



PAPETERIE & FOURNITURES DE BUREAU

REGISTRES

ENCRES

INVENTORY

OF

MISCELLANEOUS

OBJECTS

COLOPHON 1922

ABONNEMENTS AUX JOURNAUX & REVUES

SMYRNE * LIBRAIRIE ABAJOLI * SMYRNE

LIBRAIRIE

FRANCAISE & ANGLAISE

LIBRAIRIE ABAJOLI

SMYRNE.

Format: Couronne 4⁰ 17/2 mains

Ordre N^o TA

265

Gr. 1 =

2 = B

3 =

4 =

5 =

6 = D'

7

8

9

10

11 = C²

12

13 = B

14 = C²

15 = B

16

17 = B

18

19

20

21 = D²

22

23

24

25

26

27 = C²

28

29

30

31

32

33 = A

34

35

36

37 = D'

38 = A

39

40

41 = D²

42 = D'

43

44

45 = D'

46

47

48 = C³

49 = C²

50 = A

51 = C³

52

53

54 = C³

55 = C²

56

57 = C²

58 = C³

59 = D³

60

61 = D²

62

63 = C³

64 = D³

65

66 = D'

67

68 = D'

69 = C³

70

71 = C²

72

73 = D²

74 = C²

75 = D²

76

77 = D³

78 = D²

79 = C²

80

81

82

83 = D'

84

85 = C³

86 = D²

87 = C²

88 = D²

89

90 = C³

91

92 = A

93 = C²

94

95

96 = C³

97 = C³

98

99 = C³

100

101 = D'

102 = D'

103

104 = C³

105 = C²

106

107

108 = B

109 = D²

110 = C³

111 = C³

112 = A

113 = B

114 = C³

115 = C³

116 = D'

117 = C³

118

119 = A

120 = B

121

122 = A

123

124

125

126 = D'

127

128

129 = C³

130

131

132

133 = C³

134

135 = C²

136

137 = C'

138

139

140

141

142

143 = C²

144

145

146

147 = C'

148

149 = C³

150

151 = C³

152 = A

153

154

155 = C'

156 = B

157 = C²

158 = C²

159

160 = D²

161

162 = C²

163 = C³

164 = D²

165

166 = C'

167

168 = A

169 = C³

170 = D'

171 = B

172

173 = C'

174 = C³

175 = C³

176

177 = C³

178 = C³

179 = C³

180 = C³

181

182 = C²

183

184

185

186

187 = C²

188 = C²

189 = C'

190

191

192

193 = B or C²

194 = C²

195 = B

196 = C³

197 = D²

198 = B

199

200 = C²

201 = D'

202

203 = B

204

205 = C²

206 = B or C³

207 = B

208 = B

209 = B

210 = B

211

212

213 = C³

214

215

216 = C'

217 = C²

218 = D²

219 = C³

220

221

222 = D'

223

224

225

226 = D'

227

228 = D³

229

230

231 = C²

232 = C'

233

234 = D'

235

236 = C³

237 = C'

238

239 = D²

240 = D²

241

242 = C³

243 = C'

244 = C'

245 = D'

246 = D'

247

248

249 = D²

250

Group A 550-520

B 520-480

C' 480-450

C² 450-390

E³ 390-330

D' 330-220

D² 220-100B

D³ 100-Ximen

251	266 = C ²
252	267 = B
253	268
254	269 = B
255	270 = B
256	271
257 = D ²	272 = C'
258 = D'	273
259	274 = C ³
260 = C ³	275
261 = C ³	276
262	277
263 = C ³	278
264 = C ³	279
265 = D'	280
	281 = D ²

Matenid

Goldman.

Content the nation
in Bze -

no 3 at 4 -

The (11)

(O. MARAUD)

1. Rim of bronze vase ?

Top diameter .048; bottom diameter .037;
height .015.

7. P. f. I p 13.

2. Bronze arrowhead. Flat; ridge in middle.

Length .034; width .01.

CWB I p 69.

3. Bronze knife.

Slightly curved; inner edge and end sharp. Handle .105 long, blade .18; max. width of blade .016. Handle apparently had decorative material set in.

H. G. I p 69-1.

4. Bronze razor.

Handle straight, blade curved; outer edge sharp. Length of handle .07, width .01. Length of blade .095, width .025.

H. G. I p 69-1.

5. Sheet of bronze.

Much folded. Length .35; max. width .09.

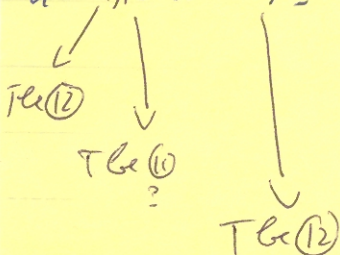
CWB I p 80.

Mutual

Golden -

Pte de pavlov
Tbe 11th
12

no 11, 12 at 13 -



6. Bronze arrowhead.

Length .016, 1 barb.

See envelope.

7. 2 pieces of plain bronze pins.

Length .035 and .03.

7. P.J. p 21.

8. Bronze arrowhead?

7 lat; bent. Length c .05.

7. P.J. p 21.

9. Bit of bronze.

Sort of button as decoration. Length .038,
max. width .01.

7. P.J. p 18.

10. 2 pieces bronze wire.

Lengths .04, .03.

7. P.J. p 34.

11. Coil of bronze wire.

3 coils. Diam. of coil .023.

H. G. p 73-4.

12. Piece of bronze.

Wire, c .03 long, with 2 raised
bands, .005 long and c .01 apart, encir-
cling it.

H. G. p 73-4.

13. Bronze javelin head or arrow head.

With small piece .022 for fitting into shaft. Length excluding this .049; max width .017; very thin. Barb on each side. Flat surface in middle.

H. G. p 73-2.

14. Similar.

Total length .068; max. width .014.

Ridge in middle.

B. D. M. p 78.

15. Bronze hairpin?

Total length .105; last .015 smaller than rest.

B. D. M. p 47.

16. Similar.

Possibly another piece of 15. Uniform diameter, like smaller in 15. Length .11.

B. D. M. p 47.

17. Piece of bronze.

Width, original, .037; length c .05.

Thin, but not mere leaf. At end 2 holes; one round, diam. c .005; other elliptical, diams. .007 + .006. They are .007 apart.

and equidistant from the end, which is rounded. The other end is not original.

K. S. p 27.

18. Piece of bronze fibula?

Cylindrical .048, coming to a point; at other end a quadrangular section .018; then a thin, flat, curving piece c .015. Max diam. cylindrical part c .003.

H. H. p 15-3.

19. Bronze arrowhead.

Length .035, width .012

BDM p 77.

20. Bronze arrowhead.

Trihedral, with barbs at the 3 edges. Length .026; from barb to barb .007.

K. S. p 22.

21. Bronze "cup".

Diam. at broad side .04; at narrow side .018; hole in center of this narrow ring, c .004 in diameter.

B. D. M. p 118.

5
22. Bronze head-and-reel.

Curved; length c.07; diam. .004.

C.W. B. p 82

23. Head of bronze pin.

Originally spherical; diam. c. .01; .01 of pin remains.

B. D. M. p 105.

24. Curved piece of bronze.

Decorated with raised bands of varying width. Perhaps part of filula. Length c. .04. Also a piece c. .015 long.

C.W. B. p 97.

25. Bronze ring.

Diam. .02, width varies, .005 and less. In section flat.

C W B p 101.

26. Piece of bronze pin.

Ovoid head .005 long, then narrow raised band, then .023 of shaft. Apparently almost complete.

L S E p 137.

Maxwell
Goldman

American de
Bze - Feb (19)

no 35

(O. MARIAOS)

27. Piece of bronze leaf.

.01 wide, c. .03 long. Hole, diam. .003, in center near one end.

F. P. J. p 31.

28. Bronze ring.

Outer diam. .014; inner .009. In section circular.

EW B p 53.

29. Bronze hook.

Straight shaft c. .055 long, with sharp-pointed return at acute angle at one end, .014 long; at other end beginning of a flat piece turning in direction opposite to the point, at obtuse angle.

L. G. I. p 48.

30. Fragments of small bronze vessel?

Very thin.

B. D. M. p 104.

31. Conical piece of bronze.

Diam. of base .026; height c. .023.

EW B p 104 (or 109).

32. Bronze arrowhead.

In 2 pieces, which join. Length of piece with point, .027; other piece, .02. 3 longitudinal ridges.

H. G. p15-7.

33. Bronze head of goose.

Length .03. Broken off at neck.

CWD p94.

34. Bronze arrowhead.

Length .029. 3 longitudinal ridges.

BDM p107.

35. Bronze ring.

Diam. .019; thickness .006. Flat in section.

H. G. p79-1.

36. Bronze chain with handle?

Solid bronze piece, .077 long, .005 wide, .003 thick; slightly curved. At one end a loop, from which bronze wire projects and forms another loop. The wire is c .035 long. Another piece of the wire is c.055 long.

37. Curved piece of bronze.

Almost semicircular; diam. .017^{at end}.

In section round; diam. c. .003. Incomplete.

H. G. p 19-1.

38. Curved piece of bronze.

Part semicircular, diam. .022; round in section, diam. .003. From the ends of the semicircle continue smaller, flat strips, straight: one .013 long, the other .012; incomplete.

H. G. p 19-1.

39. Bronze bulla?

In 2 pieces, one with loop for chain. The whole was round. Diam. c. .017.

L. G. E. p 56.

40. Bronze spatula?

Blade roughly rectangular, with convex end and concave sides; .023 x .008, then handle .085; round, diam. .002; slight oval enlargement at end. Complete. Probably a surgical instrument.

L. G. E. p 43.

41. Bronze implement.

Rectangular, .087 x .021. Thin. Not sharp anywhere. From one end projects a point, .016 long, .006 wide at base.

CWB p 34.

42. Bronze handle.

Bell-shaped; height of space enclosed c.04, width c.045. In section round, max. diam. c.004.

K. S. p 12.

43. Bronze arrowhead.

3 longitudinal ridges. Present length .017; incomplete.

LGE p 176?

44. Bronze earring.

Crescent-shaped piece of bronze, .001 long, .007 wide, .006 thick, continued at each end by wire, diam. .001; wire preserved at one end only.

LGE p 171.

45. Piece of bronze.

Cylindrical; diam. .007, length .067. Slightly curved.

BDM p 129

46. Piece of bronze.

Roughly cylindrical; diam .01, length .034.

B D m p 129.

47. Bronze arrowhead?

Flat, with ridge in middle of each side. Point only preserved. Present length .016; max width .01.

L G E p 173.

48. Bronze earring.

Roughly circular; diam. c. .027, outside. In section roughly cylindrical, max. diam. c. .004. At each end c. 006 of smaller wire.

L G E p 173.

49. Bronze arrowhead.

3 longitudinal ridges. Complete. Length .04; max. distance ridge to ridge .008.

L G E p 175.

50. Bronze hairpin.

Quadrilateral, tapering to cylindrical. On one side max .004; length .128.

L G E p 159.

51. Bronze ornament.

A curved piece of bronze .001 thick, .018 wide in the center and .004 at the narrowest parts, beyond which are enlargements of shape now irregular, max. width .011 and length .009; length of central part c. .055. On center of outer side a spike, .014 high, max. diam. .007.

B. D. M. p118.

52. Bronze hairpin.

Length .154. Ornamented with spiral grooves .065. On each side of this space quadrilateral tapering to circular. max. diam. c. .004.

B. D. M. p118.

53. Rim of bronze vase.

Diam. at top .075, at bottom .056.

Thickness at bottom .007. Height .012.

B. D. M. p117.

54. Piece of bronze wire.

Curved, with loop at one end and hook at the other. Length c. .10. In section quadrangular; c. .002 on a side.

B. D. M. p117.

55. Point of arrowhead.

3 longitudinal ridges. Length .018; ridge to ridge .006.

7 PG p 45.

56. Piece of bronze sheet.

Roughly rectangular, .03 X .06. No side original. Looks as if a former bend had been straightened.

L GE p 154.

57. Piece of bronze wire.

Curved. Length c .035; diam. c .001.

7 PG p 34.

58. Bronze nail.

Length .034; diam. of head .012.

7 PG p 39.

59. Bronze arrowhead.

Point lost. Length of remaining part .03; width at ^{barbs} ~~broad~~ end .013; at break 01.

Flat; ridge in center of each side. 2 barbs.

7 PG p 38.

60. Bronze javelin head?

Tip broken off. Flat; rounded longitudinal ridge in center; edges curved. Length

.037; max width .013.

CWB p127.

61. Bronze hook.

Piece of bronze slightly curved through length of .125, then forms a hook; additional length c .015. Thickness c .002; max width .006.

LGE p162.

62. 2 pieces of bronze handle.

They join. Round in section, diam. .003. Length of larger piece, c. .06; of other, .023. The latter seems to have its original end, which has a different curve from the rest of the handle.

K. S. p13.

63. Piece of bronze sheet.

Quadrilateral; roughly .015 square. Presumably found with 62.

K. S. p13.

64. Piece of bronze sheet.

One side folded. C. .03 x .05. Round hole, diam. .003. And another similar.

BDM p130-3.

65. Piece of bronze sheet.
c .02 square.

K S p 6-8.

66. Piece of bronze wire.

Bent at obtuse angle. length .095; diam.
.002.

K S p 6-7.

67. Piece of bronze wire.

Length .042; max diam .003.

K. S. p 11-7.

68. Bronze nail.

Bend. Length c .08; max diam. .005.
Diam. of head .014.

H. S. p 6-2.

69. Bronze nail.

Length .044; max diam c .004; diam.
of head, max., .012.

B D M p 130-4.

70. Bronze cover for jar.

Round, diam. .105. At center hole,
diam c .005, through which projects wire
loop. Very thin.

B D M p 130-6.

71. Bronze tack?

Length c .017; max. diam. .002. Diam. of head .008.

K. S. p 22-7.

72. Bronze javelin head?

Edges curved; longitudinal ridge in center. Length .036; max width .011.

L. G. E. p 177.

73. Bronze pin.

Length .134; in section quadrilateral; on a side, max., .004. "From room B, building on Point. April 27, 1922."

C. W. B.

74. Coil of bronze wire.

Diameter c .005. Length c .07.

K. S. p 31, 4.

75. 2 links of bronze chain.

1 piece with loop at end, into which fitted similar loop of other piece. Length of each c .02. Wire was flat, c .003 wide.

L. G. E. p 180.

76. Piece of bronze.

Length .038; thickness on one side .004; the other side is a concave edge, max width .01, min. .006. Small holes through piece near corners of thick side.

BDM p68.

77. Bronze ornament.

Small, thick, rounded crescent with fine wire joining the ends. Max diam of whole thing .016. Thickness of crescent c. .007.

H. G. 19-2.

78. Piece of perforated bronze.

Roughly ~~quadrangle~~ rectangular. c. .025 square. Punctured with 17 holes in straight rows.

F. P. G. p28.

79. Bronze instrument.

Quadrangular in middle, c. .006 square, tapering to a point at one end and to a flat, rounded end at the other; hole through flat end. Total length

c.105. width of flat end .014.

KS p11-3.

80. Bronze handle.

~~S~~ M. From end to end .075.

max width .005; thickness .002.

BDM p18.

81. Piece of bronze sheet.

Originally rectangular; 3 small pieces torn off. .067 x .09. Piece cut out in shape of L: length of long side .043, short side c .026. Width of long side c .006, of one short side c .007, of other .009.

^{CWB} Horig. p48

82. Bronze blade.

2 pieces; place for handle at one end of shorter. This c.06 long, max width c.021. Other piece c.115 long; width apparently uniform.

LJE p121.

83. Bronze object.

Pyramidal, rounded point. length of this part .14; max width .019. At base shape becomes round; addition.

al length .03. Hollow.

H. G. p 23. 1.

84. Swan's head?

Length .03; max width .008; thickness .006.

B.D.M. p 57?

85. Bronze knife.

Length .285; of which .05 is handle.
Max width of blade .017; tapers to point.
Blade slightly curved, edge on inner side.

H G

85. Piece of bronze implement.

Length .075. One end rounded and curved. Max. width .011, min. .009.
"Merritt, June 20, wild."

86. Piece of bronze stizil?

2 pieces, which join. Lengths .054 and .045. Width .015.

B. D. M. p 38.

87. Bronze object.

2 bronze plates, .038 x .015; originally in close contact, apparently. In center,

near each end, a pin c. .025 long, .003 diam.
L 82 p 119.

88. Piece of bronze.

Flat; bent at right angle. Lengths of arms .025 and .016. Max width .014, min. .01.

L 82 p 181.

89. Bronze ornament.

Curved piece, c. .135 long; in section circular, max diam. .007. Cylindrical piece, which fitted between the ends of the above: .035 long, diam. .006. 3rd piece, .015 long, curved.

K Sp 5-6.

90. 5 pieces of bronze plate.

Originally apparently a rectangular piece, .098 x .055. Rims bent up along long sides, to height of .004. 2 holes perceptible; one near end of large piece. Piece of bronze wire found with them, .025 long & .002 diam.

Material - 50

Blengen 50

Fibules (Epirogle
de fibules)
Ancien Bye 20

Mound I - II

divins -
Geometric Graves 50

1092 - 109 80

(O. MARIAGE) 20

F = My label - 50

(W Blengen pp - 163-4)

pp - 173-182

108 Tbe (C) = F11

109 Tbe (C) = 201

92 = Mound I₈

93 = The $\odot$ Mound II
F1

94 = iden - F2

95 = iden - F3

96 = I iden F4

97 = iden - F5

98 = epingle $\nearrow$ The

99 = iden - 98

100 = iden 98

101 = The $\odot$ F6

102 = iden F7

103 = iden F8

104 = iden - F9

105 = Divus fts

106 = Anac The $\odot$

107 = Fibule The $\odot$ F(10)

91. Piece of bronze sheet.

Roughly rectangular, .025 x .01.
In middle near one end, small hole.

7 PG p 49.

92. Fibula from type.

Semicircular piece, round in section,
with flat projection from one end,
curved for reception of pin. Chord
.045; diam. of section .007-.01. 2 smaller like.

CWB p 180.

93. Fibula from Grave C, head.

Similar form. 3 raised bands
around semicircular part, with in-
crised circles. Chord .028; diam. in
section of raised bands, .004, elsewhere
.002. Coil and .01 of pin preserved;
.006 of flat piece, straight.

CWB p 143

94. Ditto similar.

Similar to last, except only
2 circles on each raised band. Chord
.023; diam., raised bands .005, else-
where .002. .007 of flat part pre-

served, straight; none of pin.

CWB p163

95. Ditto.

Similar form; raised bands have cross-hatchings between circles at borders. Chord .027. Diam., raised bands, .005, elsewhere .002. Flat piece with curve entire, c. .006 long; part of loop of pin.

CWB p163

96. Ditto.

Very similar to 95; more of the loop preserved. Chord .027; diam., raised bands, .005, elsewhere .003. Flat piece .008 long.

C

CWB p163

97. Ditto.

Very similar to 95; loop complete and all of pin; flat part incomplete, .004 long. Chord .028; diam. as 95.

CWB p163

98. Pin with part of loop.

Belongs to one of the foregoing; .023 long.

CWB p163

99. Piece of pin.

.026 long; curved at one end, where it joined loop. Belonged to one of the fibulae, apparently 96.

100.

CWB p 163

100. Piece of pin.

Length .016; belonged to one of the fibulae.

CWB p 163

101. Fibula from Grave C, left hand.

Similar in form to 95 ff; both raised bands and intermediate spaces are decorated with circles. Loop of pin remains; flat part incomplete, .007 long.

Chord .027; diam., raised bands, .005, elsewhere .003.

CWB p 164

102. Ditto.

Similar; circles on raised bands only; in center of band a broader space left than elsewhere. Preservation as 101. Size nearly same.

CWB p 164

103. Ditto.

Preserved only to outside edges of raised bands; cross-hatchings between 2 circles on them.

EWB p164

104. Ootlo.

Curved part consists of a series of 6 pellets; arc of larger circle than usual. Coil + .01 of pin preserved. Chord .026; diam of largest pellets .007.

EWB p164

105. A number of fragments belonging to 101-104.

EWB p164

106. Bronze ring, from Grave C, left hand.
Ext. diam .024; in section circular,
diam. .003.

EWB p164

107. Tibula, from Grave C, right hand.

Usual form. Apparently complete, though pin is separate. Circles as raised bands, with broad space left in center. Chord .052; diam of raised bands .01, elsewhere .005.

EWB p164

Material B leugen

Fibulae.

Geometric graves

~~3 NT M 5:7 251~~
~~3 NT M 5:7 251~~
~~3 NT M 5:7 251~~

3 NT M 5:7 251

3 NT M 5:7 251

n° 116 - 125

(CUNYAM 20)

Tbe (E)

117 Tbe E Fib D₁

118 Tbe E Fib B

119 Tbe E Fib?

120 Tbe E Fib D₂

121 Tbe E Fib I

Myanmar
- 1950

Greenwich
- 1950

122 Fibule L The (E)

123 Fib M The (E)

124 Fib The (E) G

125 Fib H The (E)

151 - 152

(O. MARITON)

(E)

117 The E Fib D

118 The E Fib D

119 The E Fib D

150 The E Fib D

151 The E Fib D

108. Ditto.

Similar in all respects to 107.

CWB p164

109. Bronze ring, from Grave C, right hand.
Ext. diam. .027; in section circular,
diam. .004.

CWB p164.

110. Fragments of bronze.

2 pieces of bronze pin, lengths
.105 and .05; diam. c. .003. Also several
irregular pieces of bronze sheet. Also tack.
K S p 8, 7.

111. Bronze nail.

Length c. .05; max. diam. c. .005;
diam of head .016.

K S p 29-2.

112. Tibula, bow only

1 raised band in center, .006 wide, ^{2 others at ends.} Chord
.025. Pin and adjacent parts of bow gone.
L Y E p145 x

113. Bronze object.

Shaft .035 long, sharp at both ends.
From center projects at right angle

part .012 long, max. breadth .004, thickness .002.
Bent in it at height .012.

K Sp 30-2.

114. Bronze tack.

Shaft .012 long; present diam. of head
007.

K Sp 6-2.

115. Fibula, bow only.

Very like 112.

N G p 117-3.

116. Bow of fibula.

Consists of (apparently) 7 pellets, max diam.
c. 0.23. Length of chief piece c. 0.55. 3 other
considerable pieces, one of them the flat piece
for reception of pin.

CWB p 173.

117. Fibula D from Grave E.

Bow only, consisting of 5 pellets.
Max. diam. c. 0.2. One pellet separate. Length
of main piece c. 0.6.

CWB p 182.

118. Fibula B from Grave E.

Similar to last. More pieces found.

but badly corroded.

CWB p182.

119. 2 fragments of filula from Grave E, point E.
Apparently 2 pellets from bow.

CWB p182.

120. Fragments of filulae from Grave E, pt. D

CWB p182

121. Small piece of bronze from Grave E, pt. J.

CWB p182.

122. 4 fragments of filulae, from Grave E point L.

CWB p183.

123. Pellet from filula, from Grave E pt. M.

Diam. c. 0.17.

CWB p 183.

124. Filula, bow only, from Grave E pt. W.

Consists of 5 pellets, max diam c. 0.25.

Length c. 0.65. Badly corroded.

CWB p182.

125. Fragments of filula from Grave E, pt. G.

CWB p 182.

1. Handle of iron strigil.

Length of handle .13; length of blade remaining .04; max. width .02.

B. D. YU. I p 83.

2. Curved iron object.

Semicircular in present state; incomplete at both ends. 2 projections perpendicular to one side. Width .007; thickness .005; inside diameter of circle .046; height of higher projection (incomplete) .009.

7. P. J. I p. 13.

3. Piece of iron blade?

Length .075, width .015.

7. P. J. I p. 5.

4. 2 pieces of iron blade.

Length .075 and .04. They almost join.
Max. width .03, min. .013.

CW B I p 65.

5. Iron key.

Has 2 right-angle bends. Ring at end; at other end 2 parallel projections, .015 long and .023 apart. Total length of member with projections .075; middle member .045;

handle .08.

B. D. M. p118.

6. Iron spear-head?

Rhombic; diagonals .072 x .018. Thin.

P. W. B. p 78.

7. Iron spearhead?

Pyramidal; length .038; bases of triangles .008.

L. H. E. 140.

8. Iron handle?

Bar .15 long, .013 wide, .009 thick; return at right angle at one end, .022 long; at other end return at oblique angle, c. .025; broken at both ends.

L. H. E. p 142.

9. Iron ring.

Outside diameter .065, inside .053.

Thickness .005.

B. D. M. p106.

10. Iron object.

7 lat iron bar, .069 x .009 x .005; continued at the ends by smaller tapering pieces, turning in the same direction at

right angles to the main bar. length of these now c. .01.

B. D. M. p 118.

11. Iron hatchet-blade.

Length .085; width at edge .064, at other end .03; thickness at that end .02.

B. D. M. p 117.

12. Iron bar.

Length .15. In section circular, diam. at large end c. .01; tapers to point. .058 from point there seems to be a slight enlargement.

B. D. M. p 117.

13. Iron javelin-head?

Length .055, max. width .013; flat.

B. D. M. p 117.

14. Iron "button".

Disc .018 in diam. and .0015 thick; small projection on one face, not at center.

7 Pf p 44.

15. Iron "button".

Disc .019 in diam. and .003 thick; projection on one face, not at center.

7 Pf p 45.

16. Piece of iron instrument.

Rounded piece, .037 long, diam. .003,
with flattened, broadened and curved
end, .01 long and .012 broad.

L. H. E. p 159.

17. Iron chisel?

Length .135. $\frac{1}{2}$ section rectangular,
tapering to edge at end. width .011,
max thickness .018.

From trench XVIII.

18. Blade of adze?

.13 long, c. .06 broad at edge and
.027 at other end; at this end .02 thick.
Hole, diam. .018, near thick end. Slightly
curved.

19. Iron

H. H. p 15-9.

19. Iron point.

Length c. .04; max diam (.013 from
point) .005; diam. at break .002.

F. P. J. p 49.

20. Piece of iron knife.

Length .125; max width .031; min. .016; edge curved, back straight.

21. Iron javelin-point?

^{Tip}
Point lost. Length of point .051, of additional piece to fit in shaft .028. Shape of point pyramidal: on a side, max., .009.

LSE p45.

22. Iron bar.

Length .28; max. width ~~to~~ .013; thickness .005. Tapers toward a point, which is lost. .017 from other end is crossed by another bar attached by 2 pins; present length .026. Beyond this the first bar tapers rapidly; width at break, .004.

LSE p48.

23. Iron bar.

Length .21. Mostly straight, but curve starts c. .025 from one end. Bad condition. Max. diam. c. .008.

24. Iron nail.

Diam of head .015; length of shaft .044,
max. diam. .007; tapers to point.

LGE p 140.

25. Iron bar.

Length .345; max width .01, thick-
ness .005. Straight and uniform width
for c.24, then curves slightly and tapers
toward a point.

26. Iron ring

External diam .049; width .006,
thickness .004.

27. Curved piece of iron.

Length ~~.007~~ c.07. Of this .05 is
circular in section, diam. .006. Next this
is an enlargement, .01 long and .012 in diam.;
at the end a smaller knob.

BDM p 117.

28. Iron object.

Like a long nail whose point has
been looped around the shaft. Diam.

of head, .023. length of shaft .09, diam.,
max., .008; ^{internal} diam of loop, .02.

BDM p 117.

29. Spearhead?

Total length .075, of which .035 is
cylindrical and hollow; max diam. .013. The
remainder is mostly gone, but seems to have
been a flat blade.

BDM p 117.

30. Curved piece of iron.

Slight S curve. Length .13, width
max., .022, thickness c. .005.

BDM p 117.

31. Pointed piece of iron.

Flat. Length .047, max width .011.

BDM p 117.

32. Hollow iron point.

Length .065. In section rectangular.
Max. ext. diam. .011.

BDM p 117.

33. Piece of iron.

.06 x .023 x (max.) .01. Curves just start
at the ends, apparently at right angles.

BDM p 117.

of back .052 length of back .052
 2.10 1/2 of back .052
 5.11 1/2 of back .052
 2.10 1/2 of back .052

Total length .052
 2.10 1/2 of back .052
 5.11 1/2 of back .052
 2.10 1/2 of back .052

30. Curved piece of wire
 Height 2 curved pieces, white
 2.10 1/2 of back .052
 5.11 1/2 of back .052

31. Curved piece of wire
 Flat. Length 2.10 1/2 of back .052
 5.11 1/2 of back .052
 2.10 1/2 of back .052

32. Curved piece of wire
 2.10 1/2 of back .052
 5.11 1/2 of back .052

33. Curved piece of wire
 2.10 1/2 of back .052
 5.11 1/2 of back .052

1. Lead clamp for repair of pitthos.

Complete at one end, including part inside the pitthos and connecting pins. Length c .017; length of head outside pitthos .008; inside .10; thickness of pitthos .011. Head is ~~dovetail~~ shape on outside.

7. P.G. p. 18.

2. Lead weight?

Length .045, width .038, thickness .005. Bit of wire set in one side; depressed circle in the other.

7. P.G. p. 18.

3. Lead cover for jar?

Round; diam. c .05. Small boss in center of top.

18. S. I. p. 9.

4. Lead thing.

U shaped, with straight bar across the top. Height .053; width .06; thickness .005. A small hole in each corner.

7. P.G. p. 18.

5. Piece of lead.

Round, thin; diam. c .04. Small holes near edge.

7. P.G. p. 18.

1. Lead clamp for repair of pithos.

Complete at one end, including part inside the pithos and connecting pins. Length c .17; length of head, outside pithos, .08; inside .10; thickness of pithos .018. Head is dovetail shape on outside.

7. P.J. p. 18.

2. Lead weight?

Length .045, width .028, thickness .005. Bit of iron set in one side; depressed inch in the other.

7. P.J. p. 4.

3. Lead cover for jar?

Round; diam. c .05. Small boss in center of top.

11. S. I. p. 9.

4. Lead thing.

U shaped, with straight bar across the top. Height .052; width .06; thickness .005. A small hole in each corner.

11. S. p. 12.

5. Piece of lead.

Round, thin; diam. c .04. Small hole near edge.

7. P.J. p. 18.

6. Lead weight?

Disc-shaped. Diam. .027, thickness .004.

7. P.J. p118.

7. Lead pot.

Present height .026; diam. .024. Broken at top; apparently almost complete.

CWBI p96.

8. Stamped lead disc.

5 symbols on one side. Diam. .043.

CWBI p.94.

9. Lead clamp for repair of jar?

2 strips connected at the ends by cylindrical pins. Length of one strip .15, of the other .085; width of each .01, thickness .008; length of pins .015.

B.D.M. p118.

10. Piece of lead

Looks like a bent nail. Length c-.04.

B.D.M. p109.

11. Shapely piece of lead.

Length .055.

H.S. p22.

12. Lead scale-pan.

Concave disc; diam. .034; pierced with 4 holes.

C W B p 57.

13. Lead weight.

Disc-shaped. Diam. .026, thickness .007.

14. Piece of lead.

K. S. p 3.

14. Piece of lead.

Thin, rhombic. Diagonals .022 and .037.

C W B p 77.

15. Lead object, suggesting gridiron.

.035 x .033. Rectangular; 4 projections from each of longer sides to a bar in the middle parallel with long sides. Possibly votive offering from someone with a diseased chest.

B. D. M. p 47.

16. Lead weight.

.065 square, .012 thick. Indistinct lyre on one side.

B. D. M. p 109.

17. Similar.

Lyre distinct, as under it.

CWB p 29

18. Similar.

Lyre and apparently other things
at its upper corners.

CWB p 32

19. Similar, smaller.

.043 square, .005 thick. Lyre, and
something in 2 corners: apparently letters
T + Z.

CWB p 92

20. Conical piece of lead.

Diameter of base .05; height c. .03.
Sort of rim, irregular, around base
on sloping surface; apparently the con-
ical part fitted into something.

F. P. J. p 31.

21. Curved piece of lead.

Probably for repair. Total length c.
.15; c. .01 square in section.

K. S. p 22.

22. Strip of lead.

Made into two by the pick. One piece c. .07, other c. .12. .015 wide, .007 thick. Smooth on one of the broad sides; other 3 sides more or less rough. The ends are complete. Probably was more curved originally, and used for repair.

7. P. J. p 17.

23. Piece of lead, elliptical.

Diams. .03 and .023. Small hole near one end.

CWB p 27.

24. Piece of lead, elliptical.

Diams. .028 and .018.

CWB p 27.

25. Piece of lead, nearly square.

c. .02 square, .003 thick.

B. D. M. p 35.

26. Lead clamp for mending.

Length c. .23; irregular mass near one end, max. width c. .085.

7 P. J. p 40.

27. Lead weight.

.04 square on bottom, .035 on top; .013 thick. On top 2 symbols in relief, not alike, but both suggesting the letter tau. Height of each c. .017.

BDM p124.

28. Flat piece of lead.

Irregular shape; max width c .065; .003 thick. Some ^{parts} bent double. Probably for mending.

F. P. J. p31.

29. Lead clamp.

In 4 pieces; apparently for mending corners of rectangular object. 1 piece c .10 x .045; 2nd .09 x .02; 3rd ~~.55~~ x .055 x .02; 4th .05 x .02. All irregular.

F. P. J. p42.

30. Lead clamp.

In 2 pieces. 1 piece c .065 x .035, other .04 x .01.

F P J p46.

31. Lead dish.

Complete, but torn. Round and shallow. Diam. c .05. Thickness c .0015. Floral design on outside.

F P J p 45.

32. End of lead cylinder.

Max. diam now .045; min. .03. Height as preserved .02-.025.

BDM p130-11.

33. Lead bar, chisel-shaped.

Length .105; width at large end .01; thickness there .005. The flat end is rounded, and broadened a little just before the end; width .009.

BDM p140.

34. Lead seal, 2 pieces.

Rectangular sheet, .031 x .066. From middle of one end strip .01 wide starts; similar strip from one side, .007 from corner. ~~Other piece consists of other end of such a strip.~~ Another opposite the last; it and adjoining part of the main ^{plaque} ~~piece~~ make second piece. On main plaque 3 discs and other symbols. "From Room B, building on point. April 27, 1922."

CWB.

35. Lead weight?

Roughly square, $\approx .08$ on a side; $\approx .015$ thick.

CWB p 32

36. Piece of lead.

For mending? Roughly circular mass, diam. $.03$, max. thickness $\approx .005$, with cylindrical pin, diam. $\approx .01$, present length $.02$, descending from it.

37. Lead bar.

Length $.08$. One side almost flat, rest irregular. Max width of flat side $.02$. Thickness $\approx .01$.

38. Piece of lead, for mending.

Length $\approx .08$, width of side nearly flat $\approx .023$; bar otherwise roughly semi-cylindrical, $\approx .008$ thick. Cylindrical pin, $\approx .007$ diam, starts from flat side near end. Present height of pin $.01$.

39. Curved piece of lead.

Now in 2 pieces. Length of each c. 0.3.
In section cylindrical, diam. .003, except in middle, where a piece is flattened and pierced with a hole. Form:
~.

BDM p 57?

35. Lead weight lead for mending 32
 measure for height, weight & diameter, c. 01
 c. 001 thick, cylindrical, surface &
 off inside & under, all the 32
 inside of lead for mending

For mending? Roughly circular
 32 g W B 000, diam. 03, max. thickness c. 001
 with cylindrical pin, diam. c. 01, per
 cent length 02, descending from it.

37. Lead bar

Length 08. One side almost flat,
 rest irreg. 9a. Max width of flat
 side 02. Thickness c. 01.

38. Piece of lead for mending

Length c. 08, width of side nearly flat
 c. 007, bar otherwise roughly semi-cyl-
 indrical, c. 008 thick. Cylindrical pin, c.
 007 diam, starts from flat side near
 end. Present height of pin 01.

1. Lamp

End of spout broken. projections at sides.
Length with spout c. 10. Ridges, alternately
wide and narrow, around top.

CW B I p 88.

2. Lamp

End of spout broken, and a piece at side,
latter recovered almost complete. Length with
spout c. 095.

CW B I p 87.

3. Lamp, bottom.

Length with spout c. 075. Black glaze.

7. P. J. I p 24.

4. Lamp, for part with spout

Length .56. Black glaze; plastic
circle around top. Incised cross on bottom.

7. P. J. I p 24.

5. Lamp, for part with spout and bottom.

Length c. 075. Black glaze; plastic
circle around top. Cross scratched on bottom.

7. P. J. I p 24.

1. Lamp.

End of spout broken; projections at sides.
Length with spout c. 10. Ridges, alternately
wide and narrow, around top.

CW B I p 88.

2. Lamp.

End of spout broken, and a piece at side;
latter recovered almost complete. Length with
spout c. 095.

3.

CW B I p 87.

3. Lamp, bottom.

Length with spout c. 075. Black glaze.

7. P. J. I p 24.

4. Lamp, fore part with spout.

Length .06. Black glaze; plastic
circles around top. ~~Inverted cross on bottom.~~

7. P. J. I p 24.

5. Lamp, fore part with spout and bottom.

Length c. 075. Black glaze; plastic
circle around top. Cross scratched on bottom.

7. P. J. I p 24.

6. Lamp, fore part and bottom.

Length .09; width .057.

7 PJ p 46.

7. Lamp, complete.

Length .09; width .07; height

.04. Rounded form.

BDM p 127.

8. Lamp, complete except for slight break
at spout.

Length c .10; width c .06; thickness
c .04. Elaborate plastic decoration around
top.

BDM p 106.

9. Front part of lamp.

End of spout broken off. Length
as preserved c .07.

7. P.J. p. 29.

10. Spout of lamp.

Pointed. From point to central
rim, .035; present max. width, .06.
Black glaze; apparently banded dec-
oration around central rim.

7 PJ p 46.

11. Spout of lamp.

Tip gone. .04 x .055. Black glaze.

12. Lamp with 2 spouts.

Length .085; width .044; depth .03.

13. Lamp.

Side of spout broken, and center on top. .08 long, .059 wide, .035 deep.

3

1. Loam-weight

Disc-shaped Width .05, thickness .02.
On one side: H.

H & I p15

2. Spindle-wheel

Height .025, max diam. .02.

H & I p15

3. Spindle-wheel

Height .02, max diam. .025.

H & I p15

4. Piece of terracotta with decoration

3 surfaces preserved; apparently outer edge, top and bottom; other three broken. Outer edge .08 thick; thickness diminishes two ways, min. .03. Length of fragment .10, depth .115. On outer edge ornament consisting of 4 ^{conical} spirals enclosing a space roughly square in the center of which is a depression.

H & I p10.

5. Amphora handle, stamped

Diam. of stamp .024; fragment .055
x.045 x.025.

T.P.J. p16

1. loom-weight

Disc-shaped. Width .05, thickness .02.

On one side: H.

H. 8. I p15.

2. Spindle-whorl.

Height .025, max diameter .03.

H. 8. I p15.

3. Spindle-whorl.

Height .02, max diam. .025.

H. 8. I p15.

4. Piece of terracotta with decoration.

3 surfaces preserved; apparently outer edge, top and bottom; other three broken. Outer edge .08 thick; thickness diminishes two ways, min. .03. Length of fragment .10, depth .115. On outer edge ornament consisting of 4 ^{connected} spirals enclosing a space roughly square, in the center of which is a depression.

K. 1. I p10.

5. Amphora handle, stamped.

Diam. of stamp .024; fragment .055

X.045 X.025.

7. P.J. p16.

Material
CW Blenger

Spindle - what.

Poids - (?)

(TC)

40 g - 10 - 11

Tbus ??)

Tbe (C)
CW B p 164

Tbe (E)
p. N. CW B p. 183

- 76
6. Piece of roof-tile with letters scratched.
A B Γ large, then break; below them
and smaller ε, κ, λ, μ, ν, ξ. Below them
an A isolated. First A c.017; κ c.005;
isolated A c.01. Fragment irregular, c
.17 x .10.

B. D. m.

7. Potsherd used as loom-weight.
Roughly rounded, diam. c .04; .01
thick. 2 holes near center, diam. 005.
8. Piece of roof-tile or some such thing,
with stamp.
Stamp .028 x .026. Meritt, May 2.
9. Spindle-whorl.
Height .014; max diam .018. From
Gavaz E, left hand. Now in 2 pieces.
LWB p 114.
10. 2 Beads.
Triangular, .025 on a side; max thickness
.015. Hole through center, diam. .009. found
each corner incised lines with white

filling.

CWB p164.

11. Spindle-whorl from Grave 2.

Height c.012; max diam 0.22. Diam. of
hole .01.

CWB p183.

1. Seal-stone

Cylindrical; broken off from end

Diameter .015. Design v.

Material

H. I. p. 11.

2. H. Gilman ring

Diam. .017; thickness .004; diam. of hole

Piece - T. Ge. (11)
Stone

3. Motive thumb

lender, turns at right angle

(O. H. B. and) rounded support length of
article, .062; width, .02; max.
thickness .025. Length of support, article,
width .02; thickness .02.

O. D. M. p. 123.

4. Head

9 x .014 x .002. Pinned longitudinally

H. G. p. 73-3

5. Ring

Diam. .016; thickness .006; diam. of
hole .002.

H. I., see evidence

Material

H. Goldman

Pine - Tbe ~~11~~
Stone (11)

40 4

(O. MARI AUG)

1. Seal-stone.

Cylindrical; broken .055 from end.
Diameter .015. Design v.

K. S. p 11.

2. Stone ring.

Diam. .017; thickness .004; diam. of hole
.006.

3. Marble votive thumb.

Slender; turns at right angle
from rounded support. Length of
thumb, article, .062; width, .02; max.
thickness .025. Length of support, article,
.053; width .03; thickness .038.

B. D. M. p 123.

4. Stone bead.

.019 x .014 x .006. Pierced longitudinally.

H. G. p 73-3.

5. Stone ring.

Diam. .016; thickness .006; diam. of
hole .006.

K. S.; see envelope.

6. Piece of glass.

Blue, with decoration, apparently conventional floral. $.056 \times c. .025$.

H. S. p 3.

7. Spearhead?

Hollow bronze shaft, diam. $.015$, with covering of iron on part of it; length of bronze left visible $.029$, length of iron $c. .055$.

B. D. M. p 107.

8. Bone button.

Round, diam. $.023$; thickness at center $.004$. One side nearly flat; other convex, with 2 ^{inscribed} ~~concentric~~ circles. Hole in center.

CW B p 27.

9. Bone button.

Round, diam. $.018$; thickness $c. .003$. Sides flat. Hole in center, diam. $.006$.

CW B p 27.

10. Ivory plaque.

$.025 \times .017 \times .002$. On each side rim all around, $c. .001$ wide; interior lower. In this space, on one side, red matter.

scratched lines on the ivory below the red stuff were probably to make it adhere.

On the rim, along one edge, 4 holes, which go through. On the other side, nothing.

C W B p 22.

11. Similar.

Less red stuff, hence scratched lines more evident. No depression on the other side. 4 holes as before.

C W B p 22.

12. Similar.

In all respects like 11.

C W B p 22.

13. Bone button.

Round, diam. .019; .005 thick. Sides flat. Hole in center, diam. .007.

B. D. M. p 35.

14. Gem for ring.

Carnelian? ^{long} Cabochon. Length .016.

L. G. E. p 173.

15. Stone for ring.

Apparently glass; greenish. Circular cabochon. Width .009.

7 Pj p 40.

16. Bone button.

Round, diam. .02; .005 thick. Sides flat.
Hole in center, diam. .006.

O. D. M. p. 117.

17. Bone button.

Round, diam. .012; .002 thick. Sides nearly
flat. Hole in center, diam. .004. Black.

J. P. G. p. 44.

18. Stone for ring.

Round cabuchon, diam. .011, thickness .007.
Dark blue.

L. G. E. p. 155.

19. Ivory die.

Diam. .017, at center c. .003 thick. Both
sides convex; sharp edge. Small hole in
center of one side; does not go through.

L. G. E. p. 155.

20. Stone for ring.

Elongated cabuchon; .012 long, .01 wide,
.006 thick. Greenish, apparently glass.

L. G. E. p. 151.

21. 2 links in chain.

One link c. .02 long, diam. of wire c. .004;
other c. .018 long, diam. of wire c. .003. Metal
uncertain.

L. G. E. p 178.

22. 2 pieces of marble.

With moldings; perhaps from a basin.
They were united when found. Height
of assumed side .05; part of assumed
bottom remaining, .05. Length of one piece,
.075; other .045.

7 Pg p 25.

23. Boar's tooth?

Length .08.

7 Pg p 47.

24. Piece of glass.

Triangular; .037 x .026 x .033.

7 Pg p 47.

25. Flint.

length .04; width .03. Sharp edges
on 2 long sides.

H. G. p 19-3.

26. 2 Bone buttons.

One has a piece broken off. Sides flat. Diam .018; .004 thick. Hole in center, diam. .006.

LSE p 140.

27. Blue glass ring.

Apparently top of bottle. Somewhat irregular in shape. Max diam .026. $\pm$.004 thick. Diam of hole $\approx$.01.

LSE p 181.

28. Piece of gold leaf.

Crescent-shaped; small pellets at ends on one side. Chord, .01; max. width, .004.

H. H.

29. 3 teeth.

From grave C.

CWB p. 164

30. ~~X~~ Stone for ring.

Blue glass. Round cabochon, diam. .012, thickness .005.

From trench XVIII.

31. Amber bead.

Original shape not evident. Max. width now .015; thickness .01. Diam of hole .004.

From trench XVIII.

32. Rim of marble Vase?

Semi-circular. Width .10; thickness .045; internal diam. .15.

7 PJ p38.

26. 2 Bone buttons. Good. 18

27. Blue glass. Round. Diam. .012, thickness .005. From trench XVIII.

28. Piece of gold leaf. L. 98 p. 140

29. 3 teeth. From grave C. L. 98 p. 181.

30. 2 Stone for ring.

Blue glass. Round. Diam. .012, thickness .005. From trench XVIII.

H. H.

31. 3 teeth.

From grave C.

L. 98 p. 181.

32. 2 Stone for ring.

Blue glass. Round. Diam. .012, thickness .005.

From trench XVIII.

110

/

126

128

/

130

132

1

136

1

140

142

1 144