 I Supp. 48 — MP B (VI 67)
 I Supp. 50 — MP Cir (VI 70)
 I Supp. 51 — MP Qd (VI 69)
 I Supp. 55 — RhHunt (VI 64)
 I Supp. 56 — MispLG (VI 59 7)
 I Supp. 58 — IS Cen (VI 63 20)
 I Supp. 59 — MP Roz (VI 70)
 I Supp. 60 — MP Cir (VI 70)
 I Supp. 70 — MP Ag (VI 68)
 I Supp. 71 — Specky (V 133 9)
 I Supp. 76 — SqrEye (IV 60)
 I Supp. 77 — WoundB (IV 66)
 I Supp. 79 — WikEye (VI 60)
 I Supp. 91 — IX 157 (VI 60)
 I Supp. 96 — CP Br (II 125)
 I Supp. 97 — Armen (V 140)
 I Supp. 99 — CP Wb (II 125)
 I Supp. 109 — Specky (V 135 39)
 I Supp. 110 — Specky (V 133 14)
 I Supp. 111 — Specky (V 132)
 I Supp. 112 — L Dots (IV 68)
 I Supp. 114 — CP Clt (II 124)
 I Supp. 115 — Mumps (IV 71)
 I Supp. 118 — IS Cir (VI 64)
 I Supp. 140a — Specky (V 132)
 I Supp. 140b — Fluor (VI 73)
 I Supp. 142 — MP B (VI 67)

I Supp. 144 — Mumps (IV 71)
 I Supp. 154 — MP Qd (VI 68)
 I Supp. 155 — MP Ag (VI 68)
 I Supp. 156 — MP Qd (VI 68)
 I Supp. 157 — MP B (VI 67)
 I Supp. 159 — MP Brn (VI 71)
 I Supp. 164b — MP Ag (VI 68)
 I Supp. 166 — MP Pas (VI 70)
 I Supp. 173 — Danict (III 60)
 I Supp. 174 — DotEye (IV 73)
 I Supp. 178 — Mumps (IV 72)
 I Supp. 180 — Buxom (III 55)
 I Supp. 191 — RunCav (IV 69)
 I Supp. 204 — IS Cir (VI 64)

CMS II 2

II 2.27/HM 922 — MP Cir (VI 70)

CMS II 3

II 3.3/HM 86 — CP Wm (II 123)
 II 3.4/HM 614 — CP Mon (II 126)
 II 3.5 — NafBuc (V 138)
 II 3.7/HM 24 — Conch (III 61 50)
 II 3.8/HM 200 — CP Wm (II 123)
 II 3.15/HMm 2490 — Avgor
 (II 135 56)
 II 3.16/HM 1279 — Buxom (III 55)
 II 3.21/HM 1286 — CochBr (IV 67)
 II 3.22/HM 840 — ThBfly (II 128)
 II 3.24/HM 839 — Keos L (IV 64 62)
 II 3.27?/HM 1317 — Bulb (II 122)
 II 3.40/HM 685 (once CS 7P) — Isop
 T3 (IV 61 43)
 II 3.41/HM 836 — L Dot (IV 68)
 II 3.44 — Specky (V 136 46)
 II 3.47/HM 1736 — ThBfly (II 128)
 II 3.51/HMm 424 — IsopR (II 135
 53)
 II 3.52/HM 900 — AlmEye (IV 62)
 II 3.54/HM 908 — IsopT3 (IV 61 39)

- II 3.55/HM 909 — IsopT3 (IV 69 88)
 II 3.60/HM 1712 — L Dot (IV 68 81)
 II 3.61/HM 1713 — AyI T4
 (II 121 15)
 II 3.62/HM 1656 — AyI T3 (IV 66 69)
 II 3.63/HM 1657 — TragDl (IV 64 57)
 II 3.64/HM 1658 — AyI T3
 (IV 66 70 & 71)
 II 3.66/HM 1863 — wrong: Mumps
 (IV 72); right: Specky C, stag-leaping
 (V 134)
 II 3.67 — Specky (V 136)
 II 3.68/HM 1864 — wrong: Mumps
 (IV 71); right: Specky E, bulls (V 136)
 II 3.69/HM 1866 — Specky
 (V 135 43)
 II 3.72/HM 226 — CP Wm (II 123)
 II 3.74/HM 225 — CP Dr (II 125)
 II 3.77/HM 1954 — CP Mon (II 127)
 II 3.78/HM 1900 — BerrWb (II 127)
 II 3.79/HM 1902 — CP Mon (II 127)
 II 3.86/HM 213 — CP Wm (II 123)
 II 3.88/HM 206 — Mumps (IV 71)
 II 3.89/HM 202 — wrong: CP (II
 125); right: Specky E, bulls (V 136)
 II 3.90/HM 203 — wrong: CP
 (II 125); right: WikEye (VI 60)
 II 3.92 — WikEye (VI 60)
 II 3.93 — MP Pas (VI 70)
 II 3.99/HM 165 — IsopT3 (IV 69 91)
 II 3.100/HM 168 — L Claw (III 60)
 II 3.101/HM 167 — AlmEye (IV 62)
 II 3.102/HM 170 — Monumt
 (IV 57 19)
 II 3.104/HM 166 — Muzz (IV 60 36)
 II 3.106 — Specky (V 135 44)
 II 3.107 — Specky (V 134 29)
 II 3.108 — Specky (V 134)
 II 3.109 — Specky (V 134)
 II 3.110 — Specky (V 134)
 II 3.111/HM 179 — wrong: Isop T3
 (IV 61 42); right: Specky C, goat
 (V 134)
 II 3.112a — Specky (V 134 22)
 II 3.112b — Specky (V 135 33)
- II 3.113 — R ShRb (V 140)
 II 3.114/HMm 45 — IsopR (II 135)
 II 3.115 — Specky (V 134 32)
 II 3.117/HM 183 — CP Wm (II 123)
 II 3.119 — see II 3.199
 II 3.122/HM 661 — J-L (II 119)
 II 3.124/HM 919 — wrōng: CP Wm
 (II 123); right: Armen Wm (V 139)
 II 3.125/HM 916 — DotEye (IV 73)
 II 3.127 — MP Cir (VI 70)
 II 3.129/HM 1598 — Mumps (IV 71)
 II 3.133 — Specky (V 133)
 II 3.145/HM 1589 — CP Men (II 124)
 II 3.166/HM 138 — CP Ag (II 125)
 II 3.167/HM 367 — wrong: CP
 (II 124); right: Armen, Master (V 139)
 II 3.170/HM 143 — CP Wm (II 123)
 II 3.173/HM 124 — L Dot (IV 68)
 II 3.175/HM 59 — DotEye (IV 73)
 II 3.179/HM 136 — BerrWb (II 127)
 II 3.193/HM 1583 — wrong: Mumps
 (IV 72); right: Specky H (V 138)
 II 3.197 — WikEye (VI 60)
 II 3.199 — Specky (V 135 40:
 “II 3.119”)
 II 3.200/HM 16 — CP Ag (II 125)
 II 3.202/HM 609 — V-Cup (IV 56 13)
 II 3.210 — IS Cir (VI 64)
 II 3.212/HM 954 — wrong: Mumps
 (IV 70); right: Specky C, B (V 134)
 II 3.216 — Specky (V 134)
 II 3.218a/HM 148a — CP Wm (II 123)
 II 3.219/HM 127 — AttnGr (II 122)
 II 3.224 — Specky (V 135)
 II 3.225 — Tamvak (V 137)
 II 3.226/HM 160 — AyI T3 (IV 66)
 II 3.236/HM 305 — CP Wm (II 123)
 II 3.237/HM 197 — ThBfly (II 128)
 II 3.250/HM 194 — BerrWb (II 127)
 II 3.252/HMm 259 — IsopR
 (II 135 55)
 II 3.271/HM 185 — V-Cup (IV 56 12)
 II 3.276/HM 1753 — AttnGr (II 122)
 II 3.279/HM 565 — BerrWb (II 127)
 II 3.282 — Specky (V 135)

- II 3.283/HM 561 — L Dots (IV 68 80)
 II 3.288 — Specky (V 138)
 II 3.293/HM 1438 — Ayl T3 (IV 66)
 II 3.305/HMm 970 — AvgoR (II 135 57)
 II 3.306 — Specky (V 135)
 II 3.307/HM 193 — BerrWb (II 127)
 II 3.309/HM 1479 — V-Cup (IV 55)
 II 3.310 — NafBuc (V 138 61)
 II 3.315/HMm 2490 — AvgoR (II 135 56)
 II 3.323 — MP Cir (VI 70)
 II 3.327/HM 944 — CP Wm (II 123)
 II 3.329/HM 18 — L-J L (II 122)
 II 3.330a/HM 140a — CP Men (II 124)
 II 3.333 — Armen (V 140)
 II 3.336/HM 1272 — AlmEye (IV 62)
 II 3.338 — Tamvak (V 137)
 II 3.345/HM 332 — Keos L a (IV 64)
 II 3.346/HM 20 — L-J L (II 122)
 II 3.347/HM 888 — J-L (II 119)
 II 3.348/HM 1271 — CP L (II 124: "HM 1217")
 II 3.349/HM 65 — CP Mon (II 126)
 II 3.350/HM 39 — LumpBd (II 136)
 II 3.351/HM 109 — BerrWb (II 127)
 II 3.356/HM 41 — CP Mon (II 126)
 II 3.389/HM 1264 — StGeor (IV 68)
 II 4.73/HM 57 — CP L (II 124)
 II 4.76/HM 37 — CP L (II 124)
 II 4.81/HM 33 — CP Men (II 124)
 II 4.83/HM 79 — DotEye (IV 73)
 II 4.85/HM 29 — Mumps (IV 71)
 II 4.88/HM 128 — CP Ag (II 125)
 II 4.90/HM 78 — RunCav (IV 69)
 II 4.100/HM 30 — L-J L (II 122)
 II 4.105/HM 917 — CP B (II 124)
 II 4.106/HM 915 — CP Ag (II 125)
 II 4.109 — MP Cir (VI 70)
 II 4.111/HM 1287 — CP Wm (II 123)
 II 4.121 — MP Wm (VI 66)
 II 4.122 — Specky (V 132 2)
 II 4.132/HM 228 — DotEye (IV 73)
 II 4.134 — MP Cir (VI 70)
 II 4.140/HM 216 — CP Dr (II 125)
 II 4.141/HM 2043 — Mumps (IV 71)
 II 4.143 — Specky (V 138)
 II 4.145/HM 211 — ElMtrx (II 128)
 II 4.150/HM 181 — IX 157 (VI 60)
 II 4.154/HM 1646 — DotEye (IV 73)
 II 4.157 — Tamvak (V 137 56)
 II 4.158/HM 1233 — AlmEye (IV 62)
 II 4.159/HM 1248 — Specky (V 136)
 II 4.160/HM 1249 — Specky (V 136 49)
 II 4.161/HM 1247 — Specky (V 136 48)
 II 4.167/HM 1708 — Specky (V 138)
 II 4.188/HM 1615 — CP L (II 124)
 II 4.191/HM 2047 — ElMtrx (II 128)
 II 4.195/HM 604 — Mumps (IV 72)
 II 4.202/HM 155 — Specky (V 133)
 II 4.203/HM 156 — Specky (V 134)
 II 4.204/HM 393 — CP Wm (II 123)
 II 4.217 — Fluor (VI 73)
 II 4.222/HM 34 — CP B (II 125)
 II 4.225/HM 35 — CP B (II 125)
 II 4.226/HM 142 — CP B (II 124)

CMS II 4

- II 4.1/HM 923 — CP L (II 124)
 II 4.8/HM 1959 — CP B (II 124)
 II 4.11/HM 212 — CP Dr (II 125)
 II 4.43/HM 56 — MP Qd (VI 68)
 II 4.50/HM 93 — CP L (II 124)
 II 4.51/HM 96 — CP L (II 124)
 II 4.52/HM 384 — wrong: CP B (II 125); right: CP Ag, b (II 125)
 II 4.56/HM 1196 — CP B (II 125)
 II 4.59 — Fluor (VI 73)
 II 4.66/HM 72 — CP B (II 125)
 II 4.70/HM 1294 — Armen (V 140)

CMS IV

- IV 221 — Fluor (VI 73)
 IV 222 — Fluor (VI 73)

IV 229 — L-J L (II 122)
 IV 240 — CochBr (IV 67)
 IV 246 — BerrWb (II 127 43)
 IV 248 — CP Mon (II 126)
 IV 256 — Mumps (IV 71 102)
 IV 257 — ThBfly (II 128 48)
 IV 258 — Bulb (II 122 21)
 IV 259 — Specky (V 136)
 IV 264 — IS Cir (VI 64)
 IV 267 — Specky (V 136 50)
 IV 268 — Mumps (IV 72)
 IV 269 — IsopT3 (IV 69)
 IV 272 — Mumps (IV 71)
 IV 274 — CP L (II 124)
 IV 275 — SqrEye (IV 60)
 IV 276 — CP L (II 124)
 IV 277 — CP L (II 124)
 IV 278 — CP B (II 124)
 IV 279 — CP L (II 124)
 IV 280 — CP B (II 125)
 IV 281 — CP B (II 124)
 IV 282 — CP L (II 124)
 IV 283a — CP Mon (II 126)
 IV 283b — CP Wm (II 123)
 IV 284 — CP B (II 125)
 IV 285 — CP L (II 124)
 IV 286 — WikEye (VI 60)
 IV 287 — CP Mon (II 126 40)
 IV 288 — CP Ag (II 125)
 IV 289 — CP B (II 125)
 IV 290 — CP Mon (II 126 39)
 IV 293 — CP L (II 124)
 IV 295 — CP L (II 124)
 IV 296 — CP Ag (II 125)
 IV 298 — CP Mon (II 126 38)
 IV 299 — CP B (II 125)
 IV 300 — CP B (II 124 33)
 IV 301 — Specky (V 136)
 IV 302 — CP L (II 124)
 IV 303 — CP Ag (II 125)
 IV 305 — CP B (II 125)
 IV 306 — CP B (II 125)
 IV 307 — CP Wm (II 123)
 IV 308 — Specky (V 138)
 IV 309 — CP Ag (II 125)

IV 310 — CP L (II 124)
 IV 311 — Specky (V 136)
 IV 313 — CP Mon (II 127)
 IV 317 — wrong: CP (II 125); right:
 CP Bulls, b (II 124)
 IV 318 — CP Mon (II 126)
 IV 319 — CP L (II 124)
 IV 322 — CP B (II 124)
 IV 37D — Specky (V 136)
 IV 38D — Specky (V 133 16)
 IV 40D — Bulb (II 122 22)
 IV 53D — WikEye (VI 60)
 IV 58D — DotEye (IV 73)

CMS V

(for other seals in Greece,
 see C: Greece)

V 2 — Dot-Eye (IV 73)
 V 3 — MP B (VI 67)
 V 4 — MP Qd (VI 68)
 V 5 — MP Qd (VI 69)
 V 7 — Dot-Eye (IV 73)
 V 8 — MP B (VI 67)
 V 9 — MP Ag (VI 68)
 V 11 — MP Men (VI 66)
 V 13 — MP Cir (VI 70)
 V 23 — MP B (VI 67)
 V 29 — MP Ag (VI 68)
 V 30 — MP Qd (VI 68)
 V 31 — MP Buc (VI 69)
 V 32 — ContB (IV 62 48)
 V 33 — MP Qd (VI 69)
 V 34 — Pithoi (VI 73 84)
 V 42 — MP Qd (VI 68)
 V 130 — see VII 130
 V 150 — Koraku (VI 67 43)
 V 151 — MP B (VI 67)
 V 152 — MP Cir (VI 70)
 V 153 — MP B (VI 67)
 V 154 — MP Cir (VI 70)
 V 155 — MP Fg8 (VI 69)
 V 156 — MP Brn (VI 71 76)

- V 312 — Specky (V 133)
- V 313 — RhHunt (VI 64 31)
- V 314 — Keos L (IV 64 63: "V 324")
- V 315 — Koraku (VI 67)
- V 316 — Mumps (IV 70)
- V 317 — SqrEye (IV 60)
- V 318 — Mumps (IV 70)
- V 319 — ContB (IV 62 49)
- V 320 — Specky (V 135)
- V 321 — MP Ani (VI 67)
- V 322 — MP B (VI 67)
- V 323 — MP Qd (VI 68)
- V 324 — see V 314
- V 324 — MP Qd (VI 68)
- V 325 — MP Qd (VI 68)
- V 326 — MP Buc (VI 69)
- V 327 — MP Buc (VI 69 59)
- V 328 — MP Buc (VI 69)
- V 329 — MP Pas (VI 70)
- V 330 — MP Cir (VI 70)
- V 331 — MP Lin (VI 71)
- V 332 — MP Pas (VI 70)
- V 336 — IsopT3 (IV 69)
- V 337 — MP Ani (VI 67)
- V 338 — MP Ag (VI 68)
- V 339 — MP Ag (VI 68)
- V 340 — MP Ag (VI 68)
- V 341 — MP Ag (VI 68)
- V 342 — MP Ag (VI 68)
- V 343 — Fluor (VI 72 81)
- V 344 — MP Ag (VI 68)
- V 345 — MP Qd (VI 68)
- V 346 — MP Buc (VI 69)
- V 347 — MP Buc (VI 69 60)
- V 348 — AuBox (III 53)
- V 349 — AuBox (III 53 14)
- V 350 — AuBox (III 53 14)
- V 351 — AuBox (III 53)
- V 352 — AuBox (III 53)
- V 353 — AuBox (III 53)
- V 354 — AuBox (III 53)
- V 355 — AuBox (III 52)
- V 356 — AuBox (III 52 12)
- V 357 — AuBox (III 52 13)
- V 358 — AuBox (III 52)
- V 359 — AuBox (III 52)
- V 360 — AuBox (III 53)
- V 361 — MP B (VI 67)
- V 363 — AuBox (III 53)
- V 364 — AuBox (III 53)
- V 365 — AuBox (III 52)
- V 366 — AuBox (III 52)
- V 367 — MP Gen (VI 69)
- V 368 — MP Lin (VI 71)
- V 369 — MP Roz (VI 70)
- V 370 — MP Roz (VI 70)
- V 371 — MP Pas (VI 70 72)
- V 372 — MP Lin (VI 71 79)
- V 373 — Fluor (VI 72)
- V 374 — Fluor (VI 73)
- V 375 — Fluor (VI 73)
- V 376 — MP Pas (VI 70)
- V 377 — MP Ani (VI 67)
- V 378 — MP Ag (VI 68 52)
- V 379 — Koraku (VI 67)
- V 380 — AuBox (III 53 14)
- V 381 — AuBox (III 53)
- V 382 — AuBox (III 53)
- V 383 — AuBox (III 53)
- V 385 — AuBox (III 53)
- V 386 — MP Oct (VI 69)
- V 387 — MP Cir (VI 70)
- V 388 — Fluor (VI 73 83)
- V 389 — Fluor (VI 73)
- V 390 — Fluor (VI 72 82)
- V 392 — AuBox (III 53 14)
- V 393 — AuBox (III 52)
- V 394 — MP Ag (VI 68 54)
- V 395 — MP Roz (VI 70)
- V 396 — MP Lin (VI 71)
- V 397 — MP Brn (VI 71 75)
- V 398 — MP Buc (VI 69)
- V 399 — DotEye (IV 73)
- V 400 — Armen (V 140 74)
- V 401 — MP Ag (VI 68 51)
- V 402 — MP Ag (VI 68)
- V 403 — MP Ani (VI 67)
- V 405 — AuBox (III 52)
- V 406 — MP Roz (VI 70)
- V 407 — MP Roz (VI 70 70)

- V 408 — MP Roz (VI 70)
 V 409 — MP Pas (VI 70)
 V 410 — MP Lin (VI 71 80)
 V 411 — MP Lin (VI 71)
 V 412 — Fluor (VI 73)
 V 413 — MP Cir (VI 70)
 V 414 — MP Cir (VI 70)
 V 416 — MP Qd (VI 69)
 V 417 — MP Ani (VI 67 47)
 V 418 — AuBox (III 52)
 V 419 — MP Cir (VI 70)
 V 420 — MP Cir (VI 70)
 V 422 — ElMtrx (II 128 44 & 45)
 V 424 — Specky (V 138)
 V 425 — MP Qd (VI 68)
 V 428 — CrHock (VI 60)
 V 429 — MP Cir (VI 70)
 V 432 — AyI T3 (IV 66)
 V 433 — AyI T3 (IV 66 66)
 V 434 — Teth B (IV 58)
 V 435 — M-V L (III 48)
 V 436 — L Dots (IV 68)
 V 440 — Specky (V 138)
 V 441 — IS Cir (VI 64)
 V 442 — MP B (VI 67)
 V 443 — MP Qd (VI 68)
 V 445 — MP Cir (VI 70)
 V 448 — MP Cir (VI 70)
 V 493 — J-L (II 119)
 V 497 — DotEye (IV 73)
 V 498 — Keos L (IV 64 59)
 V 499 — IS Cen (VI 63 22)
 V 500 — IS Cen (VI 63 23)
 V 510 — MP Qd (VI 68 57)
 V 511 — CP L (II 124)
 V 512 — Koraku (VI 67 44)
 V 513 — MP Buc (VI 69)
 V 528 — IS Cen (VI 63)
 V 572 — Pithoi (VI 73)
 V 574 — MP Fg8 (VI 69)
 V 575 — MP B (VI 67)
 V 583 — MessGr (II 136)
 V 584 — J-L (II 119)
 V 585 — J-L (II 120)
 V 587 — ContB (IV 62)
 V 588 — ContB (IV 62)
 V 589 — Kcos L (IV 64)
 V 591 — NafBuc (V 138 62)
 V 592 — NafBuc (V 138)
 V 593 — MP Brn (VI 71)
 V 595 — ContB (IV 62 50)
 V 597 — MispLg (VI 59 8)
 V 600 — IS Cen (VI 63 29)
 V 601 — SqrEye (IV 59)
 V 602 — L-J L (II 122) & IS Cir
 (VI 64)
 V 606 — MP Qd (VI 68)
 V 607 — NafBuc (V 138)
 V 610 — MP Qd (VI 68)
 V 611 — MP Spr (VI 70)
 V 612 — MP Cir (VI 70)
 V 613 — MP Lin (VI 71)
 V 615 — MP Qd (VI 68)
 V 616 — MP Pas (VI 70)
 V 617 — Fluor (VI 72)
 V 618 — MP Spr (VI 70)
 V 622 — MP Qd (VI 68)
 V 623 — MP Buc (VI 69)
 V 624 — MP Lin (VI 71)
 V 625 — MP Ag (VI 68)
 V 626 — MP B (VI 67)
 V 627 — MP Pas (VI 70)
 V 628 — MP Pas (VI 70)
 V 629 — AuBox (III 52)
 V 630 — Columb (VI 59)
 V 631 — MP Qd (VI 68)
 V 638 — TragDl (IV 64)
 V 641 — IsopT3 (IV 61 41)
 V 642 — MessGr (II 136)
 V 643 — TragDl (IV 64)
 V 645 — WoundB (IV 66 72)
 V 646 — WoundB (IV 66 73)
 V 649 — IS Cir forerunner b, not a
 (VI 64)
 V 651 — Armen (V 140)
 V 654 — AttkGr (II 121 16)
 V 656 — RhHunt (VI 64 32)
 V 659 — IS Cir (VI 64)
 V 660 — RunCav (IV 69 85)
 V 661 — MP Buc (VI 69)

- V 663 — SqrEye (IV 59 25)
- V 664 — RhHunt (VI 64)
- V 665 — HolNoz (III 54)
- V 666 — CochBr (IV 67 74)
- V 670 — MP Qd (VI 68)
- V 671 — MessGr (II 136)
- V 673 — Muzz (IV 60 33)
- V 674 — Specky (V 136 47)
- V 675 — Specky (V 134 19)
- V 676 — IS Cir (VI 64)
- V 677 — ThBfly (II 128 49 & 51)
- V 678 — Sholdr (III 62)
- V 679 — MP Brn (VI 71)
- V 680 — Keos L (IV 64 60)
- V 682 — MP Buc (VI 69)
- V 683 — MP B (VI 67)
- V 685 — MP Spr (VI 70)
- V 686 — Mumps (IV 72)
- V 687 — MP Ag (VI 68)
- V 688 — AyI T3 (IV 66 67)
- V 689 — L Dots (IV 68 78)
- V 690 — J-L (II 119)
- V 726 — MP Ani (VI 67 48)
- V 728 — Buxom (III 56 29)
- V 729 — Mumps (IV 71)
- V 731 — MP Brn (VI 71)
- V 732 — MessR (IV 70 97)
- V 733 — AuBox (III 53)
- V 734 — MP Qd (VI 68)
- V 735 — Fluor (VI 73)
- V 736 — MP Roz (VI 70)
- V 737 — Fluor (VI 72)
- V 738 — MP Spr (VI 70)
- V 739 — Fluor (VI 73)
- V 740 — MP Qd (VI 68)
- V 741 — MP Ag (VI 68 56)
- V 742 — Fluor (VI 72)
- V 743 — Fluor (VI 72)
- V 744 — Fluor (VI 73)
- V 746 — MP B (VI 67)
- V 747 — MP Ag (VI 68)
- V 748 — MP Buc (VI 69)
- V 749 — MP Oct (VI 69)
- V 751 — IsopT3 (IV 69)

CMS VII

(for other seals in the British Museum,
see C: England—London)

- VII 66 — AlmEye (IV 62)
- VII 87 — Muzz (IV 60 34)
- VII 90 — J-L (II 119)
- VII 95 — AlmEye (IV 62)
- VII 96 — Specky (V 135 37)
- VII 97 — Specky (V 133)
- VII 98 — Specky (V 132 1)
- VII 100 — Specky (V 136)
- VII 102 — VII102 (III 61 52)
- VII 103 — Specky (V 134 27)
- VII 105 — Muzz (IV 60)
- VII 106 — Tamvak (V 137)
- VII 107 — CrHock (VI 60)
- VII 108 — Tamvak (V 137 51)
- VII 109 — DotEye (IV 73)
- VII 110 — Tamvak (V 137)
- VII 111 — CrHock (VI 60 9)
- VII 112 — CrHock (VI 60 10)
- VII 113 — IsopT3 (IV 61)
- VII 115 — M-LGat (III 64 59—61)
- VII 117 — Specky (V 133)
- VII 118 — GoobL (III 61 48)
- VII 119 — IsopT3 (IV 69 90)
- VII 123 — Tamvak (V 137 52)
- VII 124 — Specky (V 134 28)
- VII 125 — Sholdr (III 62)
- VII 126 — AlmEye (IV 62)
- VII 127 — AyI T3 (IV 66)
- VII 129 — TragDl (IV 64)
- VII 130 — TragDl (IV 64 55:
"V 130")
- VII 131 — Specky (V 133)
- VII 134 — CP Wm (II 123)
- VII 137 — AuBox (III 52)
- VII 141 — CP Mon (II 126)
- VII 143 — CP Mon (II 126)
- VII 144 — CP Mon (II 126)
- VII 154 — Specky (V 133)
- VII 156 — Mumps (IV 71)
- VII 157 — Mumps (IV 70)
- VII 159 — L Dots (IV 68)

CMS IX

(for other seals in the Louvre,
see B: France—Paris)

- IX 107 — SadEye L (III 56)
- IX 108 — SqrEye (IV 59)
- IX 109 — Muzz (IV 60)
- IX 111 — RunCav (IV 69)
- IX 112 — L-J L (II 122 24)
- IX 114 — J-L (II 120)
- IX 115 — IsopR (II 135)
- IX 118 — DotEye (IV 71)
- IX 119 — WoundB (IV 66)
- IX 121 — CP B (II 124)
- IX 122 — ContB (IV 62)
- IX 123 — Specky (V 135)
- IX 124 — Specky (V 133)
- IX 125 — SqrEye (IV 59 26)
- IX 126 — SqrEye (IV 60)
- IX 128 — Specky (V 135)
- IX 129 — SqrEye (IV 59 27)
- IX 130 — Specky (V 134 26)
- IX 131 — Pauvrt (V 137 59)
- IX 132 — ContB (IV 62)
- IX 133 — TethB (IV 58)
- IX 134 — Sholdr (III 62)
- IX 135 — RunCav (IV 69)
- IX 136 — CochBr (IV 67 75)
- IX 137 — Pauvrt (V 137)
- IX 138 — CP Mon (II 126)
- IX 141 — Monumt (IV 57)
- IX 142 — Specky (V 135)
- IX 143 — CP L (II 124)
- IX 144 — Specky (V 138)
- IX 145 — Specky (V 133 11)
- IX 146 — Mumps (IV 71)
- IX 147 — Mumps (IV 71)
- IX 148 — CP L (II 124)
- IX 149 — Armen (V 140 66)
- IX 150 — Armen (V 140 67)
- IX 152 — L Zigs (III 57)
- IX 153 — Specky (V 133 17)
- IX 154 — BerrWb (II 127) & TragDl
(IV 64 56)
- IX 155 — Specky (V 135)

- IX 156 — SqrEye (IV 59)
- IX 157 — IX 157 (VI 60 14)
- IX 158 — TragDl (IV 64)
- IX 159 — Mumps (IV 71 105)
- IX 160 — Specky (V 134)
- IX 163 — CP Wm (II 123)
- IX 164 — CP Wm (II 123)
- IX 165 — CP Mon (II 126)
- IX 168 — WikEye (VI 60)
- IX 169 — Armen (V 140 70)
- IX 170 — CP Dr (II 125)
- IX 171 — CP Dr (II 125 36)
- IX 172 — Specky (V 138)
- IX 173 — CP Ag (II 125)
- IX 174 — CP B (II 125 34)
- IX 176 — Mumps (IV 71)
- IX 177 — CP Br (II 125)
- IX 178 — CP Mon (II 126)
- IX 179 — CP Mon (II 127)
- IX 180 — CP L (II 124)
- IX 184 — MP Oct (VI 69 58)
- IX 189 — MispLg (VI 59)
- IX 190 — WikEye (VI 60 17)
- IX 191 — IS Cen (VI 63 24)
- IX 192 — IS Cir (VI 64)
- IX 195 — CrHock (VI 60)
- IX 196 — Specky (V 138)
- IX 197 — MP Roz (VI 70)
- IX 198 — MP Buc (VI 69)
- IX 199 — MP Buc (VI 69)
- IX 201 — MP B (VI 67)
- IX 202 — MP Ag (VI 68)
- IX 203 — MP B (VI 67)
- IX 204 — MP B (VI 67)
- IX 227 — Mumps (IV 72)
- IX 2D — Specky (V 133)
- IX 6D — Keos L (IV 64)
- IX 7D — J-L (II 120)
- IX 10D — CP Oct (II 126)
- IX 11D — ContB (IV 62)
- IX 13D — Bulb (II 122)
- IX 14D — IS Cen (VI 63)
- IX 17D — CP B (II 125)
- IX 18D — Armen (V 140)

X 216 — L Dots (IV 68 79)
 X 217 — Mumps (IV 71 104)
 X 218 — DotEye (IV 73)
 X 220 — CP Mon (II 126)
 X 221 — DotEye (IV 73)
 X 222 — DotEye (IV 73)
 X 224 — BerrWb (II 127)
 X 232 — GlMin (IV 72)
 X 234 — MP Ag (VI 68)
 X 235 — MP Spr (VI 70)
 X 236 — MP Buc (VI 69 61)
 X 237 — MP Cir (VI 70)
 X 238 — MP Brn (VI 71)
 X 241 — Specky (V 136)
 X 242 — AttnGr (II 122)
 X 244 — MP B (VI 67)
 X 249 — DotEye (IV 73)
 X 250 — J-L (II 119)
 X 252 — DotEye (IV 73)
 X 254 — SqrEye (IV 59)
 X 255 — Specky (V 134)
 X 256 — Specky (V 135)
 X 258 — B StrN (III 58)
 X 261 — CP Clt (II 124 31)
 X 262 — CP Wom (II 123 28)
 X 263 — MP B (VI 67)
 X 264 — Keos L (IV 64)
 X 268 — AttnGr (II 122 19)
 X 269 — Specky (V 136)
 X 270 — CP Wom (II 123)
 X 271 — Specky (V 135)
 X 279 — CP Dr (II 125)
 X 294 — Specky (V 136)
 X 296 — Tamvak (V 137)
 X 297 — CP B (II 124)
 X 298 — RunCav (IV 69)
 X 299 — IS Cen (VI 63)
 X 301 — StGeor (IV 68)
 X 302 — Mumps (IV 71)
 X 303 — J-L (II 119)
 X 304 — CP L (II 124)
 X 305 — ElMtrx (II 128)
 X 306 — BerrWb (II 127)
 X 309 — Mumps (IV 72)
 X 311 — MP B (VI 67)

X 314 — Koraku (VI 67)
 X 316 — AyI T3 (IV 66)
 X 320 — MispLg (VI 59)
 X 321 — Specky (V 134)

CMS XII

(for other seals in the NYMM,
 see B: New York)

XII 96 — CP Ag (II 125)
 XII 147 — Fluor (VI 73)
 XII 150 — Danict (III 60)
 XII 157 — M-V L (III 49)
 XII 168 — CP Wom (II 123 27)
 XII 203 — BerrWb (II 127)
 XII 205 — WikEye (VI 60 18)
 XII 207 — J-L (II 120 1)
 XII 208 — CP L (II 124)
 XII 209 — CP B (II 125)
 XII 212 — DotEye (IV 73)
 XII 213 — L-J L (II 122)
 XII 214 — V-R Pr (II 121 12)
 XII 215 — Monumnt (IV 57)
 XII 221 — ElMtrx (II 128)
 XII 223 — Armen (V 140)
 XII 225 — wrong: CP Mon (II 126:
 "XII 255"); right: DotEye Misc, hard-
 stone, bulls a (IV 73)
 XII 227 — Specky (V 136 45)
 XII 228 — CP Mon (II 126 41)
 XII 229 — V-R Pr (II 120 7)
 XII 235 — AyI T3 (IV 66)
 XII 237 — Monumnt (IV 57 17)
 XII 238 — Specky (V 135)
 XII 239 — CP Wom (II 123)
 XII 240 — AlmEye (IV 62)
 XII 241 — IS Cen (VI 63)
 XII 242 — Specky (V 135 41)
 XII 243 — CP L (II 124)
 XII 244 — Armen (V 140 68)
 XII 245 — AlmEye (IV 62)
 XII 248 — AyI T3
 (IV 66 68: "V 248")
 XII 249 — TethB (IV 58 20)

XII 250 — Monumt (IV 57)
 XII 251 — TethB (IV 58 21)
 XII 253 — CP Mon (II 126)
 XII 254 — CP Mon (II 126)
 XII 255 — CP Mon

(II 126: "XII 225")

XII 262 — AuBox (III 53)
 XII 263 — Specky (V 135)
 XII 264 — CP Wom (II 123)
 XII 265 — Specky (V 135 36)
 XII 266 — CP Mon (II 126)
 XII 267 — Specky (V 138)
 XII 268 — IsopT3 (IV 69)
 XII 269 — MP Cir (VI 70)
 XII 271 — J-L (II 119)
 XII 272 — CP B (II 125)
 XII 273 — CP L (II 124)
 XII 274 — CP Ag (II 125)
 XII 275 — CP Ag (II 125)
 XII 276a — CP Wom (II 123)
 XII 276b — CP Mon (II 127)
 XII 277 — CP Mon (II 126)
 XII 278 — CP B (II 125)
 XII 284 — TragDl (IV 64)
 XII 285 — Specky (V 135 35)
 XII 286 — Specky (V 138)
 XII 287 — Monumt (IV 57 18)
 XII 288 — Specky (V 134 30)
 XII 289 — TethB (IV 58)
 XII 292 — TragDl (IV 64)
 XII 294 — MP Buc (VI 69)
 XII 296 — Specky (V 138)
 XII 297 — CP B (II 125)
 XII 298 — DotEye (IV 73)
 XII 299 — CP L (II 124)
 XII 300 — Armen (V 140)
 XII 301 — Armen (V 140 73)
 XII 303 — MP B (VI 67)
 XII 304 — Specky (V 138)
 XII 305 — IsopT3 (IV 69)
 XII 306 — Pauvrt (V 137)
 XII 307 — wrong: CP Dr (II 124);
 right: CP Bulls, b (II 125)
 XII 308 — CP Ag (II 125)
 XII 309 — DotEye (IV 73)

XII 310 — MP Buc (VI 69)
 XII 12D — CP Wom (II 123)
 XII 14D — Mumps (IV 71)

CMS XIII

(for other seals in North American
 collections, see C: USA and D:
 Private Collections)

XIII 3 — CP Mon (II 126)
 XIII 6 — Armen (V 140)
 XIII 7 — Muzz (IV 60 35)
 XIII 8 — Muzz (IV 60)
 XIII 9 — AyI T4 (II 121 14)
 XIII 10 — Muzz (IV 60 29)
 XIII 11 — Specky (V 136)
 XIII 12 — IS Cen (VI 63 25)
 XIII 13 — BerryL (IV 65 65)
 XIII 16b — CP Men (II 124)
 XIII 18 — MispLg (VI 59)
 XIII 20 — M-V L (III 48)
 XIII 21 — M-V L (III 48)
 XIII 22 — V-R Pr (II 120)
 XIII 25 — M-LGat (III 64 58)
 XIII 26 — TethB (IV 58 22)
 XIII 27 — Muzz (IV 60 30)
 XIII 28 — IsopT3 (IV 69)
 XIII 29 — SqrEye (IV 59)
 XIII 31 — Muzz (IV 60)
 XIII 32 — Monumt (IV 57)
 XIII 33 — Monumt (IV 57)
 XIII 34 — Mumps (IV 72)
 XIII 35 — Mumps (IV 71)
 XIII 38 — MP Fg8 (VI 69)
 XIII 39 — AttnGr (II 122)
 XIII 40 — bulls: HolNoz (III 54 20);
 lions: CP L (II 124 32)
 XIII 43 — ContB (IV 62)
 XIII 54 — CP Mon (II 126)
 XIII 55 — CP Mon (II 126)
 XIII 56 — CP Mon (II 127)
 XIII 57 — Mumps (IV 71)
 XIII 58 — Specky (V 136)
 XIII 59 — IS Cen (VI 63)

XIII 60 — Specky (V 135)	XIII 131 — CP B (II 125)
XIII 61 — Mumps (IV 72)	XIII 132 — CP B (II 125)
XIII 67 — MP Oct (VI 69)	XIII 133 — DotEye (IV 73)
XIII 68 — Specky (V 133 13)	XIII 135 — CP Wom (II 123)
XIII 71 — Specky (V 133)	XIII 136 — CP Men (II 123 30)
XIII 78 — Muzz (IV 60) & AyI T3 (IV 66)	XIII 3D — IS Cen (VI 63)
XIII 83 — SqrEye (IV 59)	XIII 4D — SadEye (III 56)
XIII 84 — Specky (V 136)	XIII 5D — CP Wom (II 123)
XIII 124 — CP L (II 124)	XIII 13D — wrong: DotEye (IV 73); right: late MM
XIII 125 — CP L (II 124)	XIII 19D — CP L (II 124)
XIII 126 — IS Cen (VI 63)	XIII 20D — CP L (II 124)
XIII 129 — CP B (II 124)	XIII 21D — CP L (II 124)
XIII 130 — CP B (II 124)	

B. Seals Published in other Major Publications

AGDS		AGDS I 62 — Mumps (IV 71)
(Seals in Munich, Berlin, Kassel, and Hannover; for other seals in Germany, see C: Germany—Berlin, Munich, and Tübingen)		AGDS I 64 — Keos L (IV 64)
		AGDS I 66 — Bulb (II 122)
		AGDS I 70 — CrHock (VI 60 11 & 12)
		AGDS I 74 — Mumps (IV 71)
		AGDS I 75 — StGeor (IV 68)
		AGDS I 77 — MP Qd (VI 68)
		AGDS I 78 — MP Ag (VI 68)
		AGDS I 82 — RunCav (IV 69)
		AGDS I 83 — MP Qd (VI 68)
		AGDS I 84 — MP Ag (VI 68)
		AGDS I 85 — MP Ag (VI 68)
		AGDS I 86 — CP Dr (II 125)
		AGDS I 87 — CP Men (II 123)
		AGDS I 88 — MP B (VI 67)
		AGDS I 89 — MP B (VI 67)
		AGDS I 280 — StGeor (IV 68)
		AGDS I 285 — StGeor (IV 68)
		AGDS II 20 — Buxom (III 55 27)
		AGDS II 21 — Buxom (III 55 26)
		AGDS II 23 — Muzz (IV 60 37)
		AGDS II 25 — RhHunt (VI 64 34)
		AGDS II 26 — TirR (IV 53)
		AGDS II 27 — AlmEye (IV 62)
		AGDS II 28 — AlmEye (IV 62)
		AGDS II 29 — Specky (V 133 4)
AGDS I 24 — MP Buc (VI 69 62)		
AGDS I 37 — Specky (V 135)		
AGDS I 38 — CP B (II 125)		
AGDS I 39 — StGeor (IV 68)		
AGDS I 40 — L Dots (IV 68)		
AGDS I 41 — StGeor (IV 68)		
AGDS I 42 — StGeor (IV 68)		
AGDS I 44 — Specky (V 135)		
AGDS I 45 — IS Cir (VI 64)		
AGDS I 46 — Danict (III 60)		
AGDS I 52 — Specky (V 138)		
AGDS I 53 — Mumps (IV 71)		
AGDS I 54 — CP L (II 124)		
AGDS I 55 — CP Mon (II 127)		
AGDS I 56 — NafBuc (V 138)		
AGDS I 57 — Sholdr (III 62)		
AGDS I 58 — IsopT3 (IV 61)		
AGDS I 59 — Specky (V 134)		
AGDS I 60 — Specky (V 133)		
AGDS I 61 — Tamvak (V 137)		

- AGDS II 30 — DotEye (IV 73)
 AGDS II 31 — CP Mon (II 126)
 AGDS II 33 — Specky (V 133)
 AGDS II 34 — KrSter (III 58 37)
 AGDS II 35 — Pauvrt (V 137)
 AGDS II 36 — AttkGr (II 121 17)
 AGDS II 37 — M-V L (III 48)
 AGDS II 38 — CrHock (VI 60 13)
 AGDS II 39 — Specky (V 134 23)
 AGDS II 40 — SadEye (III 56)
 AGDS II 41 — Specky (V 133)
 AGDS II 42 — CP L (II 124)
 AGDS II 44 — IsopT3 (IV 69 93)
 AGDS II 46 — WoundB (IV 66)
 AGDS II 47 — Mumps (IV 72)
 AGDS II 48 — Columb (VI 59 2)
 AGDS II 49 — RunCav (IV 69)
 AGDS II 50 — MispLg (VI 59)
 AGDS II 52 — Specky (V 136)
 AGDS II 54 — Specky (V 132)
 AGDS II 57 — CrHock (VI 60)
 AGDS II 58 — CP Mon (II 126) not
 eagle-woman, but alerions
 AGDS II 60 — MP Ag (VI 68)
 AGDS III 6 — Bulb (II 122 23)
 AGDS IV 8 — CP L (II 124)
 AGDS IV 9 — MP Roz (VI 70)
- CMCG
 (seals in the HM Giamalakakis
 Collection)
- CMCG 190a — Specky (V 134 31)
 CMCG 190b — Specky (V 134 21)
 CMCG 190c — Specky (V 134 24)
 CMCG 224 — AyI T3 (IV 66)
 CMCG 227 — Mumps (IV 71)
 CMCG 232 — CP B (II 125)
 CMCG 233 — CP B (II 125)
 CMCG 235 — Mumps (IV 70)
 CMCG 245 — CP B (II 125)
 CMCG 246 — CP B (II 124)
 CMCG 247 — CP Dr (II 125)
 CMCG 248 — IsopT3 (IV 69)
- CMCG 249 — Tamvak (V 137)
 CMCG 256 — CP Dr (II 125)
 CMCG 260 — J-L (II 119)
 CMCG 265 — CP L (II 124)
 CMCG 266 — M-V L (III 56)
 CMCG 267 — wrong: CP L (II 124);
 right: Armen bulls (V 140)
 CMCG 268 — Mumps (IV 71)
 CMCG 269 — CP L (II 124)
 CMCG 270 — CP L (II 124)
 CMCG 271 — M-V L (III 56)
 CMCG 272 — CP L (II 124)
 CMCG 278 — CochBr (IV 67)
 CMCG 280 — Bristl (IV 68)
 CMCG 287 — CP L (II 124)
 CMCG 288 — CP L (II 124)
 CMCG 289 — CP L (II 124)
 CMCG 290 — CP L (II 124)
 CMCG 291 — CP L (II 124)
 CMCG 292 — Specky (V 133)
 CMCG 294 — DotEye (IV 73)
 CMCG 296 — StGeor (IV 68)
 CMCG 297 — CP L (II 124)
 CMCG 298 — CP L (II 124)
 CMCG 299 — CP L (II 124)
 CMCG 300 — CP L (II 124)
 CMCG 301 — CP L (II 124)
 CMCG 302 — CochBr (IV 67)
 CMCG 303 — Specky (V 138)
 CMCG 305 — Berry L (IV 65)
 CMCG 306 — Specky (V 133 12)
 CMCG 307 — Specky (V 138)
 CMCG 309 — WikEye (VI 60)
 CMCG 312 — BerrWb (II 127)
 CMCG 313 — ElMtrx (II 128)
 CMCG 328 — BerrWb (II 127)
 CMCG 335 — V-R Pr (II 121 11)
 CMCG 336 — MessGr (II 136)
 CMCG 338 — Mumps (IV 71)
 CMCG 357 — Specky (V 134)
 CMCG 360 — CP Wom (II 123)
 CMCG 361 — CP Wom (II 123)
 CMCG 364 — CP Wom (II 123)
 CMCG 366 — CP Wom (II 123)
 CMCG 367 — CP Wom (II 123)
 CMCG 373 — CP Mon (II 126)

CMCG 374 — CP Mon (II 126)
 CMCG 375 — CP Mon (II 127)
 CMCG 376 — CP Mon (II 126)
 CMCG 379 — Tamvak (V 137 55)
 CMCG 422 — CP Mon (II 126)
 CMCG 423 — CP Mon (II 126)
 CMCG 424 — CP Mon (II 127)
 CMCG 426 — IsopR (II 135)

CS

(seals in the Ashmolean Museum
 published in Kenna's *Cretan Seals*;
 for more seals in the Ashmolean
 Museum, see C: Oxford, England)

CS 104 — MP Buc (VI 69)	CS 289 — BerrWb (II 127)
CS 105 — MP Buc (VI 69)	CS 290 — BerrWb (II 127)
CS 181 — Danict (III 60)	CS 296 — Muzz (IV 60 31)
CS 194 — MP Cir (VI 70)	CS 297 — LumpBd (II 136 64)
CS 195 — CP Oct (II 126)	CS 298 — Specky (V 134)
CS 200 — PimEye (III 55)	CS 299 — AyI T3 (IV 66)
CS 202 — V-Cup (IV 55 7)	CS 300 — CP B (II 125)
CS 208 — Specky (V 138)	CS 301 — SqrEye (IV 59)
CS 209 — Specky (V 134)	CS 302 — ThBfly (II 128)
CS 234 — ThBfly (II 128)	CS 305 — KrSter (III 58)
CS 235 — V-R Pr (II 121 13)	CS 306 — IsopT3 (IV 61)
CS 237 — AshDog (II 136)	CS 307 — SqrEye (IV 59 28)
CS 238 — AshDog (II 136 63)	CS 308 — SqrEye (IV 60)
CS 239 — AshDog (II 136 62)	CS 309 — DotEye (IV 73)
CS 240 — AshDog (II 136)	CS 311 — AyI T3 (IV 66)
CS 242 — Muzz (IV 60)	CS 312 — CP B (II 125)
CS 243 — TethB (IV 58)	CS 313 — IsopT3 (IV 69)
CS 244 — J-L (II 119)	CS 314 — M-V L (III 48)
CS 245 — J-L (II 119)	CS 315 — M-LGar (III 64 56)
CS 246 — Tamvak (V 137 53)	CS 316 — Mumps (IV 71)
CS 247 — DotEye (IV 73)	CS 317 — Monumt (IV 57)
CS 248 — Specky (V 134)	CS 318 — VII102 (III 61 53)
CS 249 — DotEye (IV 73)	CS 320 — Tamvak (V 137)
CS 250 — IsopR (II 135)	CS 321 — Specky (V 135 34)
CS 252 — CP Wom (II 123)	CS 322 — Mumps (IV 72 106)
CS 253 — CP Wom (II 123)	CS 323 — Tamvak (V 137)
CS 282 — CP Wom (II 123)	CS 324 — Specky (V 135)
CS 283 — CP Wom (II 123)	CS 325 — Mumps (IV 72)
CS 284 — CP Wom (II 123)	CS 329 — L-J L (II 122)
CS 286 — Specky (V 132)	CS 330 — L-J L (II 122)
CS 287 — Specky (V 132)	CS 331 — Specky (V 136)
	CS 333 — RunCav (IV 69)
	CS 334a — Specky (V 135)
	CS 334b — Tamvak (V 137)
	CS 336 — Tamvak (V 137)
	CS 337 — Specky (V 134)
	CS 338 — CP Mon (II 127)
	CS 339 — Specky (V 133)
	CS 340 — KrSter (III 58)
	CS 341 — Tamvak (V 137)
	CS 342 — Tamvak (V 137 54)
	CS 343 — LumpBd (II 136 65)
	CS 344 — BerrWb (II 127)
	CS 345 — Tamvak (V 137)
	CS 346 — Tamvak (V 137)
	CS 347 — DotEye (IV 73)

- | | |
|-----------------------------|---|
| CS 348 — ContB (IV 62) | CS 1P — IS Cir (VI 64) |
| CS 349 — Specky (V 133) | CS 2P — GoobL (III 61 49) |
| CS 350 — Specky (V 133) | CS 3P — Specky (V 132) |
| CS 351 — AttnGr (II 122) | CS 4P — Specky (V 135) |
| CS 352 — Bulb (II 122) | CS 5P — Specky (V 133) |
| CS 357 — J-L (II 120) | CS 6P — Specky (V 135) |
| CS 358 — Mumps (IV 71) | CS 7P/HM 685 (II 3.40) — IsopT3
(IV 61 43) |
| CS 360? — Fluor (VI 73) | CS 8P — DotEye (IV 73) |
| CS 361 — Fluor (VI 73) | CS 9P — Specky (V 133) |
| CS 362 — Fluor (VI 73) | CS 12P — Mumps (IV 71) |
| CS 363 — AuBox (III 53) | CS 14P — L Dots (IV 68) |
| CS 365 — CP Mon (II 127) | CS 18P — DotEye (IV 73) |
| CS 368 — CP Mon (II 127) | CS 19P — Armen (V 140: "CS 19") |
| CS 369 — CP L (II 124) | CS 20P — Armen (V 140) |
| CS 370 — CP L (II 124) | CS 21P — Armen (V 140) |
| CS 371 — DotEye (IV 73) | CS 22P — CP Mon (II 126 37) |
| CS 373 — CP L (II 124) | CS 23P — Armen (V 140) |
| CS 374 — CP Mon (II 126) | CS 24P — IS Cir (VI 64) |
| CS 375 — CP Wom (II 123 25) | CS 25P — CP Dr (II 125) |
| CS 376 — CP Mon (II 127) | CS 26P — CP Dr (II 125) |
| CS 377 — CP Mon (II 127) | CS 27P — CP Dr (II 125) |
| CS 380 — CP Mon (II 127) | CS 28P — CP L (II 124) |
| CS 382 — MP Oct (VI 69) | CS 30P — CP L (II 124) |
| CS 383 — WikEye (VI 60) | CS 32P — CP Mon (II 126) |
| CS 385 — CP B (II 124) | CS 35P — CP Mon (II 126) |
| CS 387 — CP B (II 125) | CS 36P — CP L (II 124) |
| CS 388 — CP B (II 125) | CS 37P — CP Men (II 123 29) |
| CS 389 — WikEye (VI 60) | CS 40P — MP Men (VI 66) |
| CS 392 — MP Cir (VI 70) | CS 41P — CP Wom (II 123) |
| CS 394 — MP Pas (VI 70) | CS 42P — MP Qd (VI 68) |
| CS 395 — MP Pas (VI 70) | |
| CS 397 — MP Cir (VI 70) | |

C. Seals Housed in Other Public Collections

(arranged alphabetically by country and city)

AUSTRIA

Vienna 1357 — Conch (III 61 51)

BELGIUM

Brussels Mus. Cinq. A 1343 —
AuBox (III 53)

BULGARIA

Sofia, Academy Romania 475 —
StGeorg (IV 68)

CYPRUS

Nicosia Museum
Cylinder, Enkomi — Specky
(V 133-8)
Cylinder, Phlamoudi — IS Cir
(VI 64)

DENMARK

Copenhagen NM
1364 — J-L (II 119)

7137 — StGeor (IV 68)

7138 — StGeor (IV 68)

7308 — StGeor (IV 68)

ENGLAND

(see also A: CMS VII and VIII;
and D: Private Collections)

Cambridge,

Fitzwilliam Museum

(also see A: CMS VII 206—245)

B27 — StGeor (IV 68)

London

British Museum (also see A: CMS VII
1—205)

97.4-1.4 — RhHunt (VI 64 37)

1922.6.13.1 — StGeor (IV 68)

125334/1933.2.9.2 — StGeor
(IV 68)

Victoria & Albert Museum

8793-1863 — J-L (II 119)

Oxford (also see B: CS)

Ashmolean Museum

1919.56 — IsopR (II 135)

1938.1052 — Mumps (IV 71); not
CS 224?

1938.1073 — AttnGr (II 122)

1938.1087 — LapWrk (IV 67 77)

1938.1130 (Nestor Ring) — IsopR
(II 135)

1938.1153h — Mumps (IV 71)

1965.361 — StGeor (IV 68)

1971.1138 — Fluor (VI 73)

1971.1147 — Fluor (VI 73)

AE 2237 — V-Cup (IV 56)

Thisbe 'Hoard' — Thisbe (IV 68)
Ring, Smyrna — Thisbe (IV 68)

FRANCE

Paris (also see A: CMS IX; and D:
Private Collections)

Louvre

AO2188 — Specky (V 133 6)

CdM M6514 — StGeor (IV 68)

CdM M6521 — StGeor (IV 68)

CdM M6596 — StGeor (IV 68)

CdM M6597 — StGeor (IV 68)

CdM M6607 — StGeor (IV 68)

CdM M6608 — StGeor (IV 68)

CdM M6868 — StGeor (IV 68)

CdM Schlumberger Coll. 43 —

Mumps (IV 72)

Peronne Museum

"Danicourt" ring — Danict
(III 60 40)

GERMANY

Berlin (also see B: AGDS II)

Ring — Buxom (III 56)

Munich (also see B: AGDS I)

Antike Sammlung

S1 681 — AlmEye (IV 62)

Staatr. Münzsammlung

A 2451 — StGeor

(IV 68: "AGDS I 46")

Tübingen

lentoids — Specky (V 133),

Tamvak (V 137), MP Qd

(VI 68 & 69), Fluor (VI 72)

GREECE

Athens (also see A: CMS I and V)

BSA cast collection

182 — DotEye (IV 73)

183 — L-J L (II 122)

184 — J-L (II 119)

186 — Specky (V 135)

189 — MP B (VI 67)

Kannelopoulos Museum

lentoid — StGeor (IV 68)

NMA (also see A: CMS I)

Seals

Lentoid, Asine — Sholdr (III 62)

Lentoid, Ath. Acrop. — MP Qd
(VI 69)

Lentoid, Dendra/Midea T. 2 —

TethB (IV 58)

Lentoid, Prosymna — MP Ani

(VI 67)

Other Objects

- 2, 4, 6 (sequins) — M-V L (III 49)
 8—14 (sequins) — M-V L (III 49)
 16, 18, 20 (sequins) — M-V L
 (III 49)
 21 (rosette) — M-V L (III 49)
 41 (gold foil cut-outs) — CP Mon
 (II 126)
 45 & 46 (gold foil cut-outs) —
 CP Dr (II 125)
 50 (gold foil cut-outs) — CP L
 (II 124)
 51 (gold foil cut-outs) — ThBfly
 (II 128)
 53—55 (earrings) — M-V L (III 49)
 69 (pin) — M-V L (III 49)
 74 (ewer) — M-V L (III 49)
 75 (silver pin) — M-V L (III 49)
 76 (rosette) — M-V L (III 49)
 81 (sequins) — M-V L (III 49)
 82 (sequins) — M-V L (III 49)
 119/120 (plaques) — M-V L
 (III 48)
 146 (gold shroud) — M-V L
 (III 49)
 219 (diadem) — M-V L (III 49)
 220 (arcade cup) — M-V L (III 49)
 231 & 234 (diadems) — M-V L
 (III 49)
 253 & 254 (gold masks) — M-V L
 (III 49)
 257 (armband) — M-V L (III 49)
 264 (rosette) — M-V L (III 49)
 273 (rhyton) — M-V L (III 48 6)
 274 (pin head) — J-L (II 120 2)
 276 & 277 (sword pommels) —
 M-V L (III 49)
 295A & B (gold & ivory
 pommels) — M-V L (III 48)
 313 (foliate cup) — M-V L (III 49)
 314 (button) — M-V L (III 49)
 316, 319, 320, 322—332, 334—338
 (sequins) — M-V L (III 49)
 340—349 (buckles) — M-V L
 (III 49)
 384 (bull-head rhyton) — M-V L
 (III 49)
 390 (niello cup) — M-V L (III 49)
 391 (stamnos) — M-V L (III 49)
 394 & 395 (niello daggers) —
 M-V L (III 48)
 402, 404, 405, 407 (swords) —
 M-V L (III 49)
 412 (Nestor cup) — M-V L (III 49)
 442 (arcade cup) — M-V L (III 49)
 477/504 (Silver Siege rhyton) —
 M-V L (III 49)
 533—535 (sequins) — M-V L
 (III 49)
 605—607 (silver krater) — M-V L
 (III 49)
 624 (Agamemnon mask) — M-V L
 (III 49)
 625 (breastplate) — M-V L (III 49)
 627 & 628 (arcade cups) — M-V L
 (III 49)
 634 & 635 (swords) — M-V L
 (III 49)
 656 (cup) — AuCup (III 49 8)
 667—676 (sequins & buckles) —
 M-V L (III 49)
 678—685 (sequins) — M-V L
 (III 49)
 690 (sword pommel) — M-V L
 (III 49)
 696, 697, 700, 704, 706, 707,
 711—717, 719, 720, 722
 (sequins) — M-V L (III 49)
 724 & 726 (swords) — M-V L
 (III 49)
 747 (dagger) — M-V L (III 48)
 748 (sword) — M-V L (III 48)
 763 (sword pommel) — M-V L
 (III 49)
 786 & 787 (foliate cups) — M-V L
 (III 49)
 808—811 (gold box) — AuBox
 (III 50 10)
 824/4 (ivory obj.) — M-V L (III 49)
 827 & 855 (ewers) — M-V L
 (III 49)

- 1412 & 1413 — Pithoi (VI 73)
 1428—1431 (stelai) — M-V L
 (III 49)
 1758 & 1759 (gold cups) —
 V-CupB (IV 53—55 3—5)
 2646 — Pithoi (VI 73)
 8709 (electrum mask) — M-V L
 (III 49)
- Chania, Crete, Museum
 1002 — Muzz (IV 60)
 1529/1530 — Muzz (IV 60)
 1542/1544 — Muzz (IV 60)
 1547/1554 = Sk 5? — V-Cup (IV 56)
- S5 — IS Cir (VI 64)
 S72 — Armen (V 140)
 S92 — AuBox (III 53)
- Delos Museum
 B7070 (ivory) — GoobL (III 61)
- Eretria Museum
 Lentoid, Lefkandi — AuBox
 (III 53)
- Herakleion Museum
 Seals
 (referred to by their HM number in
 the articles)
- HM 16/II 3.200 — CP Agr (II 125)
 HM 18/II 3.329 — L-J L (II 122)
 HM 20/II 3.346 — L-J L (II 122)
 HM 24/II 3.7 — Conch (III 61 50)
 HM 29/II 4.85 — Mumps (IV 71)
 HM 30/II 4.100 — L-J L (II 122)
 HM 33/II 4.81 — CP Men (II 124)
 HM 34/II 4.222 — CP B (II 125)
 HM 35/II 4.225 — CP B (II 125)
 HM 37/II 4.76 — CP L (II 124)
 HM 39/II 3.350 — LumpBd
 (II 136)
 HM 41/II 3.356 — CP Mon (II 126)
 HM 56/II 4.43 — MP Qd (VI 68)
 HM 57/II 4.73 — CP L (II 124)
 HM 59/II 3.175 — DotEye (IV 73)
 HM 65/II 3.349 — CP Mon (II 126)
 HM 72/II 4.66 — CP B (II 125)
 HM 78/II 4.90 — RunCav (IV 69)
- HM 79/II 4.83 — DotEye (IV 73)
 HM 86/II 3.3 — CP Wom (II 123)
 HM 93/II 4.50 — CP L (II 124)
 HM 96/II 4.51 — CP L (II 124)
 HM 109/II 3.351 — BerrWb
 (II 127)
 HM 124/II 3.173 — L Dots (IV 68)
 HM 127/II 3.219 — AttnGr
 (II 122)
 HM 128/II 4.88 — CP Agr (II 125)
 HM 136/II 3.179 — BerrWb
 (II 127)
 HM 138/II 3.166 — CP Agr
 (II 125)
 HM 140a/II 3.330a — CP Men
 (II 124)
 HM 142/II 4.227 — CP B (II 124)
 HM 143/II 3.170 — CP Wom
 (II 123)
 HM 148a/II 3.218a — CP Wom
 (II 123)
 HM 155/II 4.202 — Specky (V 133)
 HM 156/II 4.203 — Specky (V 134)
 HM 160/II 3.226 — AyI T3 (IV 66)
 HM 165/II 3.99 — IsopT3
 (IV 69 91)
 HM 166/II 3.104 — Muzz
 (IV 60 36)
 HM 167/II 3.101 — AlmEye
 (IV 62)
 HM 168/II 3.100 — L Claw (III 60)
 HM 170/II 3.102 — Monumt
 (IV 57 19)
 HM 179/II 3.111 — IsopT3
 (IV 61 42)
 HM 181/II 4.150 — IX 157 (VI 60)
 HM 183/II 3.117 — CP Wom
 (II 123)
 HM 185/II 3.271 — V-Cup
 (IV 56 12)
 HM 193/II 3.307 — BerrWb
 (II 127)
 HM 194/II 3.250 — BerrWb
 (II 127)
 HM 197/II 3.237 — ThBfly (II 128)

- HM 200/II 3.8 — CP Wom (II 123)
 HM 202/II 3.89 — wrong: CP B
 (II 125); right: Specky E, bulls
 (V 136)
 HM 203/II 3.90 — wrong: CP B
 (II 125); right: WikEye (VI 60)
 HM 206/II 3.88 — Mumps (IV 71)
 HM 211/II 4.145 — ElMtrx
 (II 128)
 HM 212/II 4.11 — CP Dr (II 125)
 HM 213/II 3.86 — CP Wom
 (II 123)
 HM 216/II 4.140 — CP Dr (II 125)
 HM 225/II 3.74 — CP Dr (II 125)
 HM 226/II 3.72 — CP Wom
 (II 123)
 HM 228/II 4.132 — DotEye (IV
 73)
 HM 332/II 3.345 — Keos L (IV 64)
 HM 367/II 3.167 — wrong: CP L
 (II 124); right: Armen, Master
 (V 139)
 HM 384/II 4.52 — wrong CP B
 (II 125); right: CP Agr, b (II 125)
 HM 393/II 4.204 — CP Wom
 (II 123)
 HM 395/II 3.236 — CP Wom
 (II 123)
 HM 561/II 3.283 — L Dots
 (IV 68 80)
 HM 565/II 3.279 — BerrWb
 (II 127)
 HM 604/II 4.195 — Mumps
 (IV 72)
 HM 609/II 3.202 — V-Cup
 (IV 56 13)
 HM 614/II 3.4 — CP Mon (II 126)
 HM 661/II 3.122 — J-L (II 119)
 HM 685 (once CS 7P)/II 3.40 —
 IsopT3 (IV 61 43)
 HM 836/II 3.41 — L Dots (IV 68)
 HM 839/II 3.24 — Keos L
 (IV 64 62)
 HM 840/II 3.22 — ThBfly (II 128)
 HM 888/II 3.347 — J-L (II 119)
 HM 900/II 3.52 — AlmEye (IV 62)
 HM 908/II 3.54 — IsopT3
 (IV 61 39)
 HM 909/II 3.55 — IsopT3
 (IV 69 88)
 HM 915/II 4.106 — CP Agr
 (II 125)
 HM 916/II 3.125 — DotEye
 (IV 73)
 HM 917/II 4.105 — CP B (II 124)
 HM 919/II 3.124 — wrong: CP
 Wom (II 123); right: Armen, Wom
 (V 139)
 HM 922/II 2.27 — MP Cir (VI 70)
 HM 923/II 4.1 — CP L (II 124)
 HM 944/II 3.327 — CP Wom
 (II 123)
 HM 954/II 3.212 — Mumps
 (IV 70)
 HM 1196/II 4.56 — CP B (II 125)
 HM 1217 — see HM 1271/
 HM 1233/II 4.158 — AlmEye
 (IV 62)
 HM 1247/II 4.161 — Specky
 (V 136 48)
 HM 1248/II 4.159 — Specky
 (V 136)
 HM 1249/II 4.160 — Specky
 (V 136 49)
 HM 1264/II 3.389 — StGeor
 (IV 68)
 HM 1271/II 3.348 — CP L
 (II 124: "HM 1217")
 HM 1272/II 3.336 — AlmEye
 (IV 62)
 HM 1279/II 3.16 — Buxom (III 55)
 HM 1286/II 3.21 — CochBr
 (IV 67)
 HM 1287/II 4.111 — CP Wom
 (II 123)
 HM 1294/II 4.70 — Armen (V 140)
 HM 1317?/II 3.27 — Bulb (II 122)
 HM 1438/II 3.293 — AyI T3
 (IV 66)
 HM 1479/II 3.309 — V-Cup
 (IV 55)

Rings

HMm 45/II 3.114 — IsopR (II 135)

HMm 259/II 3.252 — IsopR
(II 135 55)HMm 424/II 3.51 — IsopR
(II 135 53)HMm 970/II 3.305 — AvgoR
(II 135 57)

HMm 989 — IsopR (II 135)

HMm 990 — R ShRb (V 140)

HMm 1002 — R ShRb (V 140)

HMm 1003 — R ShRb (V 140)

HMm 1004 — R ShRb (V 140)

HMm 1017 — Danict (III 60)

HMm 1034 — IsopR (II 135 54)

HMm 2490/II 3.315 — AvgoR
(II 135 56)HMm ring bezel, Kalyvia —
V-Cup (IV 56)

Sealings

Ayia Triada

AT 16 — V-R Pr (II 121)

AT 17 — V-R Pr (II 121)

AT 18 — V-R Pr (II 121)

AT 22 — ElMtrx (II 128)

AT 23 — ElMtrx (II 128)

AT 24 — BerrWb (II 127)

AT 25 — LumpBd (II 136)

AT 26 — LumpBd (II 136)

AT 27 — BerrWb (II 127)

AT 29 — ThBly (II 128)

AT 35 — ThBly (II 128)

AT 36 — CP L (II 124)

AT 38 — CP L (II 124)

AT 40 — CP L (II 124)

AT 42 — CP L (II 124)

AT 45 — J-L (II 120)

AT 48 — L Dots (IV 68)

AT 49 — Bulb (II 122)

AT 51 — V-Cup (IV 56)

AT 54/Sk 2/HMs Gournia 101 —
V-Cup (IV 56)

AT 58 — V-Cup (IV 56)

AT 59 — V-Cup (IV 56)

AT 66 — J-L (II 119)

AT 80 — CP Br (II 125)

AT 81 — AshDog (II 136)

AT 82 — AshDog (II 136)

AT 93 — ElMtrx (II 128)

AT 94 — V-R Pr (II 121)

AT 95 — V-R Pr (II 121)

AT 96 — AttnGr (II 122)

AT 97 — J-L (II 120)

AT 100 — M-V L (III 48)

AT 102 — CP Mon (II 127)

AT 103 — CP Mon (II 127)

AT 104 — CP Mon (II 127)

AT 105 — CP Wom (II 123)

AT 108 — V-Cup (IV 56)

AT 109 — V-Cup (IV 56)

AT 110 — V-Cup (IV 56)

AT 112 — M-V L (III 48)

AT 113 — M-V L (III 48)

AT 114 — M-V L (III 48)

AT 115 — TragDl (IV 64)

AT 117 — M-V L (III 48)

AT 122 — CP Wom (II 123)

AT 123 — CP Wom (II 123)

AT 128 — HolNoz (III 54)

AT 137 — AvgoR (II 135)

AT 138 — AvgoR (II 135)

AT 139 — AvgoR (II 135)

AT 143 — IsopR (II 135)

AT 144 — M-V L (III 48)

AT 145/Sk 3/HMs Gournia 102 —
V-Cup (IV 56)

AT 146 — M-V L (III 48)

Gournia

HMs 101/AT 54/Sk 2 — V-Cup
(IV 56 7)HMs 102/AT 145/Sk 3 — V-Cup
(IV 56)

Kato Zakro

KZ 3/HMs Kn 277 — IsopR
(II 135)

KZ 4 — CP Wom (II 123)

KZ 5 — CP Wom (II 123)

KZ 12 — M-V L (III 48)

KZ 13 — M-V L (III 48)

KZ 60 — M-V L (III 48)
 KZ 70 — M-V L (III 48)
 KZ 71 — ThBfly (II 128)
 KZ 72 — ThBfly (II 128)
 KZ 74 — ThBfly (II 128)
 KZ 75 — M-V L (III 48)
 KZ 89 — ElMtrx (II 128)
 KZ 96/Sk 5 — V-Cup (IV 56)
 KZ 103 — CP Dr (II 125)
 KZ 109 — J-L (II 120)
 KZ 111 — M-V L (III 48)
 KZ 112 — M-V L (III 48)
 & Buxom (III 55)
 KZ 113 — M-V L (III 48 2)
 KZ 130 — M-V L (III 48)
 KZ 155 — M-V L (III 48)
 KZ 162 — AshDog (II 136)
 KZ 167 — M-V L (III 48)
 KZ 184 — M-V L (III 48)
 KZ 193 — SadEye (III 56)

Knossos

HMs 108 — B StrN (III 58)
 HMs 109/I 515 — NafBuc
 (V 138 63)
 HMs 111 — Mumps (IV 71)
 HMs 118 — Specky (V 134)
 HMs 121 — Specky (V 134)
 HMs 124 — IsopT3 (IV 69)
 HMs 134 — CP Wb (II 125)
 HMs 139 — Specky (V 136)
 HMs 142 — Mumps (IV 71)
 HMs 145/247/1020 — NafBuc
 (V 138)
 HMs 147/313 — Mumps (IV 72)
 HMs 156 — B StrN (III 58)
 HMs 157 — CP Clt (II 124)
 HMs 158 — J-L (II 120)
 HMs 162 — ElMtrx (II 128)
 HMs 165 — CP Agr (II 125)
 HMs 199 — Sholdr (III 62)
 HMs 201 — ElMtrx (II 128)
 HMs 205 — Mumps (IV 72)
 HMs 208 — IsopT3 (IV 61 44)
 HMs 210 — Muzz (IV 60)

HMs 211 — B StrN (III 58)
 HMs 212/213/1000/1005 —
 Mumps (IV 71)
 HMs 216 — V-Cup (IV 56)
 HMs 219 — Specky (V 133)
 HMs 221 — IsopT3 (IV 69)
 HMs 225 — M-LGat (III 64)
 HMs 229 — MP Brn (VI 71)
 HMs 232 — Specky (V 134)
 HMs 233 — Specky (V 134)
 HMs 240/1023 — Tamvak (V 137)
 HMs 250 — B StrN (III 58)
 HMs 253 — M-V L (III 56)
 HMs 256a — CP L (II 124)
 HMs 257 — CP L (II 124)
 HMs 259 — RhHunt (VI 64)
 HMs 263 — Specky (V 135)
 HMs 265 — GoobL (III 61)
 HMs 277/KZ 3 — IsopR (II 135)
 HMs 287 — RunCav (IV 69)
 HMs 288a — Specky (V 134)
 HMs 289 — Specky (V 134)
 HMs 292/E — Specky (V 138)
 HMs 293 — Specky (V 135)
 HMs 295/329/K-Theta — V-Cup
 (IV 56)
 HMs 297 — IS Cen (VI 63)
 HMs 298 — Armen (V 140)
 HMs 300/NH/OB — Specky
 (V 133)
 HMs 303 — J-L (II 120)
 HMs 304 — Specky (V 135)
 HMs 309I — MP Cen (VI 70)
 HMs 311 — IsopT3 (IV 69)
 HMs 312 — Tamvak (V 137)
 HMs 316/317 — CP Mon (II 127)
 HMs 321 — M-V L (III 48)
 HMs 322 — MP Brn (VI 71)
 HMs 328/1008/MD — Sholdr
 (III 62)
 HMs 336 — M-V L (III 48)
 HMs 353/660? — RhHunt (VI 64)
 HMs 358 — ElMtrx (II 128)
 HMs 360 — CP Mon (II 127)
 HMs 367 — Tamvak (V 137)

- HMs 369 — M-V L (III 48)
 HMs 370 — ThBfly (II 128)
 HMs 371 — CP Mon (II 127)
 HMs 377 — ElMtrx (II 128 46)
 HMs 379 — V-Cup (IV 56)
 HMs 380 — Mumps (IV 70)
 HMs 397 — Specky (V 133)
 HMs 400/1024 — L Dots (IV 68)
 HMs 414 — Specky (V 134)
 HMs 415 — V-Cup (IV 56 14)
 HMs 416 — Specky (V 134)
 HMs 424 — IsopT3 (IV 61 47)
 HMs 568 — CP Mon (II 126)
 HMs 656 — Specky (V 135)
 HMs 658 — CP Mon
 (II 126: "HMs 685")
 HMs 659 — CP Wb (II 125)
 HMs 664 — R ShRb (V 140)
 HMs 665 — NafBuc (V 138)
 HMs 669 — CP Wom (II 123)
 HMs 685 — see HMs 658
 HMs 1009 — M-V L (III 56)
 HMs 1014 — Mumps (IV 71)
 HMs 1036 — L Dots (IV 68)
 HMs 1037 — Specky (V 134)
 HMs 1040 — HolNoz (III 54)
 HMs 1041 — PyJewl (III 54)
 HMs G — Specky (V 138)
 HMs IA — Specky (V 138)
 HMs KH — Specky (V 134)
 HMs L — Mumps (IV 72)
 HMs LA — V-Cup (IV 56)
 HMs LD/NH — Mumps (IV 72)
 HMs LE — Specky (V 136)
 HMs LG — V-Cup (IV 56)
 HMs ME — Armen (V 140)
 HMs MF — Mumps (IV 70)
 HMs MZ — Specky (V 135)
 HMs N — Mumps (IV 71)
 HMs NA — SqrEye (IV 60)
 HMs Pi-Gamma — HolNoz
 (III 54)
 HMs no No. (KSPI U93) —
 Tamvak (V 137)
 HMs no No. 116 — M-V L (III 48)
- Mirtos Pyrgos
 HMs 1097 — Mumps (IV 71)
 HMs 1098 — CochBr (IV 67)
- Slavokambos
 Sk 1 — CP Men (II 124)
 Sk 2/AT 54/HMs Gournia 101 —
 V-Cup (IV 56)
 Sk 3/AT 145/HMs Gournia 102 —
 V-Cup (IV 56)
 Sk 4 — V-Cup (IV 56)
 Sk 5/KZ 96 — V-Cup (IV 56)
 Sk 6 — V-Cup (IV 56)
 Sk 8 — M-V L (III 48)
 Sk 11 — CP Mon (II 126)
 Sk 15 — CP Wom (II 123)
- Knossos, Crete,
 Stratigraphical Museum
 Sealing — J-L (II 119)
 Lentoid no. 1 — Mumps (IV 71)
 Lentoid no. 4 — Specky (V 138)
- Lamia Museum
 BE 949 — IS Cir (VI 64)
 BE 956 — AuBox (III 53 15-17)
 Lentoid, Kalapodi — AuBox (III 53)
- Melos Museum
 569 — MP B (VI 67)
 570 — MP Agr (VI 68)
 571 — IS Cen (VI 63 26)
 572 — IS Cen (VI 63)
 573 — MP B (VI 67)
 574 — MP Hor (VI 68)
 575 — MP Qd (VI 68)
 576 — IS Cen (VI 63 27)
 577 — Specky (V 138)
 578a — MP Agr (VI 68)
 578b — MP Alr (VI 69)
- Mycenae
 Lion Gate Relief — M-LGat
 (III 62 54)
- Nafplion Museum
 Lentoids
 Asine — IS Cen (VI 63)
 Apollo Maleatas Sanctuary —
 MP Agr (VI 68)

Tiryns — IS Cir (VI 64)
 Tiryns — MP Buc (VI 69)
 Tiryns — MP Roz (VI 70)
 Tiryns — MP Spr (VI 70)
 Tiryns — MP Spr (VI 70)

Miscellaneous

Rectangular Plate, Apollo Maleatas
 Sanctuary — MP Alr (VI 69 66)
 Sealing, Tiryns — V-Cup (IV 56)

Piraeus Museum

Lentoid, Varkiza — IS Cir (VI 64)

Sparta Museum

Lentoid, Ayios Stephanos —
 MP Qd (VI 69)
 Sealing, the Menelaion — Specky
 (V 138)
 Lentoid — Specky (V 134)

ISRAEL

Jerusalem, Rockefeller Mus.
 IDAM 34.329 — AuBox (III 53)

ITALY

(also see D: Private Collections)

Bari Museum

Lentoid — RhHunt (VI 64)

Florence Museum

82528 — Keos L (IV 64)
 82530 — Fluor (VI 72)
 82820 — Specky (V 138)
 84587 — StGeor (IV 68)
 84708 — CP Wom (II 123)

Naples Museum

1404 — RhHunt (VI 64)

Rome (also see D: Private Collec-
 tions)

Villa Giulia lentoid — AlmEye
 (IV 62)

SWITZERLAND

(also see A:

CMS X; and D: Private Collections)

Basle

Market: two amygdaloids —
 StGeor (IV 68)

Market: amygdaloid — Bristl
 (IV 68)

Geneva

Market lentoid — Bristl (IV 68)

Zürich

Gallerie Vollmoeder 4609 —
 StGeor (IV 68)

TURKEY

Bodrum Museum

Lentoid, Kaş — MP Buc (VI 69)

Istanbul Arch. Mus. 12807 —

wrong: IS Cir (VI 64); right:
 Tamvak (V 137)

USA

(also see A: CMS XIII;
 and D: Private Collections)

Baltimore

Walters Art Gallery — StGeor (IV 68)

Cambridge, MA

Peabody Museum 38.92.4674 —
 StGeor (IV 68)

Columbia, University of

Missouri Museum

57.8 — Columb (VI 59 3)

New York (also see A: CMS XII &
 III, and D: Private Collections)

Metropolitan Museum (also see A:
 CMS XII)

26.31.228 — StGeor (IV 68)

26.31.281 — StGeor (IV 68)

Pierpont Morgan Lib. 1077 — RhHunt
 (VI 64)

Oxford, MS University Museums

J21 — DotEye (IV 73)

J25 — SadEye (III 56)

Lentoid — StGeor (IV 68)

USSR

Leningrad, *Hermitage Museum*

502 — StGeor (IV 68)

512 — StGeor (IV 68)

D. Seals in Private Collections

- Arndt Coll. lentoid — AyI T3 (IV 66)
Betts Coll. amygdaloid — GlsMin
(IV 72)
Borowski Coll. lentoid — StGeor
(IV 68)
Brummer Coll. lentoids — Keos L
(IV 64) & BerryL (IV 65)
Chandon de Briailles Coll. — StGeor
(IV 68)
Edith Eccles Coll. lentoid (now in the
AM) — J-L (II 119)
Erlenmeyer Coll. cylinder — Mumps
(IV 71)
Evans Coll. lentoid — Mumps (IV 72)
Evans Coll. lentoid — Specky (V 135)
Kirk Coll. lentoid — CP Men (II 123)
Sangiorgi Coll. amygdaloid —
StGeor (IV 68)
Swindler Coll. lentoid — StGeor
(IV 68)
Velay Coll. lentoid — ElMtrx (II 128)
Younger Coll.
lentoid — Bristl (IV 68)
lentoid — MP Buc (VI 69)
Private Coll. in Aigina, lentoid —
IS Cen (VI 63)
Private Coll. in Bern — StGeor
(IV 68)
Private Coll. in Holland, lentoid —
Tamvak (V 137)
Private Coll. in London, lentoid —
Bristl (IV 68)
Private Coll. in Rome, lentoid —
IS Cir (VI 64)
Whereabouts unknown
The Ring of Minos — IsopR
(II 135)