VRG_Folder__0638

1 Miletos 59.25 2 ABC 518 3 SS 9382

4 A AVG 973 4 B TD 2889 4 B EM 89

4 C Kos 30 4 D SS 12682 5 BM 1955, 9-20, 40

6 A EM 1 6 B ABC 88 6 C ABC 259 6 D AVG 902

6 E AVG 1109 6 F ABC 856

I found this catalogue on my desk
Mons

27. vi. 79 [1.02]

I took photocopies of the 61 plates of the Koan corpus, using not the original plate with photographs but the copies with typed numbers.

I do not have 4 of these:

36 and 51 needed to be redone.
("va ξαναγίνουν")

34 I mistakenly developed instead of photographing on the machine, and with

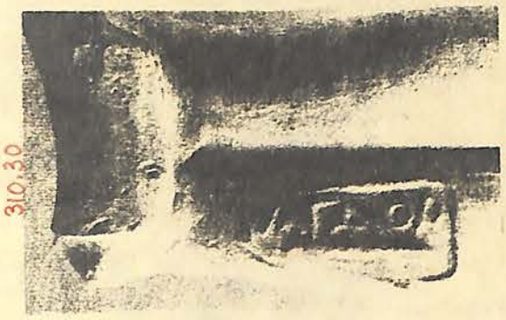
52 I started to do the same thing. Some of the φ numbers are hard to read on these, and they also need to be redone.

KOAN CORPUS

1 Miletos 59.25

2 ABC 518

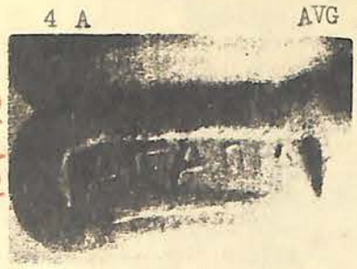
3 SS 9382



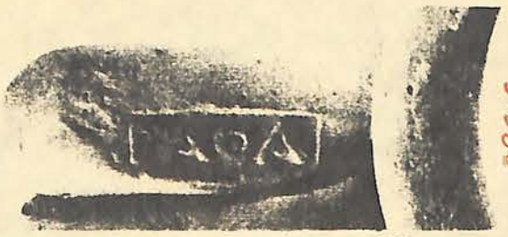
4 A AVG 973

4 B TD 2889

4 B Em 89



4 C Kos 30



4 D SS 12682

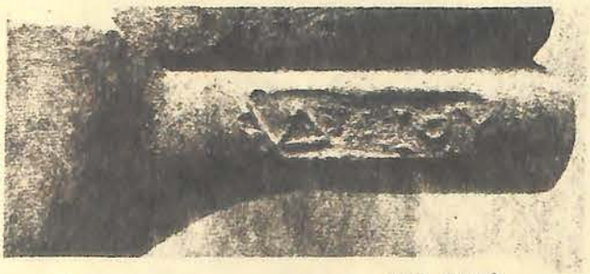
5 Bm 1955, 9-20, 40

6 A Em 1

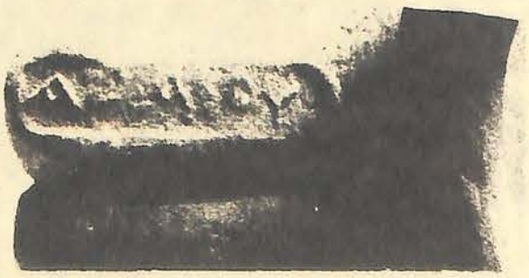
6 B ABC 88

6 C ABC 259

6 D AVG 902



6 E AVG 1109



6 F ABC 856

6 G BM 1925,1-19,445 000 (cf. 6 G) ABC M/50

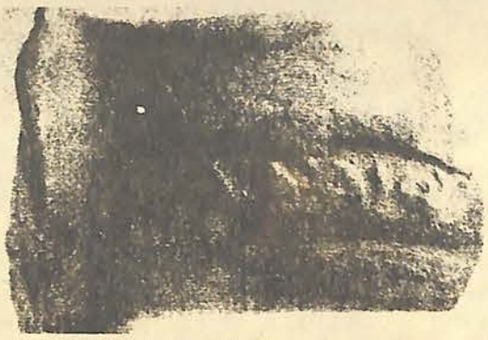
7 EM 72 8 ABC 75 9 TD 6582

10 A ABC 179 10 A AVG 901 10 B ABC 497

10 C ABC 214 10 C ABC 325

11 A ABC 9 11 B ABC 864

6 G Bm 1925,1-19,445

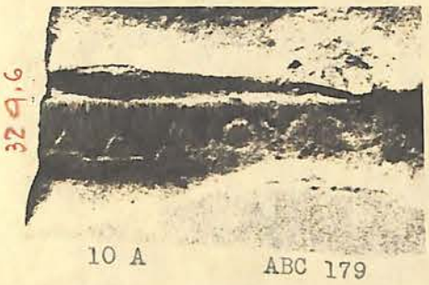


000 (cf. 6 G) ABC M/50

7 Em 72

8 ABC 75

9 TD 6582



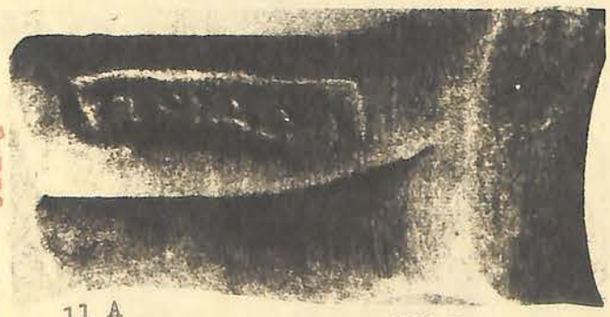
10 A ABC 179

10 A AVG 901

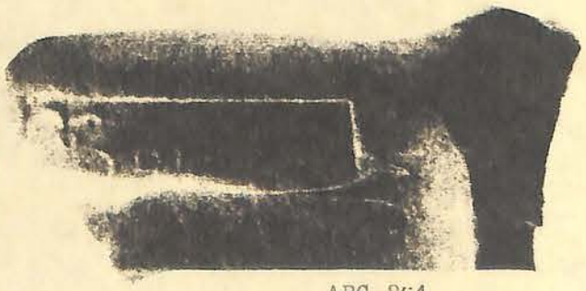
10 B ABC 497

10 C ABC 214

10 C ABC 325



11 A ABC 9



11 B ABC 864

9.III.71

KOAN CORPUS (PLATES)

~~plate 3~~ no. ~~22~~, ~~23A~~, 23B, ~~24~~, ~~25~~ ?

plate 16 1) medecine bottle ? 2) Διονυσία ABC no. ?

18.III.71

ΔΙΟΡΘΩΣΕΙΣ (νὰ γίνουν)

~~plate 6~~
~~plate 10~~
~~plate 16~~
~~plate 30~~

OK

29.III.71

plate 34
plate 41
plate 42
plate 43
plate 44

plate 49

18.III.71

Νὰ γραφοῦν τὰ νούμερα τῶν φωτογραφιῶν (KOAN PLATES)

Corpus no.	11.B	ABC 864	pl. 2
"	108	" 960	pl. 9
"	419B	" 638	pl. 32
?? "	~~419 BK~~	~~AVG 1068~~	~~pl. 32~~
"	~~741~~	~~AVG 2120~~	~~pl. 61~~
Corpus no.	131	ABC 879	pl. 11
"	135C	ABC 986	pl. 11
"	137D	Nessana 14	pl. 11
"	201	M/57-1944	pl. 15
"	209	Herm. 142,35	pl. 15
"	211	CB 1278	pl. 15

ὅλο τὸ plate 24 ς' 51

12 ABC 1307 13 A ABC 479 13 B Kos 36

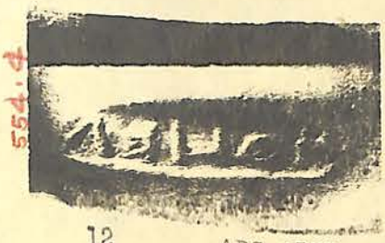
14 A ABC 64 14 B Kos 76 15 ABC 413

16 ABC 95 18 Ant. a991-P1844 19 ABC 11

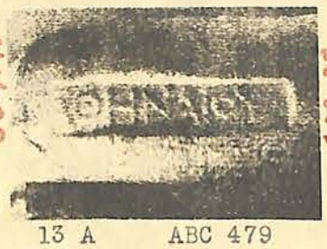
20 BM 1955,9-20,322 (naiuri) 21 ABC 364 000 (cf. 21) SS 5458

22 ABC 841 23 A AVG 1047 23 B ABC 419 26 PAM 33.2374

24 Ilion 13 25 ABC 111

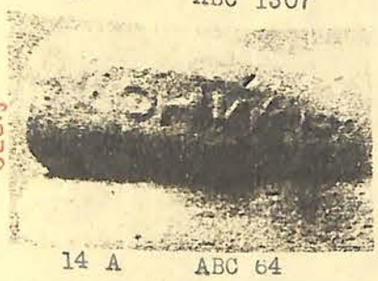


12 ABC 1307

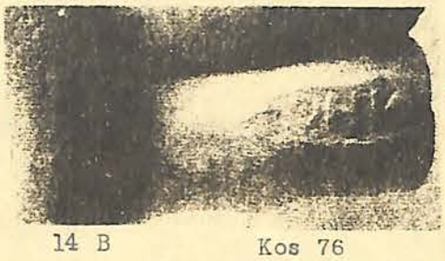


13 A ABC 479

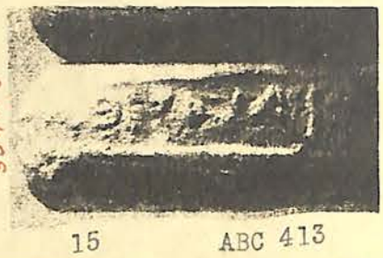
13 B Kos 36



14 A ABC 64



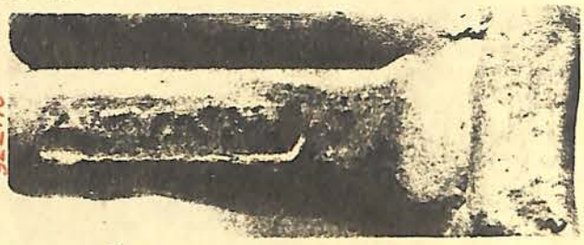
14 B Kos 76



15 ABC 413

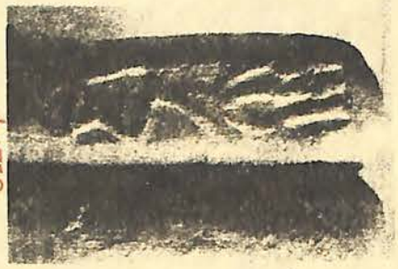
16 ABC 95

18 Ant. a991-P1844



19 ABC 11

20 BM 1955,9-20,322 (Maiuri)



21 ABC 364

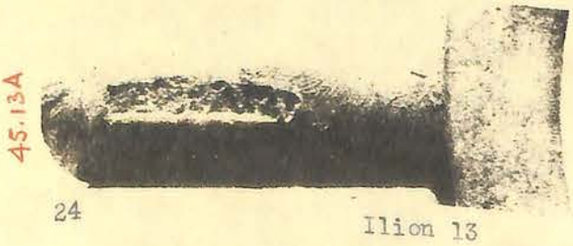
000 (cf. 21) SS 5458

22 ABC 841

23 A AVG 1047

23 B ABC 419

26 PAm 33.2374



24 Ilion 13

25 ABC 111

omit
broad

?

27 A ABC 793

27 B ABC 411

28 B ABC 515

28 A ABC 202

29 ABC 1201

30 ABC 116

31 ABC 207

32 BM 1925,1-19,741

33 SS 4981

34 ABC 979

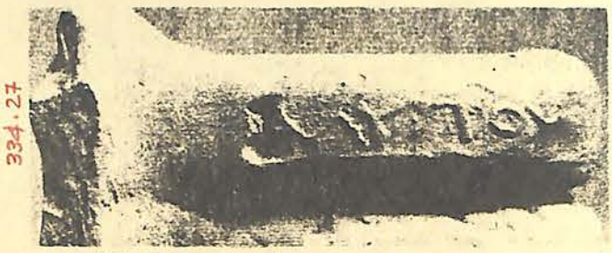
35 ABC 1204

36 ABC 84

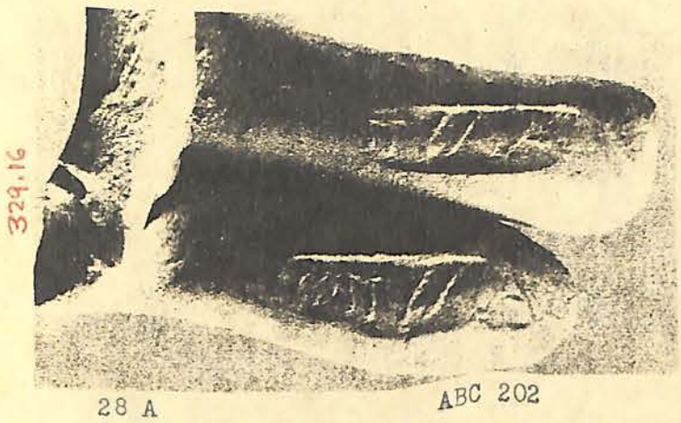
37 ABC 61

38 ABC 326

27 A ABC 793



27 B ABC 411



28 A ABC 202

28 B ABC 515

29 ABC 1201

30 ABC 116

31 ABC 207

32 BM 1925,1-19,741

33 SS 4981

34 ABC 979

35 ABC 1204

36 ABC 84

37 ABC 61

38 ABC 326

39 SS 12221 39 ABC 201 40 EM 73

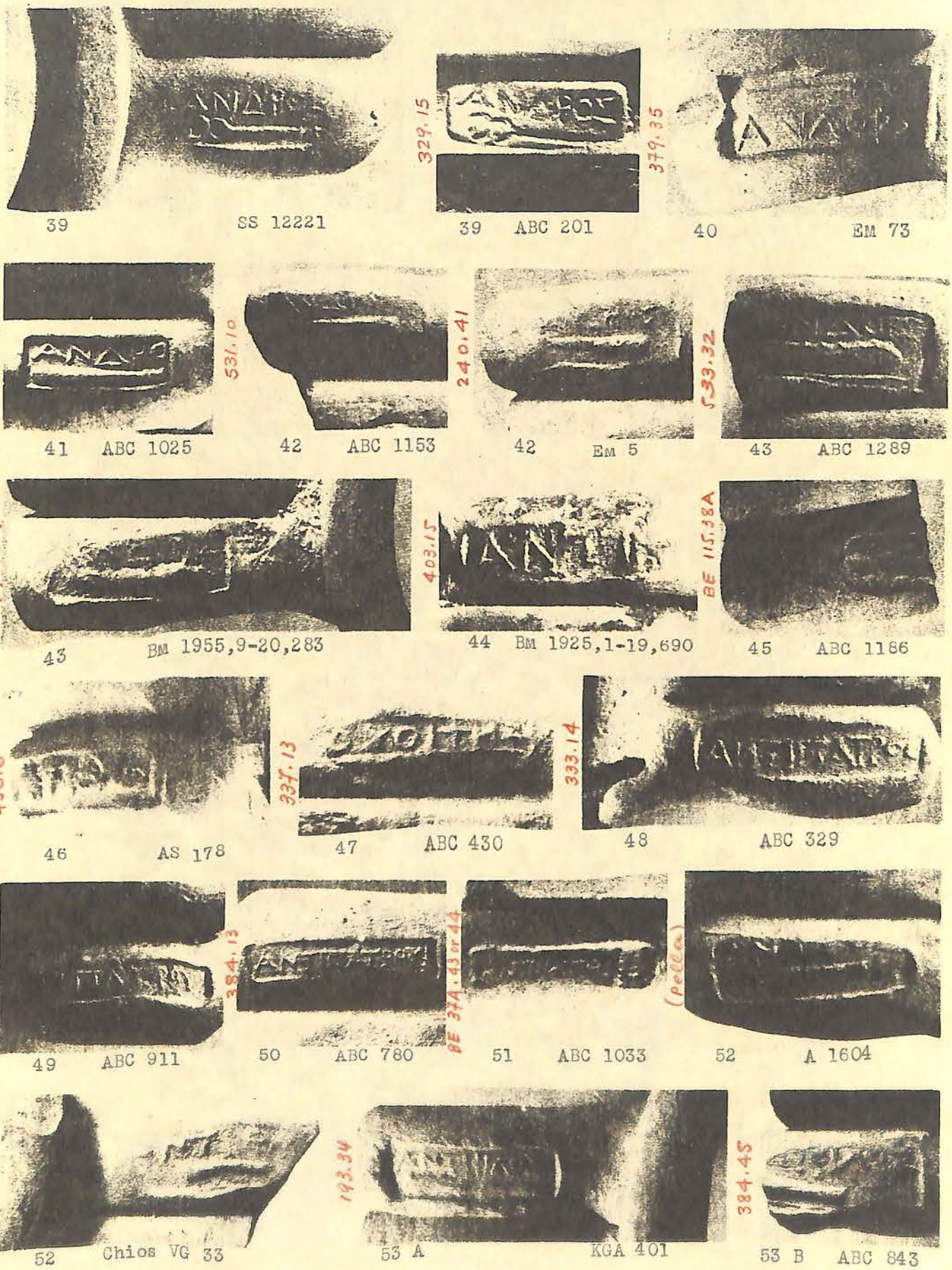
41 ABC 1025 42 ABC 1153 42 Em 5 43 ABC 1289

43 Bm 1955,9-20,283 44 Bm 1925,1-19,690 45 ABC 1186

46 AS 178 47 ABC 430 48 ABC 329

49 ABC 911 50 ABC 780 51 ABC 1033 52 A 1604

52 Chios VG 33 53 A KGA 401 53 B ABC 843



39 SS 12221 39 ABC 201 40 EM 73

41 ABC 1025 42 ABC 1153 42 EM 5 43 ABC 1289

43 BM 1955,9-20,283 44 BM 1925,1-19,690 45 ABC 1186

46 AS 178 47 ABC 430 48 ABC 329

49 ABC 911 50 ABC 780 51 ABC 1033 52 A 1604

52 Chios VG 33 53 A KGA 401 53 B ABC 843

54 Samos I 699

55 ABC 453

56 TD 2290

57 Samos I 1004

58 ABC 496

59 ABC 274

60 ABC 73

000 (cf. 60)

M ABC 18

61 ABC 514

62 ABC 1031

63 Kos 16

64 AVG 983

65 AVG 2145

67 ABC 467

68 Kos 78

69 A AVG 2113

69 B ABC 527

427.28

54 Samos I 699

337.27

55 ABC 453

229.10

56 TD 2290

433.3

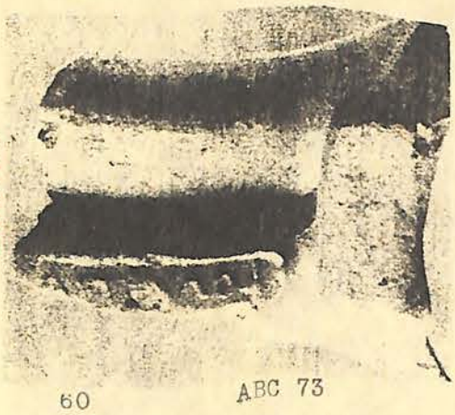
57 Samos I 1004

339.23

58 ABC 496

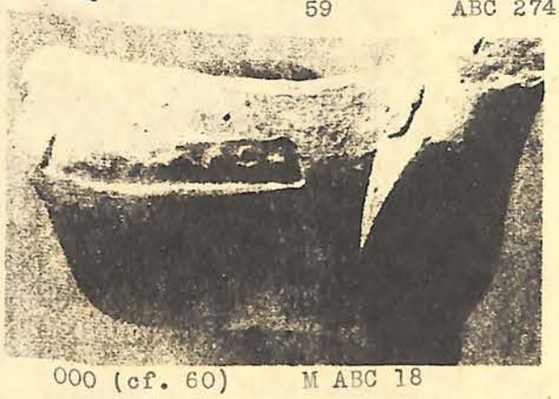
332.12

59 ABC 274



326.14

60 ABC 73



000 (cf. 60) M ABC 18

340.13

61 ABC 514

BE 37A.34.A

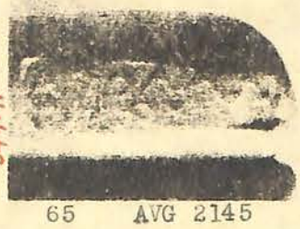
62 ABC 1031

409.5

63 Kos 16

314.10

64 AVG 983



349.11

65 AVG 2145

337.39

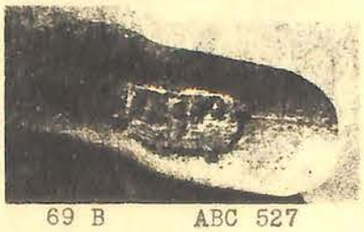
67 ABC 467

410.38

68 Kos 78

348.18

69 A AVG 2113



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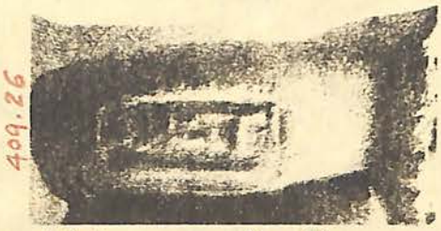
69 B ABC 527

71 ABC 243

72 ABC 1109

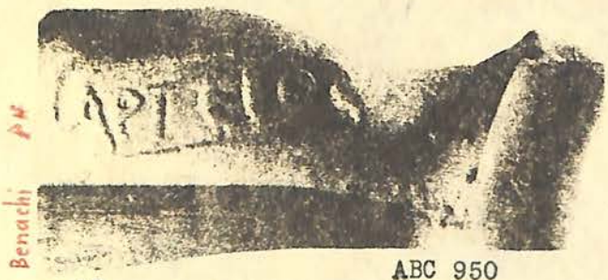
73 A BM 68,4-5,114

73 B BM 1955,9-20, 320



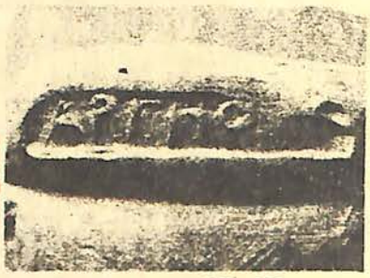
74 A Kos 54

74 B Kos 6



75 ABC 950

76 A BM 1925,1-19, 359



76 B ABC 87

77 Kos 71

78 AVG 867

79 Kos 58

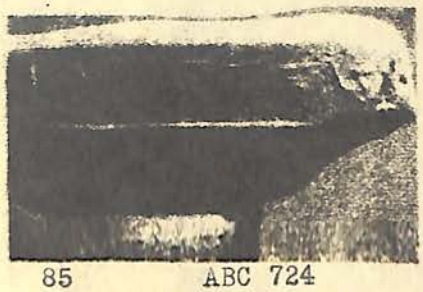
81 Kos 119

81 Labranda 24-1949

83 ABC 341

84 ABC 38

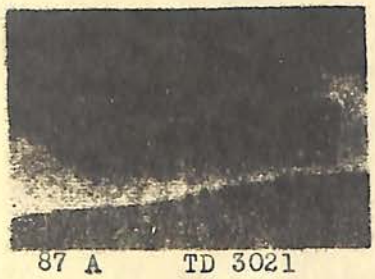
71	ABC 243	72	ABC 1109	73 A	BM 68,4-5,114
73 B	BM 1955,9-20, 320	74 A	Kos 54	74 B	Kos 6
75	ABC 950	76 A	BM 1925,1-19, 359	76 B	ABC 87
77	Kos 71	78	AVG 867	79	Kos 58
81	Kos 119				
81	Labranda 24-1949	83	ABC 341	84	ABC 38



85 ABC 724

85 ABC 204

86 ABC 473



87 A TD 3021

87 B MS 298

88 ABC 264

89 AVG 910

90 ABC 1161

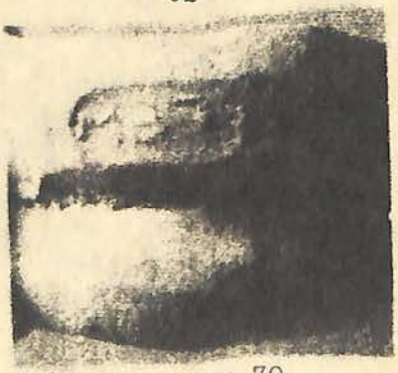
91 A Bm 1955, 9-20, 37

91 B ABC 208

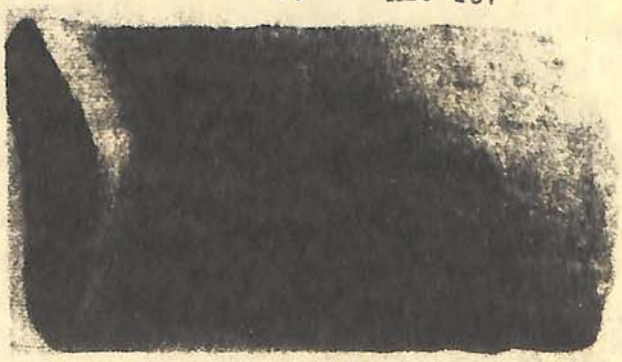
92 ABC 922

93 ABC 457

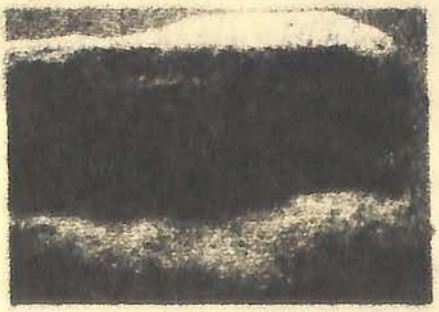
94 SS 12226



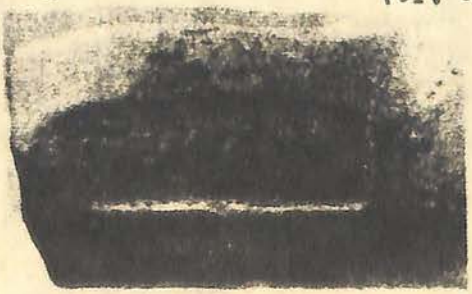
96 Kos 70



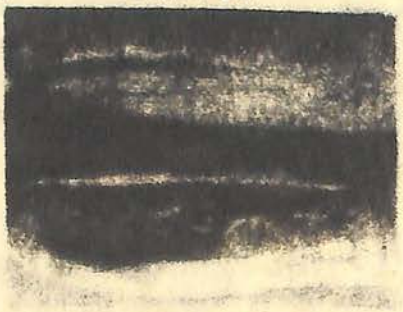
000 (cf. 96) M ABC 24



97 ABC 926



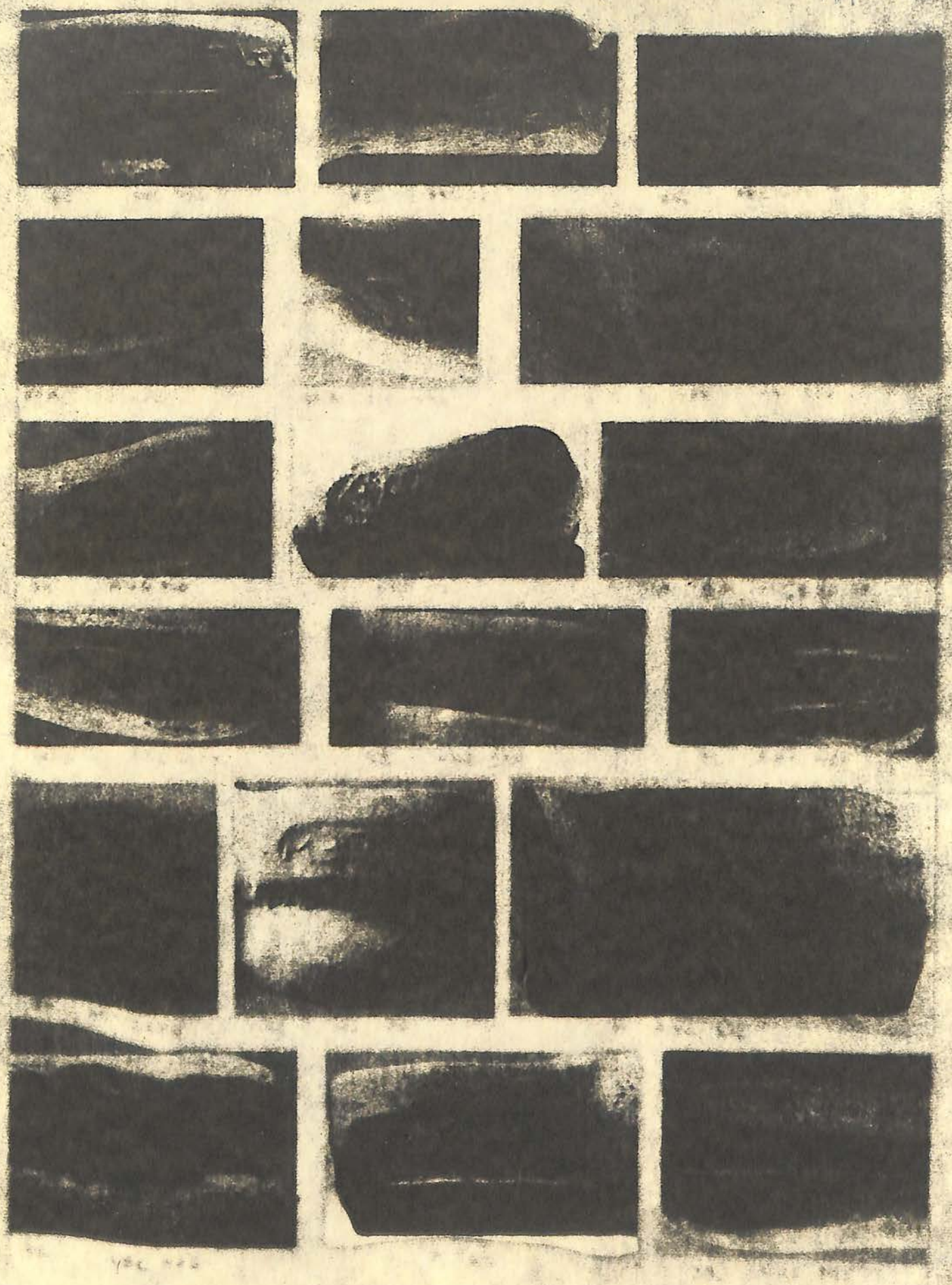
000 (cf. 97) A 563



98 AVG 885

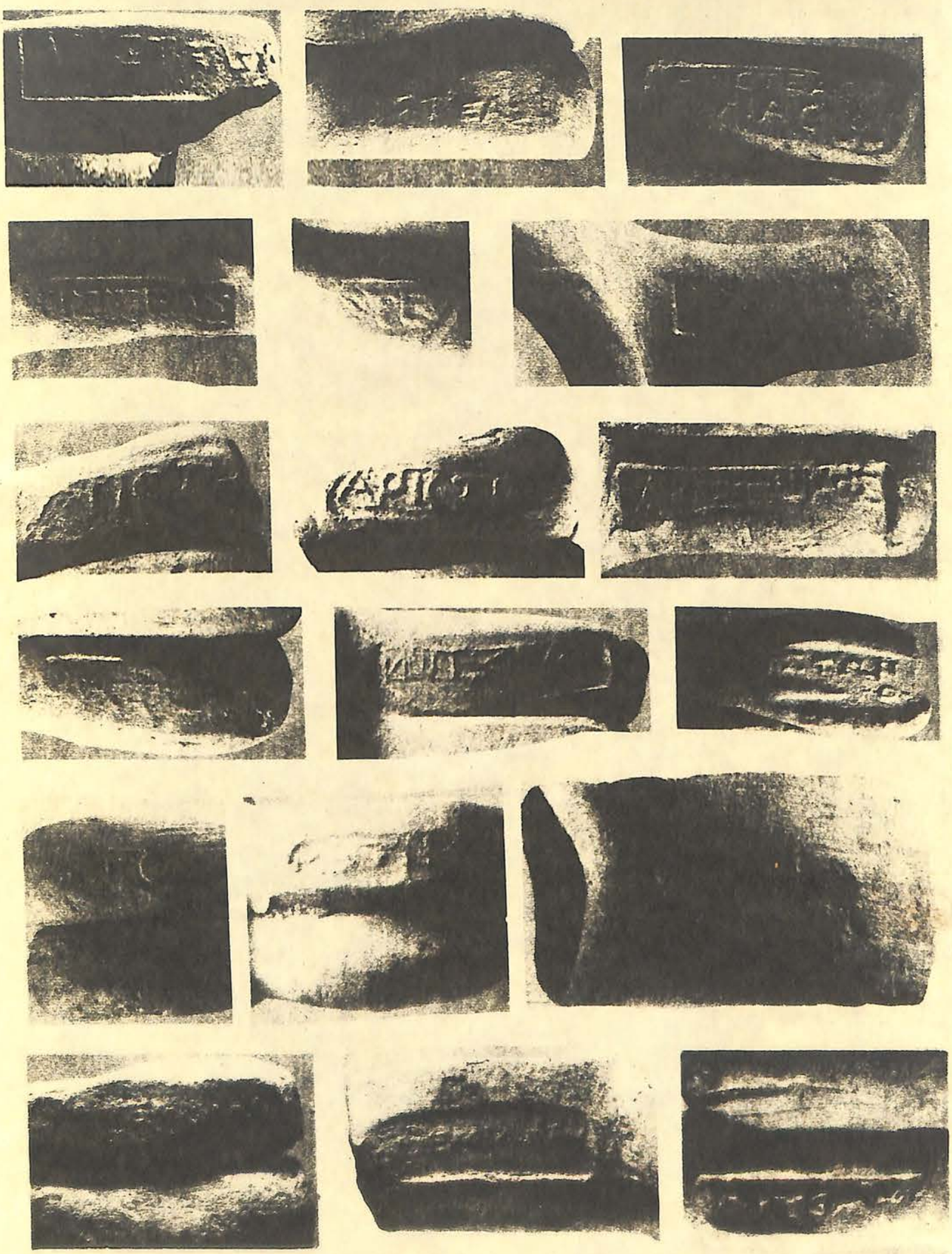
Takis 22.II.71 — machine set at 8½ — needs more

1.9



Tabris 22.11.71 – machine set at 7 ½
needs much more

1,20 plate 8
extra



10''

Unit AD 9.54.71

85 ABC 724

85 ABC 204

86 ABC 473

87A TD 3021

87B MΣ 298

88 ABC 264

89 AVG 910

90 ABC 1161

91A BM 1955,9-20,37

91B ABC 208

92 ABC 922

93 ABC 457

94 SS 12226

96 Kos 70

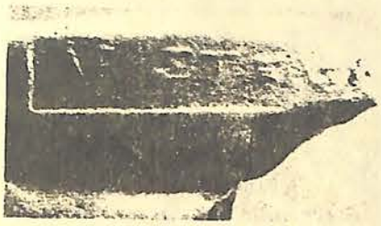
M ABC 24

97 ABC 926

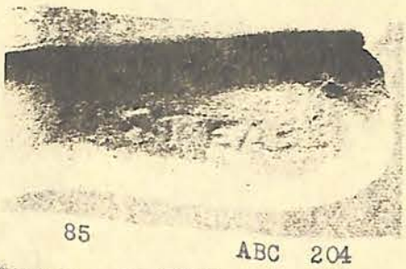
A 563

98 AVG 885

1.22 plate 8 extra



85 ABC 724



85 ABC 204

86 ABC 473

87A TD 3021

87B MΣ 298

88

ABC 264

89 AVG 910

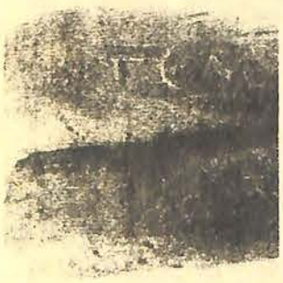
90 ABC 1161

91A Bm 1955,9-20,37

91B ABC 208

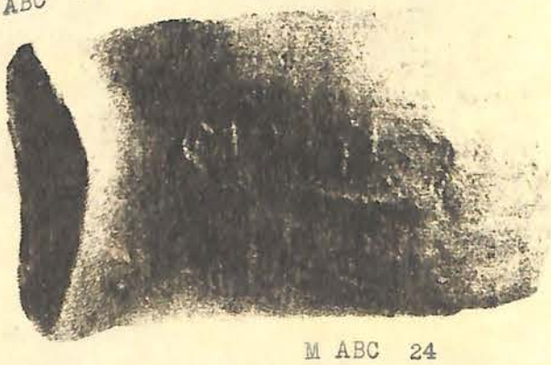
92 ABC 922

93 ABC 457



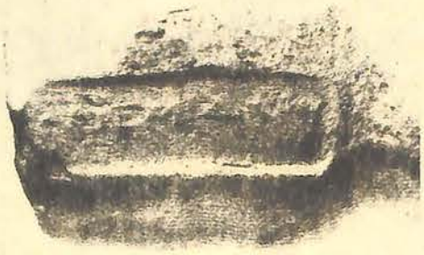
94 SS 12226

96 Kos 70



M ABC 24

97 ABC 926



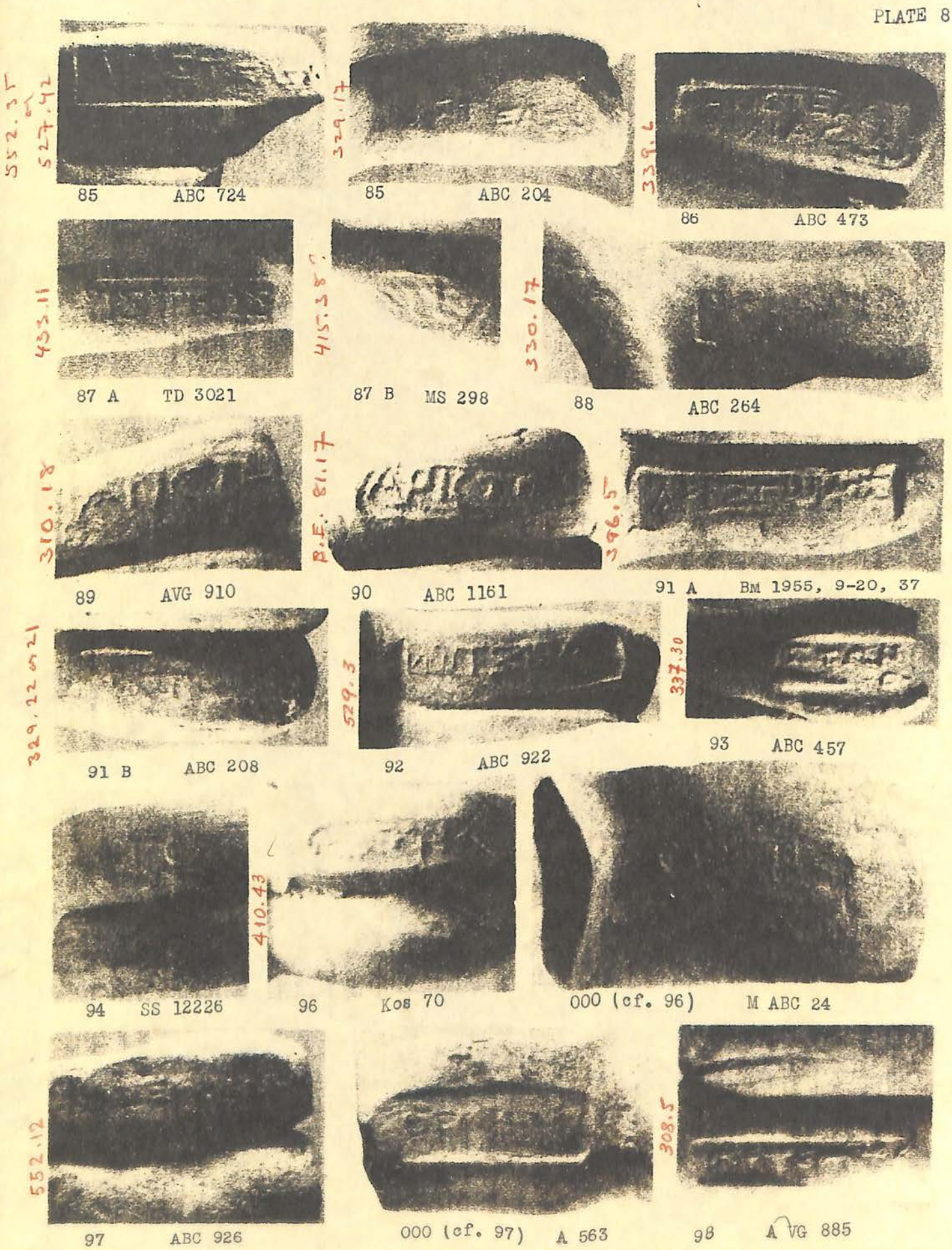
A 563

98 AVG 885

11"

85	ABC 724	85	ABC 204	86	ABC 473
87 A	TD 3021	87 B	MS 298	88	ABC 264
89	AVG 910	90	ABC 1161	91 A	BM 1955, 9-20, 37
91 B	ABC 208	92	ABC 922	93	ABC 457
94	SS 12226	96	Kos 70	000 (cf. 96)	M ABC 24

(97 - 98)
(Bottom line) did not take hold - paper should be set further down



Takin 22.II.71 – set machine at 10 (best)

99 BM 1925,1-19,372

100 ABC 1165

101 EM 8

102 AVG 834

103 AVG 854

104 A ABC 779

104 B SS 9045

105 SS 8214

106 BM 1955,9-20,244

107 AVG 2142

108 ABC 960

109 ABC 458

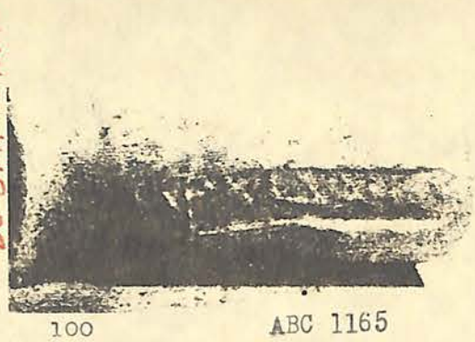
110 ABC 470

111 ABC 150

112 ABC 535

113 ABC 1224

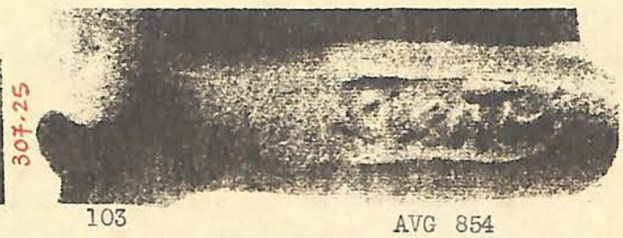
99 Bm 1925,1-19,372



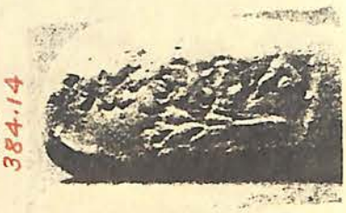
100 ABC 1165

101 Em 8

102 AVG 834



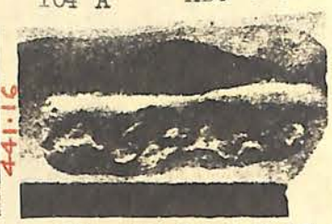
103 AVG 854



104 A ABC 779

104 B SS 9045

105 SS 8214



106 Bm 1955,9-20,244

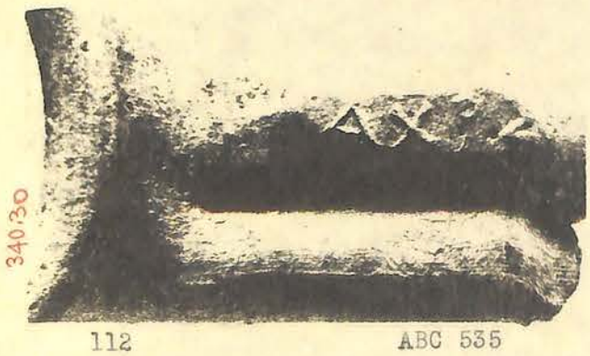
107 AVG 2142

108 ABC 960

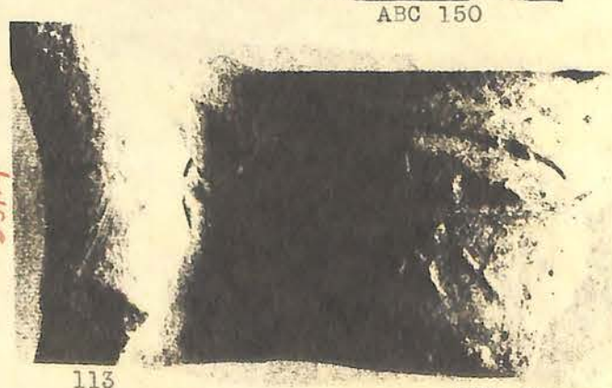
109 ABC 458

110 ABC 470

111 ABC 150



112 ABC 535



113 ABC 1224

114 ABC 112 115 Kos 86 116 AVG 1239

118 ABC 472

114 AS 3 117 ABC 494 118 ABC 72

119 TD 2155 120 MS 292 120 AVG 897 121 Kos 51

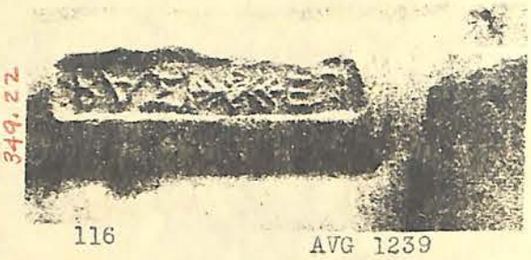
122 ABC 426 123 ABC 60 124 A CMC 139

124 B BM 1955,1-19,389 125 A AVG 2112 125 B AVG 1056

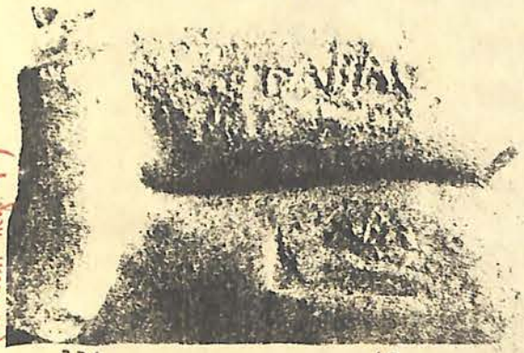
125 C AVG 1071 126 ABC 292 127 ABC 349

114 ABC 112

115 Kos 86



116 AVG 1239



114 AS 3

117 ABC 494

118 ABC 472

118 ABC 72

119 TD 2155

120 MS 292

120 AVG 897

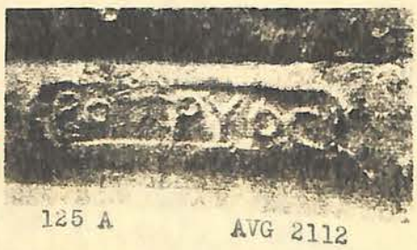
121 Kos 51

122 ABC 426

123 ABC 60

124 A CMC 139

124 B Bm 1955,1-19,389



125 A AVG 2112

125 B AVG 1056

125 C AVG 1071

126 ABC 292

127 ABC 349

128 ABC 451 129 ABC 498 130 ABC 747 131 ABC 879

132 ABC 369 133 ABC 210 134 ABC 309 135 A I 732

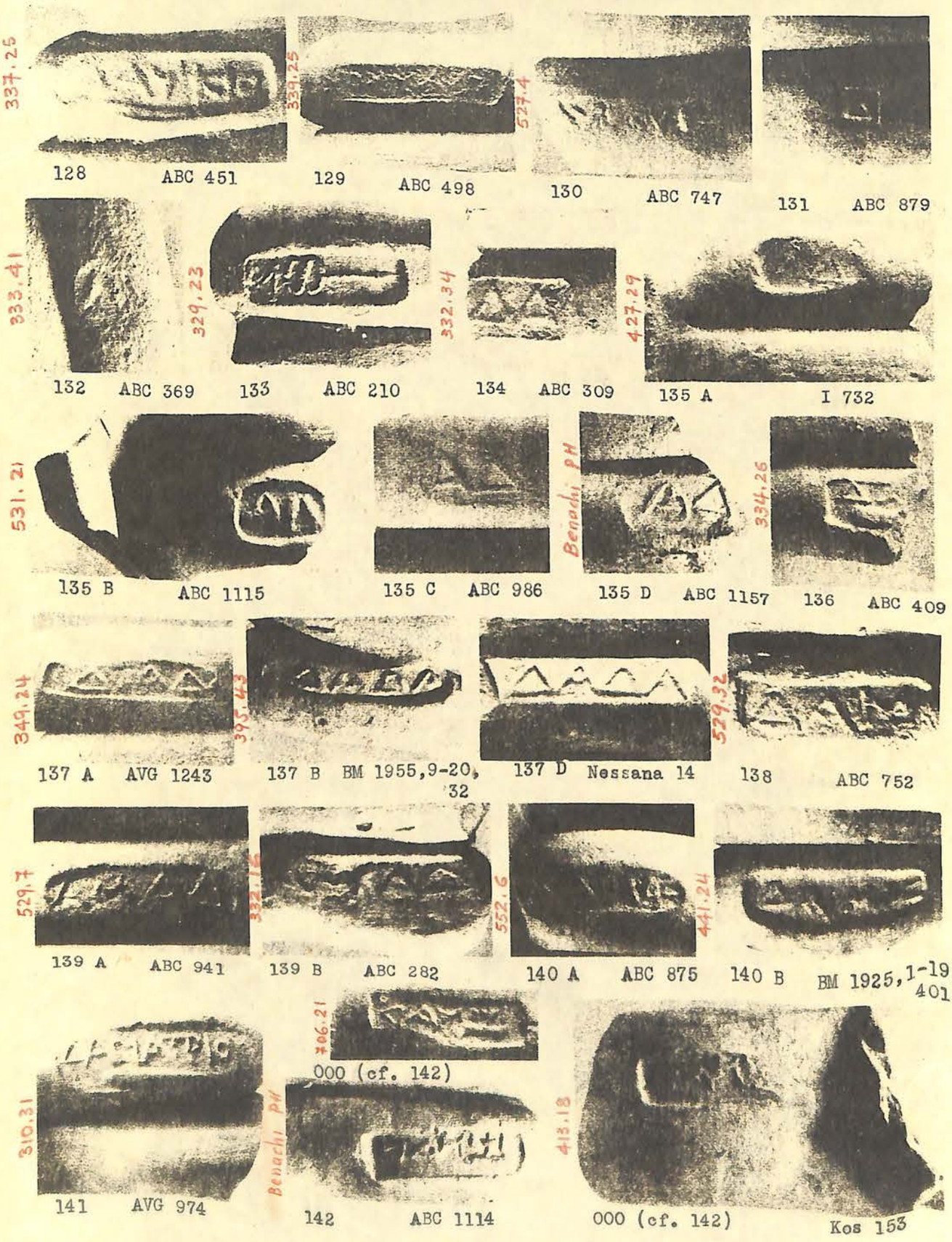
135 B ABC 1115 135 C ABC 986 135 D ABC 1157 136 ABC 409

137 A AVG 1243 137 B BM 1955,9-20, 32 137 D Nessana 14 138 ABC 752

139 A ABC 941 139 B ABC 282 140 A ABC 875 140 B BM 1925,1-19, 401

000 (cf. 142)

141 AVG 974 142 ABC 1114 000 (cf. 142) Kos 153


337.25
128 ABC 451
339.25
129 ABC 498
527.4
130 ABC 747
131 ABC 879
333.41
132 ABC 369
329.23
133 ABC 210
332.34
134 ABC 309
427.29
135 A I 732
531.21
135 B ABC 1115
135 C ABC 986
Benachi PH
135 D ABC 1157
334.26
136 ABC 409
349.24
137 A AVG 1243
395.43
137 B BM 1955,9-20, 32
137 D Nessana 14
529.32
138 ABC 752
529.7
139 A ABC 941
332.16
139 B ABC 282
552.6
140 A ABC 875
441.24
140 B BM 1925,1-19, 401
310.31
141 AVG 974
706.21
000 (cf. 142)
Benachi PH
142 ABC 1114
413.18
000 (cf. 142)
Kos 153

extra

plate 11

[13]

143 A ABC 529 143 B TD 4604 144 EM 17

145 ABC 1283 146 A AVG 2102 146 B Kos 101 147 ABC 483

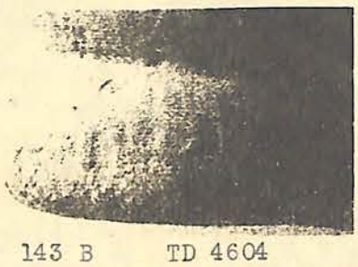
148 AVG 879 149 AVG 2101 150 ABC 115 151 AVG 853

152 TD 2540 153 A PAM 40.1592 153 B ABC 1092

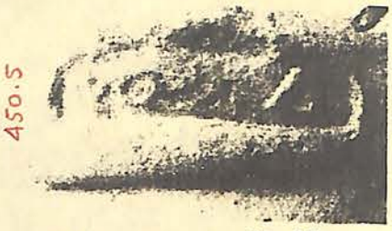
154 A Delos Kent 154 B ABC 275 155 BM 1955,9-20,29

156 M/46-122 157 A ABC 286 157 B AVG 982

143 A ABC 529



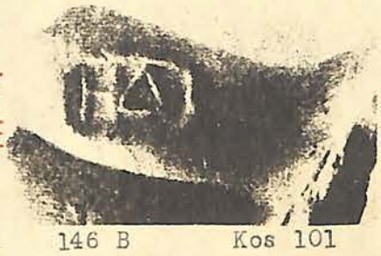
143 B TD 4604



144 EM 17

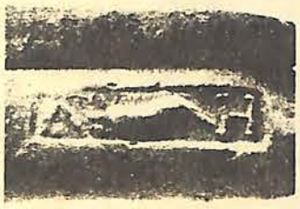
145 ABC 1283

146 A AVG 2102



146 B Kos 101

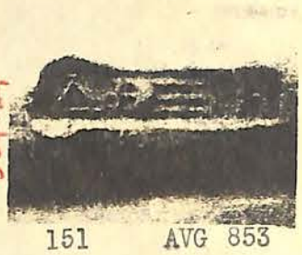
147 ABC 483



148 AVG 879

149 AVG 2101

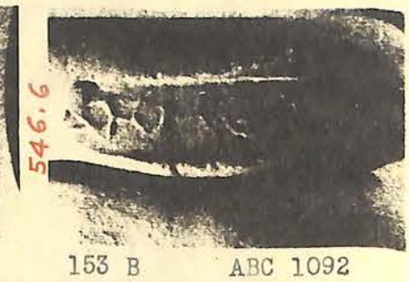
150 ABC 115



151 AVG 853

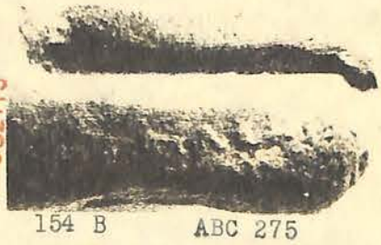
152 TD 2540

153 A PAM 40.1592



153 B ABC 1092

154 A Delos Kent



154 B ABC 275

155 BM 1955,9-20,29

156 M/46-122

157 A ABC 286

157 B AVG 982

158 ABC 285 159 ABC 135 160 ABC 293 161 ABC 1121

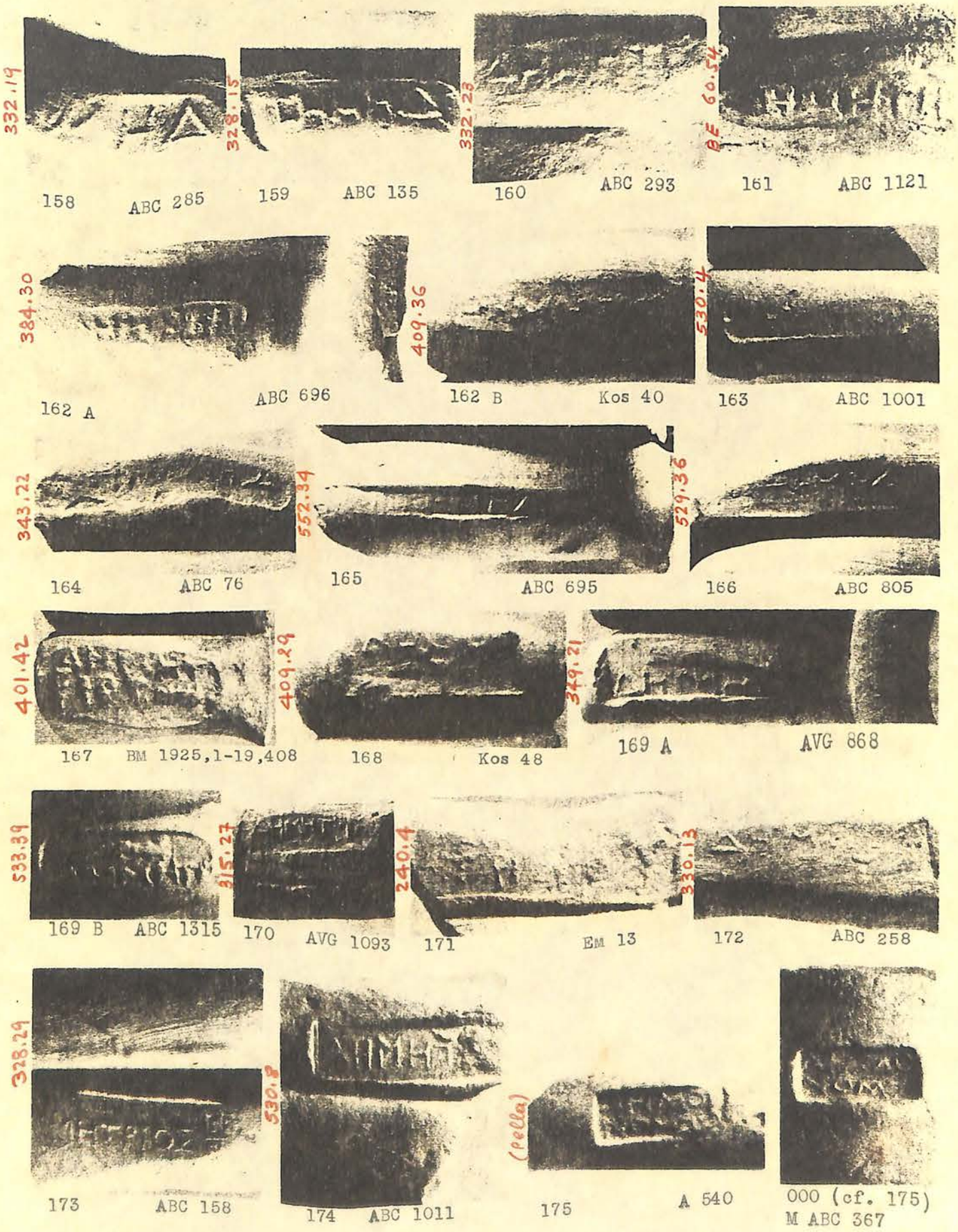
162 A ABC 696 162 B Kos 40 163 ABC 1001

164 ABC 76 165 ABC 695 166 ABC 805

167 BM 1925,1-19,408 168 Kos 48 169 A AVG 868

169 B ABC 1315 170 AVG 1093 171 EM 13 172 ABC 258

173 ABC 158 174 ABC 1011 175 A 540 000 (cf. 175)
M ABC 367


332.19
158 ABC 285
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159 ABC 135
332.28
160 ABC 293
BE 60.54
161 ABC 1121
384.30
162 A ABC 696
409.36
162 B Kos 40
530.4
163 ABC 1001
343.22
164 ABC 76
552.34
165 ABC 695
529.36
166 ABC 805
401.42
167 BM 1925,1-19,408
409.29
168 Kos 48
349.21
169 A AVG 868
533.39
169 B ABC 1315
315.27
170 AVG 1093
240.4
171 EM 13
330.13
172 ABC 258
328.29
173 ABC 158
530.8
174 ABC 1011
(pella)
175 A 540
000 (cf. 175)
M ABC 367

176 ABC 190 177 BM 1925,1-19,609 178 AVG 1053

179 ABC 1170 180 BM 1955,9-20,130 182 SS 2809 183 ABC 501

184 ABC 6 185 ABC 1257 186 SS 5174 187 ABC 492

188 AVG 969 189 ABC 196 190 I 689 191 A TD 2291

192 ABC 91

191 B ABC 502 192 ABC 1051 193 M/57-1954 000 (cf. 193) M ABC 276

194 Kos 105 195 ABC 165 196 ABC 240

329.10
176 ABC 190
402.28
177 Bm 1925,1-19,609
314.19
178 AVG 1053
BE 116.11A
179 ABC 1170
397.25
180 Bm 1955,9-20,130
182 SS 2809
339.27
183 ABC 501
322.5
184 ABC 6
BE 333.6
185 ABC 1257
186 SS 5174
339.20
187 ABC 492
310.27
188 AVG 969
329.12
189 ABC 196
427.30
190 I 689
229.11
191 A TD 2291
334.28
191 B ABC 502
326.24
192 ABC 91
BE 18.64
192 ABC 1051
193 M/57-1954
000 (cf. 193) M ABC 276
411.9
194 Kos 105
328.32
195 ABC 165
329.35
196 ABC 240

1.38

197 EM 16 198 A ABC 357 198 B ABC 221 199 SS 13429

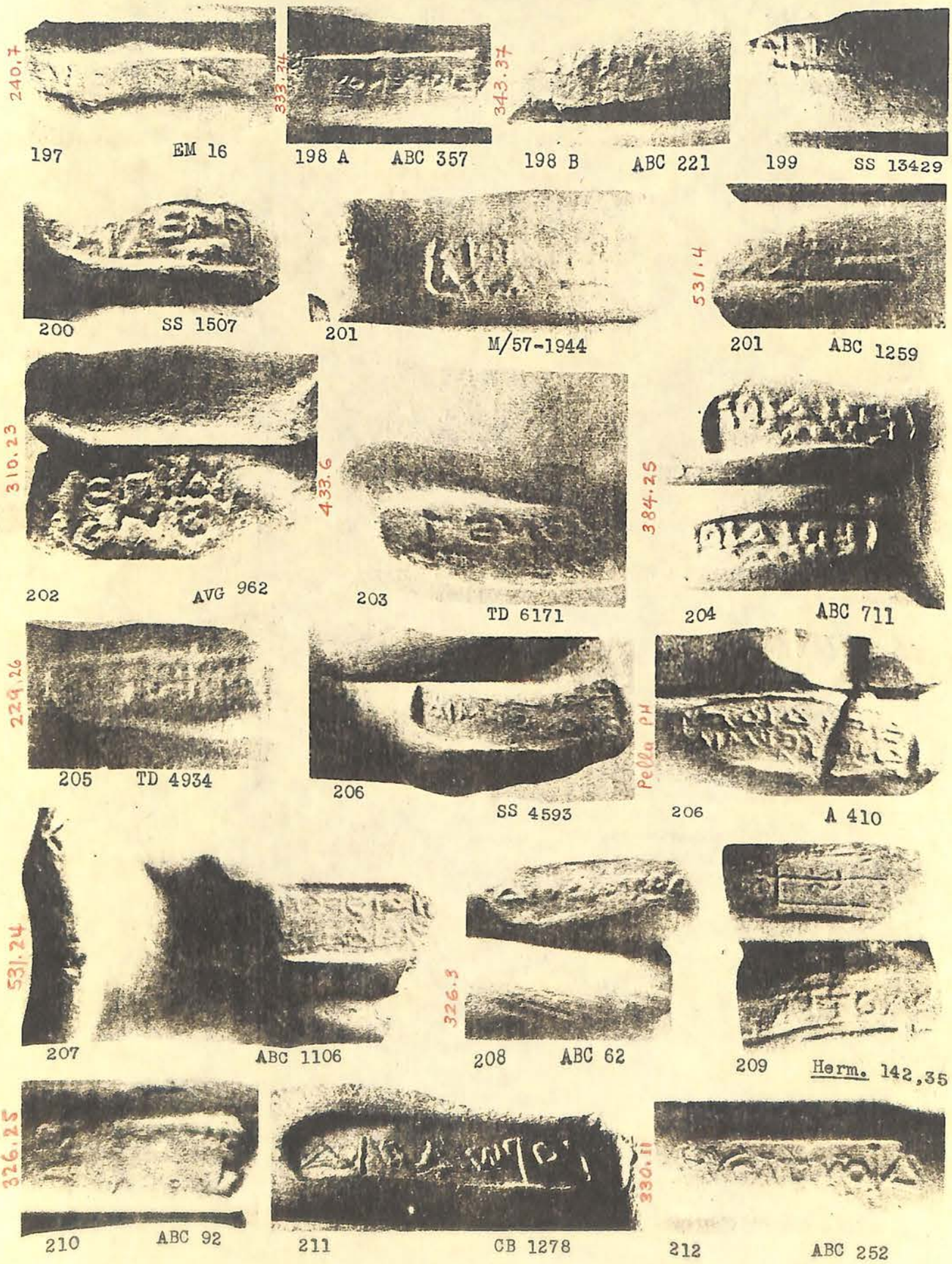
200 SS 1507 201 M/57-1944 201 ABC 1259

202 AVG 962 203 TD 6171 204 ABC 711

205 TD 4934 206 SS 4593 206 A 410

207 ABC 1106 208 ABC 62 209 Herm. 142,35

210 ABC 92 211 GB 1278 212 ABC 252


240.7
197 EM 16
333.24
198 A ABC 357
343.37
198 B ABC 221
199 SS 13429
200 SS 1507
201 M/57-1944
531.4
201 ABC 1259
310.23
202 AVG 962
433.6
203 TD 6171
384.25
204 ABC 711
229.26
205 TD 4934
206 SS 4593
Pella PH
206 A 410
531.24
207 ABC 1106
326.3
208 ABC 62
209 Herm. 142,35
326.25
210 ABC 92
211 CB 1278
330.11
212 ABC 252

213 SS 12626 214 ABC 1213

000 (cf. 213) ABC 215 ABC 672 000 (cf. 215) SS 8090

216 ABC 919 217 AVG 903 218 A ABC 500

218 B ABC 39 219 AVG 1086 220 SS 12196

220 SS 12975 000 (cf. 220) SS 13777 000 (cf. 220) SS 12417

221 ABC 1226 000 (cf. 221) SS 12271 222 ABC 516 223 ABC 509

213 SS 12626

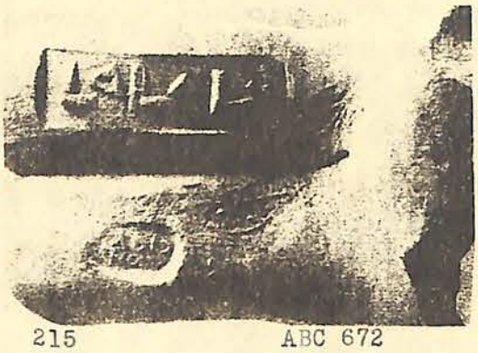
553.12

214 ABC 1213

ABC

000 (cf. 213) ABC

342.29



215 ABC 672

000 (cf. 215) SS 8090

529.2

216 ABC 919

310.12

217 AVG 903

339.26

218 A ABC 500

322.31

218 B ABC 39

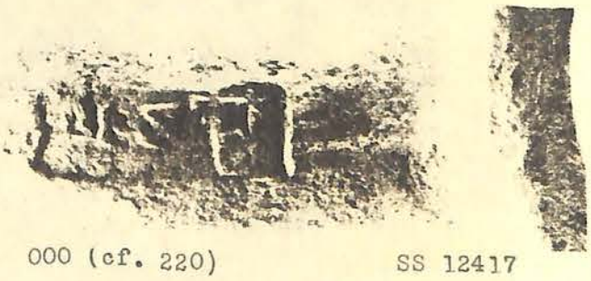
314.40

219 AVG 1086

220 SS 12196

220 SS 12975

000 (cf. 220) SS 13777



000 (cf. 220) SS 12417

BE 78.27

221 ABC 1226

000 (cf. 221) SS 12271

340.15

222 ABC 516

339.37

223 ABC 509

224 ABC 784 225 ABC 709 226 AVG 850

228 B ABC 1103

227 Kos 148 228 A Kos 4 229 EM 22

230 AVG 2097 231 EM 23 232 SS 12618

233 A BM 1955,9-20,135 233B AVG 908 233 C ABC 466

234 ABC 898 235 TD 5090 236 ABC 406

237 ABC 452 238 BM 1925,1-19,798

224 ABC 784

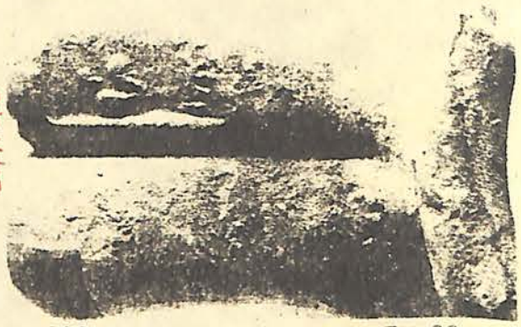
225 ABC 709

226 AVG 850

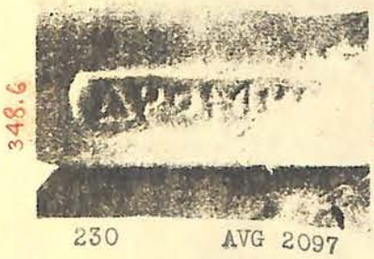
227 Kos 148

228 B ABC 1103

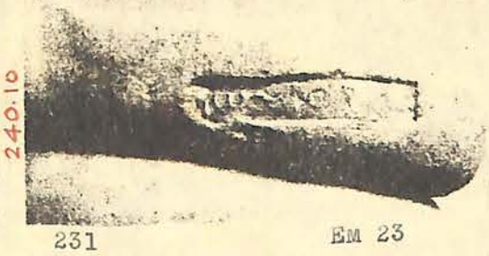
228 A Kos 4



229 Em 22



230 AVG 2097



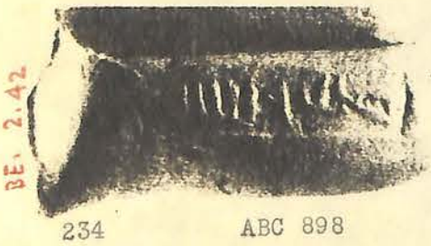
231 Em 23

232 SS 12618

233 A Bm 1955,9-20,135

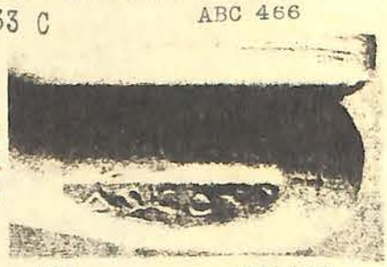
233B AVG 908

233 C ABC 466



234 ABC 898

235 TD 5090



236 ABC 406

237 ABC 452

238 Bm 1925,1-19,798

239 ABC 1075 240 AVG 971 241 A ABC 66

241 B ABC 68 241 C ABC 690 242 AVG 968

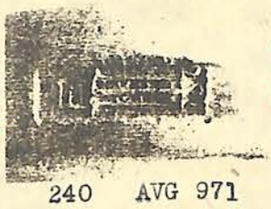
243 C-48-10 244 A ABC 71 244 B TD 5415

245 ABC 399 246 ABC 346

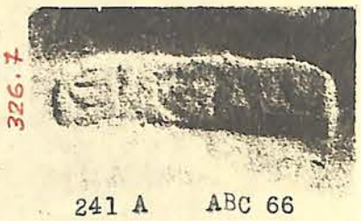
247 ABC 863 247 ABC 376 248 ABC 970

249 SS 4487 000 (cf. 249) N ABC 18 250 Kos 97

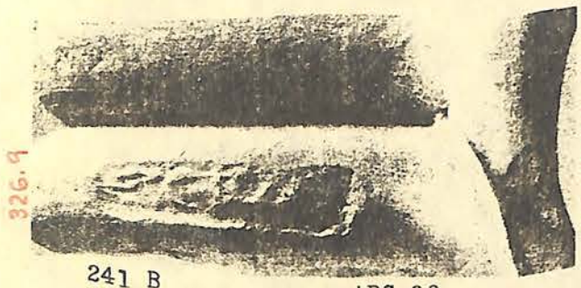
239 ABC 1075



240 AVG 971



241 A ABC 66



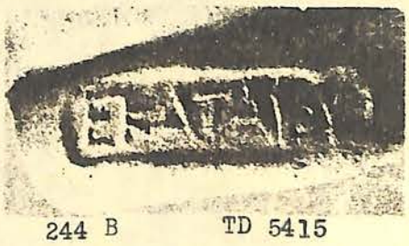
241 B ABC 68

241 C ABC 690

242 AVG 968

243 C-48-10

244 A ABC 71

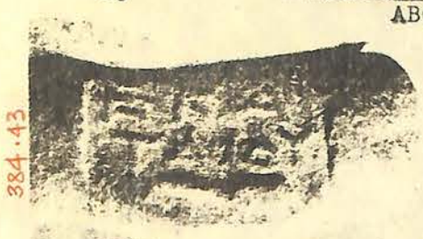


244 B TD 5415

245 ABC 399

246

ABC 346



247 ABC 863

247 ABC 376

248 ABC 970

249 SS 4487

000 (cf. 249) (N ABC 18)

250 Kos 97

251 AVG 1064 252 SS 12977 253 ABC 1048

254 ABC 519 255 AVG 905 256 Kos 5

257 ABC 172 258 ABC 692 259 ABC 1100 260 BM 1955,9-20,136

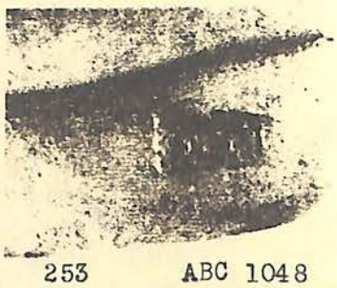
261 AM/47-178 262 A ABC 93 262 B AVG 883

263 A TD 6530 263 B ABC 1197

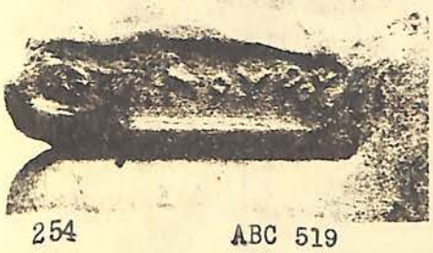
264 EM 27 265 O/55-2357 266 Nessana 17

251 AVG 1064

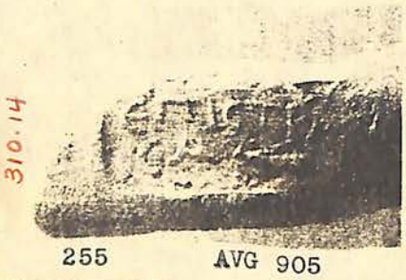
252 SS 12977



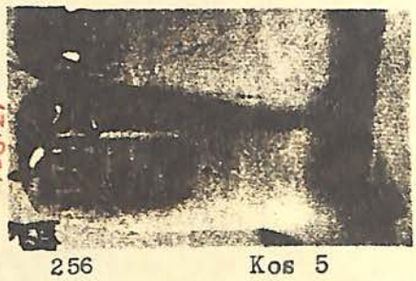
253 ABC 1048



254 ABC 519



255 AVG 905



256 Kos 5

257 ABC 172

258 ABC 692

259 ABC 1100

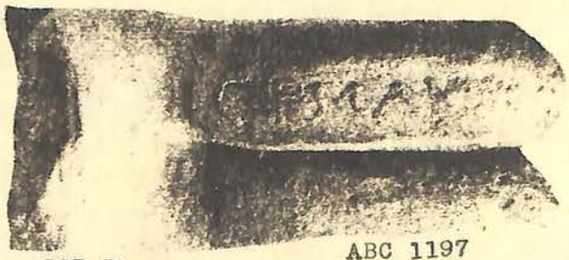
260 BM 1955,9-20,136

261 M/47-178

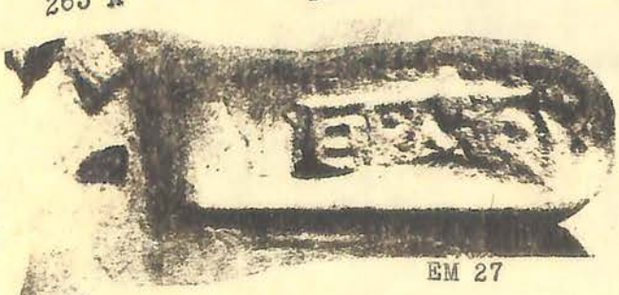
262 A ABC 93

262 B AVG 883

263 A TD 6530



263 B ABC 1197



264 EM 27

265 O/55-2357

266 Nessana 17

Plate 19

267 A EM 28 267 B ABC 121

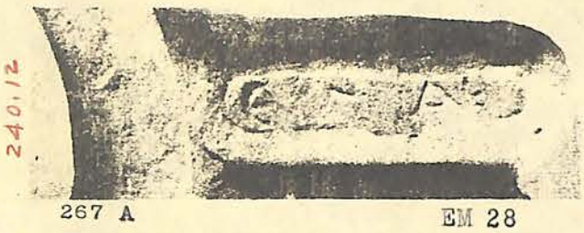
269 ABC 778 270 ABC 1035 271 ABC 100

272 A Kos 115 272 B SS 6777 273 BM 1955,9-20,259

274 SS 13619 276 ABC 444 277 SS 6193

278 ABC 241 278 ABC 327 279 Nessana 18 280 AVG 1108

281 Kos 83 000 (cf. 281) Kos 154 282 SS 12976



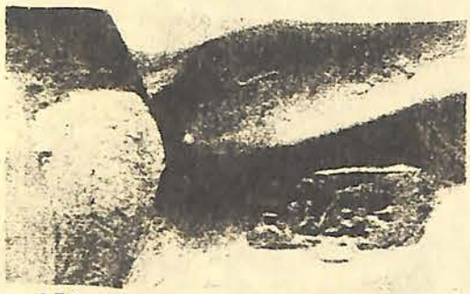
267 A EM 28

267 B ABC 121

269 ABC 778

270 ABC 1035

271 ABC 100



272 A Kos 115

272 B SS 6777

273 BM 1955,9-20,259

274 SS 13619

276 ABC 444

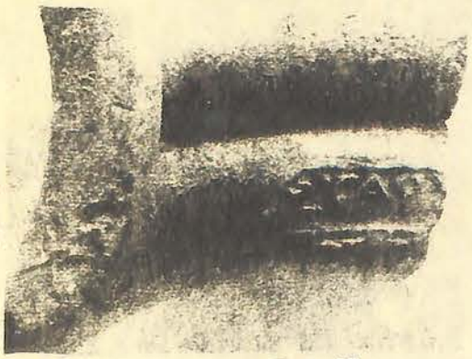
277 SS 6193

278 ABC 241

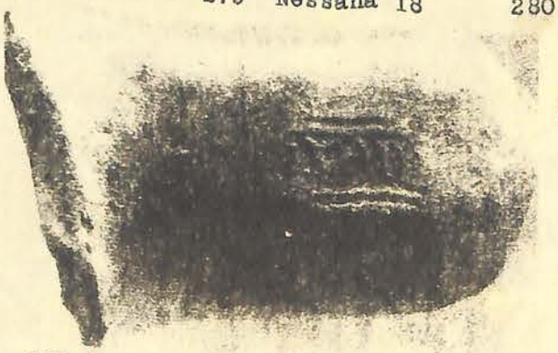
278 ABC 327

279 Nessana 18

280 AVG 1108



281 Kos 83

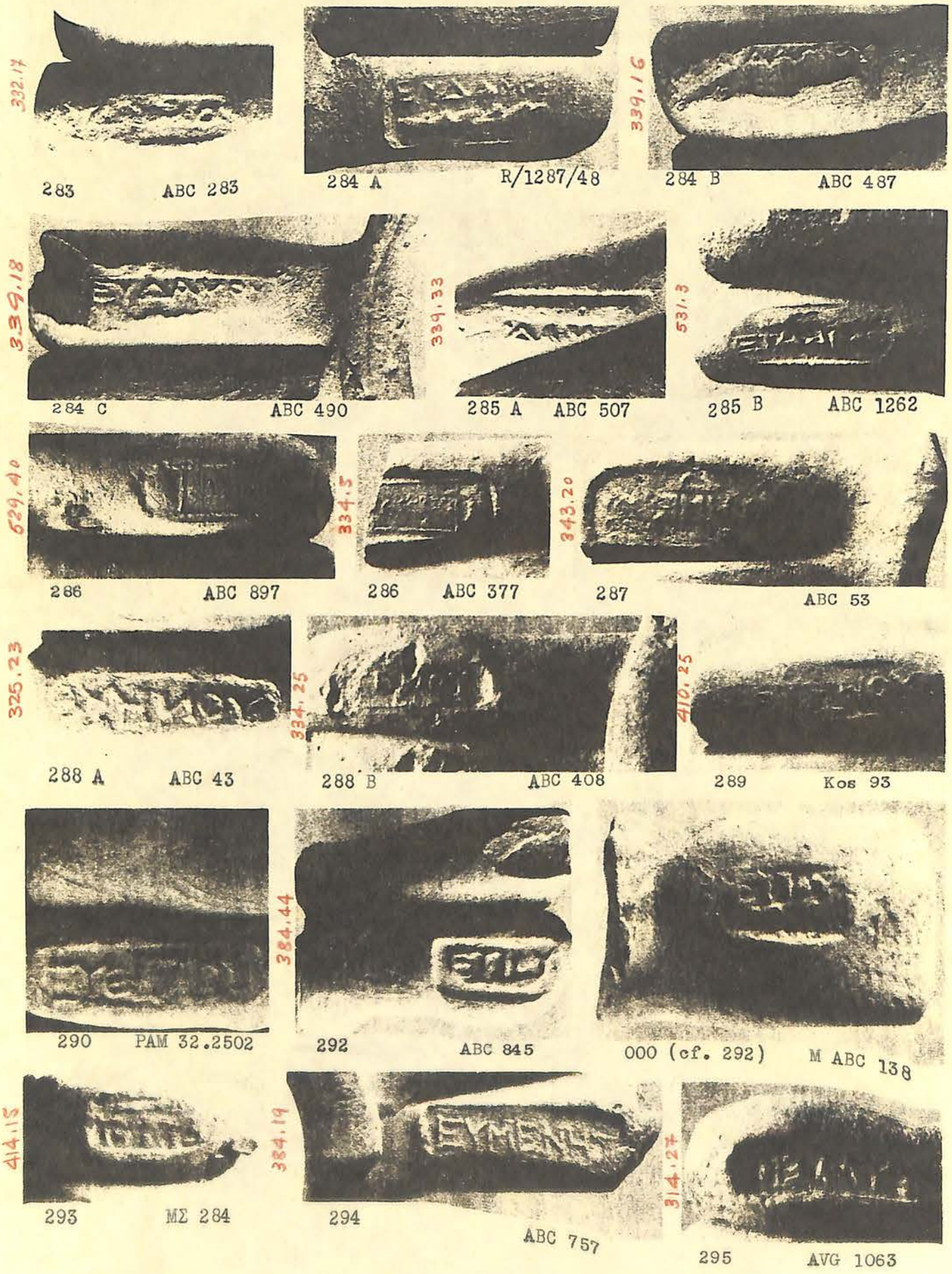


000 (cf. 281) Kos 154

282 SS 12976

1.50

283	ABC 283	284 A	R/1287/48	284 B	ABC 487
284 C	ABC 490	285 A	ABC 507	285 B	ABC 1262
286	ABC 897	286	ABC 377	287	ABC 53
288 A	ABC 43	288 B	ABC 408	289	Kos 93
290	PAM 32.2502	292	ABC 845	000 (cf. 292)	M ABC 138
293	MΣ 284	294	ABC 757	295	AVG 1063


332.17
283 ABC 283
284 A R/1287/48
339.16
284 B ABC 487
339.18
284 C ABC 490
339.33
285 A ABC 507
531.3
285 B ABC 1262
629.40
286 ABC 897
334.5
286 ABC 377
343.20
287 ABC 53
325.23
288 A ABC 43
334.25
288 B ABC 408
410.25
289 Kos 93
290 PAM 32.2502
384.44
292 ABC 845
000 (cf. 292) M ABC 138
414.15
293 MΣ 284
384.19
294 ABC 757
314.27
295 AVG 1063

296 A SS 10874 296 B ABC 964 297 PAM 33.2430 298 A BM 1925,1-19,428

298 B ABC 998 299 A AVG 899 299 B ABC 1101

300 SS 377 301 ABC 495 302 SS 763 302 AVG 893

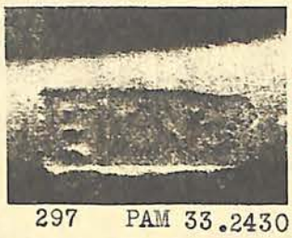
303 BM 31 304 ABC 122

305 A ABC 266 000 (cf. 305 A) SS 7985

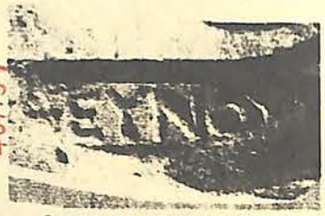
305 B Canarache, p. 278, fig. 49

296 A SS 10874

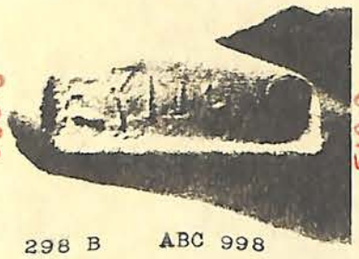
296 B ABC 964



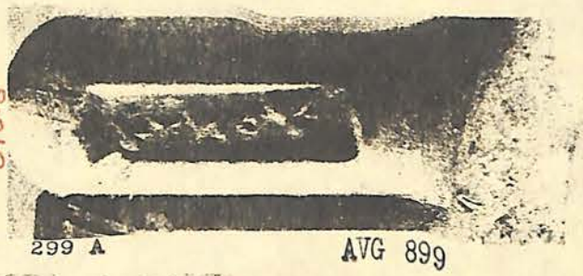
297 PAM 33.2430



298 A BM 1925,1-19,428



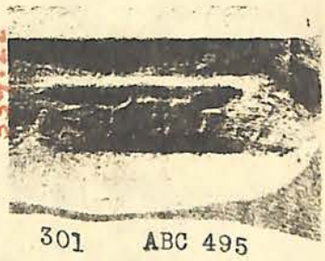
298 B ABC 998



299 A AVG 899

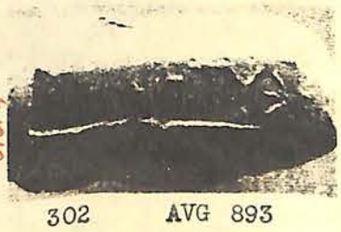
299 B ABC 1101

300 SS 377

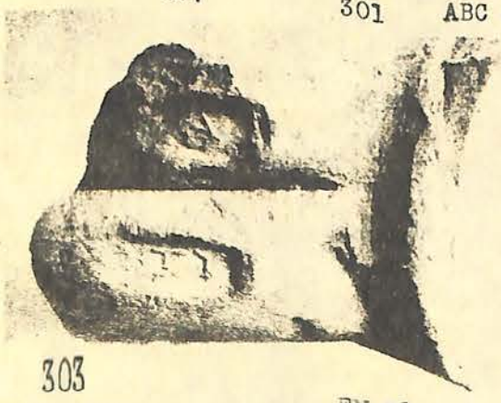


301 ABC 495

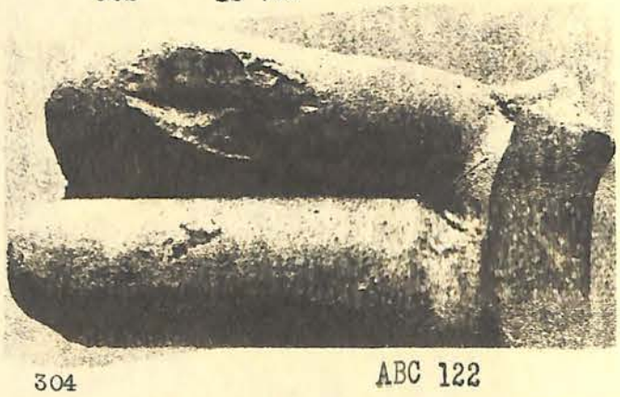
302 SS 763



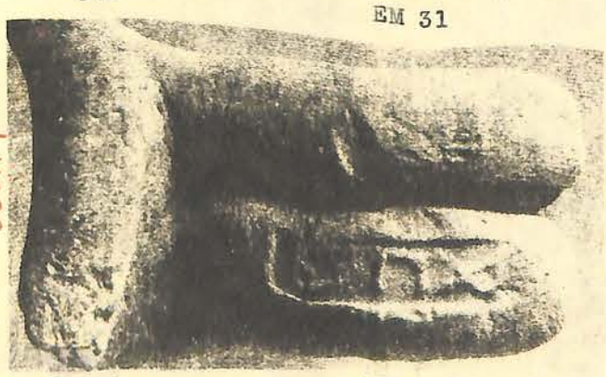
302 AVG 893



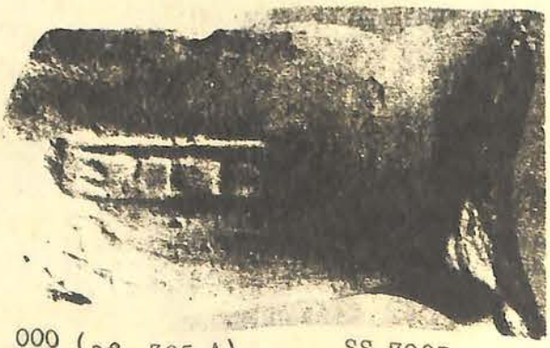
303 EM 31



304 ABC 122



305 A ABC 266



000 (cf. 305 A) SS 7985

305 B Canarache, p. 278, fig. 49

306 Kos 130 307 BM 1955,9-20,115 000 (cf. 307) SS 815

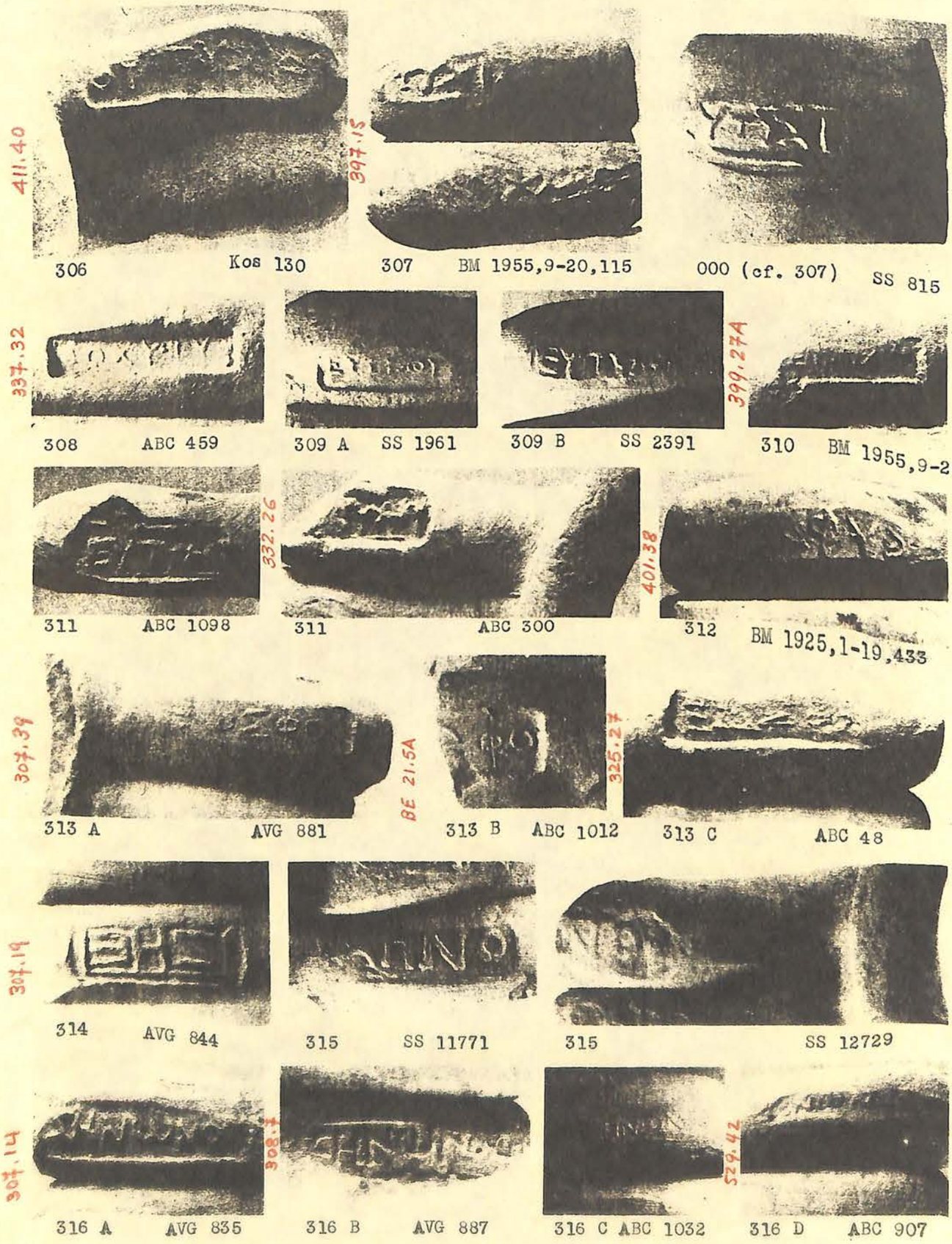
308 ABC 459 309 A SS 1961 309 B SS 2391 310 BM 1955,9-20,323

311 ABC 1098 311 ABC 300 312 BM 1925,1-19,433

313 A AVG 881 313 B ABC 1012 313 C ABC 48

314 AVG 844 315 SS 11771 315 SS 12729

316 A AVG 835 316 B AVG 887 316 C ABC 1032 316 D ABC 907



306 Kos 130 307 BM 1955,9-20,115 000 (cf. 307) SS 815

308 ABC 459 309 A SS 1961 309 B SS 2391 310 BM 1955,9-20,323

311 ABC 1098 311 ABC 300 312 BM 1925,1-19,433

313 A AVG 881 313 B ABC 1012 313 C ABC 48

314 AVG 844 315 SS 11771 315 SS 12729

316 A AVG 835 316 B AVG 887 316 C ABC 1032 316 D ABC 907

317 ABC 28 319 BM 1955,9-20,27 320 A Kos 27 320 B I 972

320 C I 1003 321 Kos 90 321 ABC 869

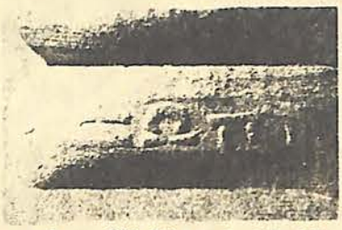
322 A Kos 53 322 B AVG 976 323 AVG 848

000 (cf. 324 C)
N ABC 14 324 A ABC 268 324 A PR 67 324 B BM 1925,1-19,438

324 C BM 1925,1-19,123 324 C Kos 104 325 ABC 1274

326 ABC 1081 328 A C-48-7 328 B ABC 1006

317 ABC 28



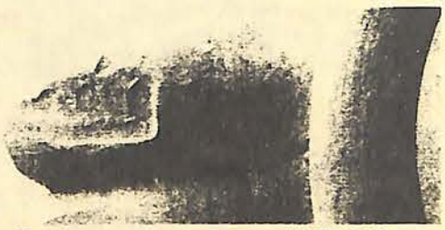
319 BM 1955,9-20,27

320 A Kos 27

320 B I 972

320 C I 1003

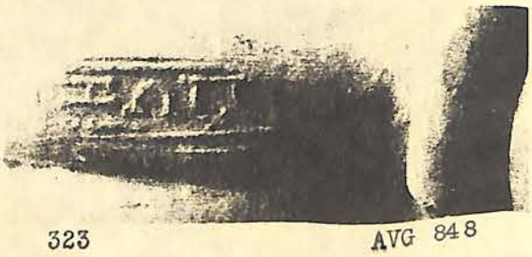
321 Kos 90



321 ABC 869

322 A Kos 53

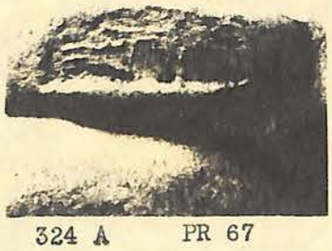
322 B AVG 976



323 AVG 848

000 (cf. 324 C)
N ABC 14

324 A ABC 268

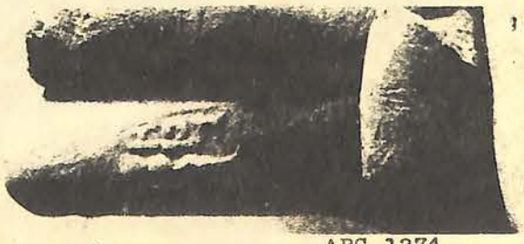


324 A PR 67

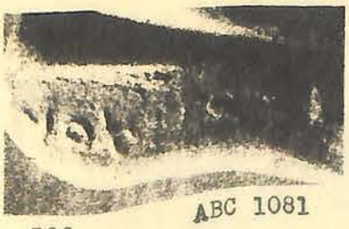
324 B BM 1925,1-19,438

324 C BM 1925,1-19,123

324 C Kos 104

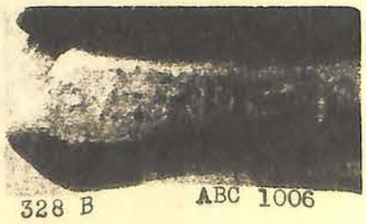


325 ABC 1274



326 ABC 1081

328 A C-48-7



328 B ABC 1006

329 ABC 559 330 Kos 44 331 ABC 732

332 TD 851 333 M/58-1390 334 A Abd. 312

334 B ABC 1091 000 (cf. 334 B) Me 162 334 C ABC 34

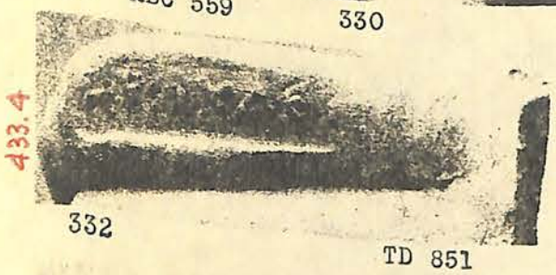
335 ABC 1297 336 ABC 233 337 ABC 669

339 Π/53-654 340 ABC 486

329 ABC 559

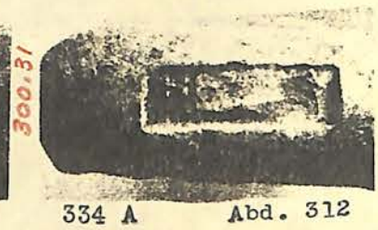
330 Kos 44

331 ABC 732



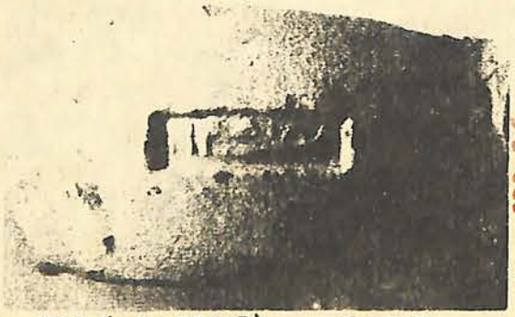
332 TD 851

333 M/58-1390

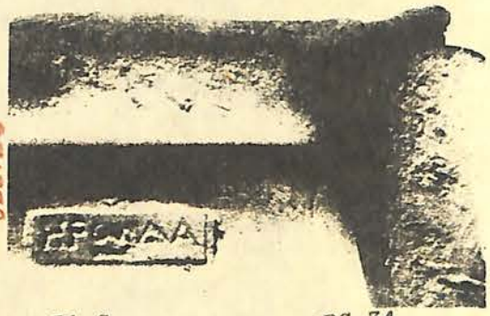


334 A Abd. 312

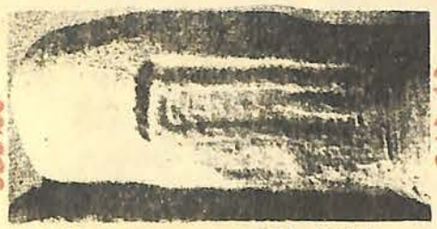
334 B ABC 1091



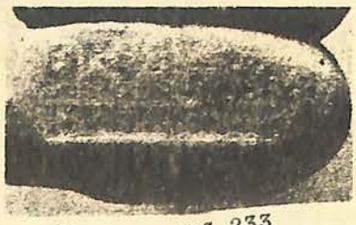
000 (cf. 334 B) Me 162



334 C ABC 34



335 ABC 1297



336 ABC 233

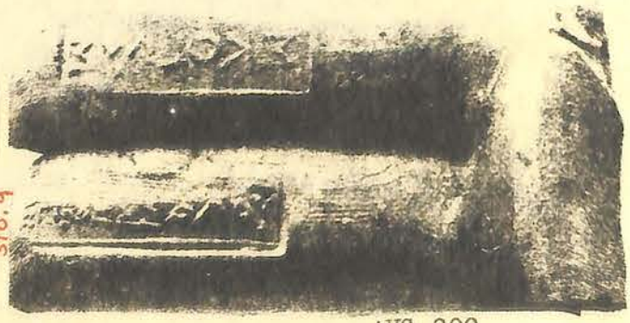
337 ABC 669

339 П/53-654

340 ABC 486

341 ABC 990

342 ABC 1314



342 AVG 900

1.60

343 Kos 47 344 Kos 41 345 ABC 54

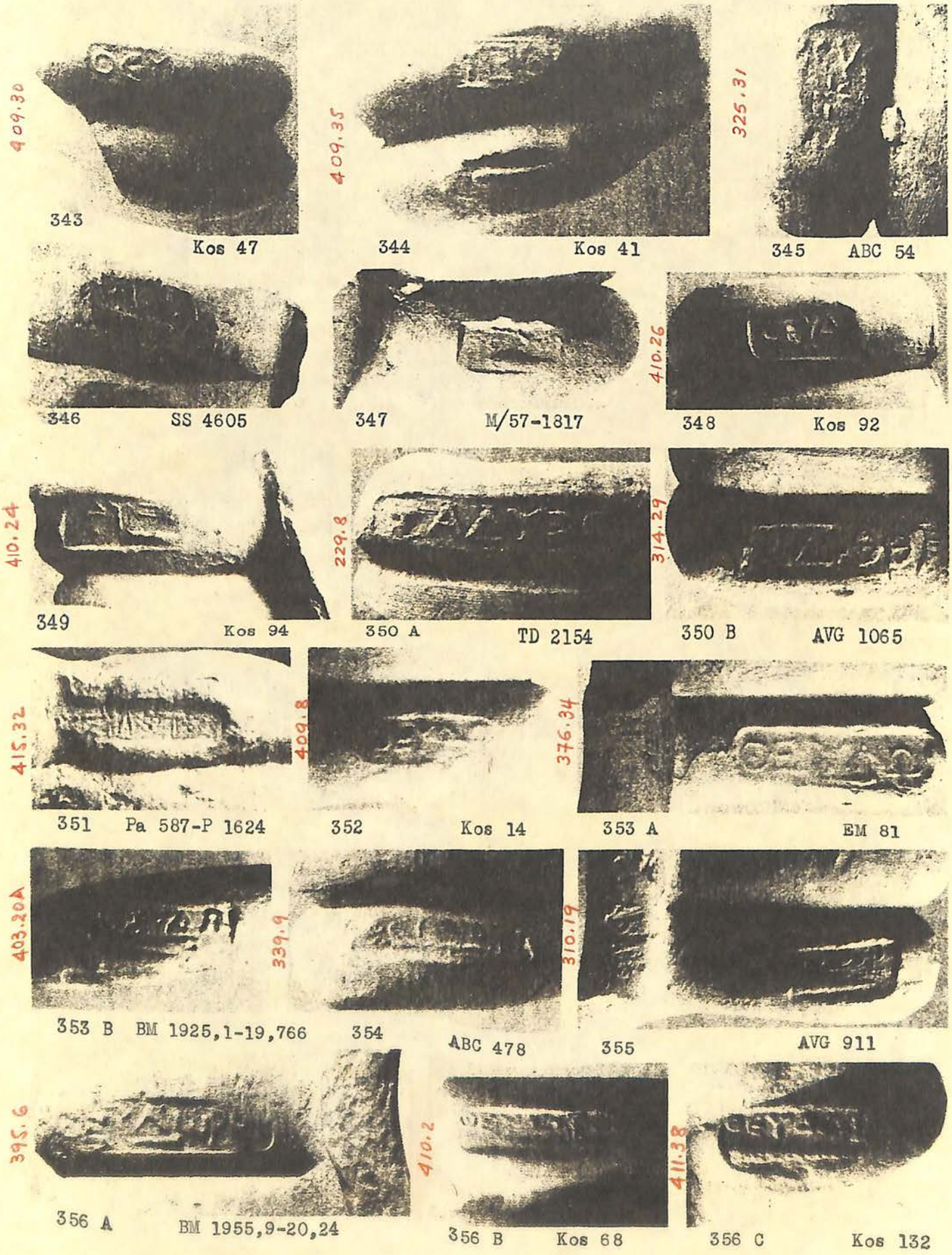
346 SS 4605 347 M/57-1817 348 Kos 92

349 Kos 94 350 A TD 2154 350 B AVG 1065

351 Pa 587-P 1624 352 Kos 14 353 A EM 81

353 B BM 1925,1-19,766 354 ABC 478 355 AVG 911

356 A BM 1955,9-20,24 356 B Kos 68 356 C Kos 132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343 Kos 47
409.35
344 Kos 41
325.31
345 ABC 54
346 SS 4605
347 M/57-1817
410.26
348 Kos 92
410.24
349 Kos 94
229.8
350 A TD 2154
314.29
350 B AVG 1065
415.32
351 Pa 587-P 1624
409.8
352 Kos 14
376.34
353 A EM 81
403.20A
353 B BM 1925,1-19,766
339.9
354 ABC 478
310.19
355 AVG 911
395.6
356 A BM 1955,9-20,24
410.2
356 B Kos 68
411.38
356 C Kos 132

357 A Kos 15 358 A AVG 1087 358 B ABC 1066

359 AVG 1110 360 I 864 361 M/52-329 362 BM 1955,9-20,132

363 ABC 30 364 ABC 218 365 EM 24

366 Kos 123 367 ABC 437 368 A ABC 831

000 (cf. 368 A)
M ABC 233 368 B ABC 337 368 C MΣ 293

368 D ABC 984 369 ABC 206 370 ABC 44

409.6
357 A Kos 15
314.41
358 A AVG 1087
531.30
358 B ABC 1066
315.17
359 AVG 1110
429.10
360 I 864
361 M/52-329
397.26
362 BM 1955,9-20,132
322.24
363 ABC 30
329.27
364 ABC 218
450.6
365 EM 24
411.44
366 Kos 123
337.18
367 ABC 437
384.4
368 A ABC 831
333.20
368 B ABC 337
414.6
368 C MΣ 293
000 (cf. 368 A)
M ABC 233
529.16
368 D ABC 984
329.19
369 ABC 206
325.24
370 ABC 44

371 ABC 902 372 ABC 390 373 BM 1955,9-20,35

374 AVG 1055 374 ABC 57 375 Ch. 375

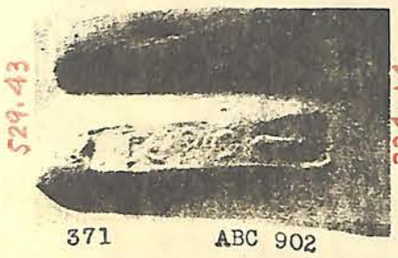
376 ABC 405 377 A ABC 1306 377 B BM 1955,9-20,126

378 M/47-391 379 ABC 589 380 AS 167 381 Kos 59

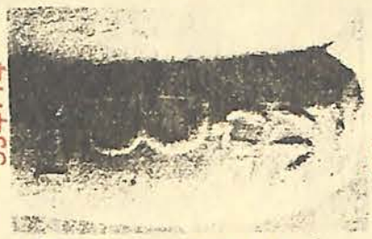
382 A ABC 69 382 A ABC 1302 382 B PAM 33.2382 383 ABC 476

385 B ABC 58

384 AVG 1089 385 A BM 1925,1-19,472 000 (cf. 385 A) M ABC 422



371 ABC 902



372 ABC 390

373 BM 1955,9-20,35

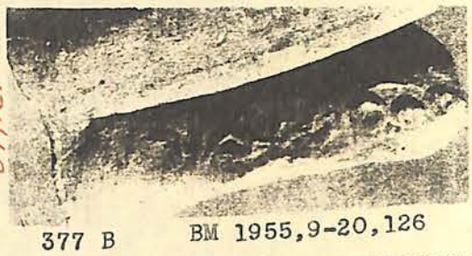
374 AVG 1055

374 ABC 57

375 Ch. 375

376 ABC 405

377 A ABC 1306



377 B BM 1955,9-20,126

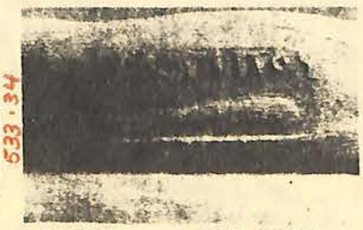
378 M/47-391

379 ABC 589

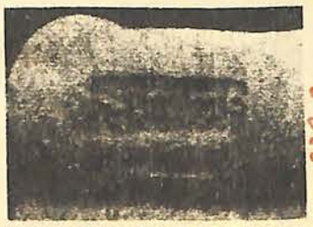
380 AS 167

381 Kos 59

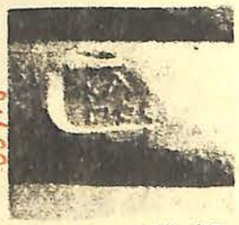
382 A ABC 69



382 A ABC 1302



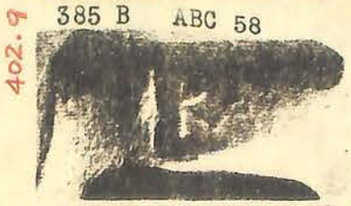
382 B PAM 33.2382



383 ABC 476

384 AVG 1089

385 B ABC 58



385 A BM 1925,1-19,472

000 (cf. 385 A) M ABC 422

386 ABC 439 387 SS 10696 388 I 557 388 Canarache p. 278, fig. 49

389 A SS 12290 389 B BM 1955, 9-20,263 389 C EM 35

391 BM 1955,9-20,28 000 (cf.391) SS 4840 000 (cf. 388) Mis EM 383

392 ABC 90 393 ABC 1028 394 ABC 807

395 A 618 000 (cf. 395) SS 12635

396 ABC 261 397 ABC 533

339.3

386 ABC 439

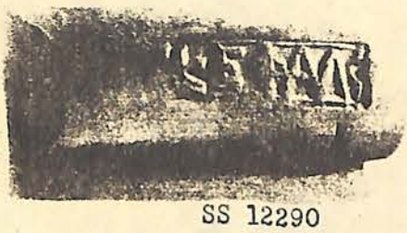
387 SS 10696

431.39

388 I 557

388 Canarache p. 278, fig. 49

389 A



SS 12290

398.37

389 B BM 1955, 9-20,263

240.16

389 C EM 35

395.2

391 BM 1955,9-20,28

000 (cf.391) SS 4840

000 (cf. 388) Mis EM 383

326.23

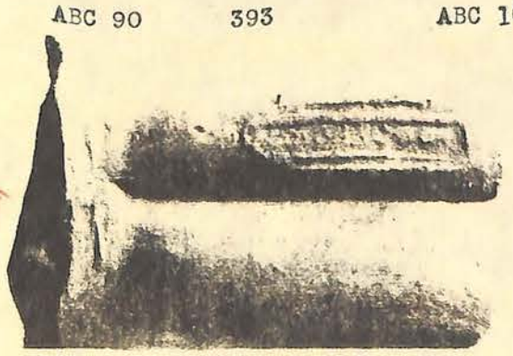
392 ABC 90

BE 258.44

393 ABC 1028

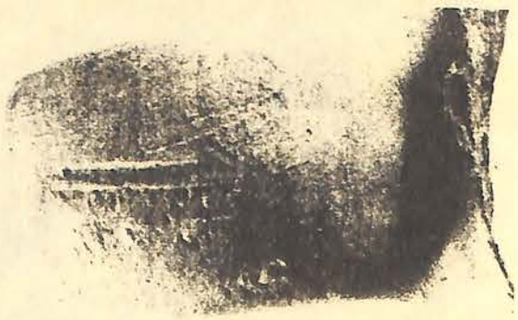
384.9

394 ABC 807



(Pella)

395 A 618



000 (cf. 395) SS 12635

343.2

396 ABC 261

340.28

397 ABC 533

1.68

398 SS 12479 399 A SS 2464 399 B SS 12429

ABC 1120 replaced by ABC 1281

400 ABC ~~1120~~ 1281 400 ABC 182 401 ABC 475

402 Ilion 14 403 KGA 1491 404 M/58-358

405 Kos 46 406 A SS 12291 406 B SS 7948

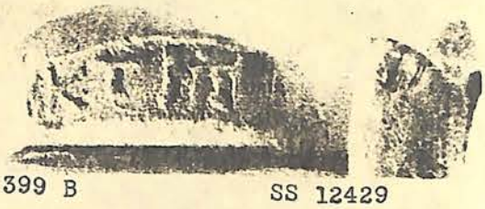
406 C AVG 975 406 C ABC 1290 406 D SS 12702

409 PAM 33.2411

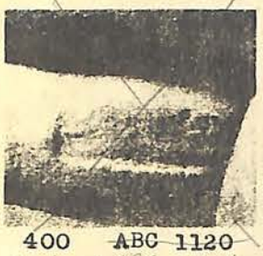
408 SS 4605 000 (cf. 406 D) M ABC 23

398 SS 12479

399 A SS 2464

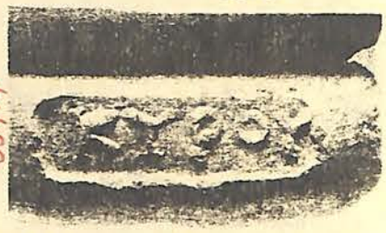


399 B SS 12429



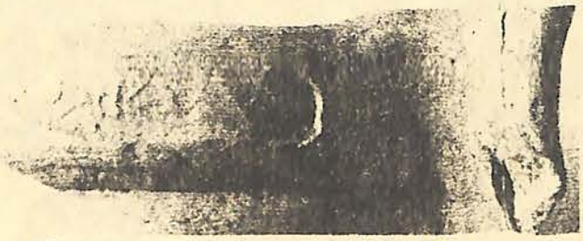
400 ~~ABC 1120~~ ABC 1281

400 ABC 182



401 ABC 475

402 Ilion 14



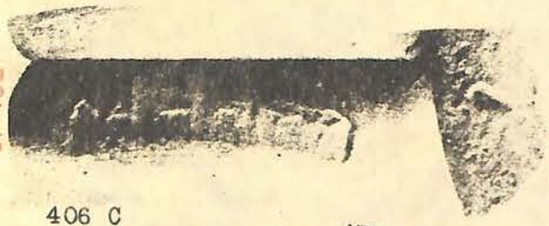
403 KGA 1491

404 M/58-358

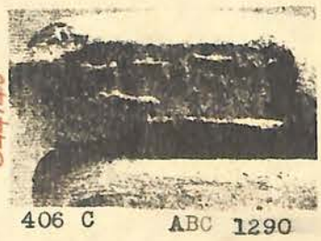
405 Kos 46

406 A SS 12291

406 B SS 7948

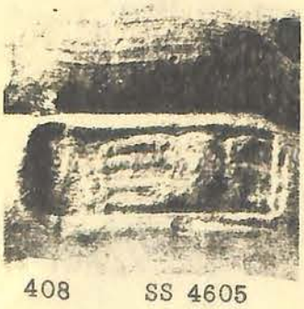


406 C AVG 975



406 C ABC 1290

406 D SS 12702



408 SS 4605

409 PAM 33.2411

000 (cf. 406 D) M ABC 23

410 EM 75

411 TD 1240

412 I 863

413 M/58-46

414 ABC 461

415 KGA 1117

416 SS 12222

417 ABC 996

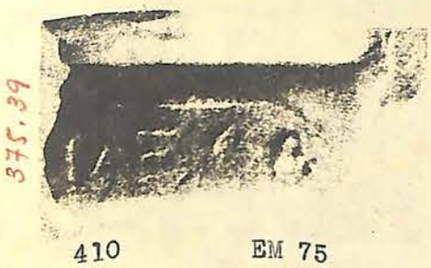
418 A ABC 637

418 B ABC 636

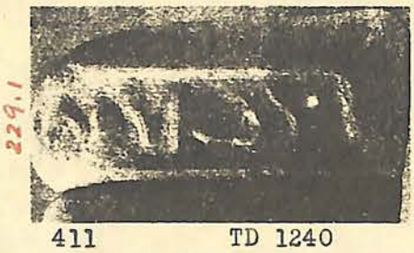
418 C ABC 1175

418 D AVG 965

418 E BM 1955,9-20,123



410 EM 75



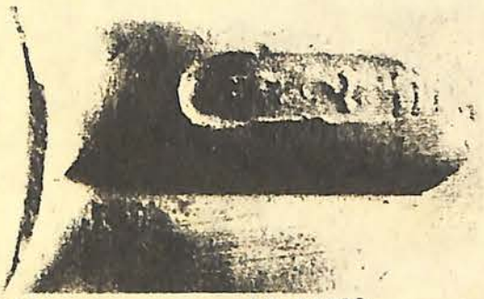
411 TD 1240

412 I 863

413 M/58-46

414 ABC 461

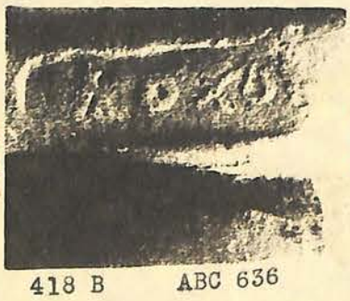
415 KGA 1117



416 SS 12222

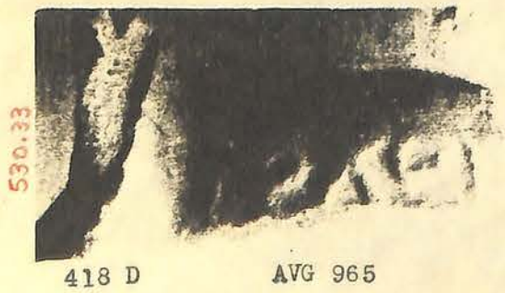
417 ABC 996

418 A ABC 637

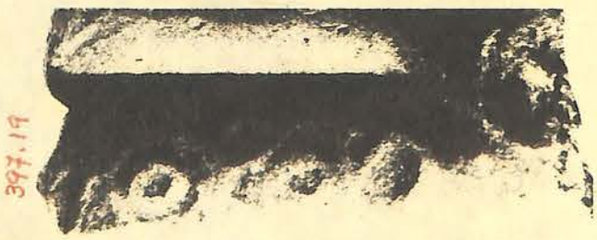


418 B ABC 636

418 C ABC 1175



418 D AVG 965



418 E BM 1955,9-20,123

419 A EM 84

419 B ABC 638

419 C ABC 787

419 D ABC 621

419 E ABC 7

419 F ABC 630

419 G ABC 634

419 H ABC 619

419 I SS 3773

419 J ABC 20

419 K AVG 1068

419 L ABC 611

419 M ABC 152

419 N ABC 133

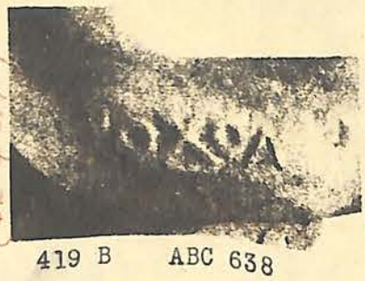
419 O ABC 796

419 P EM 91

419 Q BM 1925,1-19,129

419 R AVG 896

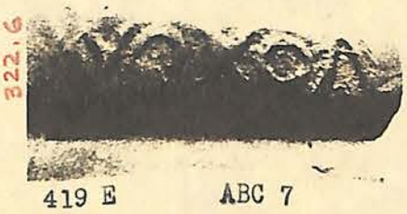
419 A EM 84



419 B ABC 638

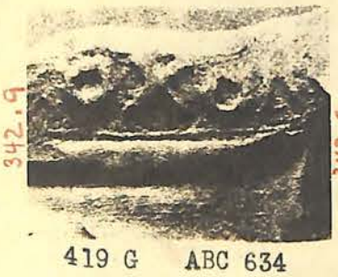
419 C ABC 787

419 D ABC 621



419 E ABC 7

419 F ABC 630



419 G ABC 634

419 H ABC 619

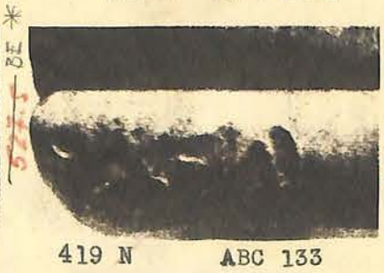
419 I SS 3773

419 J ABC 20

419 K AVG 1068

419 L ABC 611

419 M ABC 152

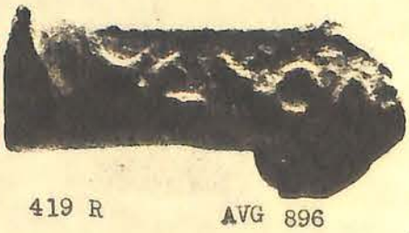


419 N ABC 133

419 O ABC 796

419 P EM 91

419 Q BM 1925,1-19,129



419 R AVG 896

v. 71

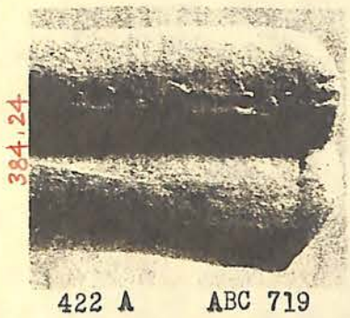
* ABC 133
527.5 is φdou
so we are using
BE plus. "w. letter 84" written on back
(date of letter missing, even year)
(no ph, nor on preserved part of φ)

420	TD 3335	421	EM 47	421	ABC 211
422 A	ABC 719	000 (cf. 422 A)	M ABC 294	422 B	ABC 886
423	Kos 131	424 A	ABC 345	424 B	ABC 1022
425 A	ABC 508	425 B	ABC 367	426	TD 5155
427	EM 36	428	AVG 836	429	ABC 15
430	ABC 1304	431	Kos 23	432	SS 11638

420 TD 3335

421 EM 47

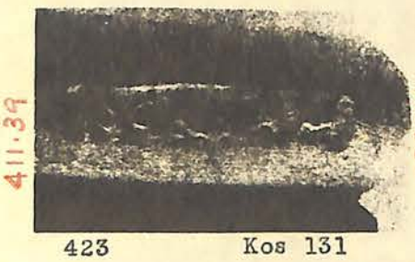
421 ABC 211



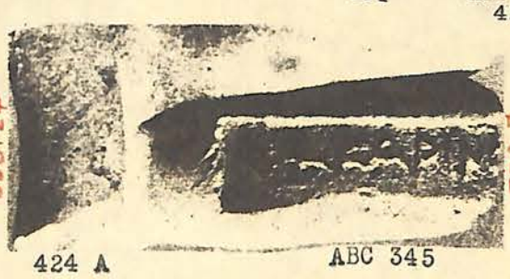
422 A ABC 719

000 (cf. 422 A) M ABC 294

422 B ABC 886

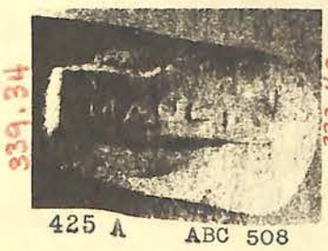


423 Kos 131

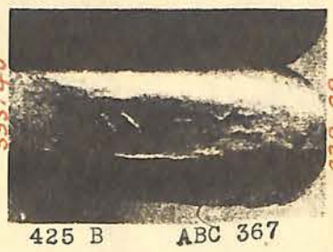


424 A ABC 345

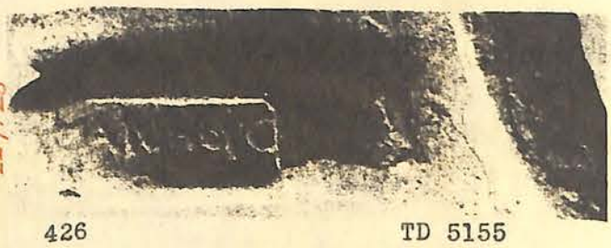
424 B ABC 1022



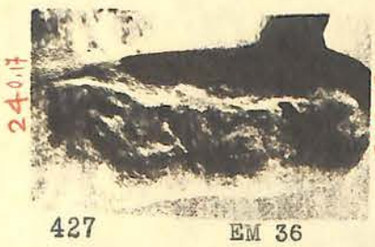
425 A ABC 508



425 B ABC 367

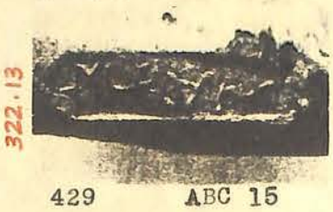


426 TD 5155

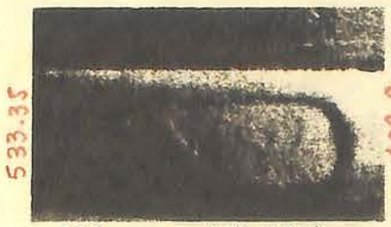


427 EM 36

428 AVG 836



429 ABC 15

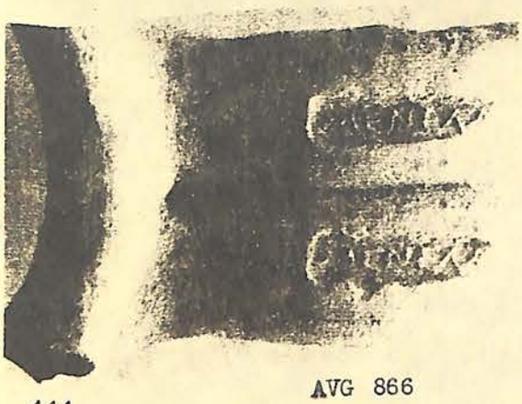


430 ABC 1304

431 Kos 23

432 SS 11638

434	ABC 1282	435	ABC 906	436 A	ABC 447
436 B	ABC 173	436 B	ABC 342	436 C	ABC 954
437	ABC 504	437	ABC 798	438	Ch. 376
439	ABC 336	439	ABC 547	440	ABC 456
441	ABC 352	441	ABC 870	442	ABC 934
443 A	AVG 831	443 B	AVG 979	443 C	ABC 157

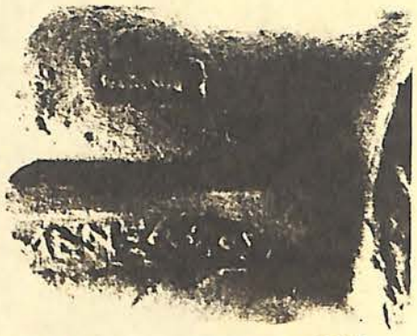


444 AVG 866

445 A AS 186

445 B ABC 70

445 C Ant. 5624-P 1182

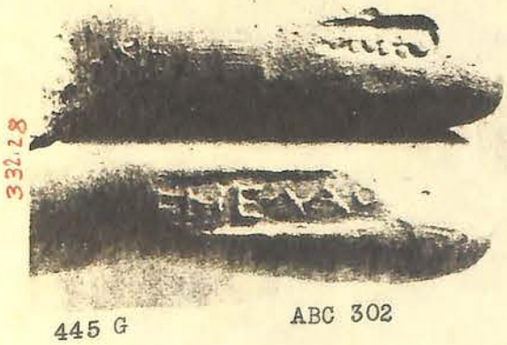


445 C SS 10758

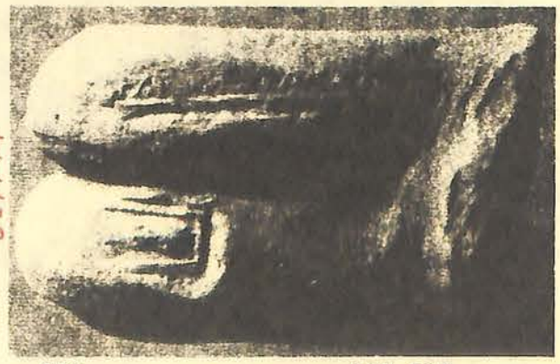
445 D ABC 153

445 E TD 2426

445 F ABC 86



445 G ABC 302



446 ABC 417

444 AVG 866 445 A AS 186

445 B ABC 70 445 C Ant. 5624-P 1182 445 C SS 10758

445 D ABC 153 445 E TD 2426 445 F ABC 86

445 G ABC 302 446 ABC 417

448 ABC 662 449 ABC 159 449 ABC 375

450 BM 1925,1-19,777 451 SS 8701 452 ABC 1238

453 AVG 909 454 ABC 248 455 SS 7331

456 TD 5156 457 ~~SS 10059~~ M/57-300 ~~458~~ 459 ~~M/57-300~~ Jasos 67

459 MS 297 460 SS 7979 461 ABC 1187

462 Kos 62 462 ABC 525 463 A Chios 22 463 B ABC 422

457 = [illegible] to exist. The [illegible] has been [illegible] V. Any ex. of 457

464 ABC 244

465 ABC 1085

466 SS 13952

467 SS 8139

468 ABC 257

469 ABC 138

470 A SS 10763

470 B ABC 398

471 A ABC 318

471 B ABC 928

472 M/52-99

473 AVG 1062

474 ABC 263

475 Kos 100

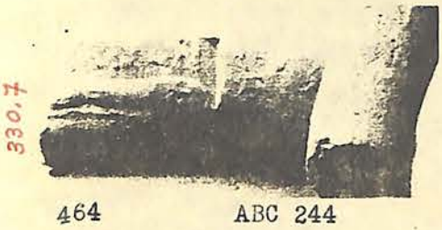
476 ~~I 588~~ AVG 895

477 ~~AVG 895~~ I 585

478 Kos 122

479 Kos 12

1.82



464 ABC 244

465 ABC 1085

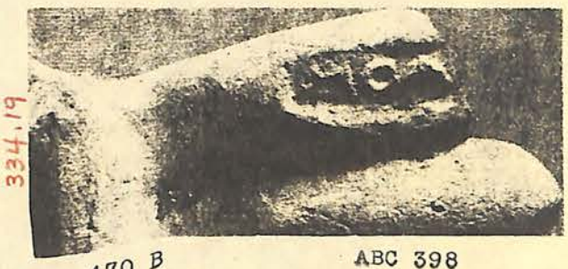
466 SS 13952

467 SS 8139

468 ABC 257

469 ABC 138

470 A SS 10763



470 B ABC 398

471 A ABC 318

471 B ABC 928

472 M/52-99

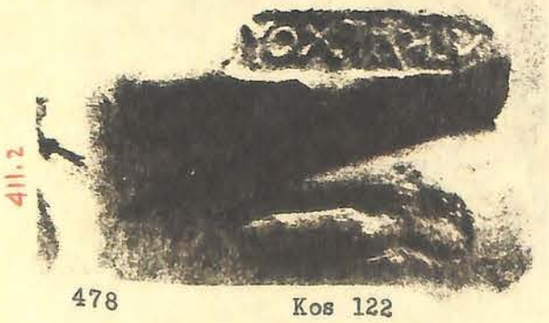
473 AVG 1062

474 ABC 263

475 Kos 100

476 ~~I 585~~ AVG 895

477 AVG 895 I 585



478 Kos 122

479 Kos 12

481 ABC 16 482 ABC 303 ~~484~~ 483 Pridik pl. 1,20

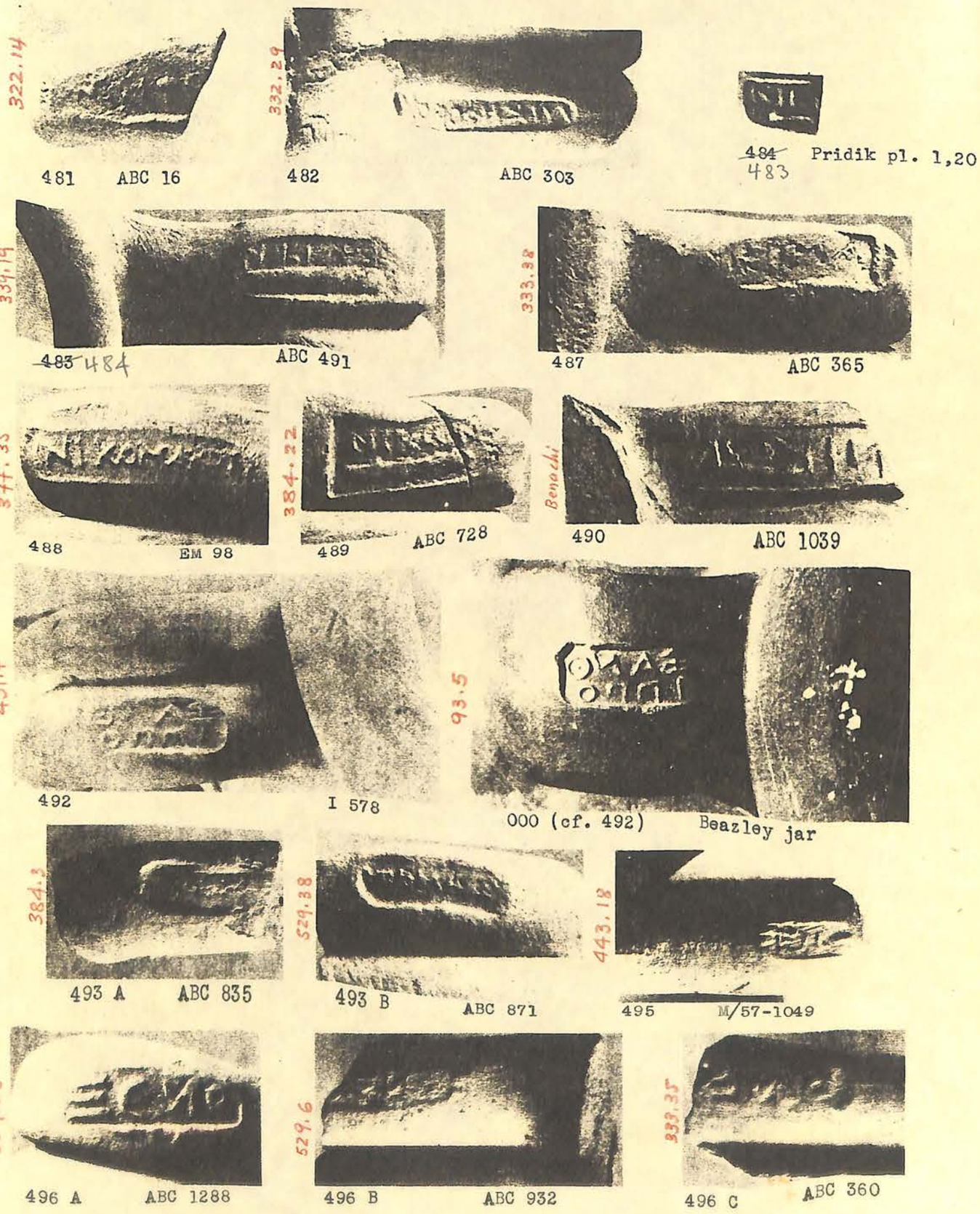
~~485~~ 484 ABC 491 487 ABC 365

488 EM 98 489 ABC 728 490 ABC 1039

492 I 578 .000 (cf. 492) Beazley jar

493 A ABC 835 493 B ABC 871 495 M/57-1049

496 A ABC 1288 496 B ABC 932 496 C ABC 360



481 ABC 16

482 ABC 303

~~484~~ 483 Pridik pl. 1,20

~~483~~ 484 ABC 491

487 ABC 365

488 EM 98

489 ABC 728

490 ABC 1039

492 I 578

000 (cf. 492) Beazley jar

493 A ABC 835

493 B ABC 871

495 M/57-1049

496 A ABC 1288

496 B ABC 932

496 C ABC 360

497 ABC 371 500 ABC 10 000 (cf. 500) EM 380

502 AVG 852 503 ABC 1150 504 I 626

505 SS 12292 506 SS 11658 507 Kos 91

508 ABC 1236 509 ABC 1237 510 SS 1412 511 ABC 203

512 ABC 1037 513 ABC 760 513 EM 1925,1-19,544

514 ABC 463 515 ABC 810 516 EM 99

333.43
497 ABC 371

322.9
500 ABC 10

000 (cf. 500) EM 380
501

307.23
502 AVG 852

BE 31.21
503 ABC 1150

432.36
504 I 626

505 SS 12292

506 SS 11658

410.28
507 Kos 91

531.8
508 ABC 1236

531.7
509 ABC 1237

510 SS 1412

343.35
511 ABC 203

BE 37A.5A
512 ABC 1037

384.18
513 ABC 760

402.17
513 BM 1925,1-19,544

337.36
514 ABC 463

384.7
515 ABC 810

377.36
516 EM 99

14.II.2000 1.86

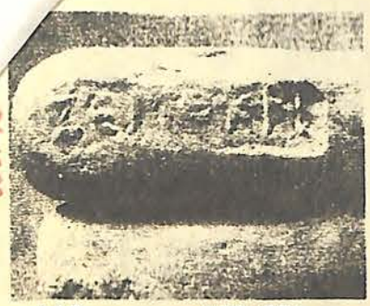
Δεχτία, φωτογραφίες χαθών
από την Εφορεία στο δεξί συρτάρι
λίθοι του τραπεζιού.
Στο δεύτερο συρτάρι του ίδιου
τραπεζιού πράγματα που ίσως
δεν είναι δικά μας
δικά του ο Andreas από 1996

14.II.2000 1.86

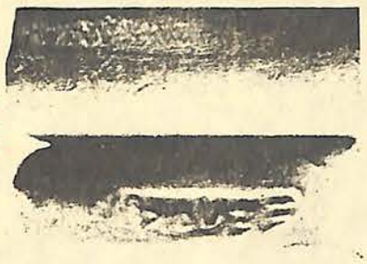
Δεχτεία, φωτογραφίες λεβών
από την Εφεσο δο δεξί συρτάρι
λίβοι του τραπεζιού.

Στο αριστερό συρτάρι του ίδιου
τραπεζιού πράγματα ήταν δίν
αριστερά νικ. του τεκαφιού που είχε
λείψει ο Ανδρέας από 1998

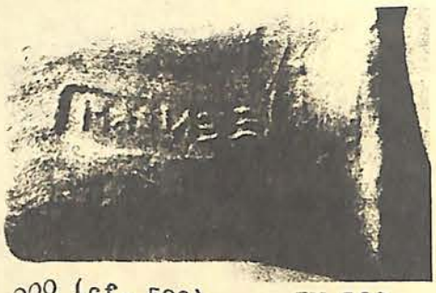
1.87



497 ABC 371



500 ABC 10



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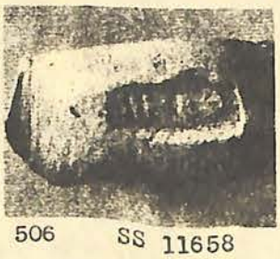
501

502 AVG 852

503 ABC 1150

504 I 626

505 SS 12292



506 SS 11658

507 Kos 91

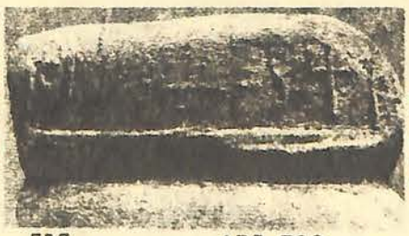
508 ABC 1236

509 ABC 1237

510 SS 1412

511 ABC 203

512 ABC 1037



513 ABC 760

513 BM 1925,1-19,544

514 ABC 463

515 ABC 810

516 EM 99

518 ABC 344

519 Kos 74

520 A TD 2778

520 B ABC 2

521 AVG 838

522 ABC 1280

523 A ABC 424

523 B AVG 1048

523 C TD 5271

523 D SS 6581

524 Nessana 22

525 AVG 1059

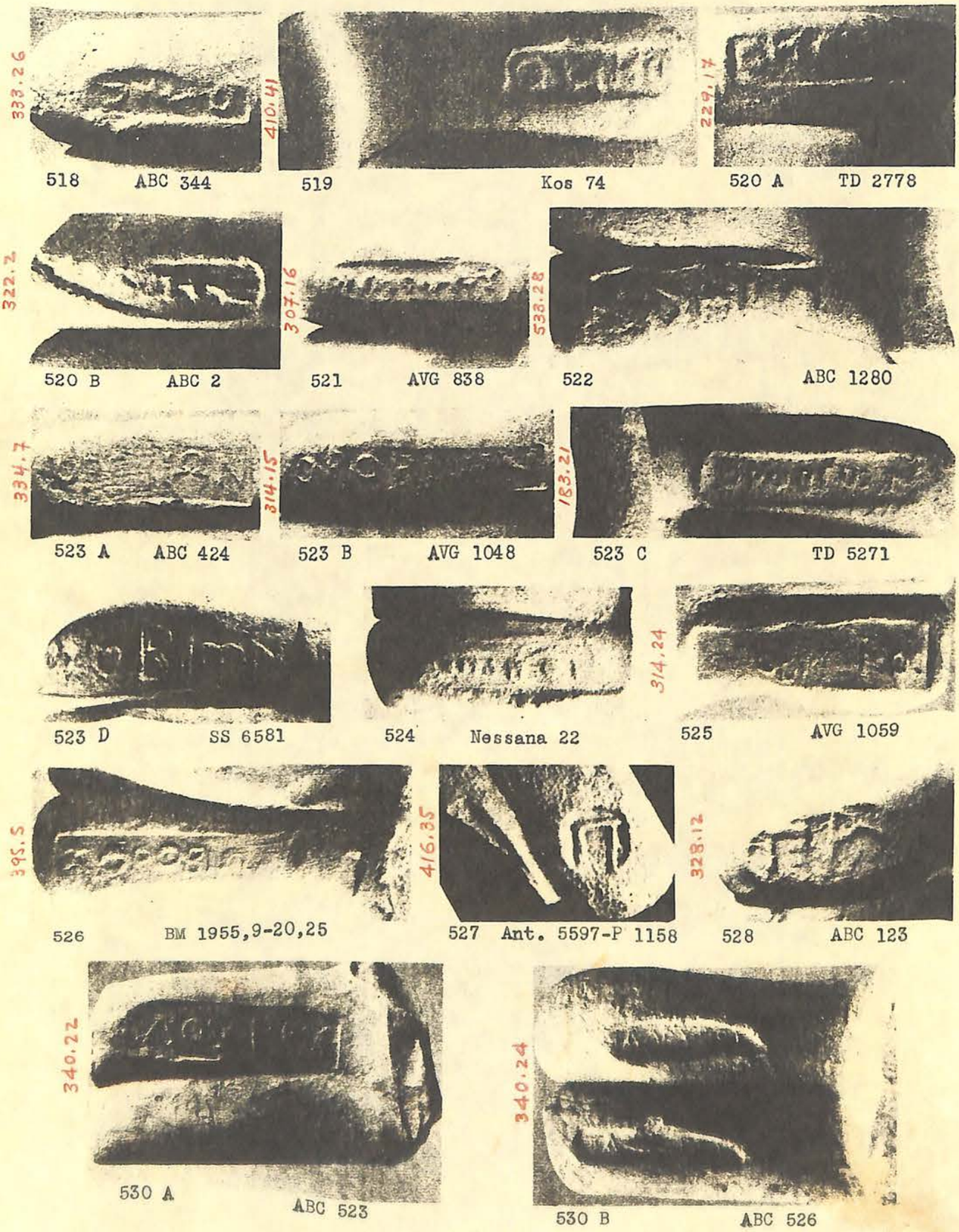
526 BM 1955,9-20,25

527 Ant. 5597-P 1158

528 ABC 123

530 A ABC 523

530 B ABC 526



518 ABC 344 519 Kos 74 520 A TD 2778

520 B ABC 2 521 AVG 838 522 ABC 1280

523 A ABC 424 523 B AVG 1048 523 C TD 5271

523 D SS 6581 524 Nessana 22 525 AVG 1059

526 BM 1955,9-20,25 527 Ant. 5597-P 1158 528 ABC 123

530 A ABC 523 530 B ABC 526

531 BM 1955,9-20,184 532 ABC 471

533 Evelpides Coll. 000 (cf. 533) M ABC 406 534 AVG 1106

534 AVG 2127 535 TD 1717 536 BM 1925,1-19,520

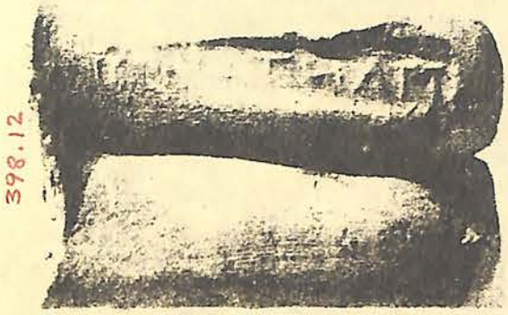
537 ABC 1104 538 ABC 1173 539 ABC 1158

540 Kos 116 ~~451~~ 541 AVG 1245 542 Kos 25

543 TD 5847 544 ABC 460

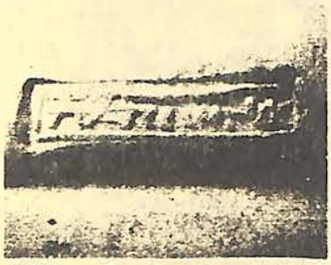
pl. 41

1.91



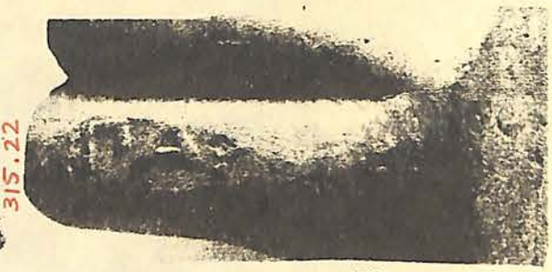
531 BM 1955,9-20,184

532 ABC 471



533 Evelpides Coll.

000 (cf. 533) M ABC 406



534 AVG 1106

534 AVG 2127

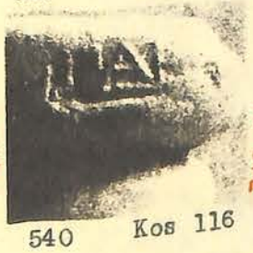
535 TD 1717

536 BM 1925,1-19,520

537 ABC 1104

538 ABC 1173

539 ABC 1158



540 Kos 116

~~451~~ 541 AVG 1245

542 Kos 25

543 TD 5847

544 ABC 460

1.92

545	BM 1955,9-20,36	546 A	ABC 156		
546 B	ABC 332	000 (cf. 546 B)	C 37-1195		
546 C	ABC 443	000 (cf. 546 C)	BM 1955,9-20,41		
546 D	AH 205	547	ABC 355	548	ABC 1147
549	ABC 1057	550	ABC 81	551 A	ABC 205
551 B	ABC 907	552	Argos II 532	553	BM 1955,9-20,128

pl. 42

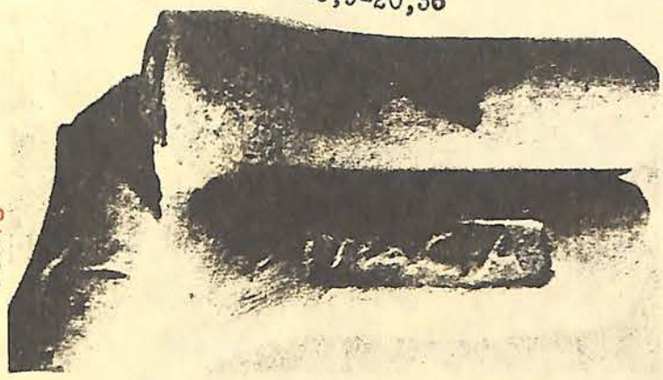
1.93

396.4

545 BM 1955,9-20,36

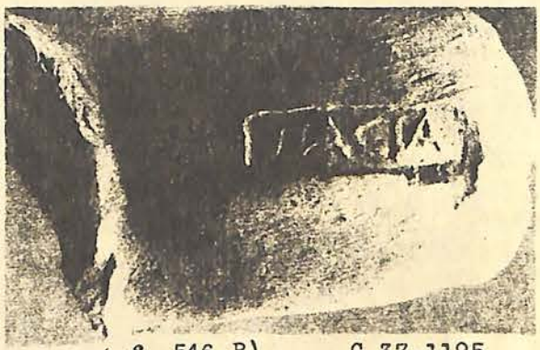
328.27

546 A ABC 156

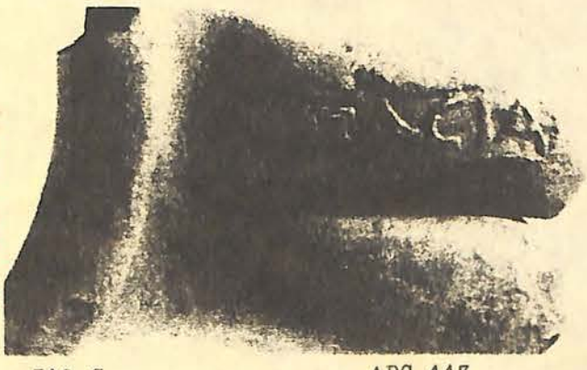


333.16

546 B ABC 332



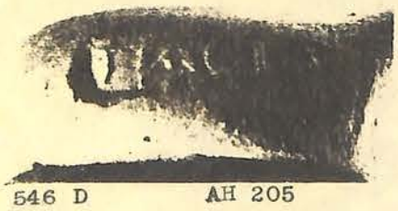
000 (cf. 546 B) C 37-1195



(Benachi film)

546 C ABC 443

000 (cf. 546 C) BM 1955,9-20,41



546 D AH 205

333.33

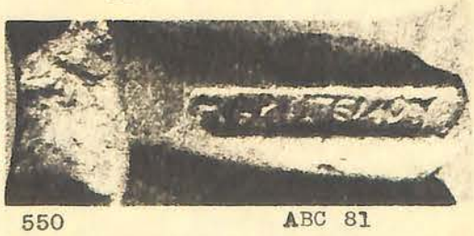
547 ABC 355

531.11

548 ABC 1147

BE 1.3

549 ABC 1057



326.16

550 ABC 81

329.18

551 A ABC 205

550.3

551 B ABC 907/1

552 Argos II 532

397.23

553 BM 1955,9-20,128

000 (cf. 554) M ABC 37

554 ABC 26

555 A ABC 721 555 B ABC 953 556 EM 102

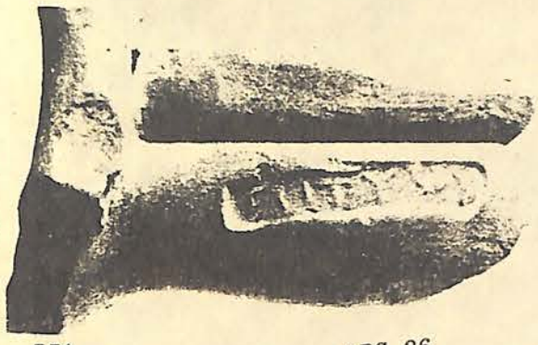
557 EM 101 558 ABC 809 559 ABC 388

560 A ABC 52 561 EM 77

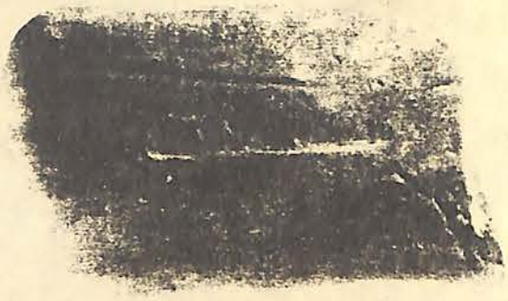
562 SS 11079 563 ABC 1209 564 SS 10958

565 AVG 987 566 A 1661 567 TD 6225

1.95



554 ABC 26



000 (cf. 554) M ABC 37

555 A ABC 721

555 B ABC 953

556 EM 102

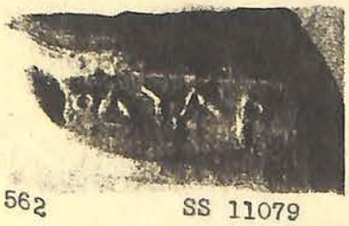
557 EM 101

558 ABC 809

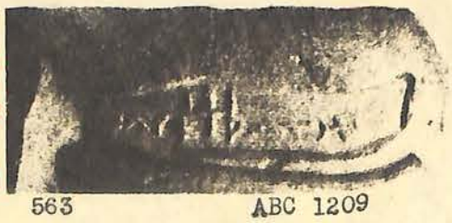
559 ABC 388

560 A ABC 52

561 EM 77



562 SS 11079



563 ABC 1209

564 SS 10958

565 AVG 987

566 A 1661

567 TD 6225

1.96

568 ABC 378

568 ABC 387

569 ABC 1020

570 ABC 659

571 SS 10497

572 A TD 6226

573 ~~CH~~ 378
Ch.

574 AVG 829

000 (cf. 573) Kos 149

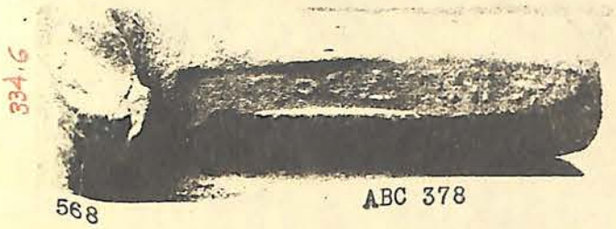
575 A ABC 297

575 B ABC 55

576 EM 87

pl. 44

1.97

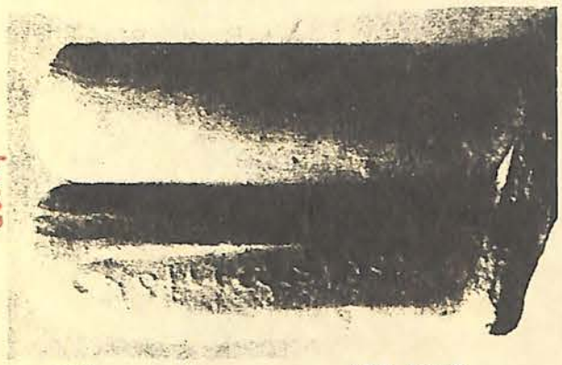


334.6

568 ABC 378

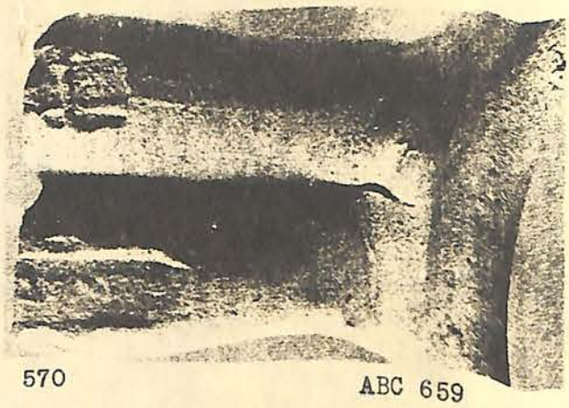
334.11

568 ABC 387



530.9

569 ABC 1020



342.24

570 ABC 659

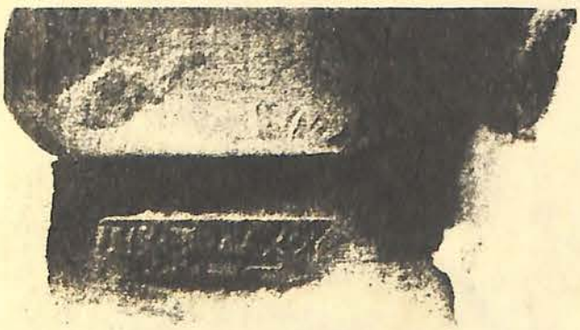
571 SS 10497

433.8

572 A TD 6226

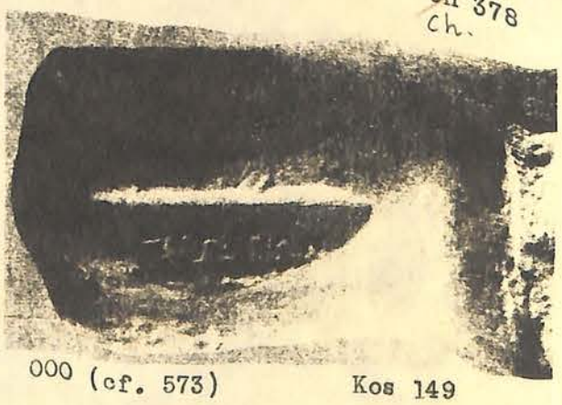
408.5

573 CH 378 Ch.



307.10

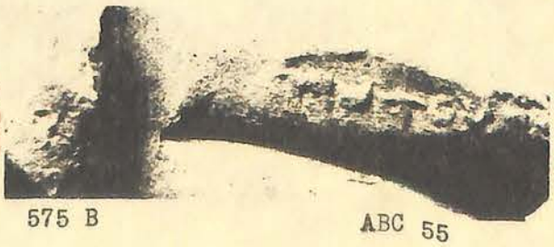
574 AVG 829



000 (cf. 573) Kos 149

332.24

575 A ABC 297



325.32

575 B ABC 55

376.32

576 EM 87

577 ABC 194

577 ABC 425

000 (cf. 577) Ben. Coll.

578 ABC 108

579 BM 1955,9-20,30

580 SS 4653

581 Kos 19

582 SS 13421

583 ABC 103

584 SS 1359

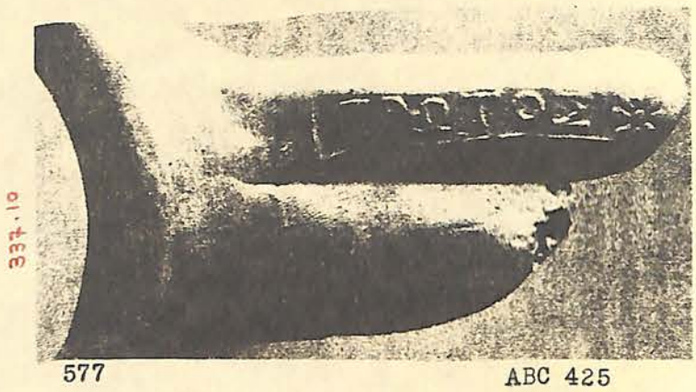
585 SS 13421

585 A SS 12912

585 B ABC 176

586 ABC 89

577 ABC 194



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000 (cf. 577) Ben. Coll.

578 ABC 108

579 BM 1955,9-20,30

580 SS 4653

581 Kos 19

582 SS 13421

583 ABC 103

584 SS 1359

585 SS 13421

585 A SS 12912

585 B ABC 176

586 ABC 89

1.100

588 ABC 465 589 TD 2292 591 ABC 462

594 ABC 310 595 ABC 1062 596 ABC 517

597 ABC 280 598 ABC 250 599 ABC 338

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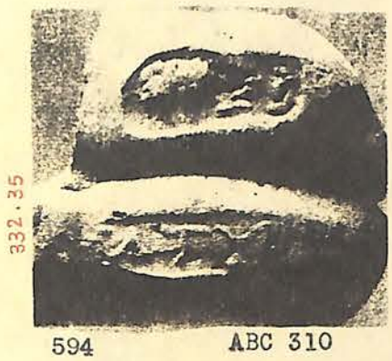
602 ABC 892 603 ABC 1042

588 ABC 465

589 TD 2292

591 ABC 462



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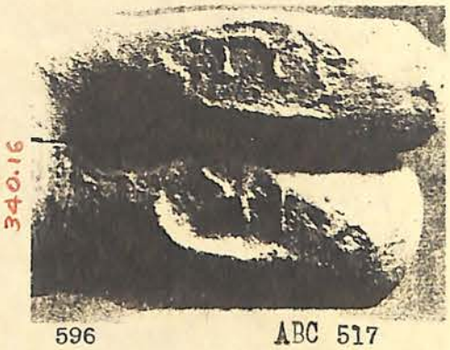

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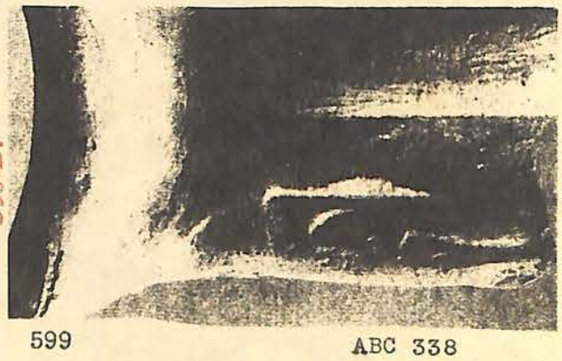
598 ABC 250



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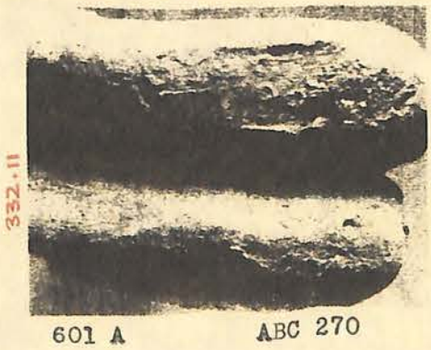
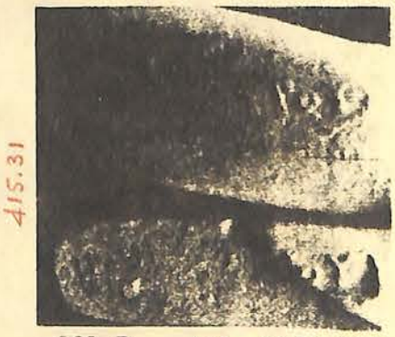
600 BM 1955,9-20,224

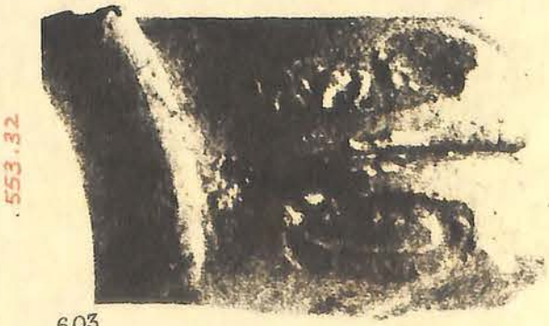


601 A ABC 270



601 B Ant. 5610-P 1168

602 ABC 892



603 ABC 1042

604 A ABC 334

604 B BM 1925,1-19,539

605 A ABC 889

606

ABC 49

606 ABC 1166

607 ABC 949

608 ABC 994

609

ABC 965

610 MS 285

611 ABC 119

000 (cf. 611)

M ABC 119

612 ABC 27

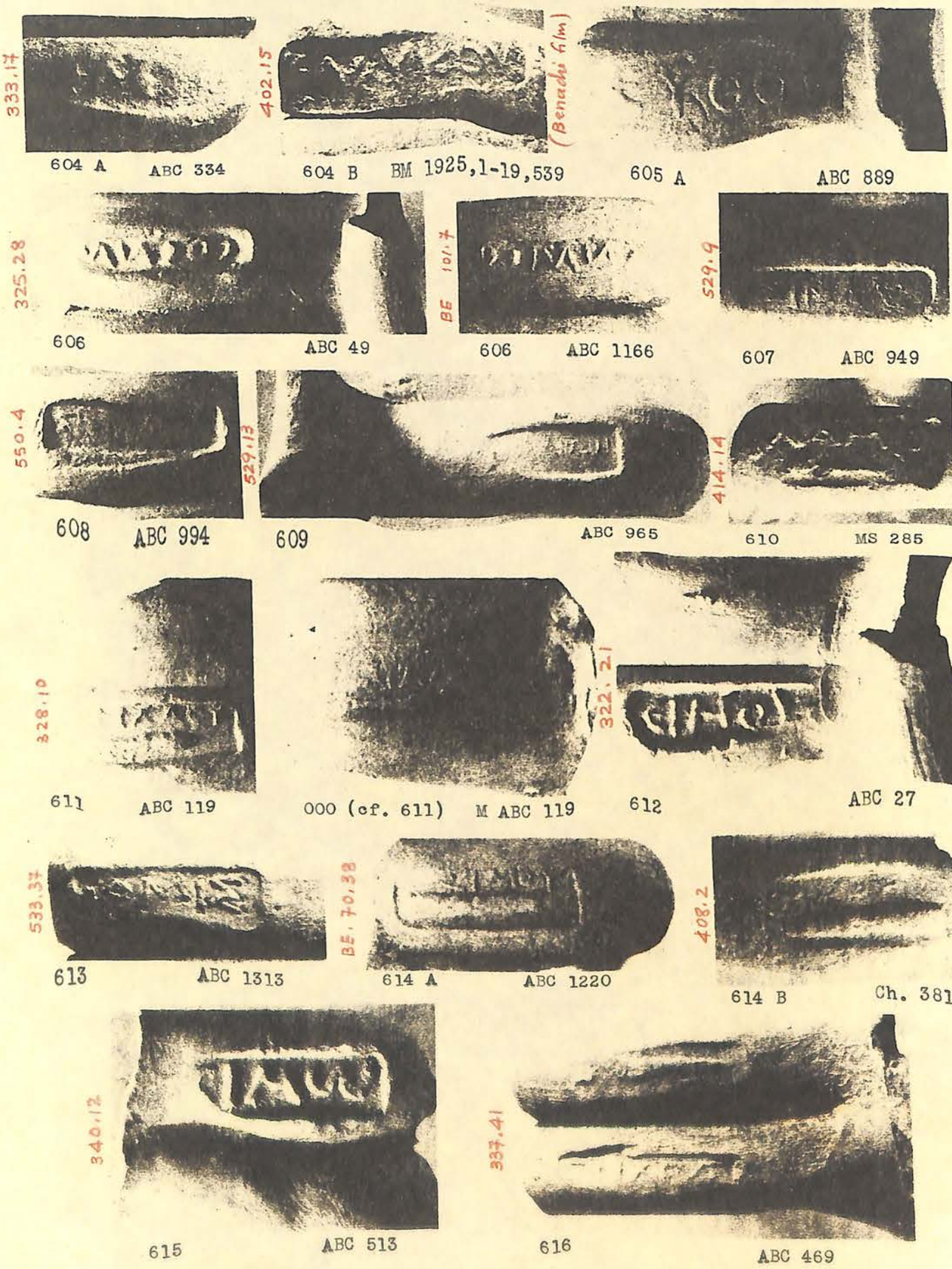
613 ABC 1313

614 A ABC 1220

614 B Ch. 381

615 ABC 513

616 ABC 469



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606 ABC 49 606 ABC 1166 607 ABC 949

608 ABC 994 609 ABC 965 610 MS 285

611 ABC 119 000 (cf. 611) M ABC 119 612 ABC 27

613 ABC 1313 614 A ABC 1220 614 B Ch. 381

615 ABC 513 616 ABC 469

617 I 559 618 ABC 40 619 SS 5261

620 ABC 727 000 (cf. 620) EM

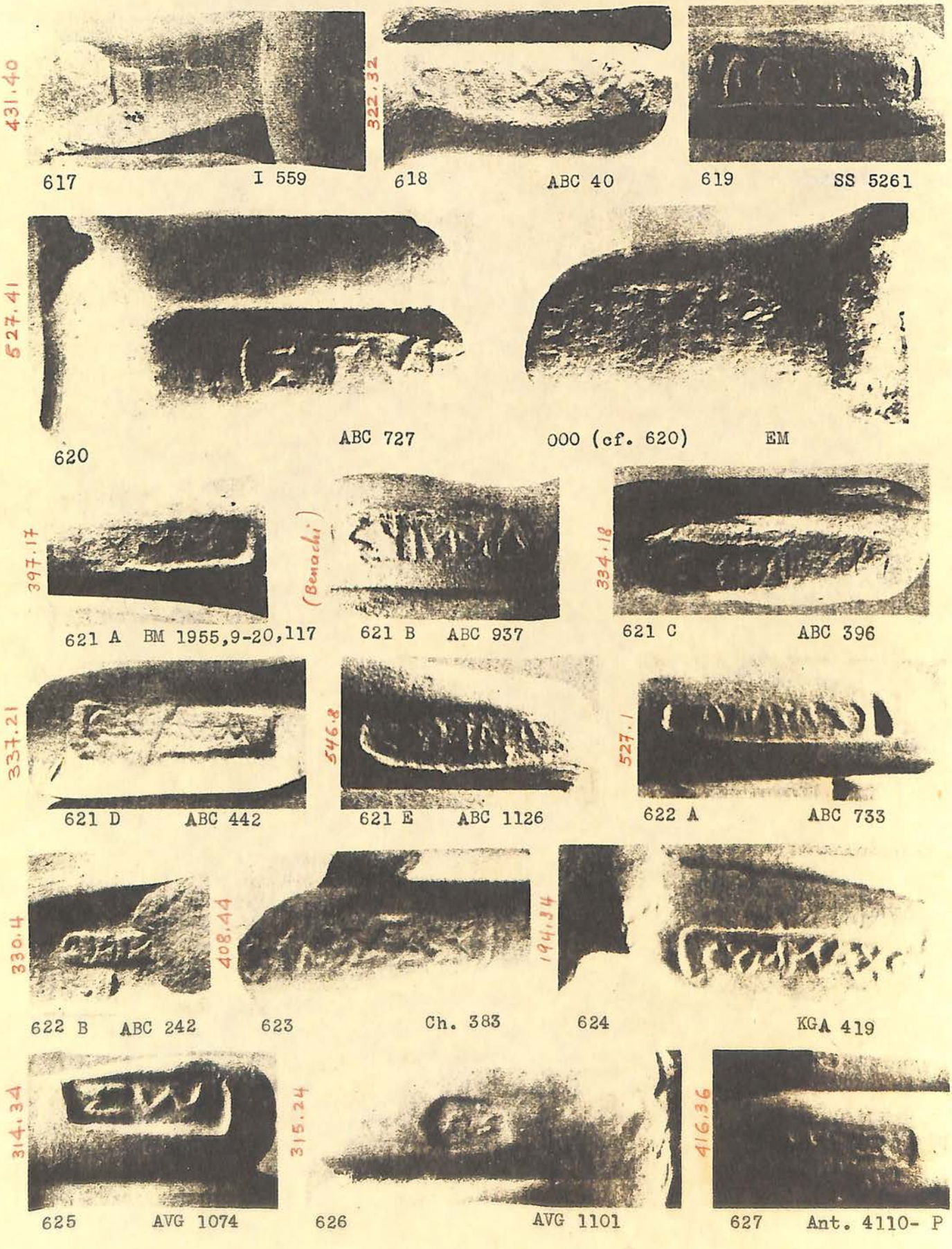
621 A BM 1955,9-20,117 621 B ABC 937 621 C ABC 396

621 D ABC 442 621 E ABC 1126 622 A ABC 733

622 B ABC 242 623 Ch. 383 624 KGA 419

625 AVG 1074 626 AVG 1101 627 Ant. 4110- P 606

1.105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617 I 559
322.32
618 ABC 40
619 SS 5261
627.41
620
ABC 727
000 (cf. 620) EM
397.17
621 A BM 1955,9-20,117
(Benachi)
621 B ABC 937
334.18
621 C ABC 396
337.21
621 D ABC 442
546.8
621 E ABC 1126
527.1
622 A ABC 733
330.4
622 B ABC 242
408.44
623 Ch. 383
194.34
624 KGA 419
314.34
625 AVG 1074
315.24
626 AVG 1101
416.36
627 Ant. 4110- P

629 SS 9782 630 A ABC 24 630 B BM 1955,9-20,125

630 B ABC 146 000 (cf. 630 B) M ABC 8 ~~636 A~~ ~~Kos 87~~

632 A ABC 12 635 ABC 1119 636 A Kos 87

636 A ABC 800 636 B ABC 989 638 A ABC 1105 638 A ABC 1164

pl. 44

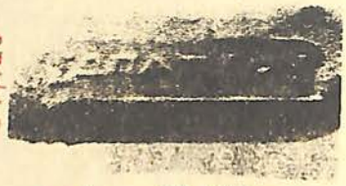
1.107

629 SS 9782

322.19

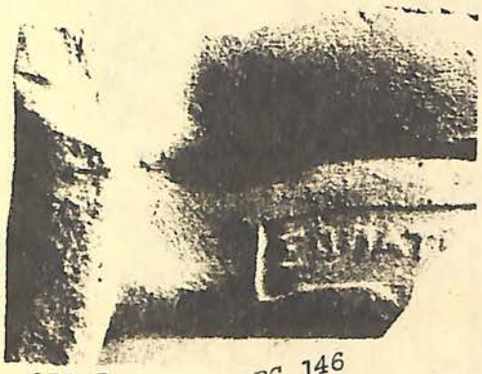
630 A ABC 24

397.20



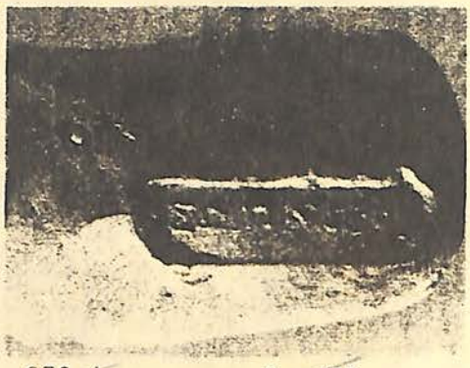
630 B BM 1955,9-20,125

328.21



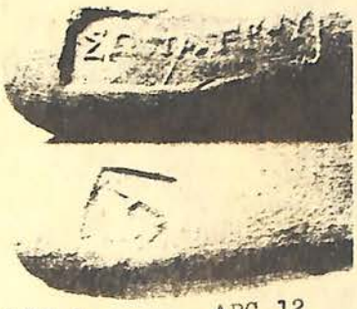
630 B ABC 146

000 (cf. 630 B) M ABC 8



636 A Kos 37

322.11

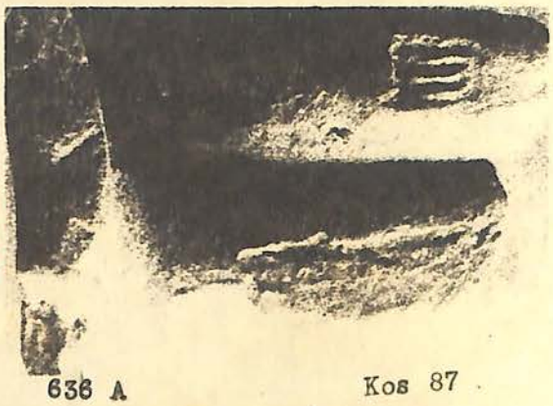


632 A ABC 12

(Benachi fitu)

635 ABC 1119

410.30

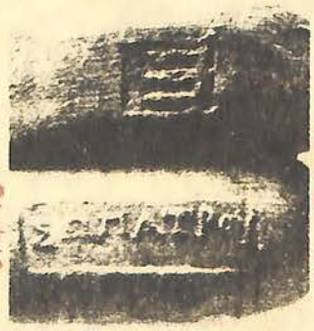


636 A Kos 87

527.22

636 A ABC 800

314.13



636 B ABC 989

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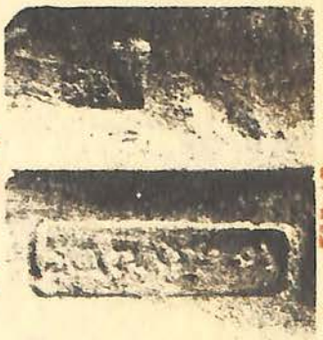


638 A ABC 1105

527.15

638 A ABC 1164

639 AVG 864 000 (cf. 639) Kos 152

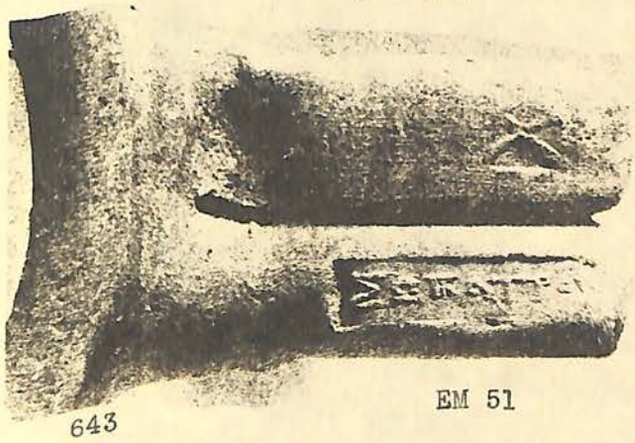
643 EM 51 644 ABC 645

645 ABC 816 646 ABC 1256 646 ABC 993

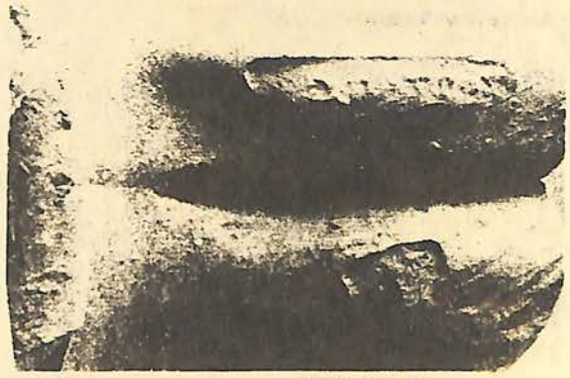
647 ABC 656 000 (cf. 647) M ABC 29

639 AVG 864

000 (cf. 639) Kos 152

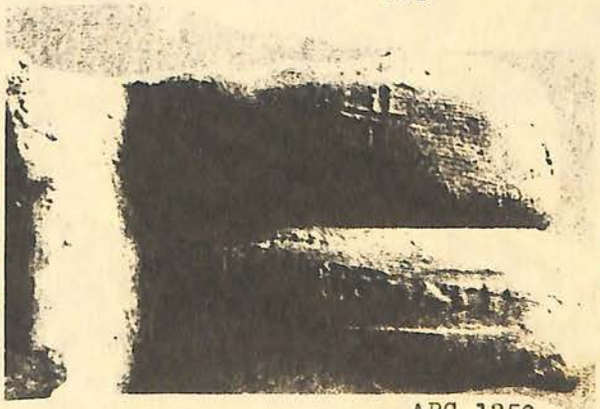


643 EM 51



644 ABC 645

645 ABC 816



646 ABC 1256

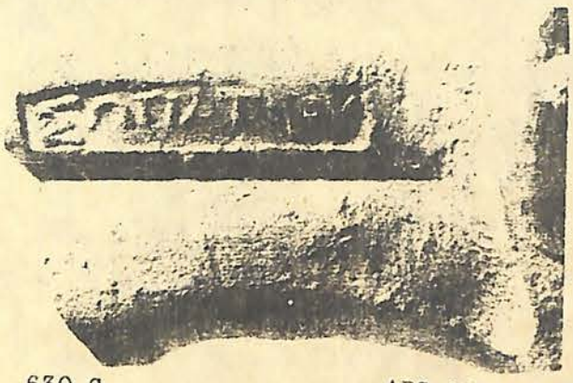
646 ABC 993

647 ABC 656

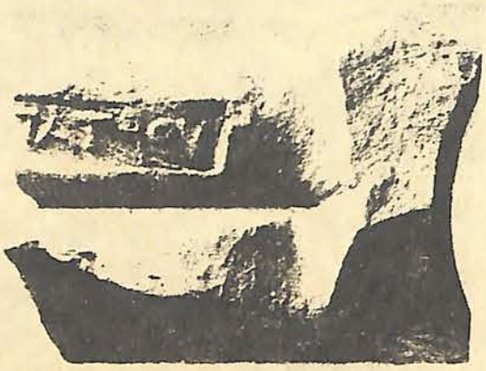
000 (cf. 647) M ABC 29

630 C

ABC 46



630 C



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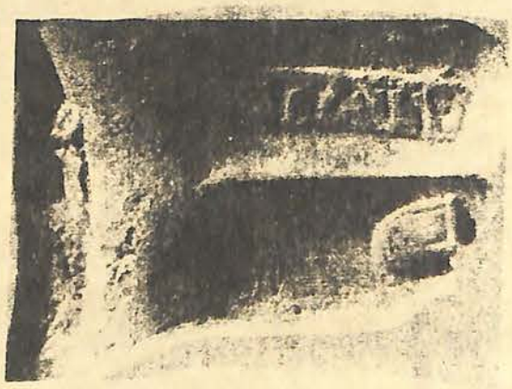


637 ABC 1045 638 B ABC 307 638 B ABC 729

638 C ABC 834 640 ABC 903 641 ABC 1253

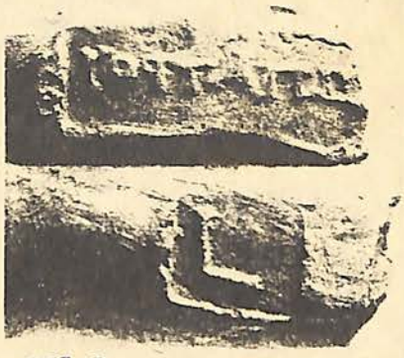
642 EM 53 648 ABC 1116 649 EM 94

650 ABC 894 651 ABC 658 652 ABC 1189

653 A	ABC 139	653 B	ABC 13	654	AVG 1057
655	ABC 435	656	ABC 763	656	BM 1955,9-20,140
657	ABC 648	657	ABC 866	000 (cf.659 B)	Kos 150
658	Kos 143	659 A	SS 12223	659 B	SS 10020

328.18

653 A ABC 139



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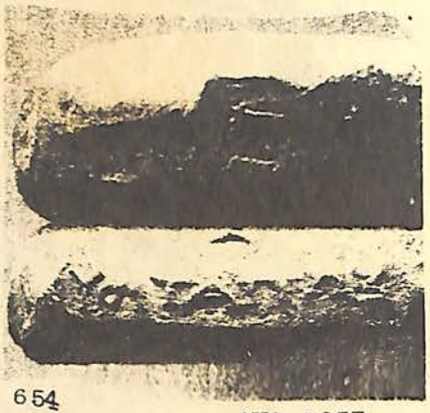
653 B ABC 13



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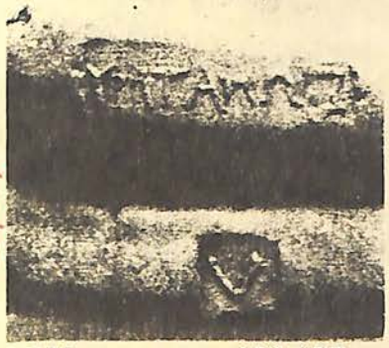
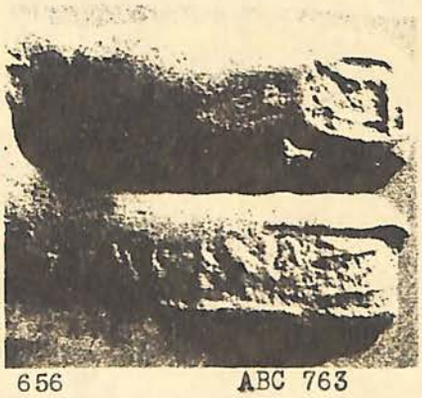
654 AVG 1057



337.17

655 ABC 435



552.42

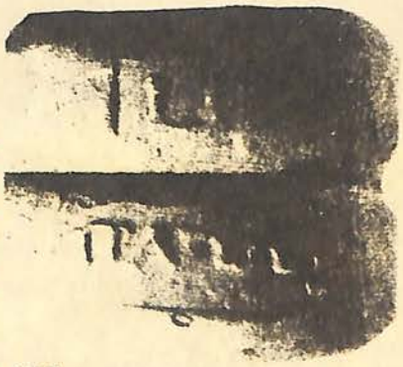
656 ABC 763

397.29

656 BM 1955,9-20,140

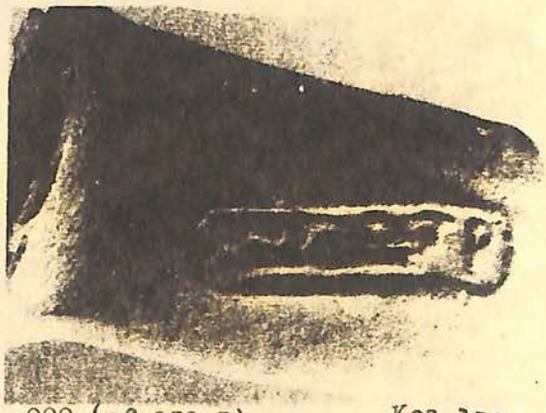
342.16

657 ABC 648



BF 70.23

657 ABC 866

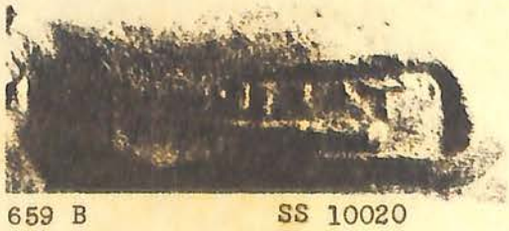


000 (cf.659 B) Kos 150

411.34

658 Kos 143

659 A SS 12223



659 B SS 10020

660 ABC 1128 660 ABC 313 661 ABC 912

662 MS 283 663 ABC 652 664 A EM 52

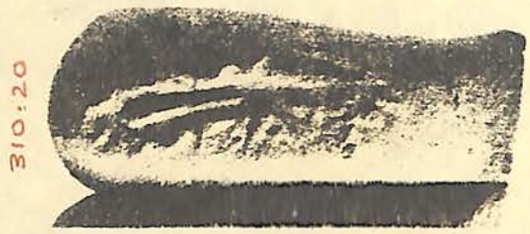
664 B SS 12382 664 B SS 12532 664 C SS 12380

666 A ABC 570 666 B ABC 654 000 (cf. 668) AVG 2308

667 ABC 1136 668 ABC 1144

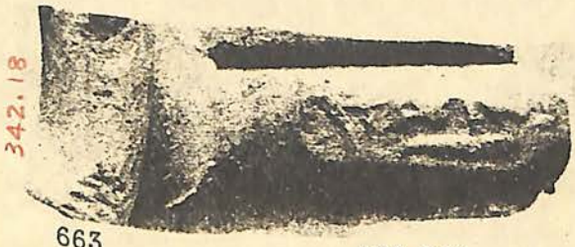
660 ABC 1128

660 ABC 313



661 ABC 912

662 MS 283



663 ABC 652

664 A EM 52

664 B SS 12382

664 B SS 12532

664 C SS 12380

666 A ABC 570

666 B ABC 654

000 (cf. 668) AVG 2308

667 ABC 1136

668 ABC 1144

669 Nessana 25 670 SH 65 671 SS 11714

672 EM 63 673 Kos 147 673 ABC 883

674 TD 4477 675 A EM 95 675 B Xanthos 1975

677 ABC 423 678 ABC 301 679 A TD 3022

679 B KGA 420 679 C SS 3509 679 D ABC 1205

680 ABC 1058 681 ABC 304 682 SS 6236

1.118

669 Nessana 25

64.8

670 SH 65

671 SS 11714

240.28

672 EM 63

411.32

673 Kos 147

BE 75.68

673 ABC 883

229.23

674 TD 4477

377.32

675 A EM 95

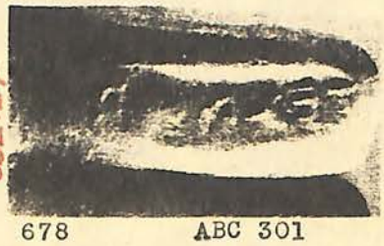
Φ. 2637

675 B Xanthos 1975

334.35

677 ABC 423

332.27



678 ABC 301

229.19

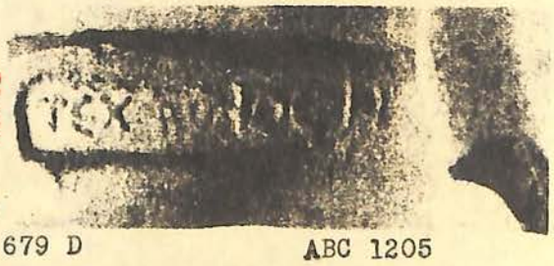
679 A TD 3022

194.33

679 B KGA 420

679 C SS 3509

BE 115.33

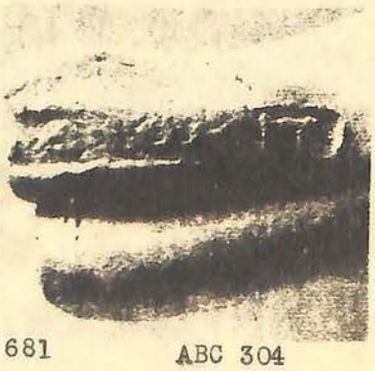


679 D ABC 1205

531.31

680 ABC 1058

332.30



681 ABC 304

682 SS 6236

683 A ABC 1242

683 B ABC 961

684 SS 14120

685 AVG 904

686 A Kos 69

686 B BM 1925,1-19, 633

686 C ABC 1142

686 D ABC 1053

687 AVG 907

688 AVG 863

689 ABC 239

690 BM 1955,9-20,26

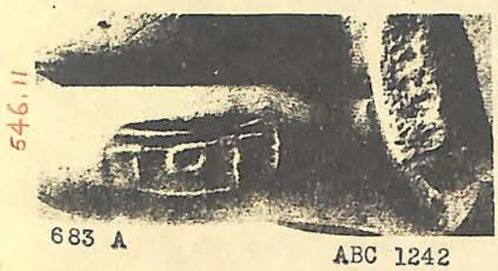
691 EM 57

692 ABC 1327

693 Kos 57

694 Kos 17

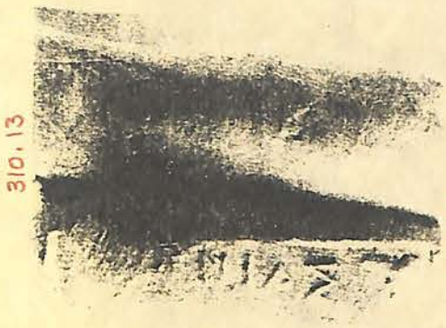
695 ABC 23



683 A ABC 1242

683 B ABC 961

684 SS 14120



685 AVG 904

686 A Kos 69

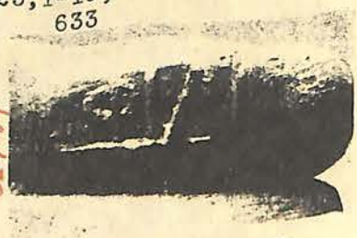
686 B BM 1925,1-19, 633

686 C ABC 1142

686 D ABC 1053

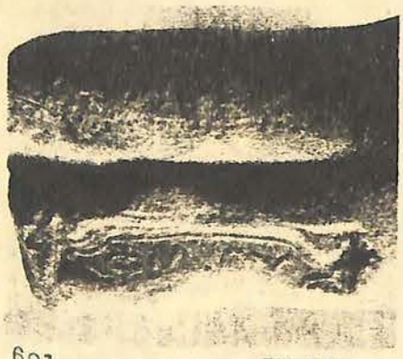
687 AVG 907

688 AVG 863

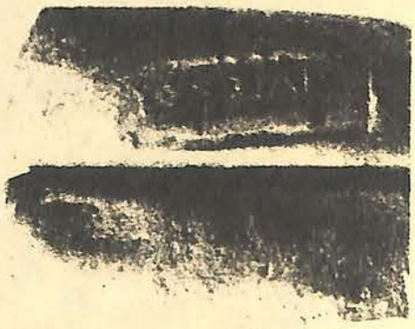


689 ABC 239

690 BM 1955,9-20,26



691 EM 57



692 ABC 1327

693 Kos 57

694 Kos 17

695 ABC 23

1.121

696 ABC 503

696 ABC 539

697 Shelov p. 216

698 ABC 995

698 KGA 480

700 AVG 1080

702 A Kos 61

702 A M/57-1341

702 B ABC 374

703 BM 1955,9-20, 228

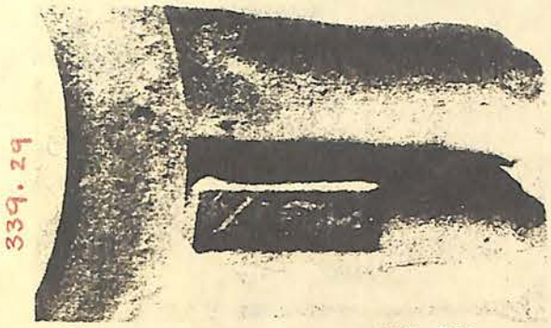
704 A ABC 1034

704 B BM 1955,9-20, 181

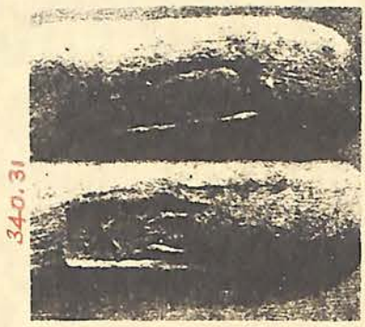
705 BM 1955,9-20, 127

706 AVG 966

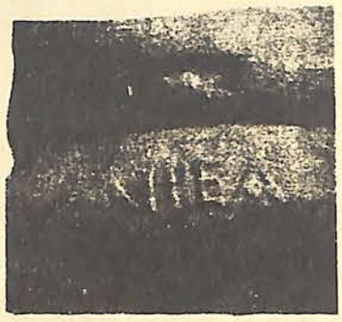
707 ABC 216



696 ABC 503

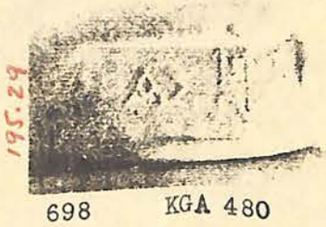


696 ABC 539

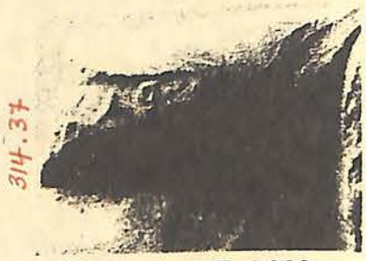


697 Shelov p. 216

698 ABC 995



698 KGA 480



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702 A Kos 61

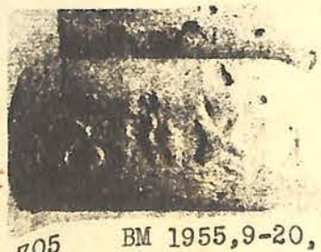
702 A M/57-1341

702 B ABC 374

703 BM 1955,9-20, 228

704 A ABC 1034

704 B BM 1955,9-20, 181



705 BM 1955,9-20, 127

706 AVG 966

707 ABC 216

709 ABC 281 710 AVG 1082 711 A AVG 878 711 B ABC 927

711 C ABC 506 712 ABC 141

713 A ABC 354 713 B ABC 177

714 A SS 12048 714 B SS 12049 714 C ABC 18

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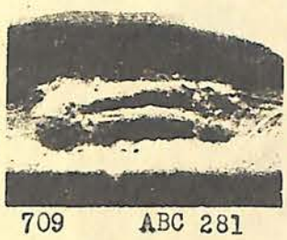
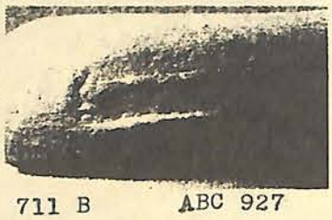
716 ABC 584 000 (cf. 716) M ABC 295 000 (cf. 715 B) M/275



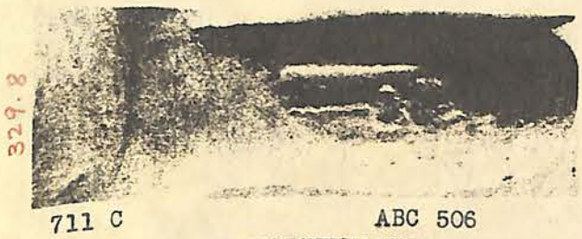
709 ABC 281

710 AVG 1082

711 A AVG 878

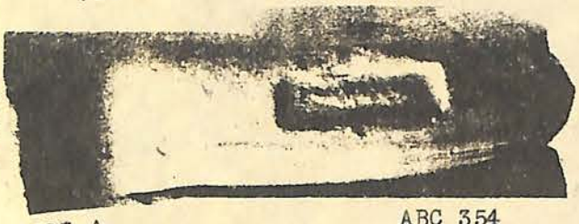


711 B ABC 927

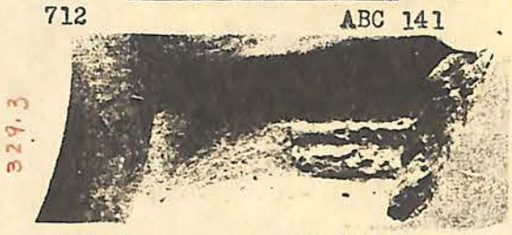


711 C ABC 506

712 ABC 141



713 A ABC 354

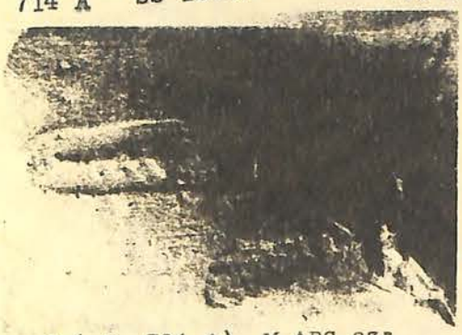


713 B ABC 177

714 A SS 12048

714 B SS 12049

714 C ABC 18



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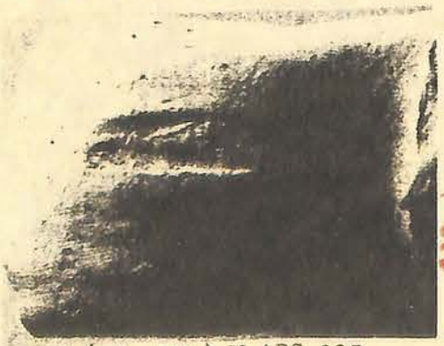
715 A ABC 1285

715 B ABC 137

716 ABC 584



000 (cf. 716) M ABC 295

000 (cf. 715 B) M/273

717 A ABC 63 717 B EM 59

719 A SS 9300 719 B ABC 33 719 C EM 97 720 ABC 700 721 ABC 35

722 A ABC 229 722 B ABC 775 722 C ABC 1021

722 D ABC 980 722 E ABC 1243 723 A ABC 265

723 A ABC 947 723 B ABC 931 723 C ABC 1242 723 D PAM 33.2525

pl. 59

1.126

717 A ABC 63

717 B EM 59

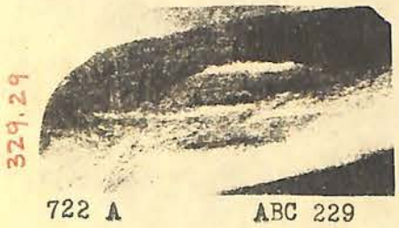
719 A SS 9300

719 B ABC 33

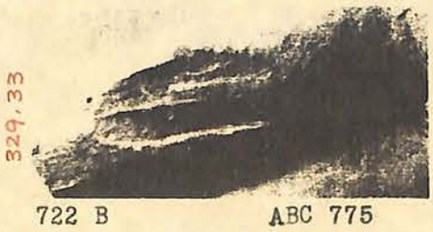
719 C EM 97

720 ABC 700

721 ABC 35



722 A ABC 229



722 B ABC 775

722 C ABC 1021

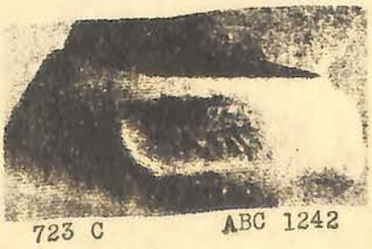
722 D ABC 980

722 E ABC 1243

723 A ABC 265

723 A ABC 947

723 B ABC 931



723 C ABC 1242

723 D PAM 33.2525

724 EM 83 725 ABC 531 727 ABC 1219 729 ABC 154

730 SS 13883

726 TD 6170 000 (cf. 730) SS 12430 731 ABC 29

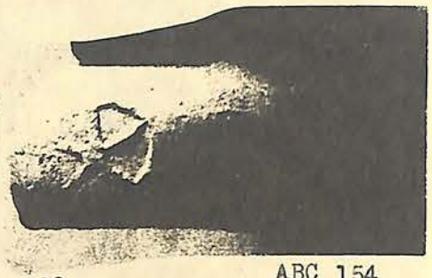
732 EM 41 733 ABC 330

734 ABC 1146 735 AVG 886 736 ABC 21

724 EM 83

725 ABC 531

727 ABC 1219



729 ABC 154

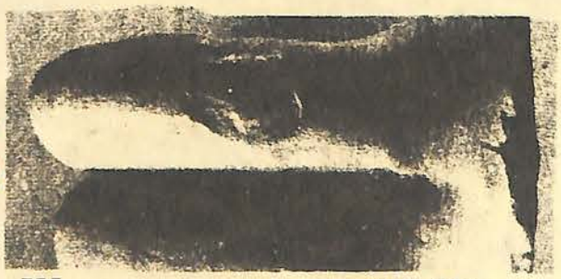
726 TD 6170

730 SS 13883

000 (cf. 730) SS 12430

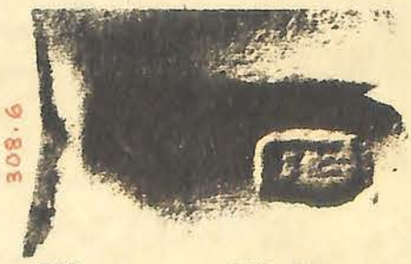
731 ABC 29

732 EM 41

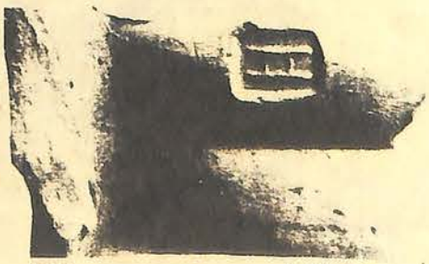


733 ABC 330

734 ABC 1146



735 AVG 886



736 ABC 21

737 Callatis 000 (cf. 738) SS 13137 739 ABC 710

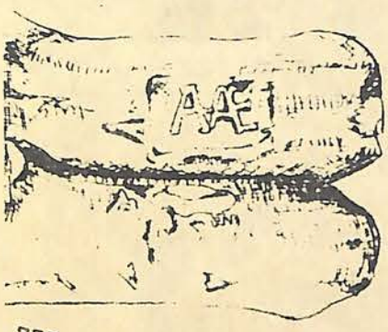
740 Shelov no. 56 741 Kos 24 742 Kos 134

743 BM 1925,1-19,590a 747 BM 1955,9-20,116

745 Kos 11

744 AVG 2121 744 Kos 1 746 Callatis 748 ABC 1154

749 ABC 132 000 (cf. 749) KGA 1424 750 EM 67 751 Kos 10



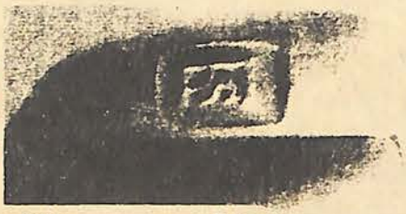
737 Callatis

000 (cf. 738) SS 13137

384.26

739 ABC 710

740 Shelov no. 56



409.44

741 Kos 24

411.36

742 Kos 134

402.26

743 BM 1925,1-19,590a

408.25

744 Kos 1

409.13

745 Kos 11

397.16

747 BM 1955,9-20,116

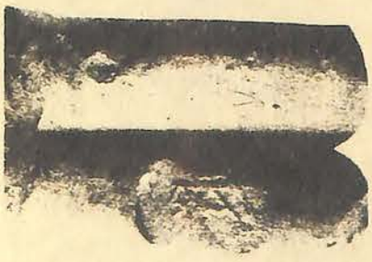
348.25

744 AVG 2121

746 Callatis

BE 75.5

748 ABC 1154



328.14

749 ABC 132

000 (cf. 749) KGA 1424

244.43

750 EM 67

409.14

751 Kos 10

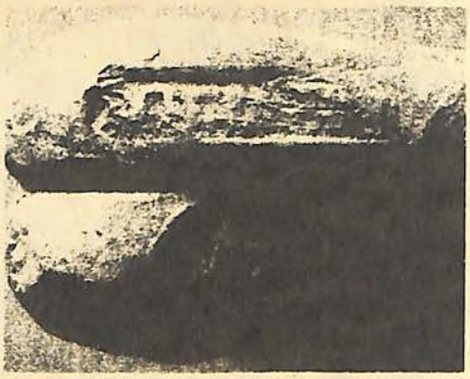
637 ABC 1045

638 B ABC 307

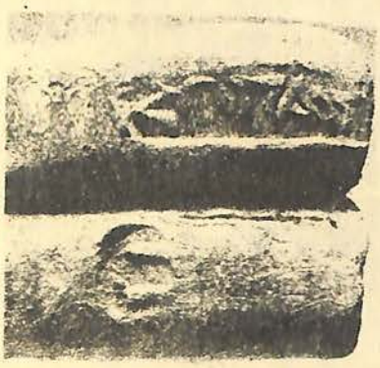
638 B ABC 729

638 C ABC 834

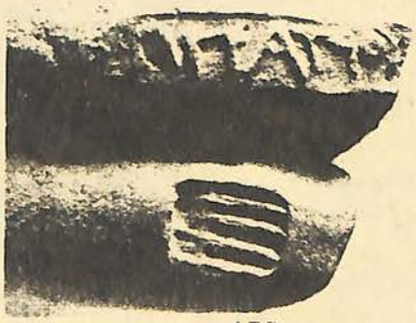
640 ABC 903



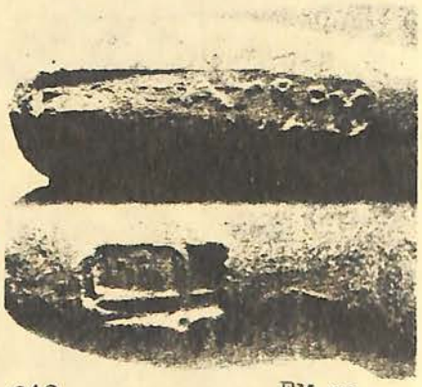
641 ABC 1253



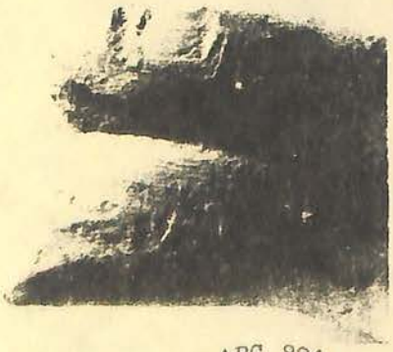
642 EM 53



648 ABC 1116



649 EM 94



650 ABC 894

651 ABC 658

652 ABC 1189

1.132

KOAN VOL: PLATES 64-66

Koan Plates no. 64 - 66

Tentative reading :

Corpus no. 279 — 827

(already typed)

typed 17.8.83 by Mura

Tentative readings:

[1.133]

pl. 64 1) Ἀβδαῖος (retr) — There is no letter before the first A. The name is Phoenician, known from inscription found in Kos. see Paton-Hicks no. 64

Corpus no. 779

1 ex: Alexandria

n 2) Ἀγαθο((retr.) — (An abbreviation of Ἀγαθόπους or Ἀγαθόδωρος? (see Onomastikon . . .)

780

1 ex: Samos

n 781 3) Ἀθηνα[— possibly with a monogram? may be this is 2nd time. cf. similar lettering Corpus no. 14A, pl. 3

[ ] club 1 ex: Neosana. publ. Grace 1962, no. 38 pl. ~~XXXX~~ (unpub.)

n 782 4) monogram Ἀπολ(— p. 125 no. 28 pl. XXXVIII

1 ex: Alexandria

cf. PH no. 344 where the same monogram used in the title, interpreted as Ἀπολλ(ω)νίου

n 783 5) Ἀπο]λλωνιου ? — cf Corpus no. 65-67

1 ex.: Alexandria

n 784 6)]ερνο[— Could be restored Βασιλέννου. The name occurs in an inscription from Kos (P.H. no 52, 6) and Onomastikon. Perhaps Βασιλέννου? The name is attested for Kos (cf. P.H. no 52, 6) for example.

1 ex: Alexandria

n 786 7) club Β]εβαιου (retr) — Y upside down, E lunate not retr.

1 ex: Serra Orlando

n 785 8) Β]εβαιου — retr

1 ex: Kos

787
98) Βεβαιο (in frame) device pl. 64
(retr.)

1 ex. Alexandria
cf. other Βέβαιος types under Corpus no. 119-121

788
109) Γν]ωσί caduceus up. Cf. Γνωσίδικος (ancestor of Hippocratis) what sorts? on coins
pl. 64 and inscriptions (P. H. pg 322, p. 306 no. 16, pro. 368 p. 247 lines 54
Perhaps for Γνωσίδικος? (This name is well attested on Kos from coins (PH N16) and inscriptions coins N16 300-200 BC
(PH pg 322, 306 etc.) — also as an ancestor of Hippocrates PH ? ...)

1 ex: Tapho (Cyprus)

789
110) Δ]ιογε(pl. 60 cf. Corpus no. 191
retr.

1 ex: Alexandria

790
111) a) Εὐνου device pl. 64 (cf. Onomastikon ...)
(retr.) P.H. no 334

b) Ε]ὐνου [device]
retr.

1. ex.: Alexandria

790 bis+
112) ⊙ in round stamp? pl 64
791

1 ex: unknown provenance — Only one rib pres. It is probable that the 2nd rib bore the stamp of Εὐνάρχου cf. pl. 631-657 and Corpus no. 239

+ 790 bis Ζωτίχου device? Pl. 64

1 ex: Delos cf. similar device under Ζτίχος Corpus no. 618
Probably deposit of Mithridate destruction 88 B.C.

pl. 64 792 14 ~~13~~) Θε[ν]δ.ω(α (reth.) cf. Corpus no. 352 (not retrograde) (Abbreviation for Θευδωρος. Other abbreviated types Corpus no. 353, 355)
cf. Corpus nos. 352-355

1 ex: Alexandria

n 793 15 ~~14~~) 'Ιππ[ι]ας (For this name see Koan Onomastikon, ...)

red * ? ex: Alexandria
→ Same stamp occurs on broad (non-double) from Fayoum "so" the two Π's are different

n 794 16 ~~15~~) 'Ιππιο (reth) Note both letters Π are not alike cf. no 16.

ABC 279 1 ex.: Alexandria

n 795 17 ~~16~~) 'Ιππια device (letter?) (reth) note! that the two ~~both letters~~ Π's are not alike cf. above no. 16 cf. 794.

(ABC 1082) 1 ex.: Alexandria

pl. 65 796 18 ~~17~~) Ἰσχιάων (The name occurs on inscription see P.H no. 4049a)

1 ex: Alexandria

n 797 19) Μι(κ)κ[ος? (reth) letter not reth. (Μικκος occurs on funerary inscription from Rhodes; Μικκος introduced by Meinke 1975, no. 262) cf. Corpus no 557

1 ex: Alexandria

~~n~~ 798 20) Ο[ν]ο.ι Τιρ[ω
cos

1 ex: Alexandria

Pl. 20) 2 ex: Alexandria

Pl. 65 799 21) Ὀ[ν]ήσιμος (The name on inscription, P.H no. 10 c 17 contributing to epidosis)

1 ex: Alexandria

Pl. 65 800 22) Ον[ησι-μος] very close to Corpus no 543 Onesimos

1 ex: Alexandria

n 801 23) Πάριος (pelt) cf. Corpus no 543-544

2 ex. from 2 dies. Alexandria

n 802 24) Παρμε[ν-ίσκος] An abbreviation(?) for Παρμενίων, or Παρμενίσκος cf Onomachis and P.H. Cf Corpus no. 545 die. Occurs on Coans abbreviated form

2 ex.: Alexandria, Naukratis(?).

For Παρμενίων or Παρμενίσκος? The abbreviated form occurs on Koan coins (PH .....) For somewhat similar lettering, cf corpus 545.

Πα[ρμε-νίσκος] ... 156, 163, 170-1 to ca 200 BC
Παρμε[νίων] ... 181, 97, 197 ca 300-270 BC

not included corpus 545

Pl. 65 803 25) Πό[λ]ι, δω[ρ[ίων] ? cf. corpus nos 568-570

2 ex from 2 dies: Alexandria

26)

(1.65 26) Πρωτο (The name occurs on inscription cf. P.H. no 10, 69 dated ca 200 B.C.)
804 φα(ι)ονς
in cartouche

2 ex: Alexandria Nymphaeum (gratov K223)

?) 27) Ρ.ο δοκ[χ̄ις? cf Corpus no 582-5. The name occurs on inscription too: P.H no. 10 dated ca. 200 B.C.)
805 device?

1 ex: Alexandria

n 28) Σαμ[ιος? (For the name Σαμιας see Onomasticon . . . dated 1 BC/AD
806 ιαδης For Σαμιαδης see P.H no 13. If the 3rd letter is
or considered as N it could be restored Σαμνάιος, which
Σαν[ναιος occurs in inscription P.H no 21.7)

1 ex: Alexandria

n 29) Σ'] μων cf. Corpus no. 615 where Σ[ιμων] uses lunate omega
807 Similar omega see under Corpus no 679 A (Τεχνων)

1 ex.: Alexandria For style of lettering with lunate omega, cf. 615 (Σιμων), ~~and~~ and 679 A (Τεχνων)

n 30) [Σωτηρ]χο The same stamp occurs on nondouble (For the
808 name see Onomasticon)

red * 1 ex: Athens (Agora) Non-double: The same die (reading]ΡΙΧΟΥ) ?? [seems to be different size + O is not the same?]
broad
occurs on a/non-double handle from

n 31) Τ'εχνων Νικη' cf. Corpus no 677-9 (For the name see Onomasticon)
809

3 ex.: Alexandria, 1: Rantikapaion 2 (gratov)

Pl. 66

Mikopides = Kroll 10 (c. 115 – c. 28)
A. Num. Mus. Soc. Notes 11, 1958, pp 81–117

Other names 810
w. prep. 32) Πιε Τιμ.[ο]κρατο.[ν
for ἐπί

Cf. other names with preposition ἐπί: (The name is listed in Onomastikon) in Kroon simplex stamps

1 ex: Paphos

3 Διογένης (202–207)
4 Ἑρατώ (342 ± new)
5 Κλεοπάτρα (381 + new)
1 Λ Νοῦς (472)
7 Μικοπίδης (668)
8 Πολίτης (17)
2 Βασι (Χρυσ?) (c. 115–116)
6 Μυρσ.[(new)

The first 3 letters perhaps a mistake for ἐπί? [Are ἐπί stamps to be discussed in general somewhere? Refer to discussion?]

For eponyms on Kroon stamps, see p. CCO

Pl. 66 811 33) Χρ.η[σ]τιων ? Γλύκος

cf Corpus no. 704 – 706. for Χρήστος

The name Χρήστων occurs on inscriptions see P.H. 368 II 36, VII 10, 31 (the reference is not in Onomastikon), Onomastikon and NS 439, 1 as monarchos of c. II B.C.

[Omitted to onomastikon and just give PH ref?]

occurs: ἐπί Χρήστου P.H. pp 344

see the latest document dated by M. reign of Augustus see Ἀναγνω Ἀθ. Ἀρχ. Ἐθν. Ὀνομαστ. (see over)

1 ex: Alexandria

Pl. 66 34) ϹΤΔ ?
812

Although the letters appear to be clear they do not have sense

1 ex: Cyprus

No restoration is proposed

Pl. 66 35)]Δ Διογδ..[
813

The first letter is twice written. Cf. Διογένης

appears to have been written twice on the die.

~~For types of ΔΙΟΓΕ cf. p. 191 – 205~~

~~Perhaps ΔΙΟΓ~~

1 ex: Alexandria

Pl. 66 36) Περιε[??
814

[κεν] with epsilon retrograde or].ΕΠ(?

Cf Περιγένης under nos 549–50.

cf. Corpus 549–50 Περιγένης ?

1 ex: Alexandria

Pl. 66 37)].ων
815

retr.

Jων ??

1 ex: Alexandria

Μόναρχοι in PH: Αγδιστίς (III/II B.C. Onomastikon)

Ανεάνωρ (reign of Augustus))

Αριστοφάνης

Αρίστων+ (not sure? the title) On coins in PH 300-200

Αρχίππος (not in Onomastikon) c. 205-200 Onomastikon

Ευμαιόδωρος

Ερκοίκης (III/II B.C. and c. 180: TC 88)

Λαέρκας (c. 200 in Onomastikon

(on stamps) Νικομήδης (c. 200 = Onomastikon)

Νικόφρων (c. 200 ")

Ξενοκράτης

Πρεζίκυπς (not in Onomastikon)

Φάνιππος? (Onomastikon III-II B.C.)

Φιλίσκος Νικομάχου? (250-200 Onomastikon

+ = in the Coan synoxion PH p. 354

+ (c. 200-150 Onomastikon: TC 89 A, 34 Krall 9 (c. 145-c 88)

Μόναρχοι in Onomastikon not in P. H

Ανάξιππος (c. 200-150 in Onomastikon)

Ασκύτης (c. 180 "

Δαμάτριος (c. 180 " : TC 88, 32

Δεινίας (c III-II BC. " : KF 210, 1

Δημήτριος I A.D " TC 197, 1

Διογένης

Δίων (c. 180, II B.C "

(Delos mid-I BC?) Ερμίας

Εκάρχος

Εύαρχος

Εύδαμος

Εύκαρπος etc

Θεόδοτος

Θεόφραστος

Θεοφάνης

Θεοφίλος

Θεοφίλου

Θεοφίλου

Θεοφίλου

Pl 66 38)]ν χ(ο) ν ? It could be the ending of a name. There are many such Koan names or Υχ(ι)ο ν. ✓ this in Pape exists.
816 ~ Αὔχου cf. P.4

1 ex: Kos.

Pl 66 39)]ρ κ α ι c [(κος) The 2nd pres. letter probably is ~~not~~ an error instead of M? cf Epparskos no. 263, pl. -
817

1 ex.: Alexandria Mistake for Ἐππάϊκος (cf. corpus 263 pl. -)?

Pl. 66 40)]ξ τ ρ α. [(If this is the beginning of the name, there are many Koan names to restore it. See Onomastikon and P.4.)
818

1 ex: Lokranda. Previous publ. ~~Lokranda, vol. II, part 2 (1980)~~ Söflund 1980 p. 19 no. 33, where the 5th letter is read T which we don't believe it or just (5th letter read T)? we don't see

Pl 66 41)]ι κ ΙΙΙ Λ [ ]ι κ Τ ι Ν [? or]ι κ Η Ν [??
819

1 ex.: Alexandria

Pl. 66 820]Μ Α Η [from the MSBF. 12050
1 ex. Athens - Context of early 2nd c BC and earlier for SS MSBF

Pl 66 42) crescent?? Δ η δ ω ? ve
821

[what is q between 819 and 820?]
2 ex 820?
different type?

1 ex: Alexandria

Pl 66 43 → see in the back
822

Pl 66 45 AA ? (it may be) monogram? (cf plates 60-61 and Corpus no. 734-751)
823

For other monograms, see corpus 734-751

1 ex.: Alexandria

pl. 66 443) no reading is proposed
887 for ~~of~~ this stamp.

1 ex.: Persana
Previous publication: Grace 1962 p. 125 no 32 (AH 467)
pl. XXXVII

pl. 66 444) Σ ν ρ α [(neck)
~~or Σ τ ρ α [(neck)~~
~~1 ex.: Rhodes~~ (neck w. both handles preserved)
~~For a similar Σ sigma see under Corp. nos 617, 618 and — (Εὐκράτων) Louvre~~
~~Thera~~
under suppl. nos. 1 goes pl. 70
~~883~~

Two-liner stamps* (for the no 46 - 49 we need drawings)

pl. 66 46) 824 ΝΛΕ
Μος.ΟΛ : no reading is proposed

..Ε
ΜΟΣ..

1 ex.: Alexandria

ΜΟC S
Σ)

pl. 66 47) 825 ΠΕCΤΕ
Μ.. ΕΤΟ

..Ε
ΜΟΣ

..Ε[..
ΜΟΣ[

1 ex.: Alexandria

Pl. 66 48) 826]..Τ.Ο[
]Υ.ΤΑ.[

any no.

[...]
[..3..] [.5.]
[-3-]

[---]

1 ex.: Alexandria

48) 827 Ε[..Δ..]ΜΑΙΟC
ΕΓ[ ]ΝΟΥ

Ε[---]ΔΑΙΟΣ
ΕΓ[---]ΝΟΥ

Ε[---]ΔΑΙΟΣ
ΕΓ[---]ΝΟΥ

1 ex.: Alexandria

---

*Twolined stamps see ind. Corpus 17, 86, 111, 200, 201, 205, 206, 207, 210, 255, 337, 415, 428, 472, 473, 508, 509, 510, 511, 601, 602, 667, 668, 673
w. 2 names
+ (Αὐρ/Αὐρα) not yet Corpus mostly without device.

For Koan corpus

Catalogue + concordance for unread (779-827) done

1) Add new sites refs to sites cards, bibliography refs to bibliography cards (MΣΠ?)

2) (788) check ref for Hippokrates' ancestor called Γνωσίδικος (MΣΠ)

(802) check PH coin ref. (MΣΠ)

~~is the BM example the same die?~~

(809) should the Crakor exs by die X? (MΣΠ) check. <Δ>ΔΙΟΓ

~~(813) "written twice" — did the die get impressed twice (ie. was it double struck?)~~

~~or is the error in the die itself?~~

~~(816) υλ(ο)υ or υλ(λο)υ ending??~~

3) PH what is our ref (date?) ~~in beginning and whenever the ref is used in the catalogue, add date~~ (P.H. 1891)

~~(782) is the PH monogram for πάραχος very like the stamp? yes~~

~~4) Which die is A and which B (on plates?) for (801) and (803)~~

5) Note that (793) and (808) have non-double examples to be added to temporary non-double catalogue. They are marked see *

Example from Temple Mount Excavations (Israel) (126) filed, not in corpus. ask for cp? = better example?

~~6) Need readings for (822), (824) check [ ] in (827), (828)~~ or blank — yes — y's — yes

(824) NΔΕ

Plate 3 (unread)

end of suggested reading

1) Cy 591 (Tyrnavos) — ABC 563 YHV; — HO 1077

2)]YA(o)Y + — ABC 65 + — ABC 231 ⊕ — ⊕ are so close to an A prior rewrite.

3) SS 12050 — ABC 933 CAHAR — ABC 335

4) ABC 1151 + — 24 14x19 | 6 poL 4 lekythoi from Athens — Labranda]CTPA[+

5) ABC 249 HOTH — Nessana 34 — ABC (film 60/46)

6) unreads in 2 lines

I distinct decide what to to w Cy 725 and ABC 199, are they letters greek nonsense AA;

Plate 3

+ ex. which do not preserved the ~~start~~ beginning of the end of mon

1) Beginning pres O.A 251, ABC 563, Cy 725, ABC 335

2) End of st. pres AB 1077, 24

3) either beginning nor end: Kos 8, ABC 65, Labranda ABC 1151, SS 12056, ABC 933

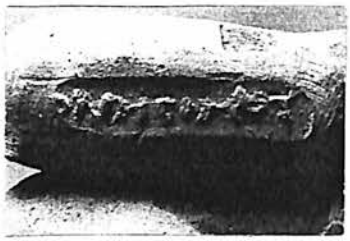
4) End Agora 41, ABC 199 4 ex in 2 lines unread

518 ABC 344

519 Kos 74

520A TD 2778

520B ABC Z


521 AVG 838

522 ABC 1280

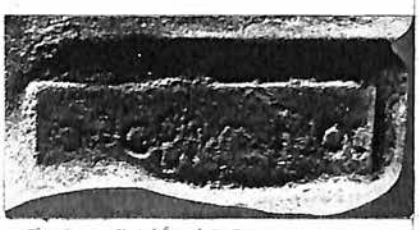
523A ABC 424

523B AVG 1048

523C TD 5271

523D 6581

524 Grace 1962

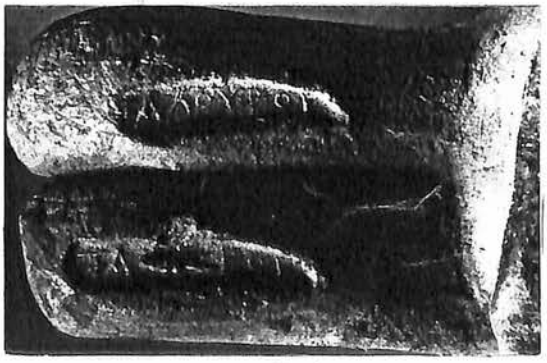

525 AVG 1059

526 BM 1955, 9-20, 25

527 Antioch 5597 - P1158

528 ABC 123

530A ABC 523


530B ABC 526

6th row: add photo of Kos 111 if we take it rubbing exist

KOAN VOLUME: PLATES

638