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AND EGYPTIAN RESEARCH ACCOUNT
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CORPUS OF PREHISTORIC POTTERY AND PALETTES

BY
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THE CORPUS OF PREHISTORIC POTTERY

It is hardly needful, after the discussion of the dating in the previous volume on *Prehistoric Egypt*, to describe the present *corpus*, or the mode of using it. It contains all the forms published in the various works enumerated at the beginning of the volume named, unified as a whole and provided with sequence dates. The practical use of it is by the graveside. So soon as a grave is cleared and planned, then the pottery can be laid out in order, each type searched for in the *corpus*, and noted by its letter and number on the card register. The limits of date can be copied out, and the resulting limits of the date of the grave may then be added as the date on the card. Such pottery as is worth removal, and especially any new type that should be drawn, can then be separated, and the remainder of common pottery be returned to the grave and covered in.

In unifying the various additions—some 700—which have been found since the 300 types of *Naqada*, many irregularities have been noticed, and some editing of the whole became absolutely necessary. Even different types had been given the same letter by different discoverers. In the Decorated pottery especially, the additions had made a complete revision of types 1 to 19 needful. In this part, therefore, the present *corpus* makes an entire break with the previous registers. Some other slight changes became needful also in other classes, but the *minimum* of change has been made. All of these alterations of designation are completely stated on pl. lx, under the heading of each volume in which a type has previously appeared. On the same plate are conversion tables for reducing Reisner's short *corpus* used in Nubia, to the present *corpus* numbers. Every change therefore between this *corpus* and previous registers is on pl. lx.

The changes of numbers from the previous English publications, were mostly due to those who made additions not recognising the principles of arrangement. Such principles may be arbitrary, but yet they must be kept up, or else a *corpus* would become so confused that identification of forms would be difficult.

The principles which must be observed in all additions to the *corpus* are as follow:

1. The forms are chiefly classed from the most open, such as shallow saucers, to the most closed, such as bottles. In carrying this out, the bowls are classed by the slope of the edge,—the most open, the most sloping, the almost upright, the vertical and the different degrees of incurving. Another criterion is the proportion of height to width; some large classes of vases are divided into those under or over certain proportions. In some cases obvious inversions of order occur, because some types continue to vary to a great extent, and after tracing out that line, a turning back to some other type has to be made. The indefinite variation over so large a number of features, makes any single-line order necessarily illogical. All that can be hoped for is to arrange the types so that they can be searched for in the shortest time. In all additions the principle of arrangement must first be observed before inserting a new form.

2. Another confusion has been caused by not noticing what is included in an established class, such as the black polished pottery in F class. Additions to this have been made into a new class, but are here restored to F.

3. A needless multiplication of new types has been made, when the differences from established types were but slight or imperceptible. Variations should be ignored when they are within the chances of copying; the two sides of a jar often differ perceptibly, and such slight differences are immaterial. Strictly, no vase is perfectly like another, and we must put together all those which

may reasonably have been intended to be alike. To separate them detracts from the value of the ranges of types in date.

4. Additions should be spaced apart in the lettering, not as *a b c d* but as *c, g, m, r*, so as to allow of intermediate forms being inserted. Of course variations closely alike may have consecutive letters. The lettering should follow the natural order of forms, as near as may be.

5. Differences of size and of material may be largely ignored. It is usual to find vases of the same form of various sizes, and even in different material, yet contemporary, as in B, P, and R.

The system of the *corpus* follows the classification in "Naqada" into nine classes, as no more distinctive method has appeared. The first object of all divisions must be the most rapid identification of a form, and the existing classes provide for that. The class of *Late* refers to distinctive styles of pottery, hard and thin, or else to the long jars sometimes brown and soft, in any case distinct from the previous classes. At the top right of each figure is the type number and letter. At the bottom left is the reference to the source, those without reference being from the *Naqada* corpus. At the bottom right is the sequence date of the reference. The works referred to are as follow :

Ab. Petrie, *Abydos*, I.
Amr. MacIver, *El Amrah*.
C. Ab. Peet, *Cemeteries of Abydos*.
De M. De Morgan *Age de la Pierre*.
Di. Petrie, *Diospolis*.
Ger. Wainwright, *Gerzeh* (in *The Labyrinth*, etc.).
Har. Engelbach, *Harageh* (not yet published).
Mah. Ayrton and Loat, *Mahasna*.
N. *Naqada* (not marked to types, only to tomb numbers).
N.D. No date.
Nub. 7. Reisner, *Archaeological Survey of Nubia*.
Nub. 8. Firth, *Archaeological Survey of Nubia*, 1908–9 (with references, E.D., etc., to classes).
R.T. Petrie, *Royal Tombs*.
Tark. Petrie, *Tarkhan I* and *II*.
U.C. University College collection, with N and grave number if from Naqadeh.

The date such as 32–38 means that the examples extend between 32 and 38; 32, 38 means that dated examples are only known at 32 and at 38; (32–38) means that only one dated example is known, in a grave of uncertain date between 32 and 38.

It should be observed that there is a different system in the *corpus* of white cross-lined pottery arranged by the forms, scale 1 : 6, and the U.C. examples in *Prehistoric Egypt*, scale 1 : 3, arranged by the subject of the designs.

THE CORPUS OF SLATE PALETTES

THE plates of slates in *Naqada* were merely a catalogue of the forms found, without framing a regular *corpus* or excluding duplicate forms. Since that was issued many more forms have been registered, and some unification of the whole is necessary. The present *corpus* includes all the types that have been published in recent works. The references are:

Plain numbers, Naqadeh graves.

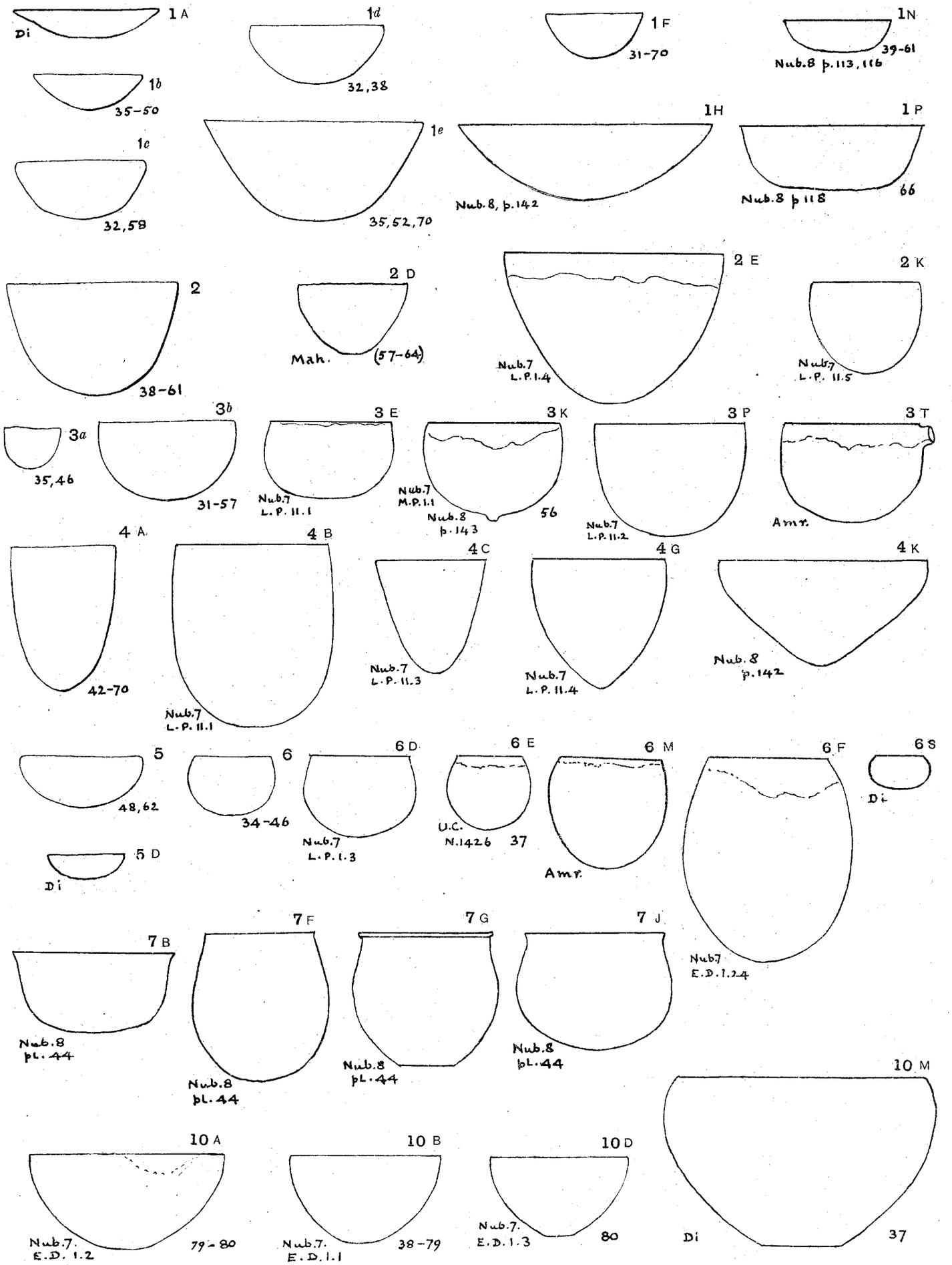
A.	*El Amrah*, and cemeteries b, c.
C.A.I.	*Cemeteries of Abydos I.*
D.	*Diospolis.*
F.	Firth, *A. S. of Nubia.*
G.W.	*Gerzeh*, Wainwright.
M.	*Mahasna*, Ayrton and Loat.
N.	*Naqada*; with B or T, cemeteries.
R.	Reisner, *A.S. of Nubia.*
T.	*Tarkhan.*
T. II.	*Tarkhan II.*
U.	Hu (Diospolis) references, not drawn separately.
W.G.	Wainwright, *Gerzeh.*

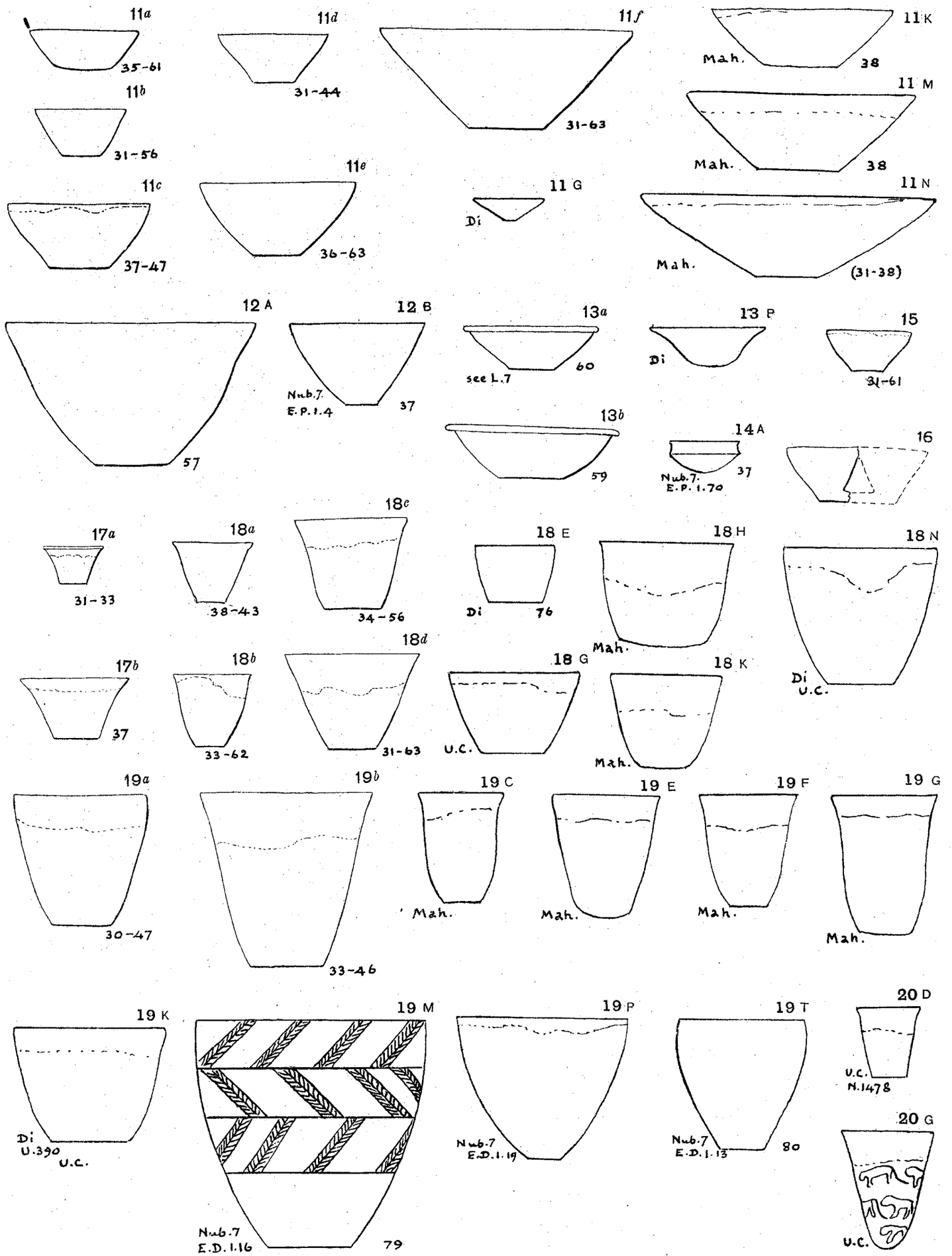
The top right number and letter is the type. The bottom left reference is the source, according to the letters just stated. The figures at the bottom right are the Sequence Dates; where several are known for a type, the earliest and latest are quoted, and the best defined are selected. The inclusion of so many new forms has made it necessary to adopt fresh numbers for this final *corpus*, mostly rather different from the mere catalogue numbers used in *Naqada*.

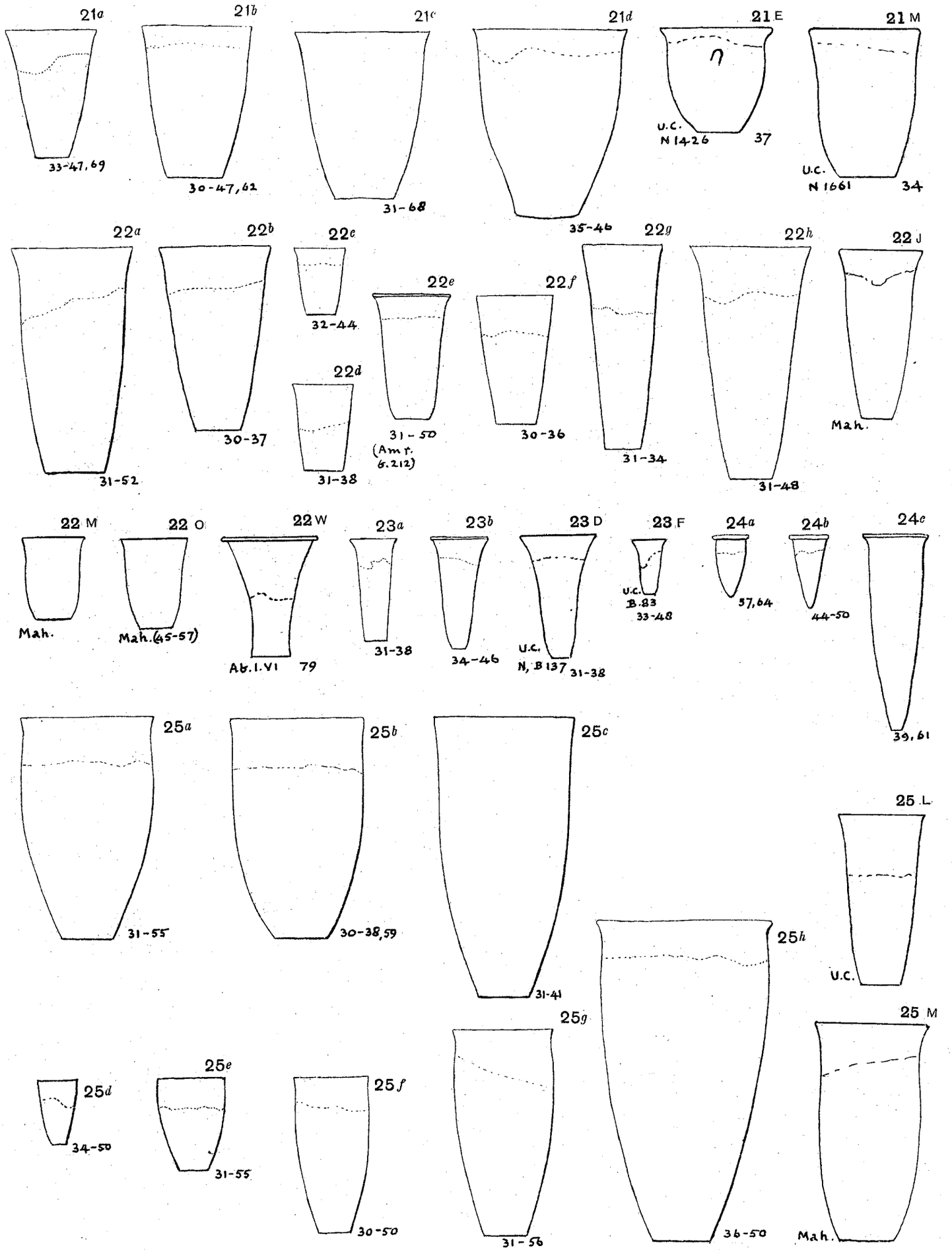
THE REGISTERS

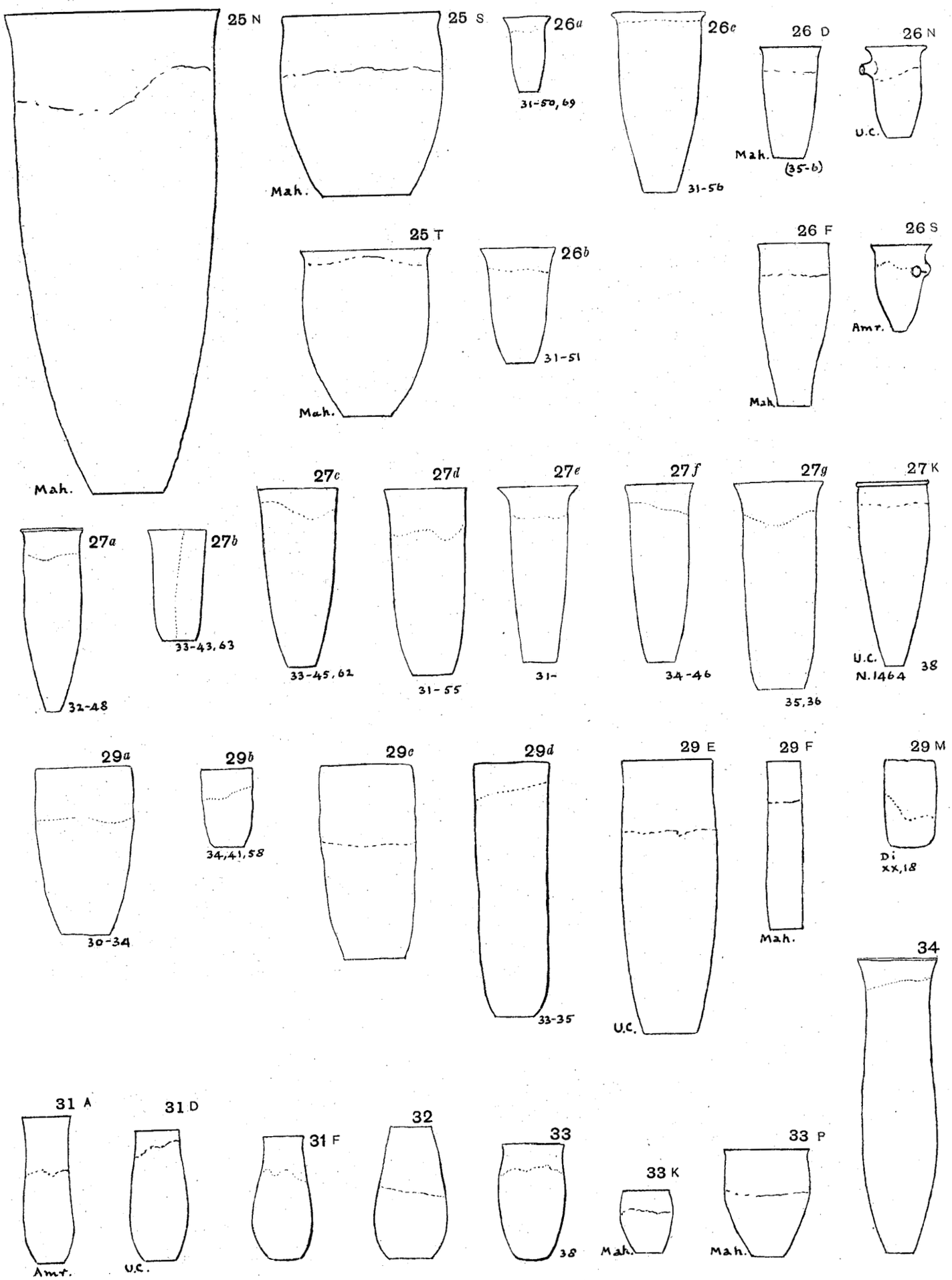
ON pl. xl are given the *corpus* equivalents of the numbers used by Dr. Reisner in the first volume of the *Archaeological Survey of Nubia*, 1907–8: these were abandoned in the succeeding volumes: also the alterations which have proved to be necessary in unifying all the *corpus* numbers of many publications. All these registers are needed when referring to previous works.

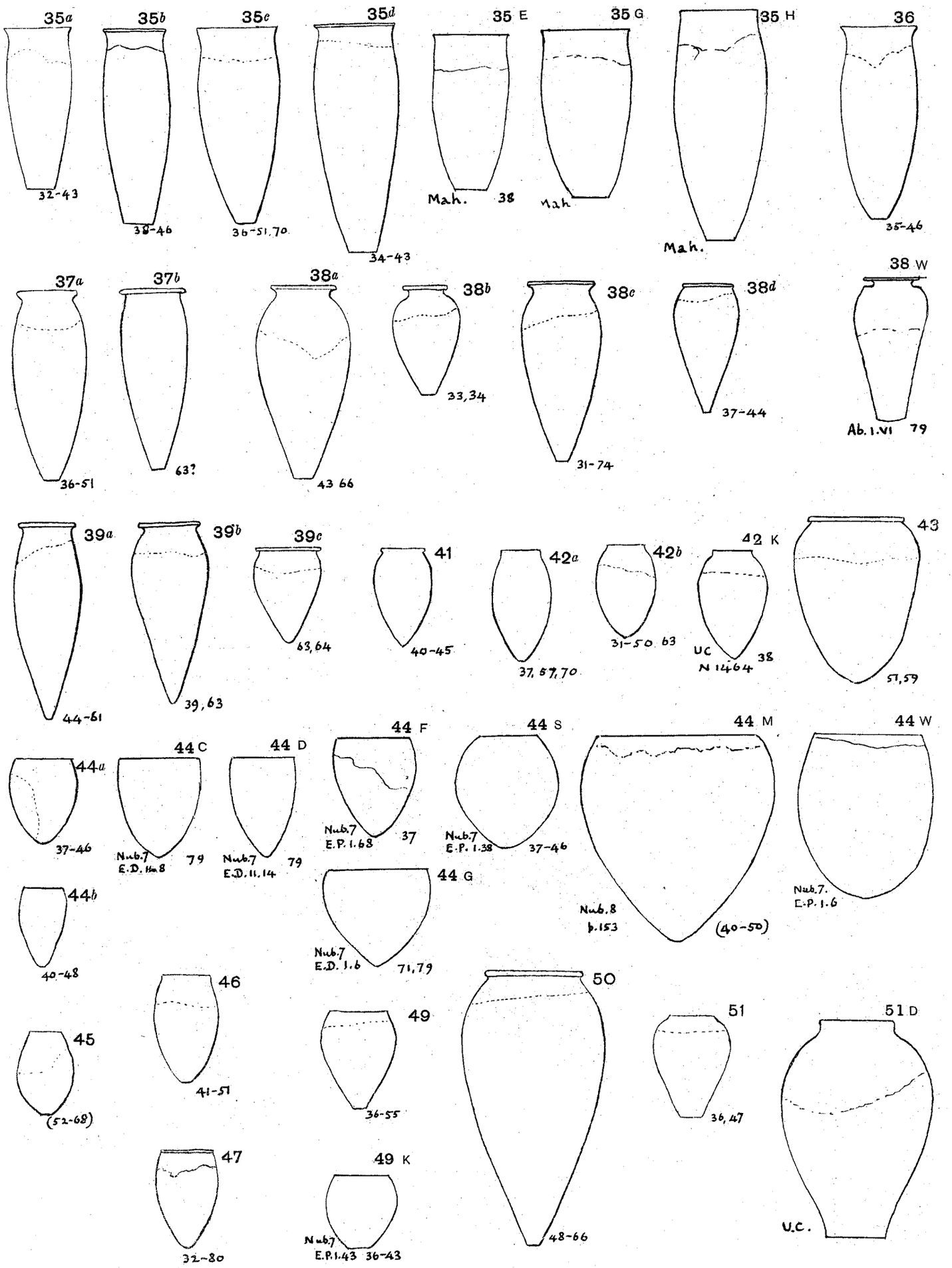
On pl. lxi is a list of the pottery types in University College, with reference to their sources when known: D, Diospolis; Gerz., Gerzeh; N, Naqada, with number of grave. Also a list of the sources of the type drawings of white Cross-lined pottery, with sequence dates when known; and the same for Black-incised pottery. Below are references to a few more types, so far as they can be distinguished in the photographs of *Mahasna*, by Ayrton and Loat, and four copies of the unusual types. The curved spray in 498 is unique; the figures of women with a fringe girdle in 100 K are very rare; the vase with animals along the length of it, is unique; and the hippopotamus hunt is very rare, see type 5 m.

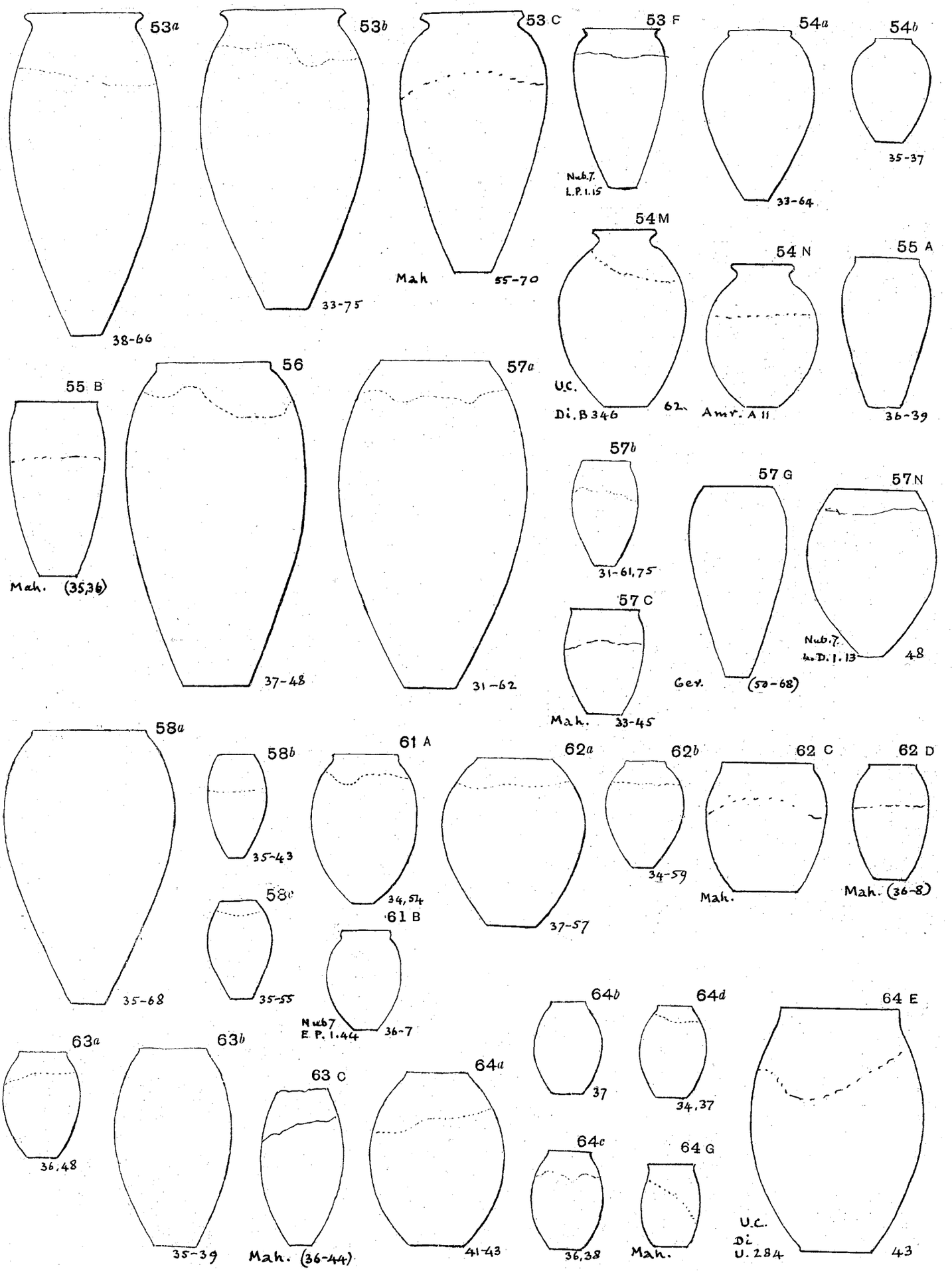

1 A
Di
1d
32,38
1 F
31-70
1N
39-61
Nub.8 p.113, 116
1b
35-50
1e
32,58
1e
35,52,70
1H
Nub.8, p.142
1 P
66
Nub.8 p 118
2
38-61
2 D
Mah.
(57-64)
2 E
Nub.7
L.P.1.4
2 K
Nub.7
L.P. 11.5
3a
35,46
3b
31-57
3 E
Nub.7
L.P. 11.1
3 K
Nub.7
M.P.1.1
Nub.8
p.143
56
3 P
Nub.7
L.P. 11.2
3 T
Amr.
4 A
42-70
4 B
Nub.7
L.P. 11.1
4 C
Nub.7
L.P. 11.3
4 G
Nub.7
L.P. 11.4
4 K
Nub.8
p.142
5
48,62
5 D
Di
6
34-46
6 D
Nub.7
L.P.1.3
6 E
U.C.
N.1426
37
6 M
Amr.
6 F
Nub.7
E.D.1.24
6 S
Di
7 B
Nub.8
pL.44
7 F
Nub.8
pL.44
7 G
Nub.8
pL.44
7 J
Nub.8
pL.44
10 A
Nub.7.
E.D. 1.2
79-80
10 B
Nub.7.
E.D.1.1
38-79
10 D
Nub.7.
E.D.1.3
80
10 M
Di
37

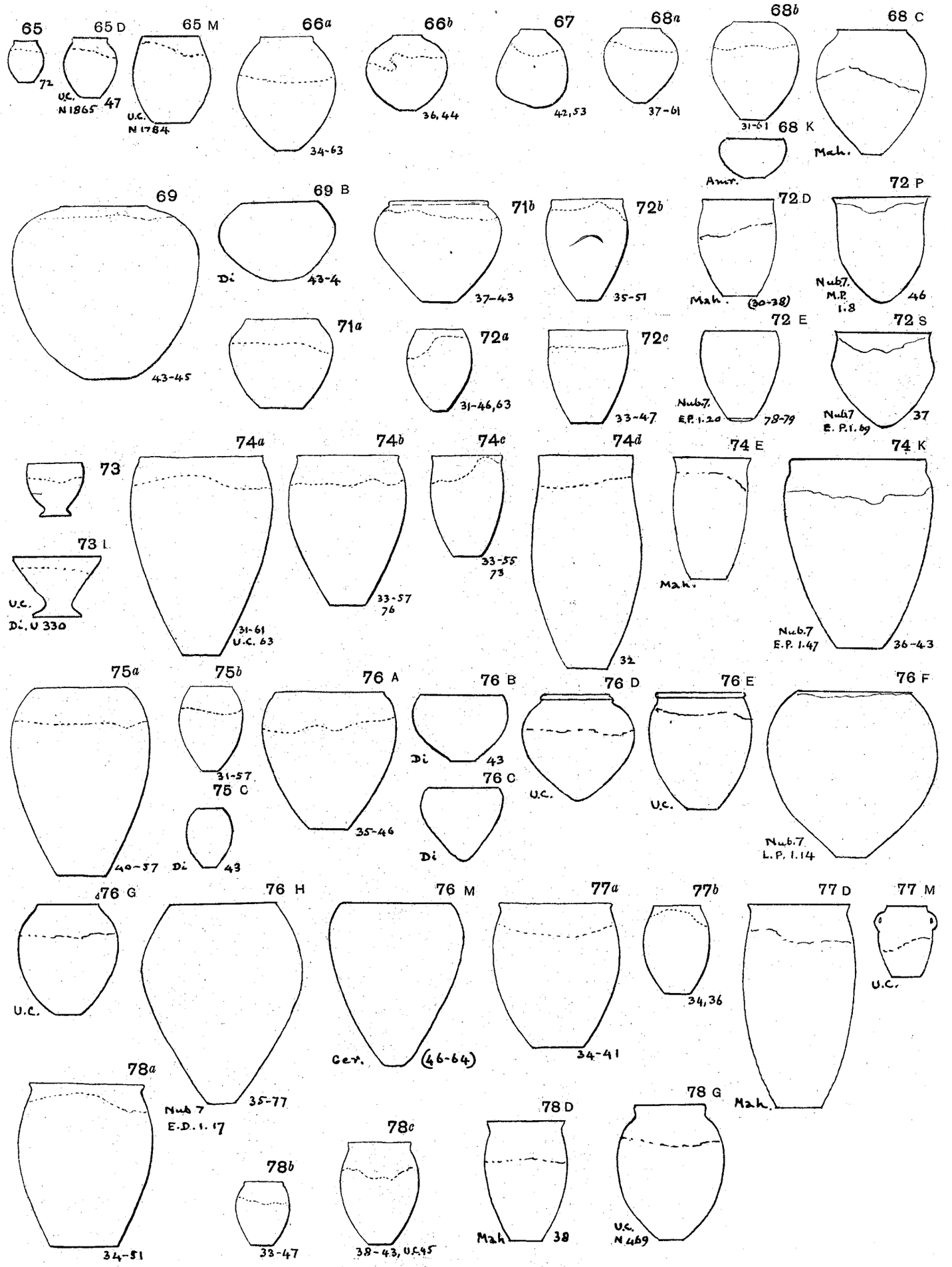

11a
35-61
11b
31-56
11c
37-47
11d
31-44
11e
36-63
11f
31-63
11 G
Di
11 K
Mah.
38
11 M
Mah.
38
11 N
Mah.
(31-38)
12 A
57
12 B
Nub.7.
E.P.1.4
37
13a
see L.7
60
13b
59
13 P
Di
14 A
Nub.7.
E.P.1.70
37
15
31-61
16
17a
31-33
17b
37
18a
38-43
18b
33-62
18c
34-56
18d
31-63
18 E
Di
76
18 G
U.C.
18 H
Mah.
18 K
Mah.
18 N
Di
U.C.
19a
30-47
19b
33-46
19 C
Mah.
19 E
Mah.
19 F
Mah.
19 G
Mah.
19 K
Di
U.390
U.C.
19 M
Nub.7
E.D.1.16
79
19 P
Nub.7
E.D.1.19
19 T
Nub.7
E.D.1.13
80
20 D
U.C.
N.1478
20 G
U.C.

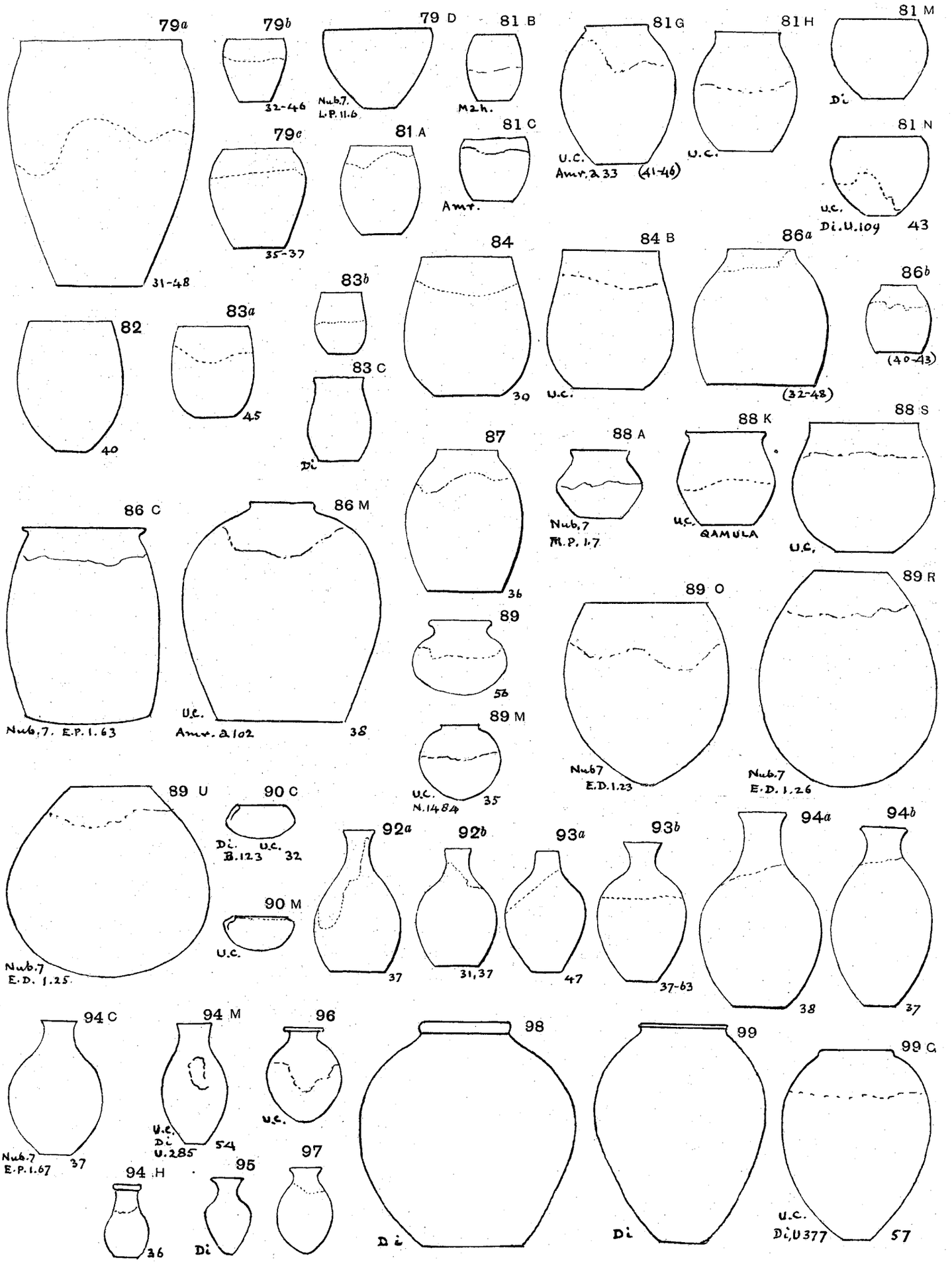

21a
33-47, 69
21b
30-47, 62
21c
31-68
21d
35-46
21 E
U.C.
N 1426
37
21 M
U.C.
N 1661
34
22a
31-52
22b
30-37
22c
32-44
22d
31-38
22e
31-50
(Amr.
6.212)
22f
30-36
22g
31-34
22h
31-48
22 J
Mah.
22 M
Mah.
22 O
Mah. (45-57)
22 W
Ab. I. VI 79
23a
31-38
23b
34-46
23 D
U.C.
N, B 137
31-38
23 F
U.C.
B.83
33-48
24a
57, 64
24b
44-50
24c
39, 61
25a
31-55
25b
30-38, 59
25c
31-41
25 L
U.C.
25h
36-50
25 M
Mah.
25d
34-50
25e
31-55
25f
30-50
25g
31-56


25 N
Mah.
25 S
Mah.
26a
31-50, 69
26c
31-56
26 D
Mah.
(35-b)
26 N
U.C.
25 T
Mah.
26b
31-51
26 F
Mah.
26 S
Amr.
27a
32-48
27b
33-43, 63
27c
33-45, 62
27d
31-55
27e
31-
27f
34-46
27g
35, 36
27 K
U.C.
N.1464
38
29a
30-34
29b
34, 41, 58
29c
29d
33-35
29 E
U.C.
29 F
Mah.
29 M
Di
xx, 18
34
31 A
Amr.
31 D
U.C.
31 F
32
33
38
33 K
Mah.
33 P
Mah.


35a
32-43
35b
38-46
35c
36-51, 70
35d
34-43
35 E
Mah. 38
35 G
Mah
35 H
Mah.
36
35-46
37a
36-51
37b
63?
38a
43 66
38b
33,34
38c
31-74
38d
37-44
38 W
Ab. I. VI 79
39a
44-61
39b
39, 63
39c
63, 64
41
40-45
42a
37, 57, 70
42b
31-50 63
42 K
UC N 1464 38
43
57, 59
44a
37-46
44 C
Nub.7 E.D. 11.8 79
44 D
Nub.7 E.D. 11, 14 79
44 F
Nub.7 E.P. 1.68 37
44 S
Nub.7 E.P. 1.38 37-46
44 M
Nub.8 p.153 (40-50)
44 W
Nub.7. E.P. 1.6
44b
40-48
44 G
Nub.7 E.D. 1.6 71, 79
45
(52-68)
46
41-51
49
36-55
50
48-66
51
36, 47
51 D
U.C.
47
32-80
49 K
Nub.7 E.P. 1.43 36-43


53a
38-66
53b
33-75
53 C
Mah
55-70
53 F
Nub.7.
L.P.1.15
54a
33-64
54b
35-37
54M
U.C.
Di.B 346
62
54 N
Amr. A 11
55 A
36-39
55 B
Mah. (35,36)
56
37-48
57a
31-62
57b
31-61,75
57 G
Ger.
(50-68)
57N
Nub.7.
Ko.D.1.13
48
57 C
Mah.
33-45
58a
35-68
58b
35-43
58c
35-55
61 A
34,54
61 B
Nub7
E.P.1.44
36-7
62a
37-57
62b
34-59
62 C
Mah.
62 D
Mah. (36-8)
63a
36,48
63b
35-39
63 C
Mah. (36-44)
64a
41-43
64b
37
64c
36,38
64d
34,37
64 G
Mah.
64 E
U.C.
Di
U.284
43


65
72
65 D
U.C.
N 1865
47
65 M
U.C.
N 1784
66a
34-63
66b
36, 44
67
42, 53
68a
37-61
68b
31-61
68 C
Mah.
68 K
Amr.
69
43-45
69 B
Di
43-4
71a
71b
37-43
72a
31-46, 63
72b
35-51
72c
33-47
72 D
Mah.
(30-38)
72 E
Nub.7.
E.P. 1.20
78-79
72 P
Nub.7.
M.P.
1.8
46
72 S
Nub.7
E. P. 1. 69
37
73
73 I.
U.C.
Di. U 330
74a
31-61
U.C. 63
74b
33-57
76
74c
33-55
73
74d
32
74 E
Mah.
74 K
Nub.7
E.P. 1.47
36-43
75a
40-57
75b
31-57
75 C
Di
43
76 A
35-46
76 B
Di
43
76 C
Di
76 D
U.C.
76 E
U.C.
76 F
Nub.7
L.P. 1.14
76 G
U.C.
76 H
35-77
Nub 7
E.D. 1. 17
76 M
Cer.
(46-64)
77a
34-41
77b
34, 36
77 D
Mah.
77 M
U.C.
78a
34-51
78b
33-47
78c
38-43, U.C.45
78 D
Mah
38
78 G
U.C.
N 469


79a
31-48
79b
32-46
79 D
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81 B
Mzh.
81G
U.C.
Amr. 2 33
(41-46)
81H
U.C.
81 M
Di
81 N
U.C.
Di.U.109
43
79c
35-37
81 A
81 C
Amr.
84
30
84 B
U.C.
86a
(32-48)
86b
(40-43)
82
40
83a
45
83b
83 C
Di
87
36
88 A
Nub.7
M.P. 1.7
88 K
U.C.
QAMULA
88 S
U.C.
86 C
Nub.7. E.P. 1.63
86 M
U.C.
Amr. 2 102
38
89
56
89 M
U.C.
N.1484
35
89 O
Nub7
E.D. 1.23
89 R
Nub.7
E.D. 1.26
89 U
Nub.7
E.D. 1.25
90 C
Di. U.C.
B.123
32
90 M
U.C.
92a
37
92b
31,37
93a
47
93b
37-63
94a
38
94b
37
94 C
Nub.7
E.P. 1.67
37
94 M
U.C.
Di
U.285
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Di
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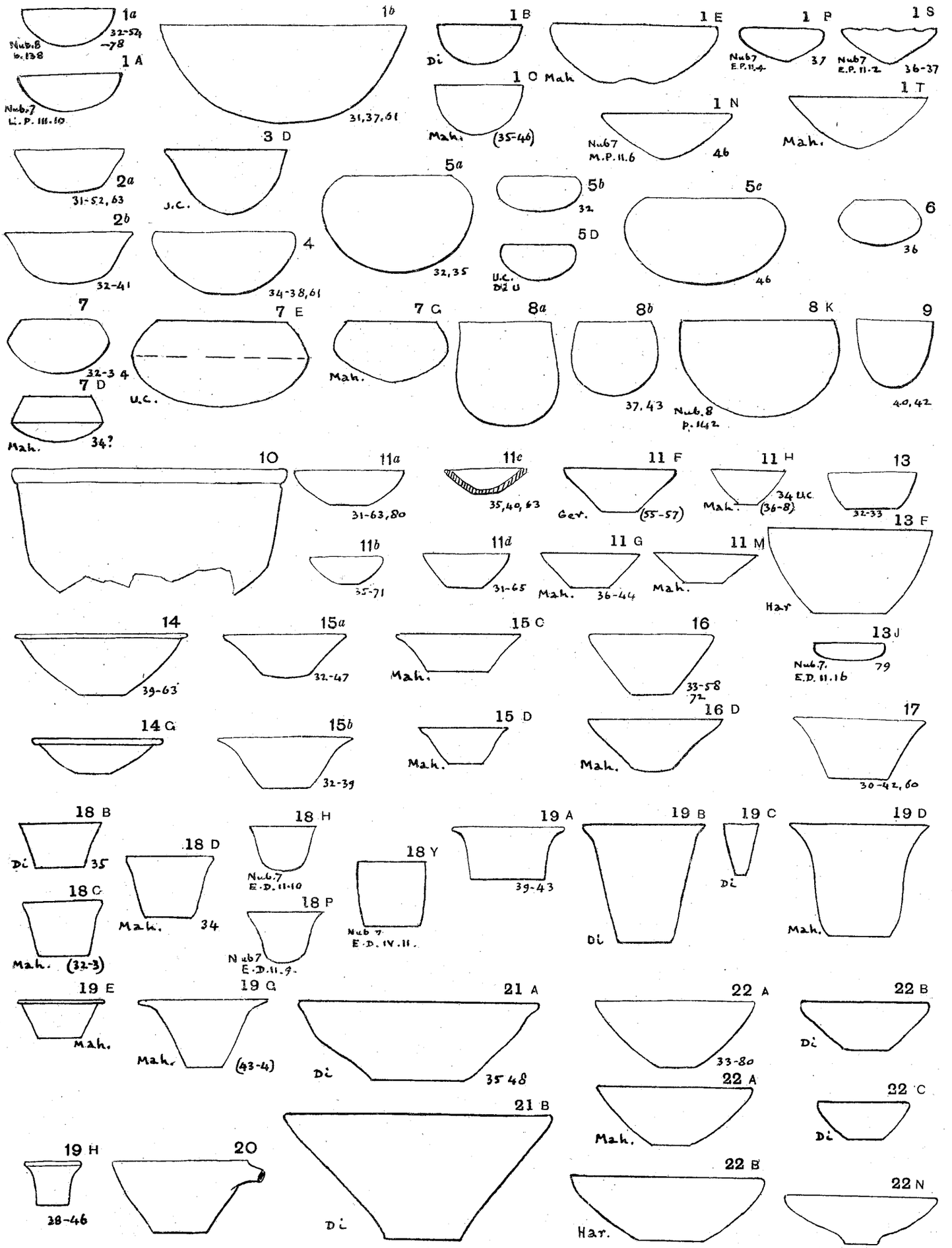
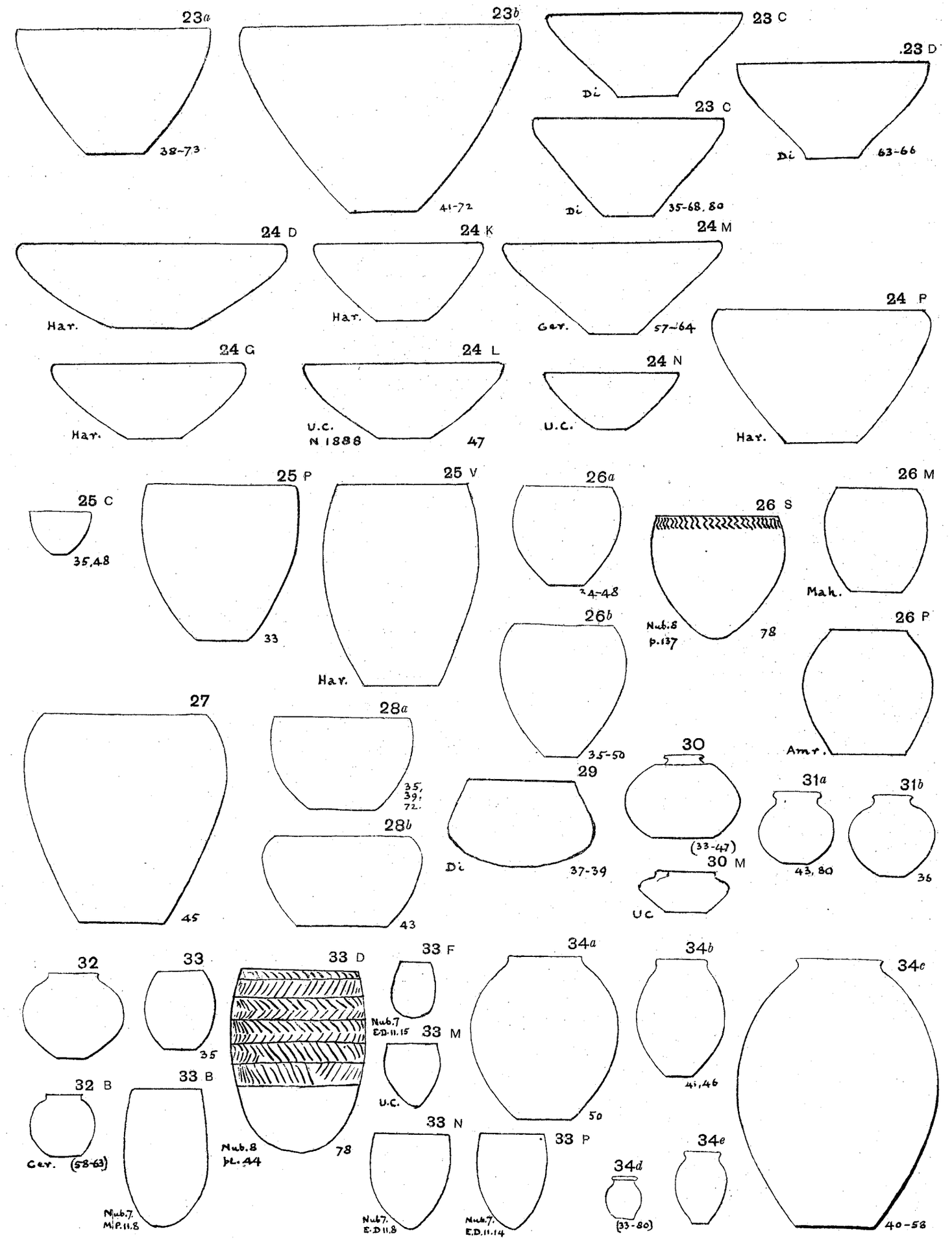
Di
99 G
U.C.
Di,U377
57
94 H
36
95
Di
97


1a
32-54 -78
Nub.8 p.138
1 A
Nub.7 L.P. III.10
1b
31,37,61
1 B
Di
1 E
1 P
Nub7 E.P.11.4
37
1 S
Nub7 E.P. 11.2
36-37
1 O Mah
Mah.
(35-46)
1 N
Nub7 M.P.11.6
46
1 T
Mah.
2a
31-52,63
3 D
J.C.
5a
32,35
5b
32
5c
46
6
36
2b
32-41
4
34-38,61
5 D
U.C.
Di U
7
32-34
7 D
Mah.
34?
7 E
U.C.
7 G
Mah.
8a
8b
37,43
8 K
Nub.8 p.142
9
40,42
10
11a
31-63,80
11c
35,40,63
11 F
Ger.
(55-57)
11 H
Mah.
34 U.C.
(36-8)
13
32-33
11b
35-71
11d
31-65
11 G
Mah.
36-44
11 M
Mah.
13 F
Har
14
39-63
15a
32-47
15 C
Mah.
16
33-58
72
13 J
Nub.7. E.D. II.16
79
14 G
15b
32-39
15 D
Mah.
16 D
Mah.
17
30-42,60
18 B
Di
35
18 D
Mah.
34
18 H
Nub.7 E.D.11.10
18 Y
Nub 7 E.D. IV.11.
19 A
39-43
19 B
Di
19 C
Di
19 D
Mah.
18 C
Mah.
(32-3)
18 P
Nub7 E.D.11.9.
19 E
Mah.
19 G
Mah.
(43-4)
21 A
Di
35 48
22 A
33-80
22 B
Di
22 A
Mah.
22 C
Di
21 B
Di
19 H
38-46
20
22 B
Har.
22 N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38-73
23b
41-72
23 C
Di
23 C
Di
35-68, 80
23 D
Di
63-66
24 D
Har.
24 K
Har.
24 M
Ger.
57-64
24 P
Har.
24 G
Har.
24 L
U.C.
N 1888
47
24 N
U.C.
25 C
35,48
25 P
33
25 V
Har.
26a
24-48
26 S
Nub.8
p.137
78
26 M
Mah.
26b
35-50
26 P
Amr.
27
45
28a
35,
39,
72.
28b
43
29
Di
37-39
30
(33-47)
30 M
UC
31a
43, 80
31b
36
32
32 B
Ger. (58-63)
33
35
33 B
Nub.7.
M.P.11.8
33 D
Nub.8
pl. 44
78
33 F
Nub.7
E.D.11.15
33 M
U.C.
33 N
Nub.7.
E.D.11.8
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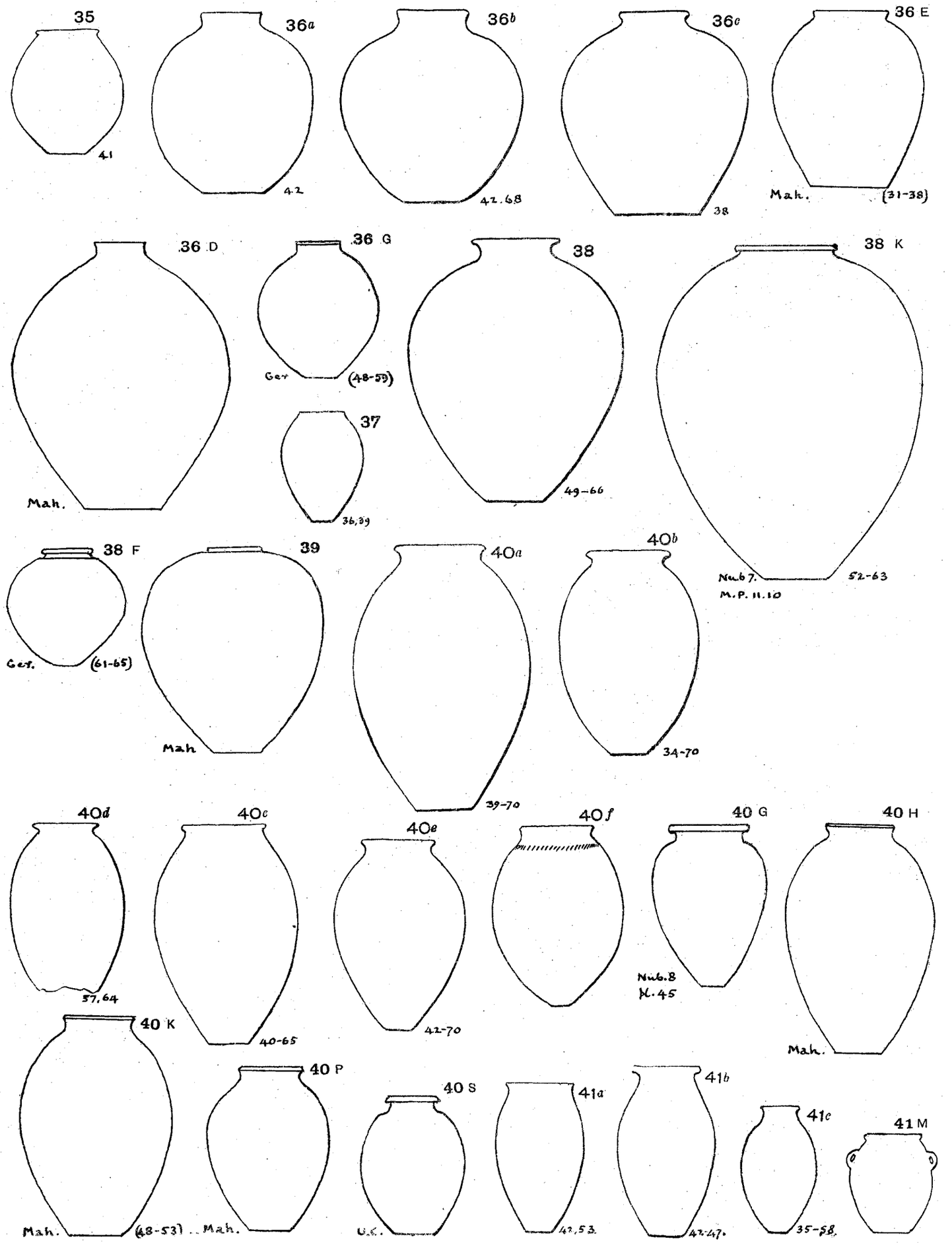
34d
(33-80)
34e
34e
40-58


35
41
36a
42
36b
42.68
36c
38
36 E
Mah.
(31-38)
36 D
Mah.
36 G
Ger
(48-59)
37
36,39
38
49-66
38 K
Nub 7.
M.P. 11.10
52-63
38 F
Ger.
(61-65)
39
Mah
40a
39-70
40b
34-70
40d
57,64
40c
40-65
40e
42-70
40f
40 G
Nub.8
K.45
40 H
Mah.
40 K
Mah.
(48-53)
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Mah.
40 S
U.C.
41a
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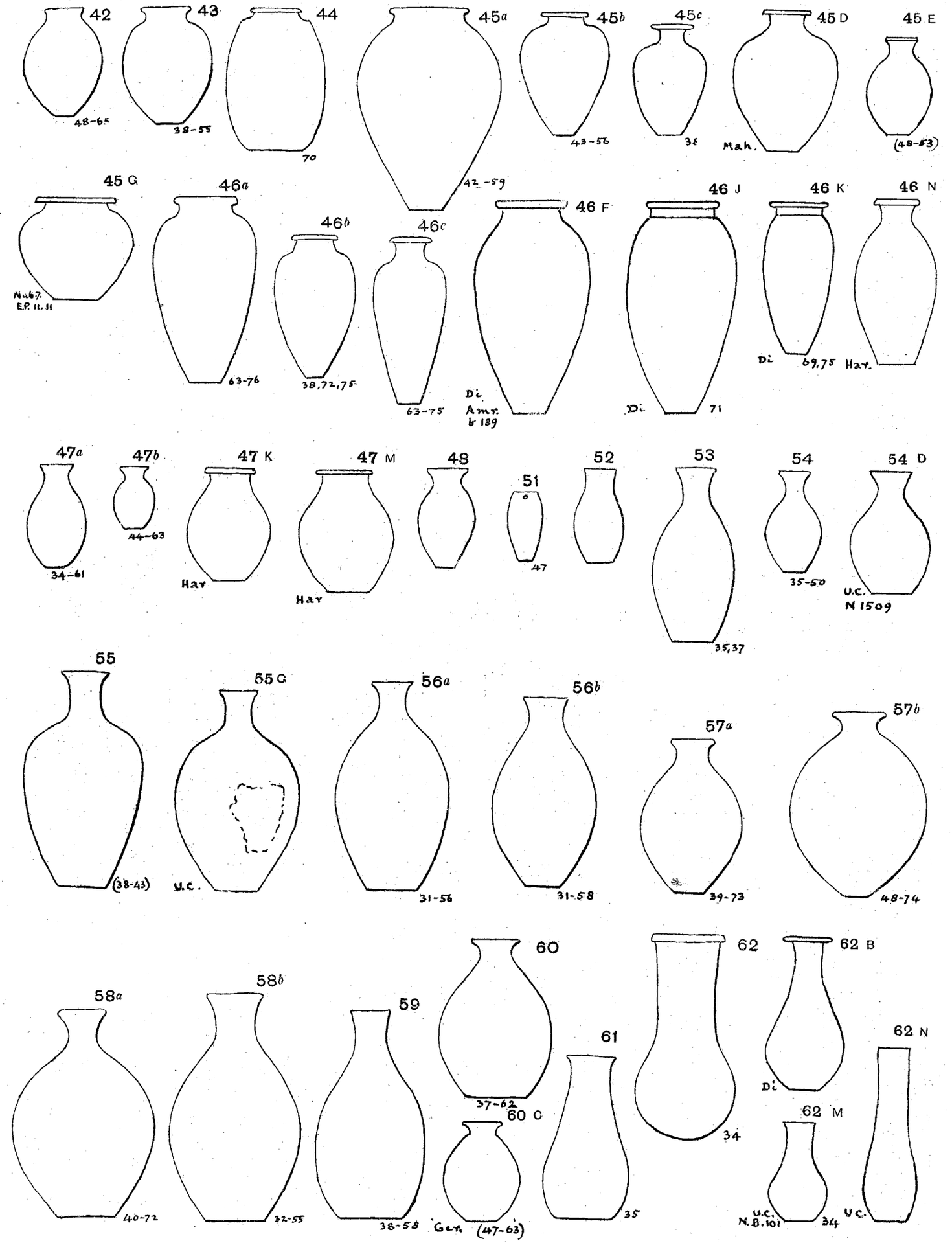
41b
42-47.
41c
35-58.
41 M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38-55
44
70
45a
42-59
45b
43-56
45c
38
45 D
Mah.
45 E
(48-53)
45 G
Nub7.
E.P. 11.11
46a
63-76
46b
38,72,75
46c
63-75
46 F
Di
Amr.
b 189
46 J
Di
71
46 K
Di
69,75
46 N
Har.
47a
34-61
47b
44-63
47 K
Har
47 M
Har
48
51
47
52
53
35,37
54
35-50
54 D
U.C.
N 1509
55
(38-43)
55 G
U.C.
56a
31-56
56b
31-58
57a
39-73
57b
48-74
58a
40-72
58b
32-55
59
38-58
60
37-62
60 C
Ger.
(47-63)
61
35
62
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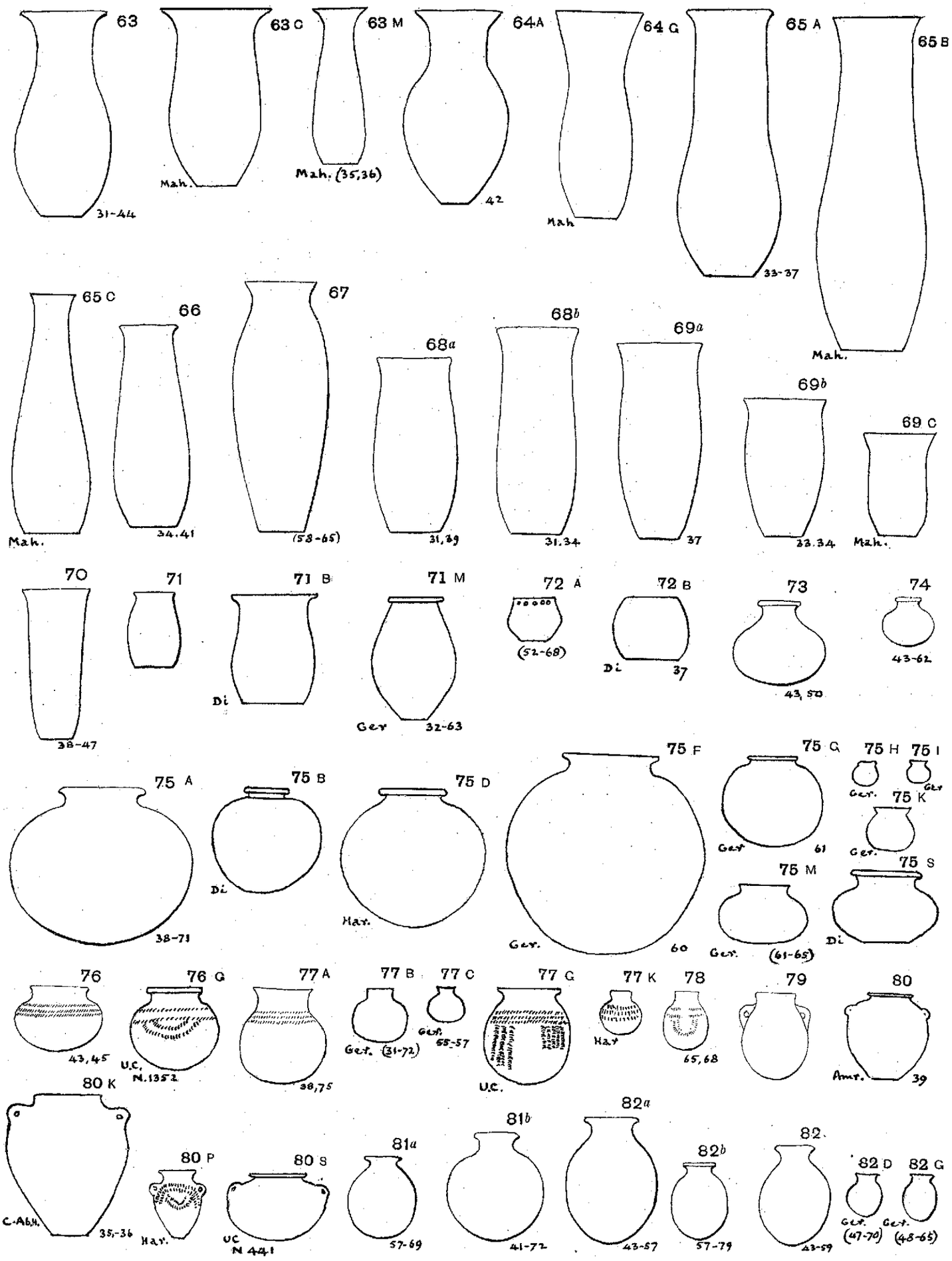
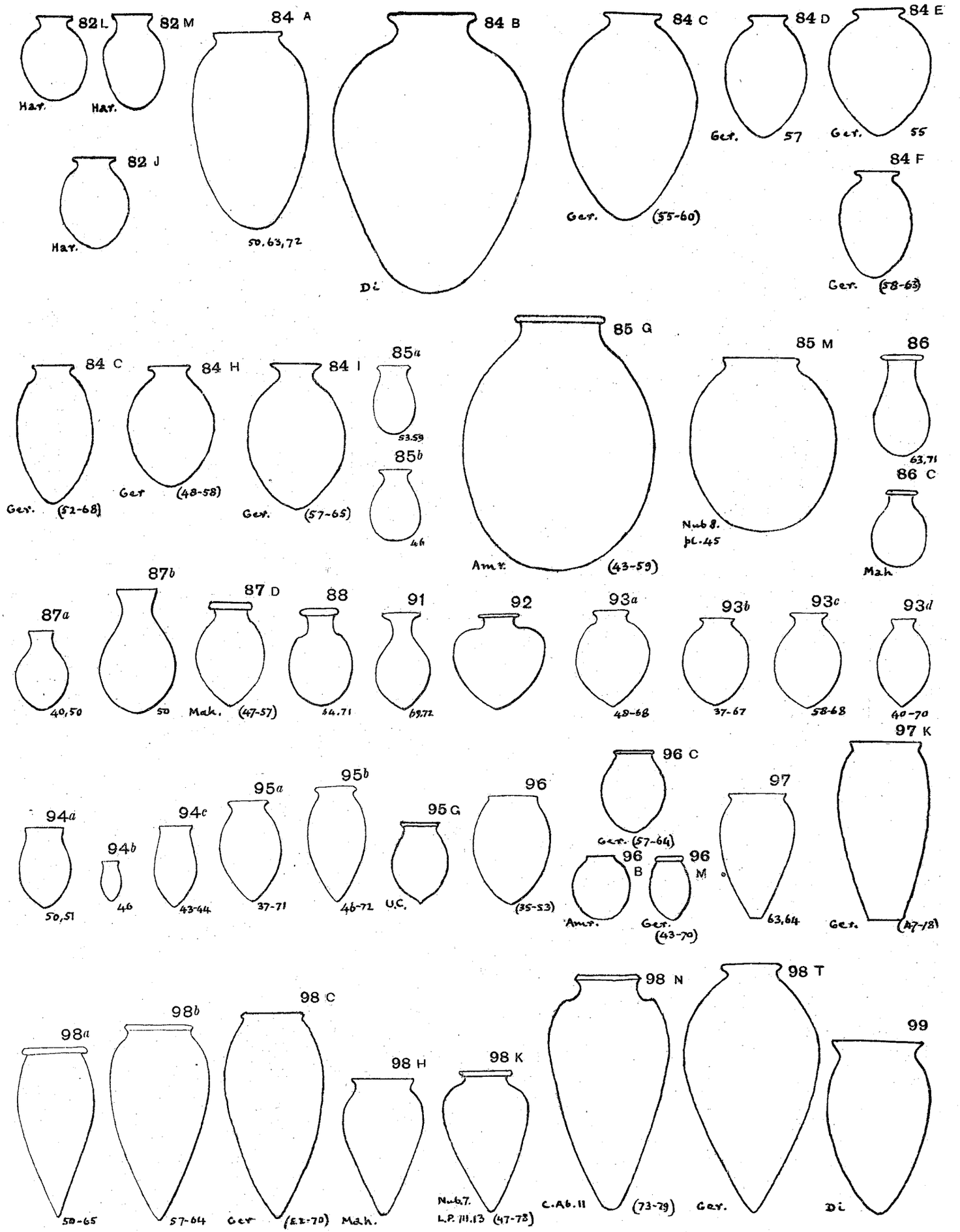
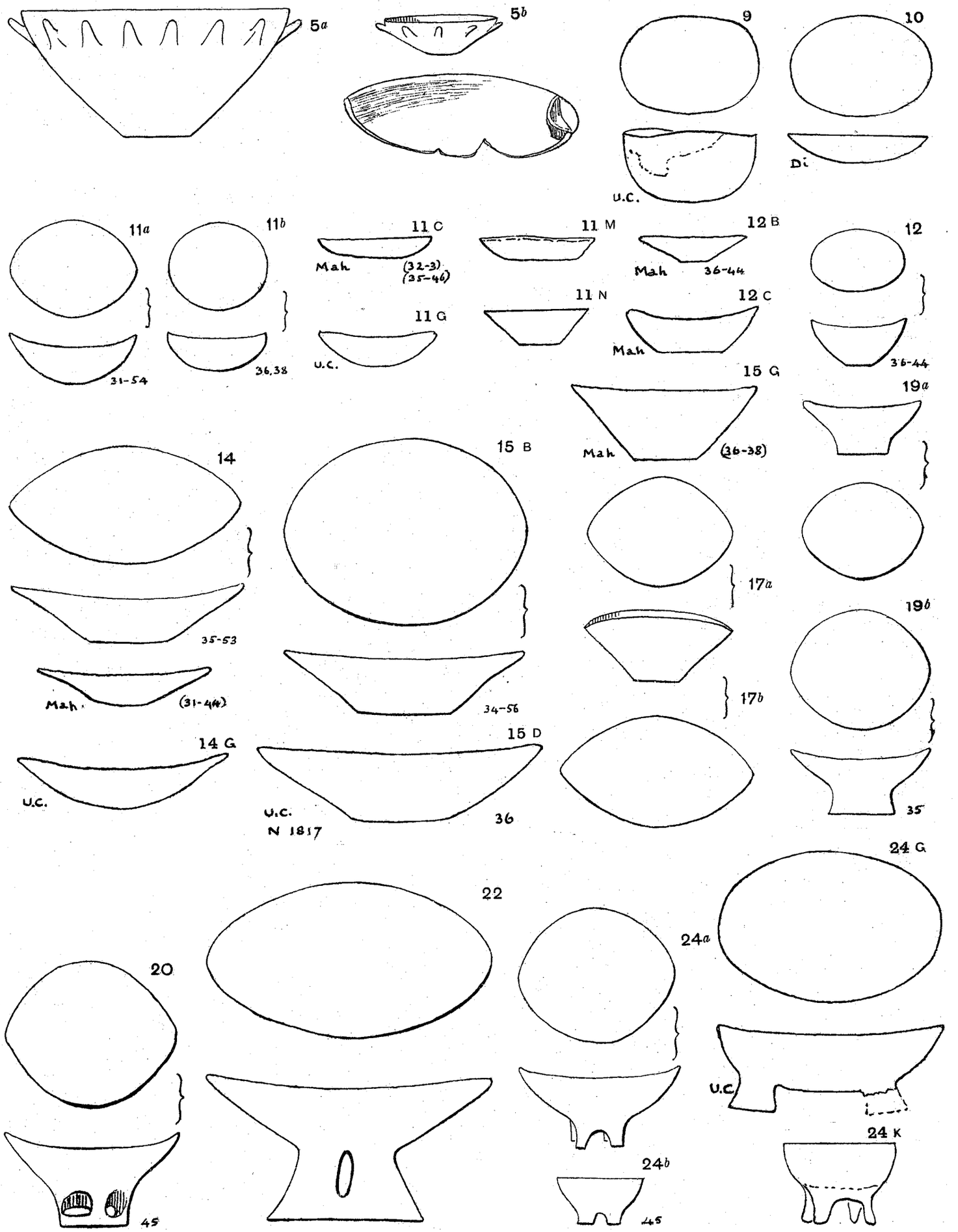
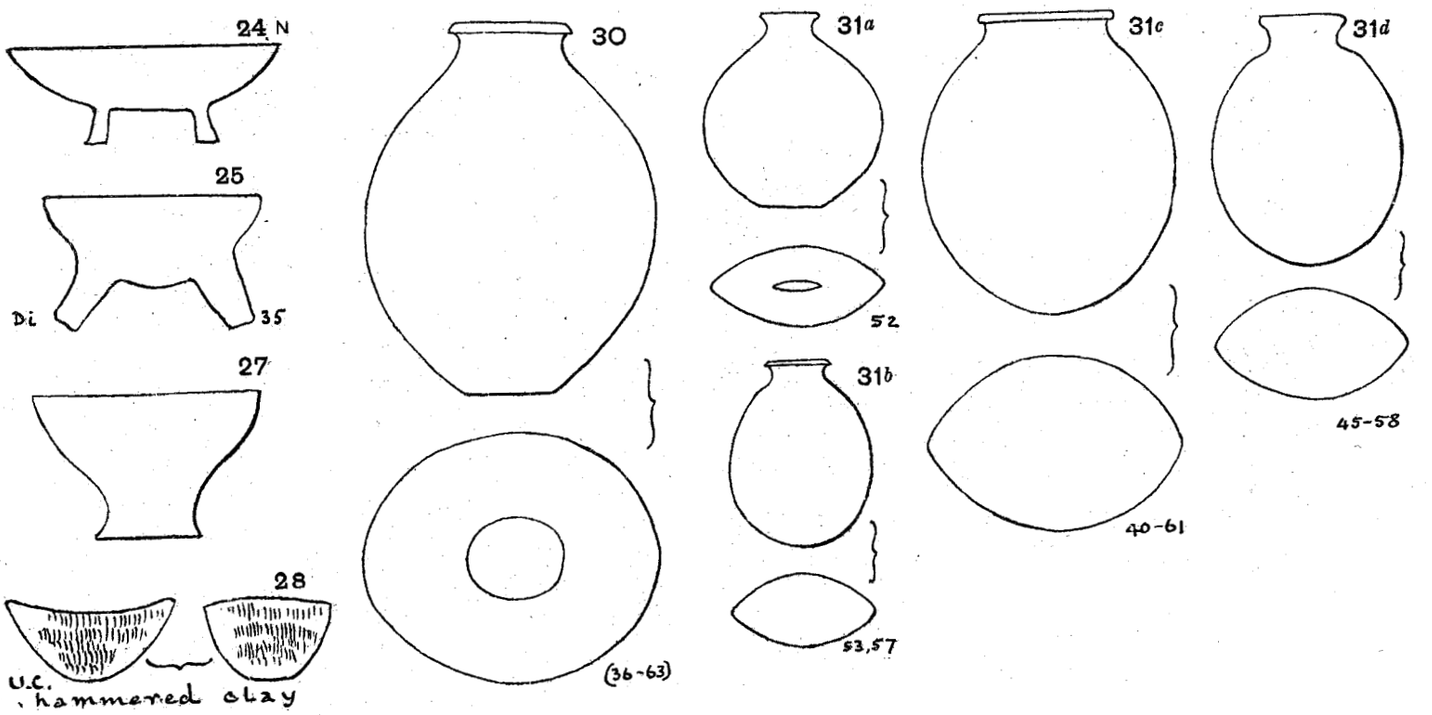
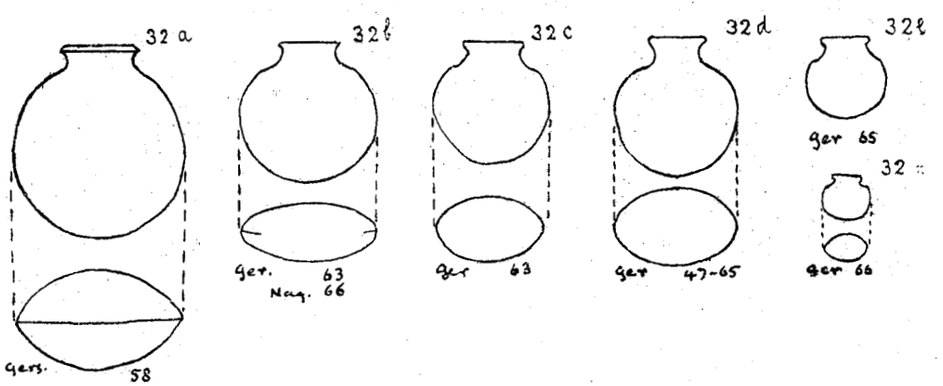
62 B
Di
62 M
U.C.
N.B.101
34
62 N
U.C.

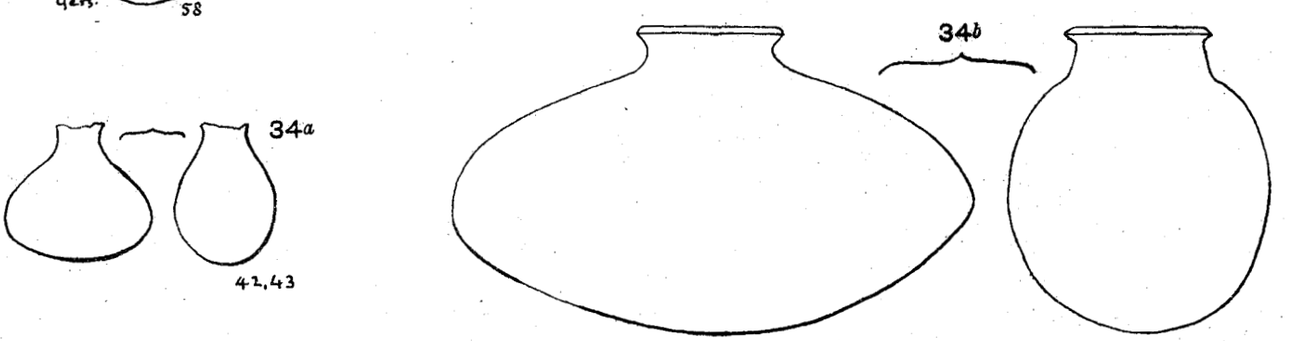

63
31-44
63 C
Mah.
63 M
Mah. (35,36)
64A
42
64 G
Mah
65 A
33-37
65 B
Mah.
65 C
Mah.
66
34.41
67
(58-65)
68a
31,39
68b
31.34
69a
37
69b
33.34
69 C
Mah.
70
38-47
71
71 B
Di
71 M
Ger
32-63
72 A
(52-68)
72 B
Di
37
73
43, 50
74
43-62
75 A
38-71
75 B
Di
75 D
Har.
75 F
Ger.
60
75 G
Ger
61
75 H
Ger.
75 I
Ger
75 K
Ger.
75 M
Ger.
(61-65)
75 S
Di
76
43,45
76 G
U.C.
N.1352
77A
38,75
77 B
Ger. (31-72)
77 C
Ger.
65-57
77 G
U.C.
77 K
Har
78
65,68
79
80
Amr.
39
80 K
C.Ab.H.
35,-36
80 P
Har.
80 S
UC
N 441
81a
57-69
81b
41-72
82a
43-57
82b
57-79
82.
43-59
82 D
Ger.
(47-70)
82 G
Ger.
(48-65)

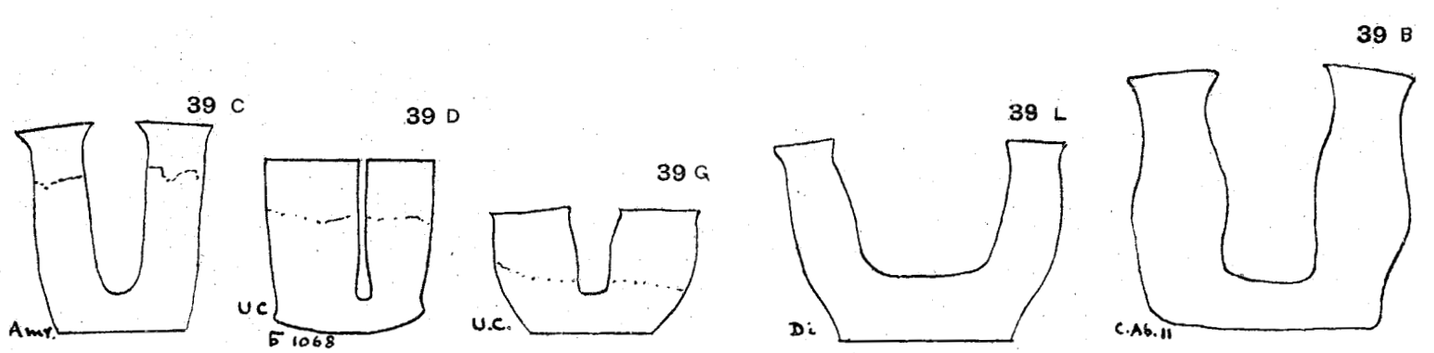

82 L
Har.
82 M
Har.
82 J
Har.
84 A
50.63,72
84 B
Di
84 C
Ger. (55-60)
84 D
Ger. 57
84 E
Ger. 55
84 F
Ger. (58-63)
84 C
Ger. (52-68)
84 H
Ger (48-58)
84 I
Ger. (57-65)
85a
53.59
85b
46
85 Q
Amr. (43-59)
85 M
Nub 8.
pL.45
86
63,71
86 C
Mah
87a
40,50
87b
50
87 D
Mah. (47-57)
88
54.71
91
69.72
92
93a
48-68
93b
37-67
93c
58-68
93d
40-70
94a
50,51
94b
46
94c
43-44
95a
37-71
95b
46-72
95 G
U.C.
96
(35-53)
96 C
Ger. (57-64)
96 B
Amr.
96 M
Ger. (43-70)
97
63,64
97 K
Ger. (47-78)
98a
50-65
98b
57-64
98 C
Ger (52-70)
98 H
Mah.
98 K
Nub.7.
L.P. III.13 (47-73)
98 N
C.Ab.11 (73-79)
98 T
Ger.
99
Di

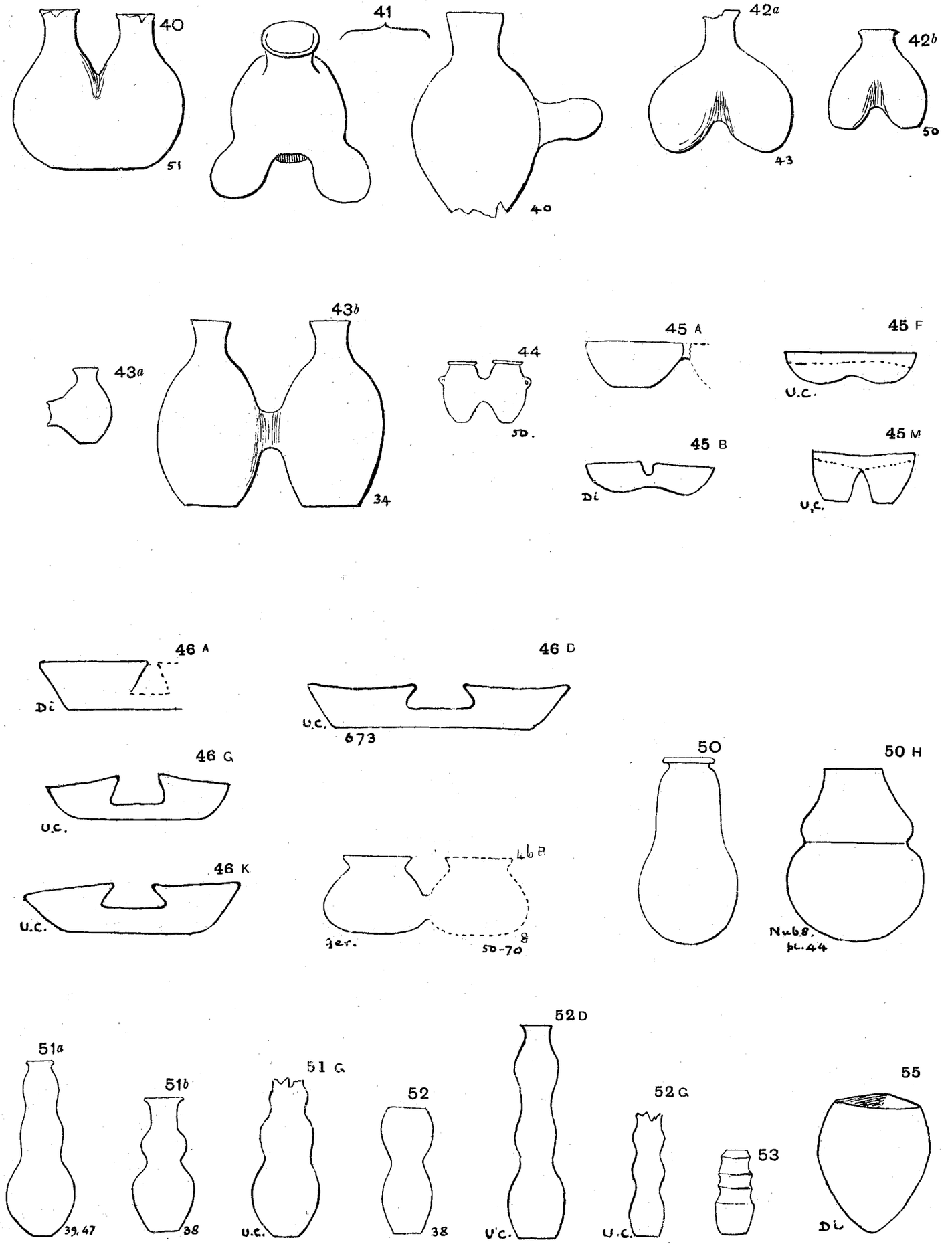

5a
5b
9
10
U.C.
Di
11a
11b
11 C
Mah
(32-3)
(35-46)
11 M
12 B
Mah
36-44
12
11 N
12 C
Mah
11 G
U.C.
31-54
36,38
36-44
15 G
Mah
(36-38)
19a
14
15 B
17a
35-53
34-56
Mah.
(31-44)
17b
19b
14 G
15 D
U.C.
U.C.
N 1817
36
35
24 G
22
24a
20
U.C.
24 K
24b
45
45

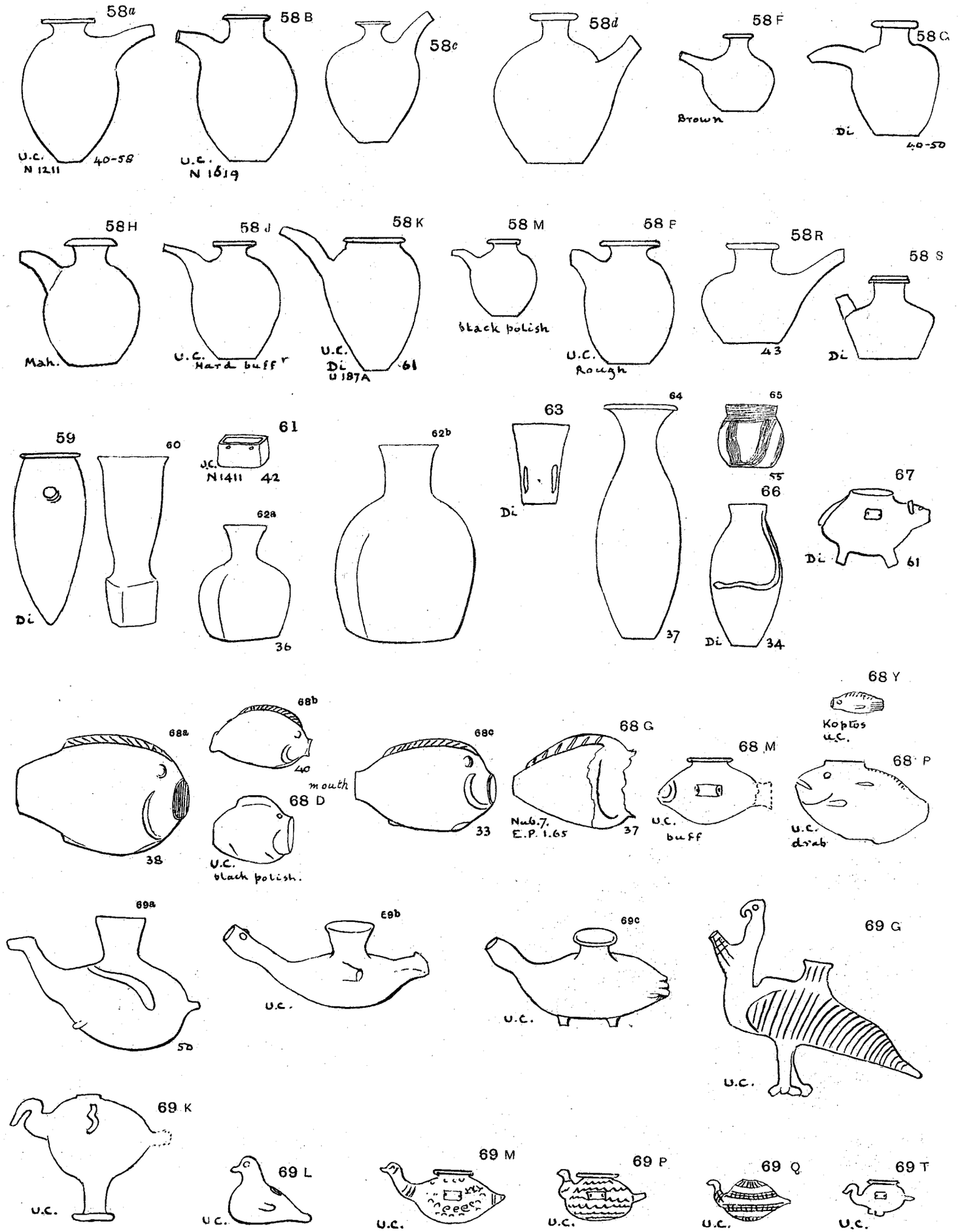

24 N
25
Di
35
27
28
U.C.
hammered clay
30
(36-63)
31a
52
31b
53,57
31c
40-61
31d
45-58


32 a
Gers.
58
32 b
Ger.
63
Nag.
66
32 c
Ger
63
32 d
Ger
47-65
32 e
Ger 65
32
Ger 66


34a
42,43
34b


39 C
Amr.
39 D
UC
F 1068
39 G
U.C.
39 L
Di
39 B
C.Ab.II


40
51
41
40
42a
43
42b
50
43a
43b
34
44
50.
45 A
45 B
Di
45 F
U.C.
45 M
U.C.
46 A
Di
46 D
U.C.
673
46 G
U.C.
46 K
U.C.
46 P
Jer.
50-70
8
50
50 H
Nub.8.
pl.44
51a
39, 47
51b
38
51 G
U.C.
52
38
52 D
U.C.
52 G
U.C.
53
55
Di


58a
U.C. N 1211
40-58
58 B
U.C. N 1619
58c
58d
58 F
Brown
58 G
Di
40-50
58 H
Mah.
58 J
U.C. Hard buff
58 K
U.C. Di U 187A
61
58 M
black polish
58 P
U.C. Rough
58R
43
58 S
Di
59
Di
60
61
U.C. N1411
42
62a
36
62b
63
Di
64
37
65
55
66
Di
34
67
Di
61
68a
38
68b
40
68 D
U.C. black polish.
mouth
68c
33
68 G
Nub.7. E.P. 1.65
37
68 M
U.C. buff
68 Y
Koptos U.C.
68 P
U.C. drab
69a
50
69b
U.C.
69c
U.C.
69 G
U.C.
69 K
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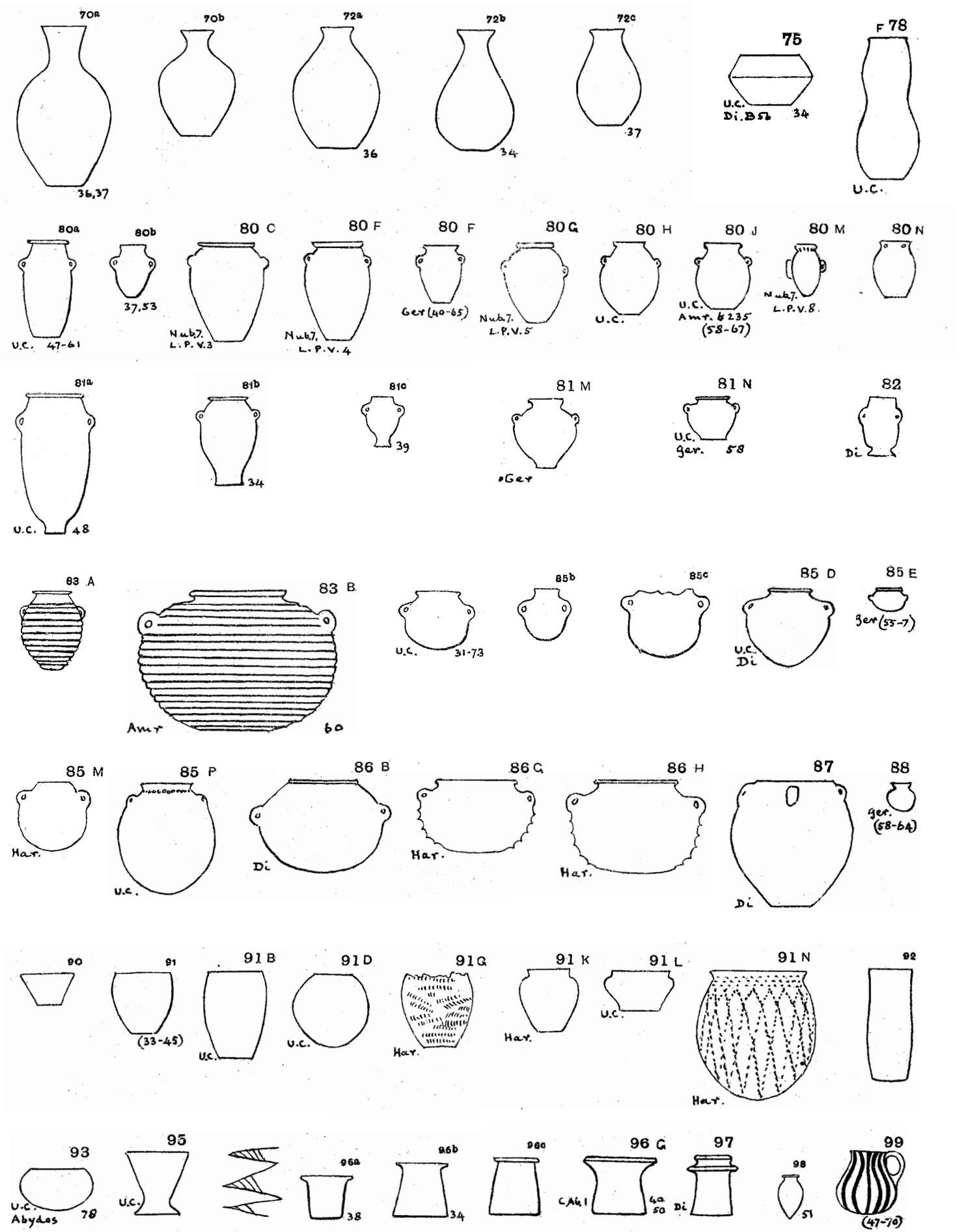
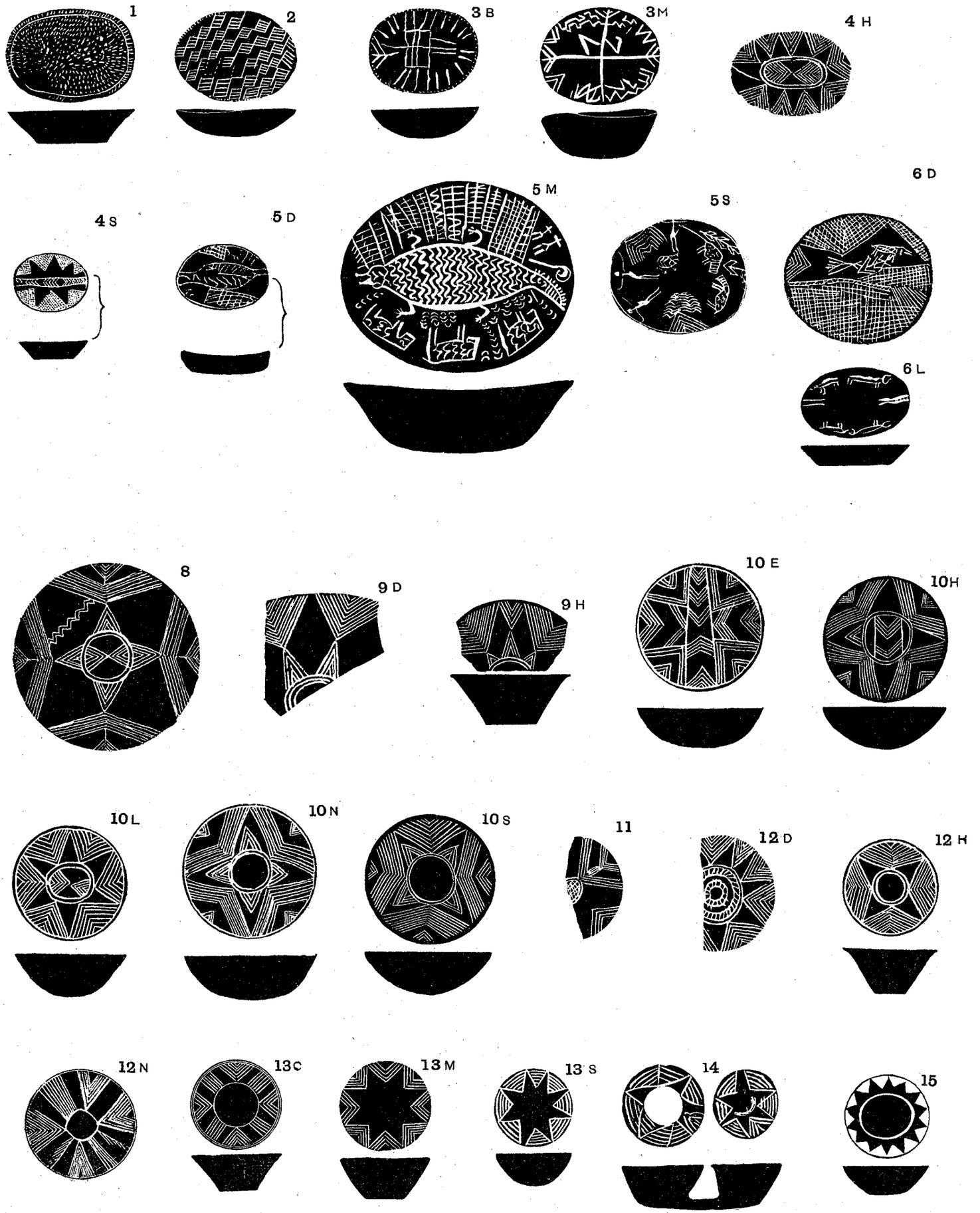
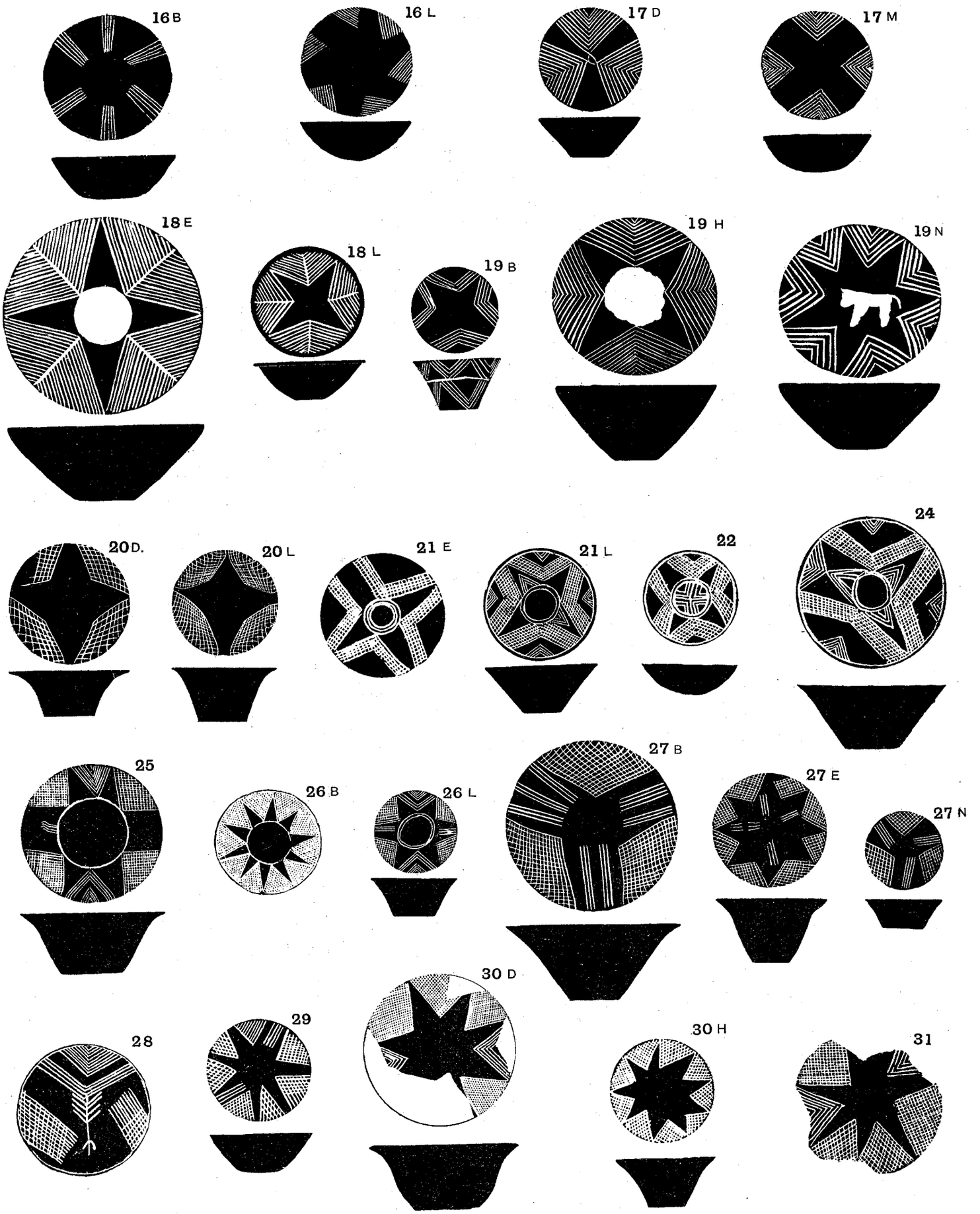
69 L
U.C.
69 M
U.C.
69 P
U.C.
69 Q
U.C.
69 T
U.C.


70a
36,37
70b
72a
36
72b
34
72c
37
75
U.C.
Di.B52
34
F 78
U.C.
80a
U.C. 47-61
80b
37,53
80 C
Nub7.
L.P.V.3
80 F
Nub7.
L.P.V.4
80 F
Ger (40-65)
80 G
Nub7.
L.P.V.5
80 H
U.C.
80 J
U.C.
Amr. 6235
(58-67)
80 M
Nub7.
L.P.V.8.
80 N
81a
U.C. 48
81b
34
81c
39
81 M
Ger
81 N
U.C.
Ger. 58
82
Di
83 A
83 B
Amr 60
85b
U.C. 31-73
85c
85 D
U.C.
Di
85 E
Ger (55-7)
85 M
Har.
85 P
U.C.
86 B
Di
86 G
Har.
86 H
Har.
87
Di
88
Ger.
(58-64)
90
91
(33-45)
91 B
U.C.
91 D
U.C.
91 G
Har.
91 K
Har.
91 L
U.C.
91 N
Har.
92
93
U.C.
Abydos 78
95
U.C.
96a
38
96b
34
96c
96 G
CA61
4a
50
97
Di
98
51
99
(47-70)


1
2
3 B
3 M
4 H
4 S
5 D
5 M
5 S
6 D
6 L
8
9 D
9 H
10 E
10 H
10 L
10 N
10 S
11
12 D
12 H
12 N
13 C
13 M
13 S
14
15


16 B
16 L
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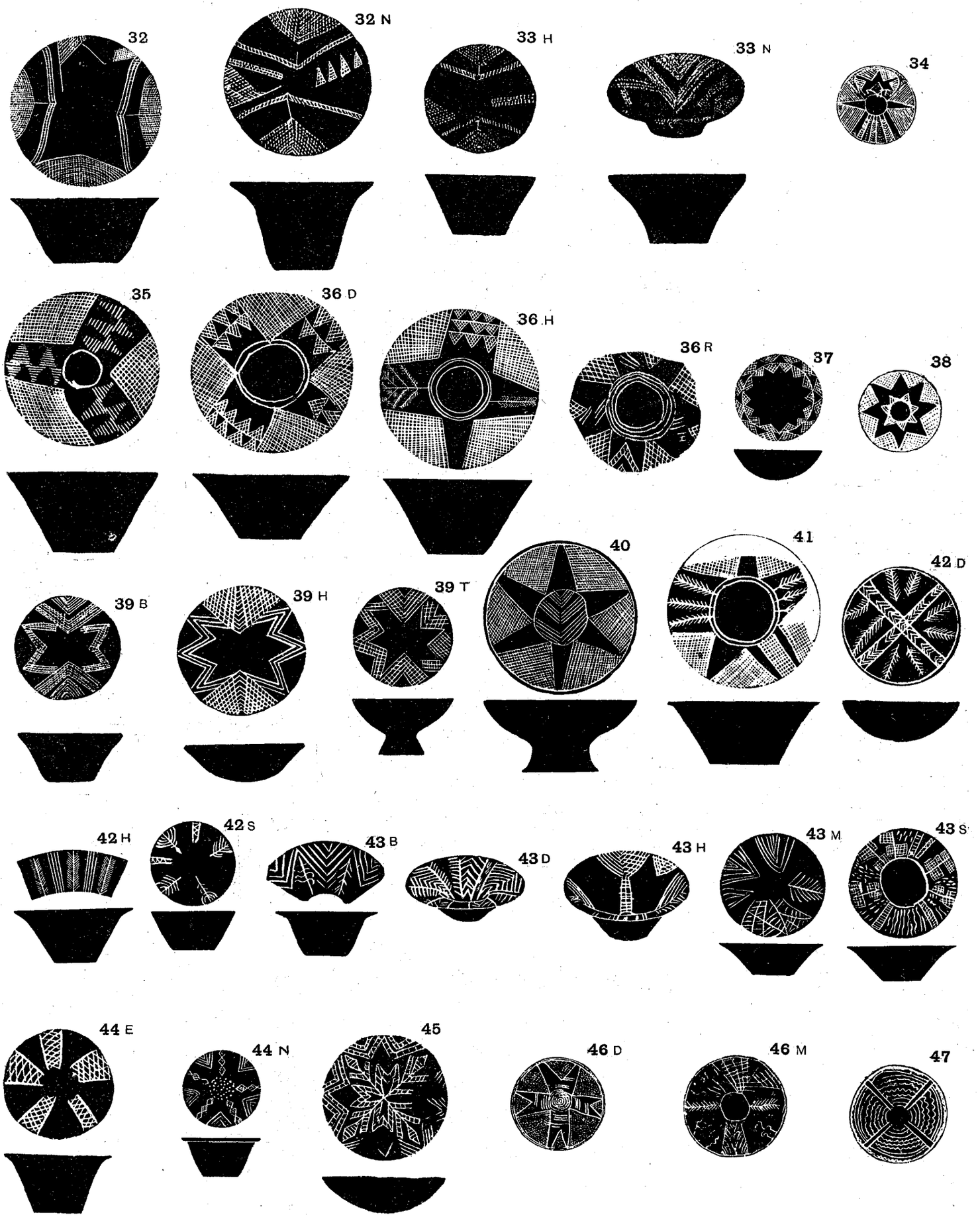
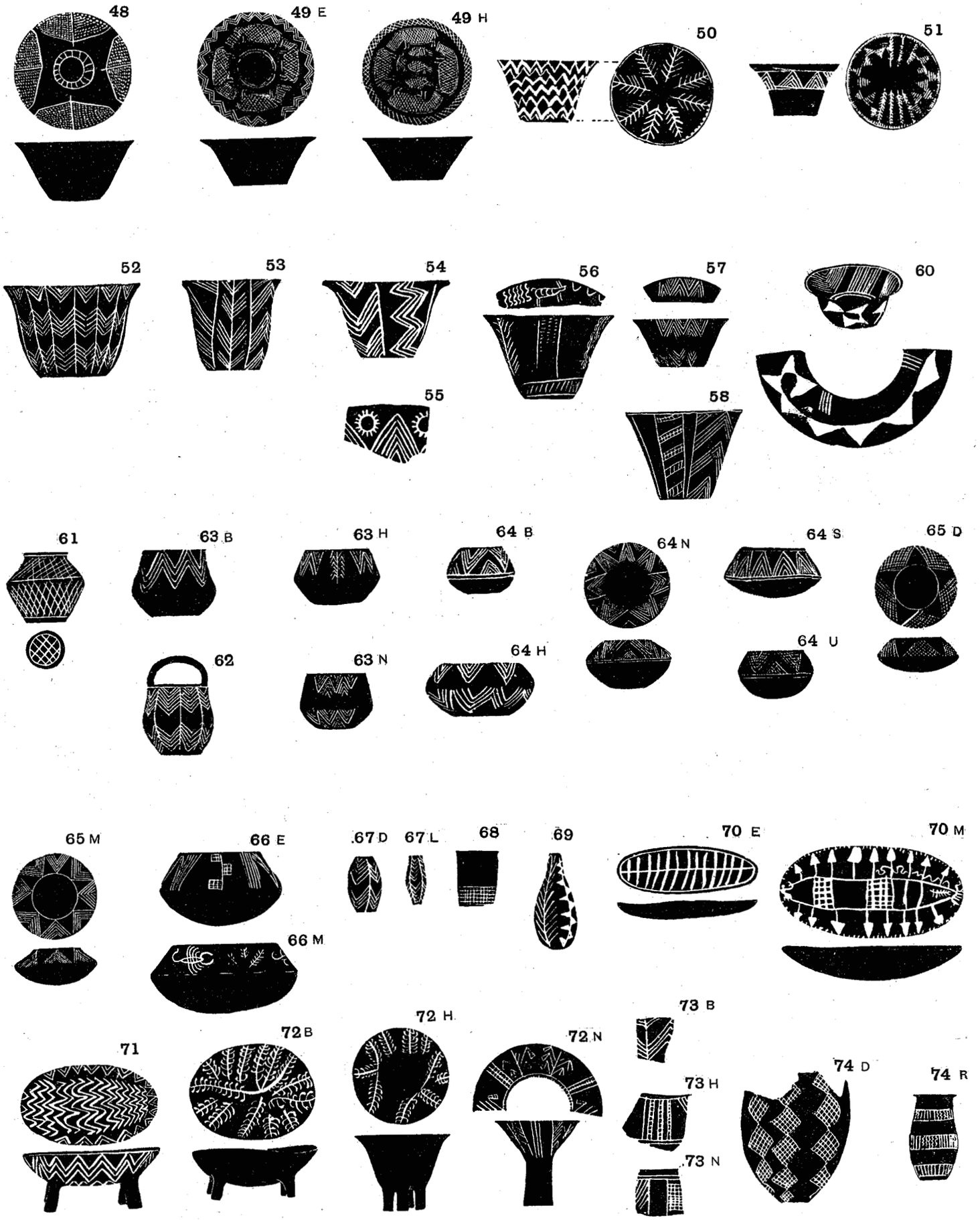
17 M
18 E
18 L
19 B
19 H
19 N
20 D.
20 L
21 E
21 L
22
24
25
26 B
26 L
27 B
27 E
27 N
28
29
30 D
30 H
31


32
32 N
33 H
33 N
34
35
36 D
36 H
36 R
37
38
39 B
39 H
39 T
40
41
42 D
42 H
42 S
43 B
43 D
43 H
43 M
43 S
44 E
44 N
45
46 D
46 M
47


48
49 E
49 H
50
51
52
53
54
56
57
60
55
58
61
63 B
63 H
64 B
64 N
64 S
65 D
62
63 N
64 H
64 U
65 M
66 E
67 D
67 L
68
69
70 E
70 M
66 M
71
72 B
72 H
72 N
73 B
73 H
73 N
74 D
74 R

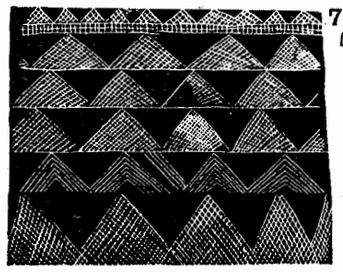
75

75 E

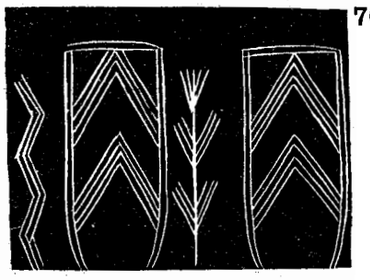
75 N

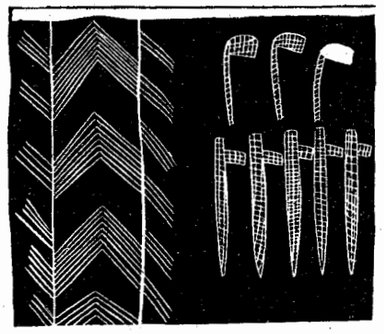
76 D

76 H


76 L

76 M


76 R


76 T

76 W

77 B

77 M

78

79 B

79 H

79 N

80

81

82

84

85

85 B

85 C

85 D

91

92

93 D

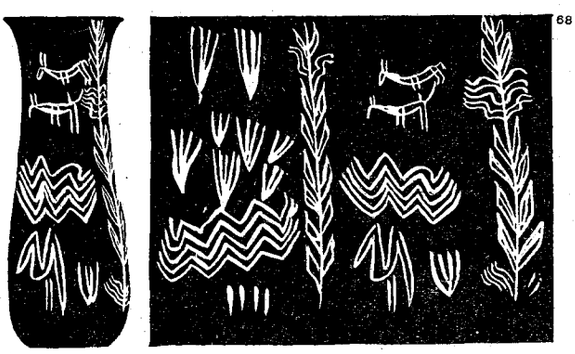
93 M

95

94

95

96 E



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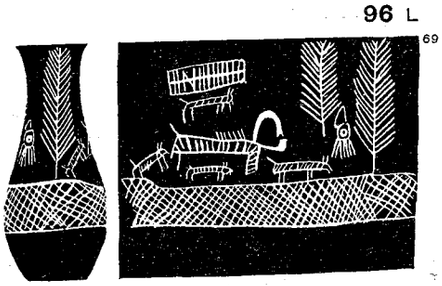
96 L



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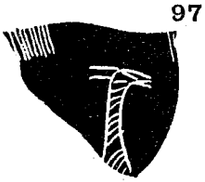
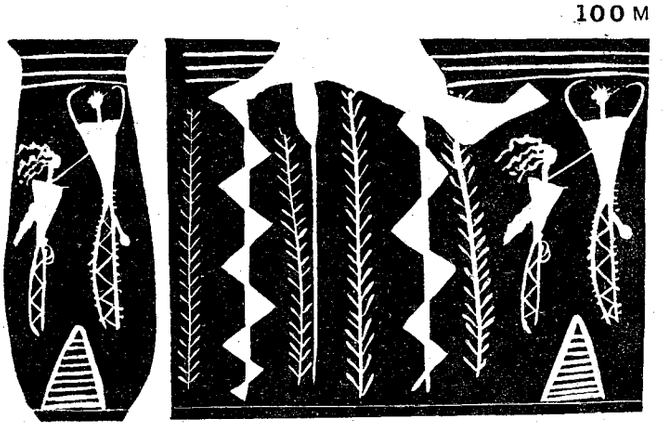


98 D

98 N

100 E

100 M



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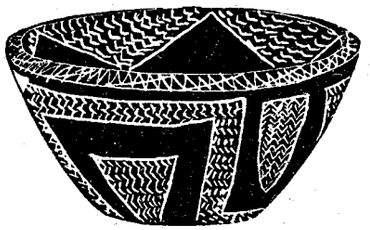
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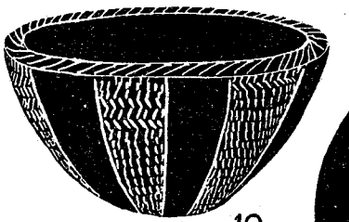
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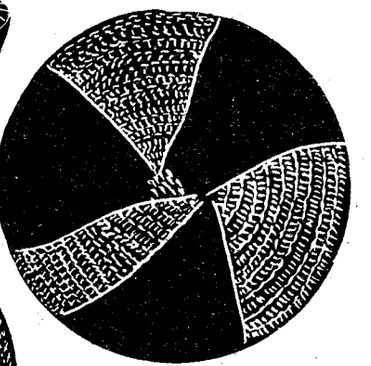
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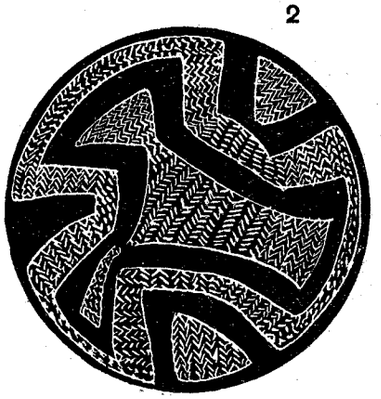

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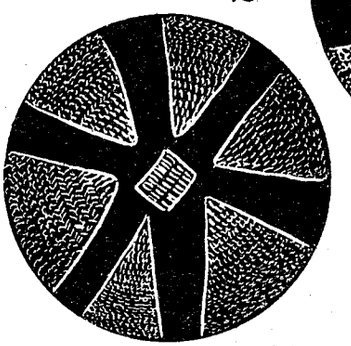

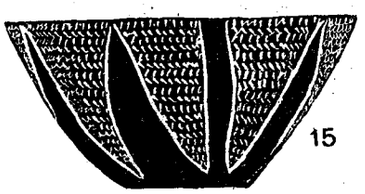
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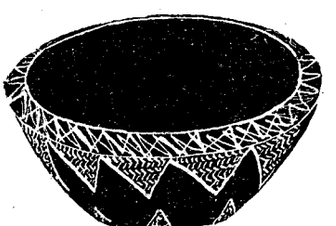
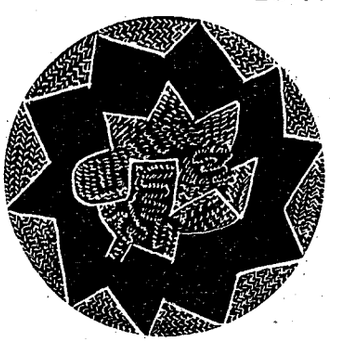

20 N

22

20 E



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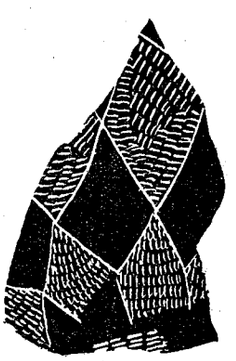
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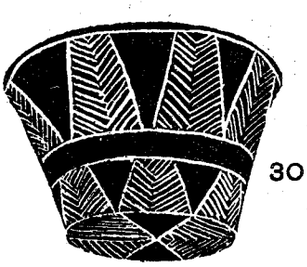
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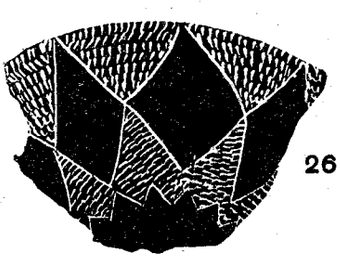
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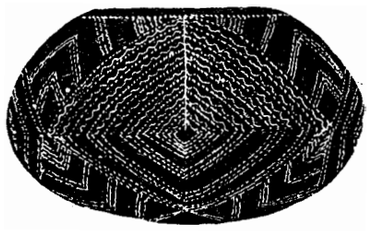
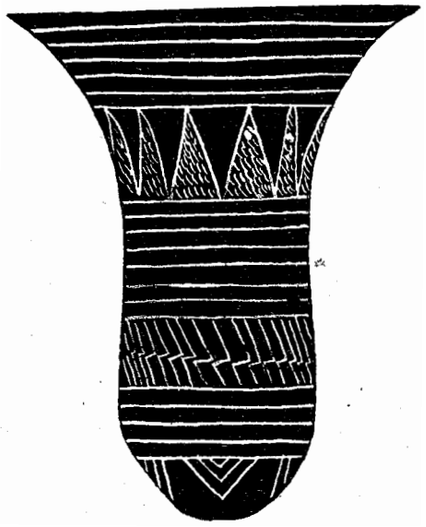

50 D

50 K

56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59

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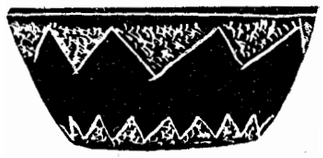
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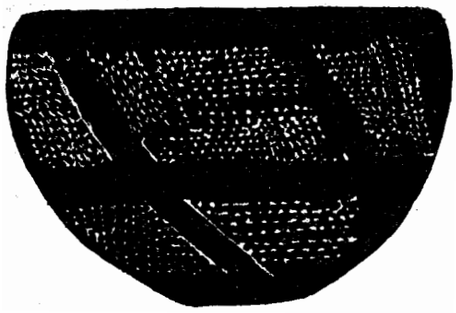
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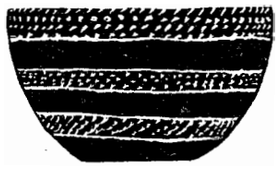
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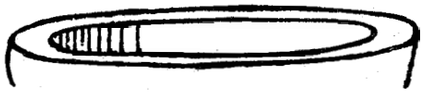

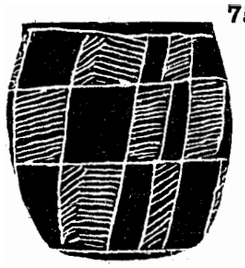
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67

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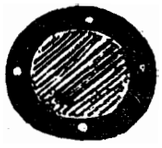
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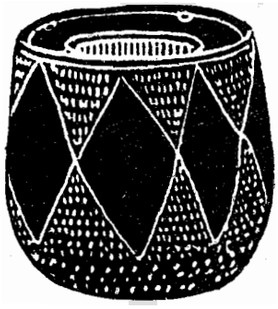

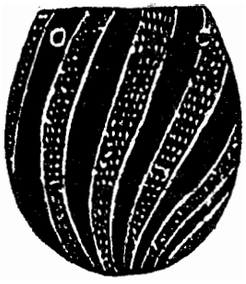

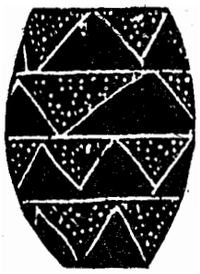

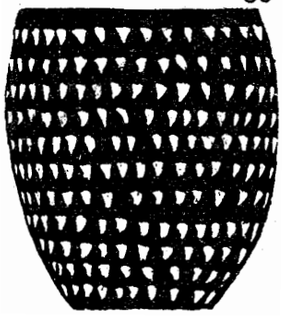
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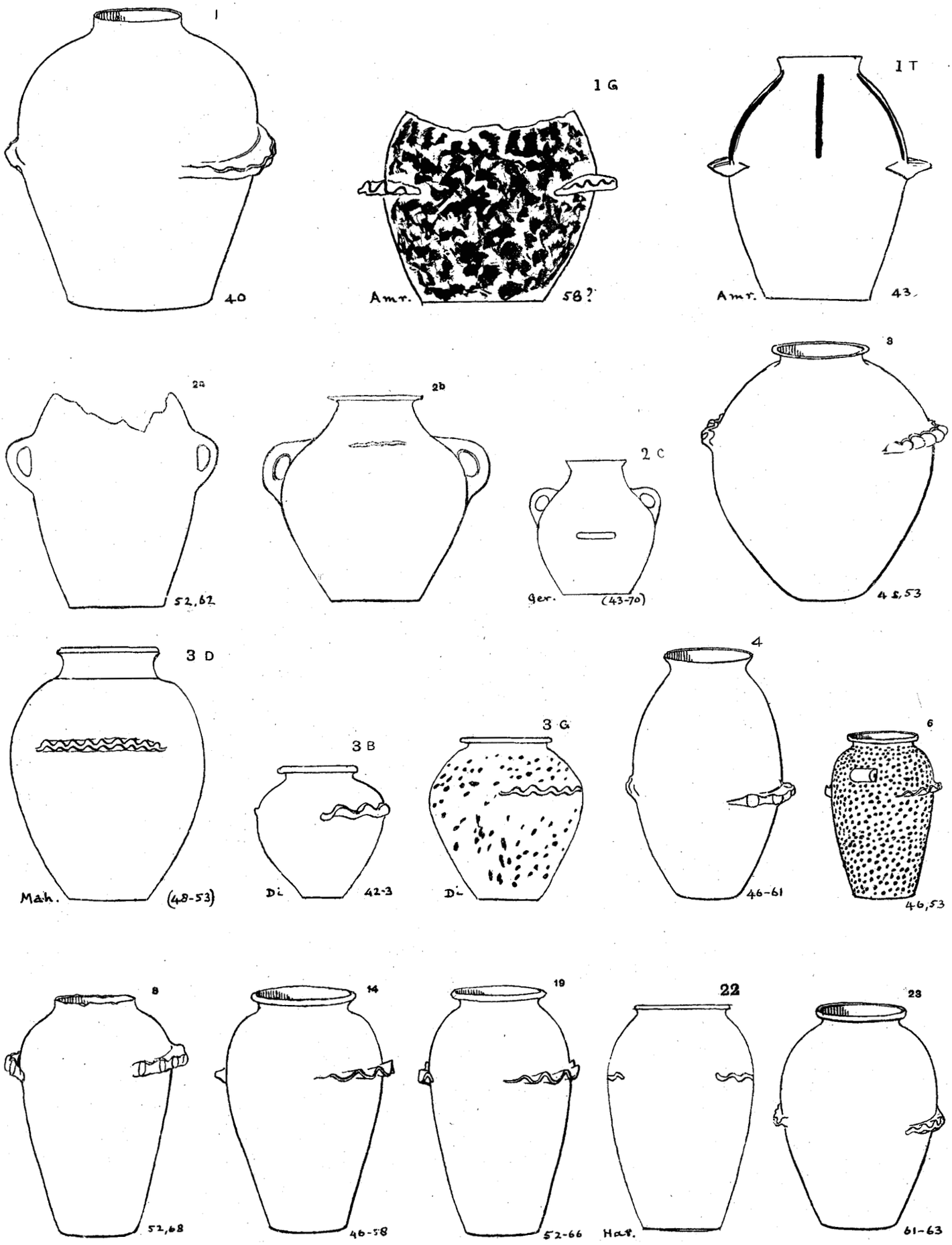
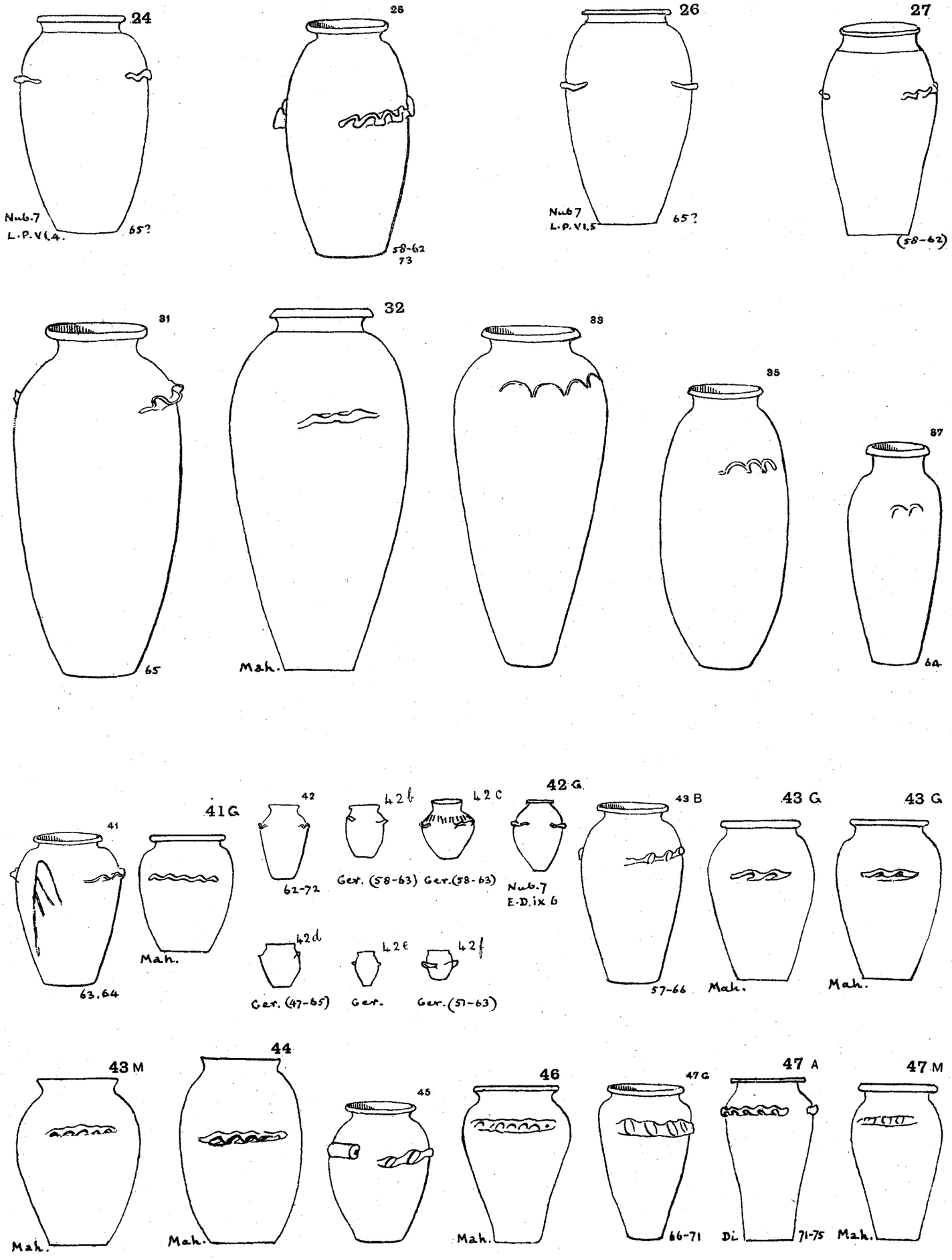
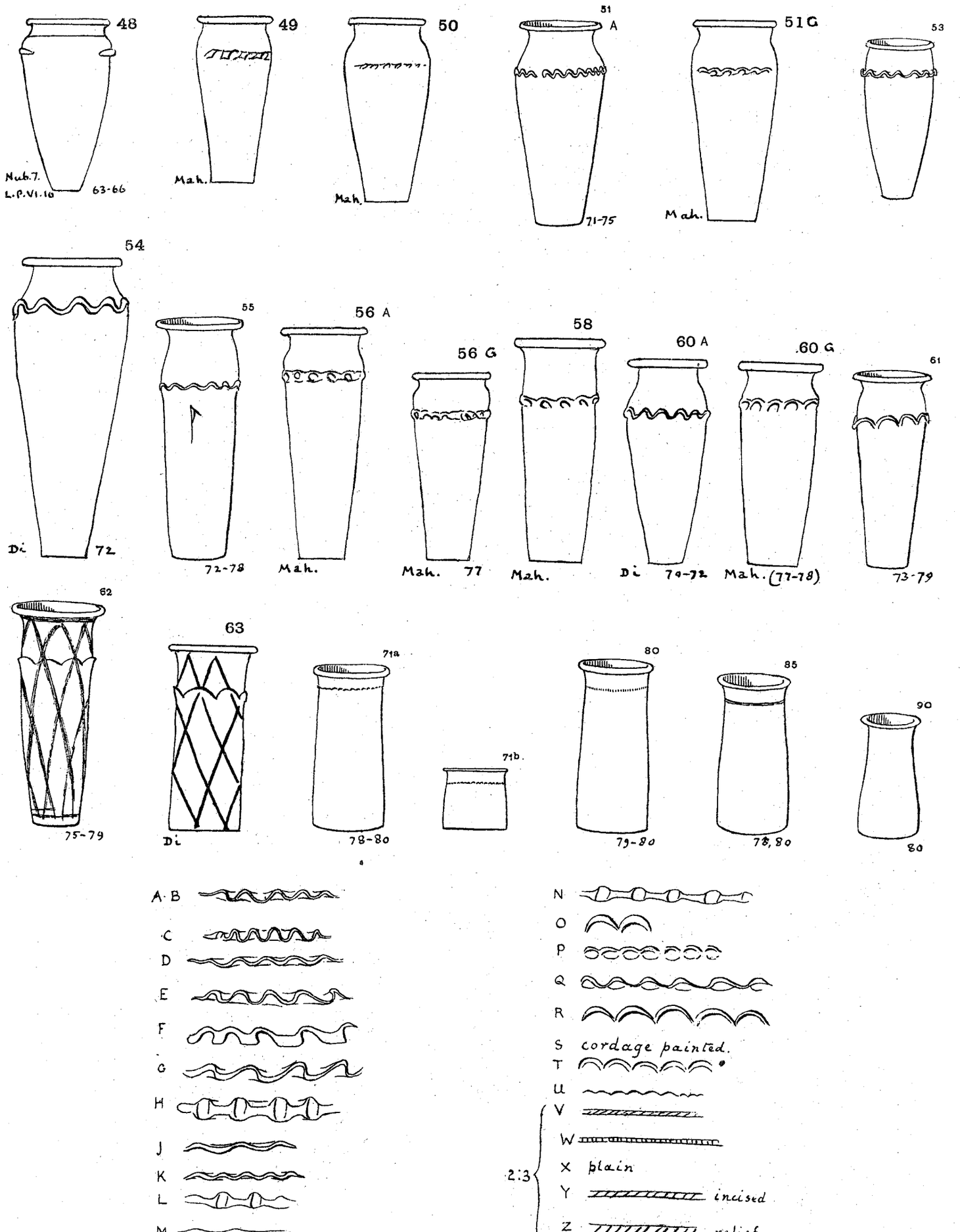
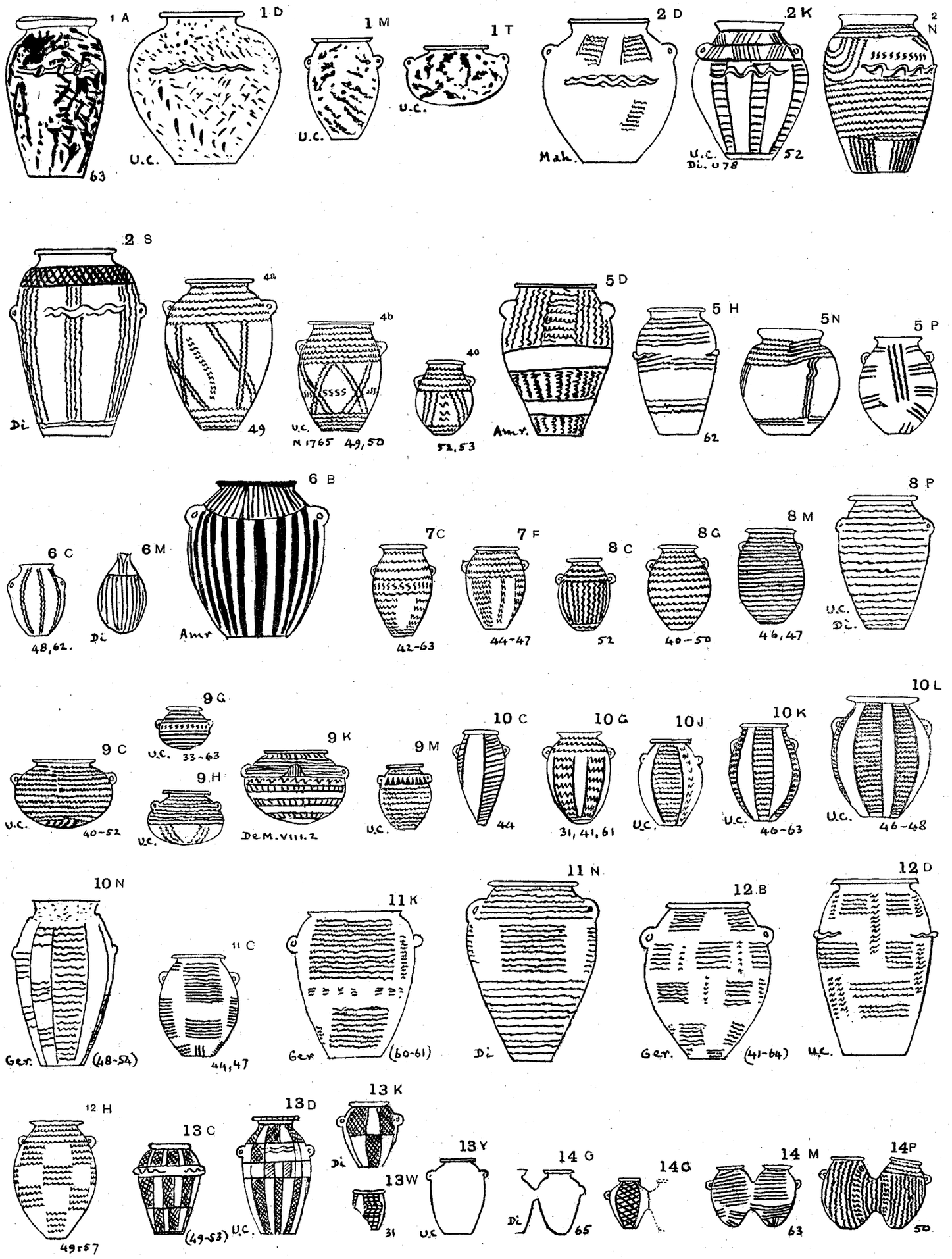
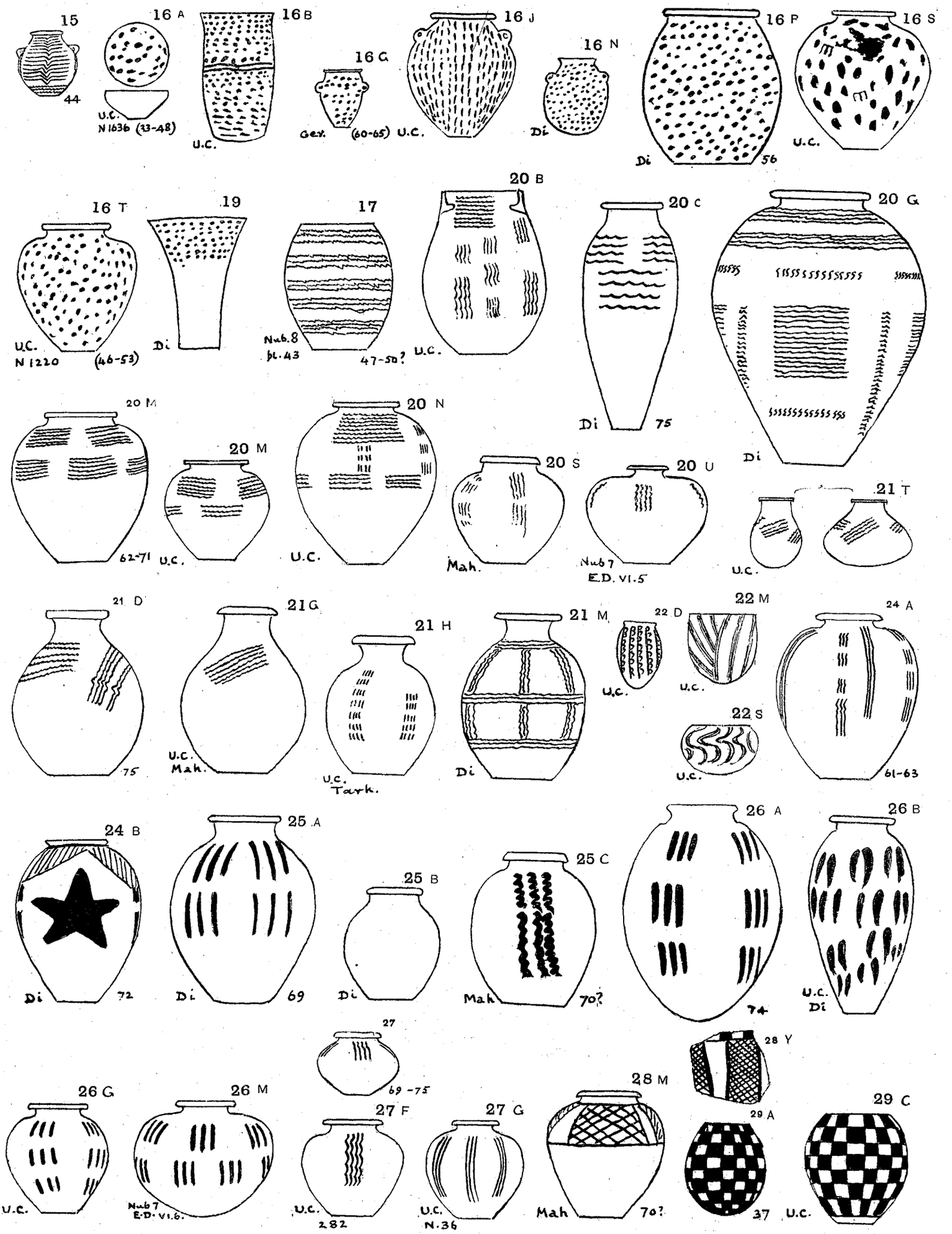

1
40
1 G
Amr.
58?
1 T
Amr.
43
2a
52,62
2b
2 C
Ger.
(43-70)
3
45,53
3 D
Mah.
(48-53)
3 B
Di
42-3
3 G
Di
4
46-61
6
46,53
8
52,68
14
46-58
19
52-66
22
Hat.
23
61-63


24
Nub.7
L.P.VI.4.
65?
25
58-62
73
26
Nub 7
L.P.VI.5
65?
27
(58-62)
31
65
32
Mah.
33
35
37
64
41
63.64
41G
Mah.
42
62-72
42b
Ger. (58-63)
42c
Ger.(58-63)
42G
Nub.7
E.D.ix 6
42d
Ger. (47-65)
42e
Ger.
42f
Ger.(51-63)
43 B
57-66
43 G
Mah.
43 G
Mah.
43 M
Mah.
44
Mah.
45
46
Mah.
47G
66-71
47 A
Di
71-75
47 M
Mah.


48
Nub.7.
L.P.VI.10
63-66
49
Mah.
50
Mah.
51 A
71-75
51 G
Mah.
53
54
Di
72
55
72-78
56 A
Mah.
56 G
Mah. 77
58
Mah.
60 A
Di 70-72
60 G
Mah. (77-78)
61
73-79
62
75-79
63
Di
71a
78-80
71b.
80
79-80
85
78, 80
90
80
A·B
C
D
E
F
G
H
J
K
L
M
N
O
P
Q
R
S cordage painted.
T
U
V
W
X plain
Y incised
Z relief
2:3


1 A
63
1 D
U.C.
1 M
U.C.
1 T
U.C.
2 D
Mah.
2 K
U.C.
Di. U 78
52
2 N
2 S
Di
4a
49
4b
U.C.
N 1765 49,50
40
52,53
5 D
Amr.
5 H
62
5 N
5 P
6 C
48,62.
6 M
Di
6 B
Amr
7 C
42-63
7 F
44-47
8 C
52
8 G
40-50
8 M
46,47
8 P
U.C.
Di.
9 C
U.C.
40-52
9 G
U.C.
33-63
9 H
U.C.
9 K
De M. VIII. 2
9 M
U.C.
10 C
44
10 G
31, 41, 61
10 J
U.C.
10 K
U.C.
46-63
10 L
U.C.
46-48
10 N
Ger.
(48-54)
11 C
44,47
11 K
Ger
(60-61)
11 N
Di
12 B
Ger.
(41-64)
12 D
U.C.
12 H
49-57
13 C
(49-53)
13 D
U.C.
13 K
Di
13 W
31
13 Y
U.C
14 G
Di
65
14 G
14 M
63
14 P
50


15
44
16 A
U.C.
N 1636 (33-48)
16 B
U.C.
16 C
Gex. (60-65)
16 J
U.C.
16 N
Di
16 P
Di
56
16 S
U.C.
16 T
U.C.
N 1220 (46-53)
19
Di
17
Nub.8
pl. 43
47-50?
20 B
U.C.
20 C
Di
75
20 G
Di
20 M
62-71
20 M
U.C.
20 N
U.C.
20 S
Mah.
20 U
Nub 7
E.D. VI.5
21 T
U.C.
21 D
75
21 G
U.C.
Mah.
21 H
U.C.
Tark.
21 M
Di
22 D
U.C.
22 M
U.C.
22 S
U.C.
24 A
61-63
24 B
Di
72
25 A
Di
69
25 B
Di
25 C
Mah
70?
26 A
74
26 B
U.C.
Di
27
69-75
28 Y
26 G
U.C.
26 M
Nub 7
E.D. VI.6.
27 F
U.C.
282
27 G
U.C.
N.36
28 M
Mah
70?
29 A
37
29 C
U.C.

31a
47,48

31b
40-45

31 F
U.C.

31 G
CAb.1

31 L
U.C.

31 S
U.C.

32
55

32 L
U.C.
N.643

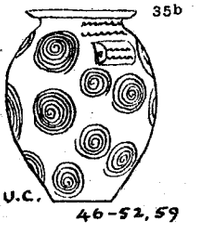
33a

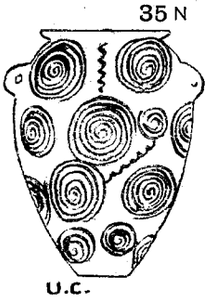
33b

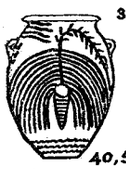
34 D
Gev. 58

34 K
Di 51

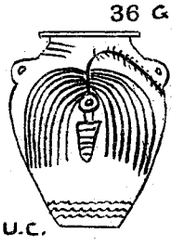
35a
40-52

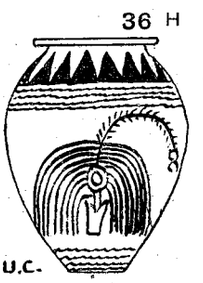

35b
U.C.
46-52,59

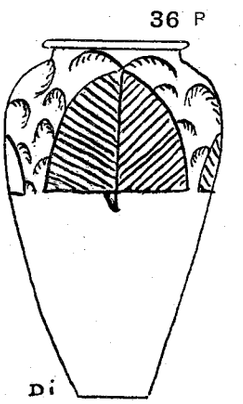

35 N
U.C.


36a
40,54

36c
40,50


36 G
U.C.


36 H
U.C.
deformed after painting, before baking.


36 P
Di

39
63

36b
55

36d
48

36 K

38
Amr.

40
46,63

40 L
Di

40 M
U.C.

40 N
DeM. IX.3

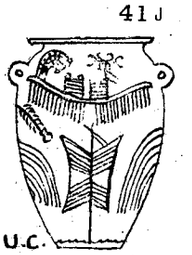
40 T
Nub7.
L.P.V.2

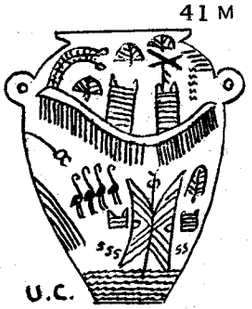
41 A
51-63

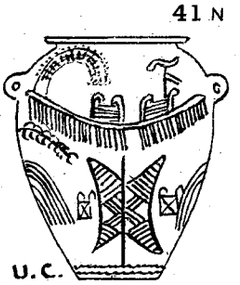
41 B
Di 46

41 C
U.C.

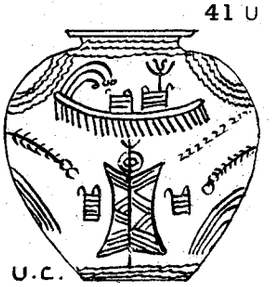
41 D
U.C.


41 J
U.C.


41 M
U.C.


41 N
U.C.

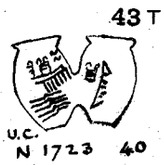
41 S
U.C.
N 804


41 U
U.C.

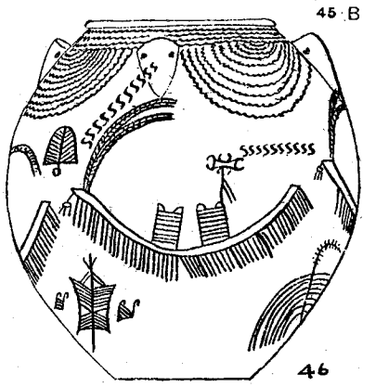
42
Di 48

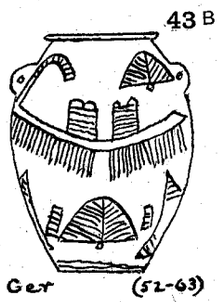
43 A
45-63

43 C
U C


43 T
U.C.
N 1723 40

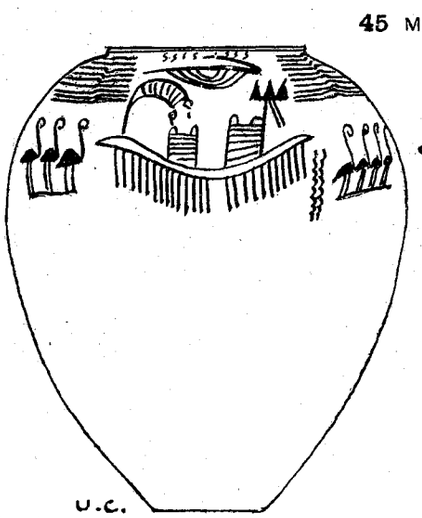
44 P
U.C.

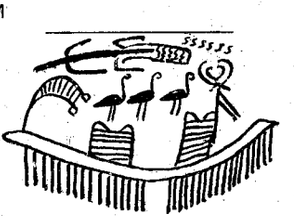

45 B
46


43 B
Ger
(52-63)

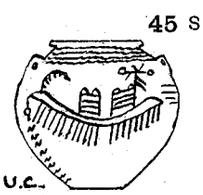
43 K
U.C.

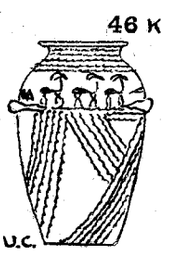
44 D.
U.C.
Ger.
(58-63)

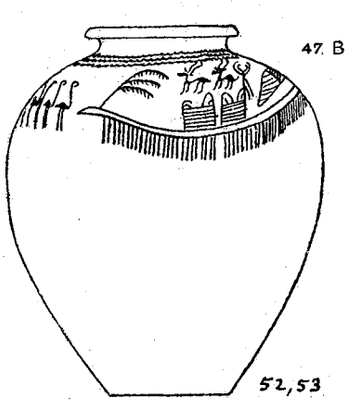

45 M
U.C.

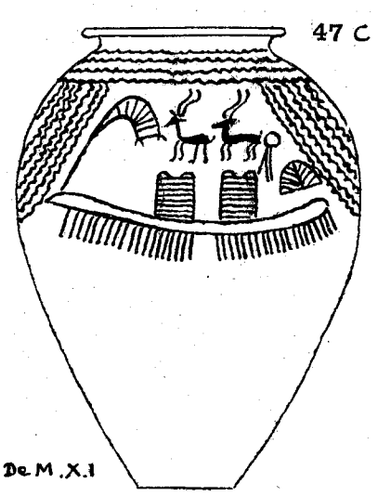


46 D
Amr.
50

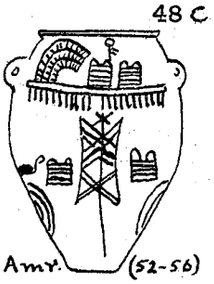

45 S
U.C.

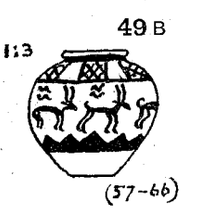

46 K
U.C.


47 B
52,53

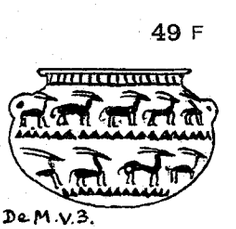

47 C
De M. X.1

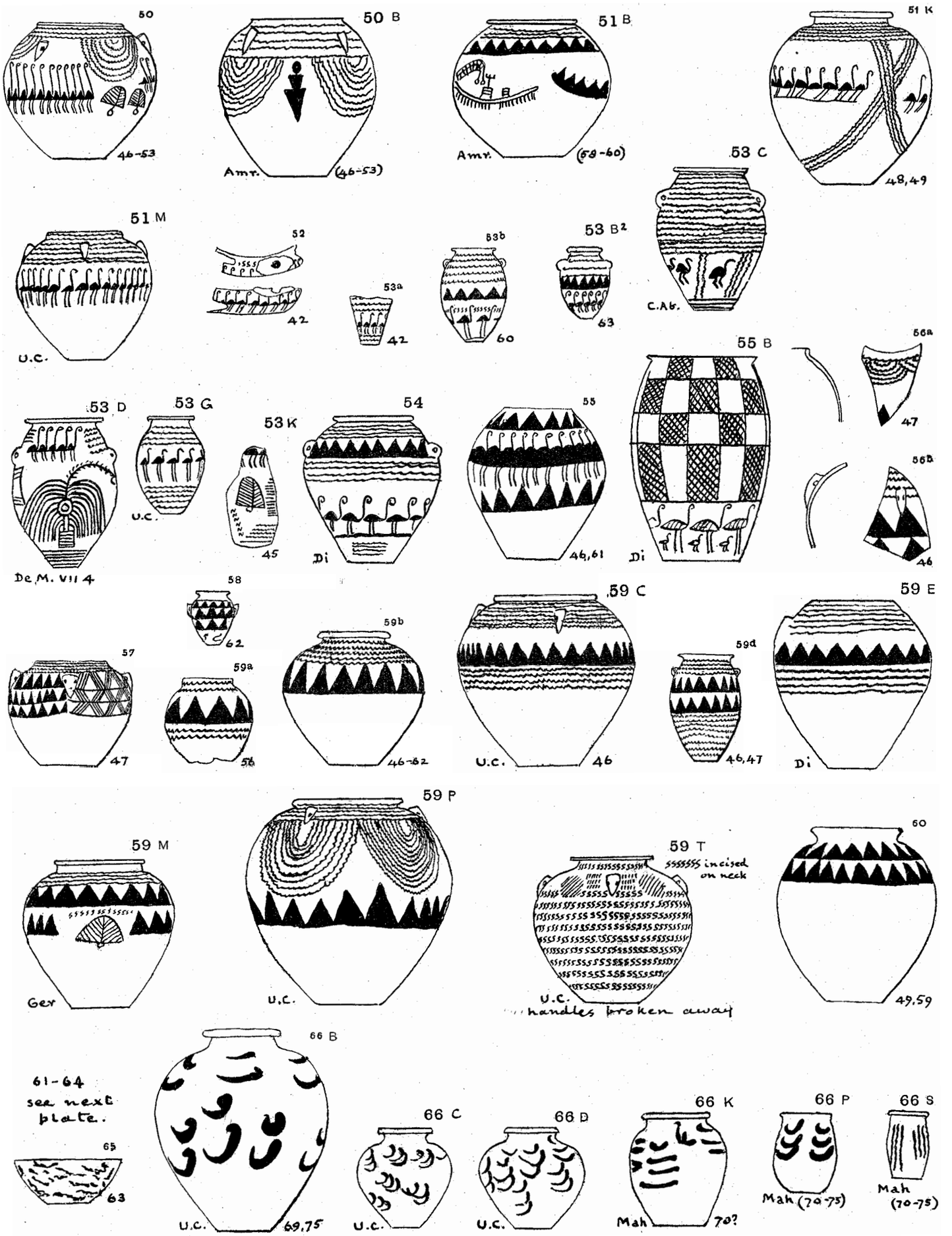
47 G
U.C.

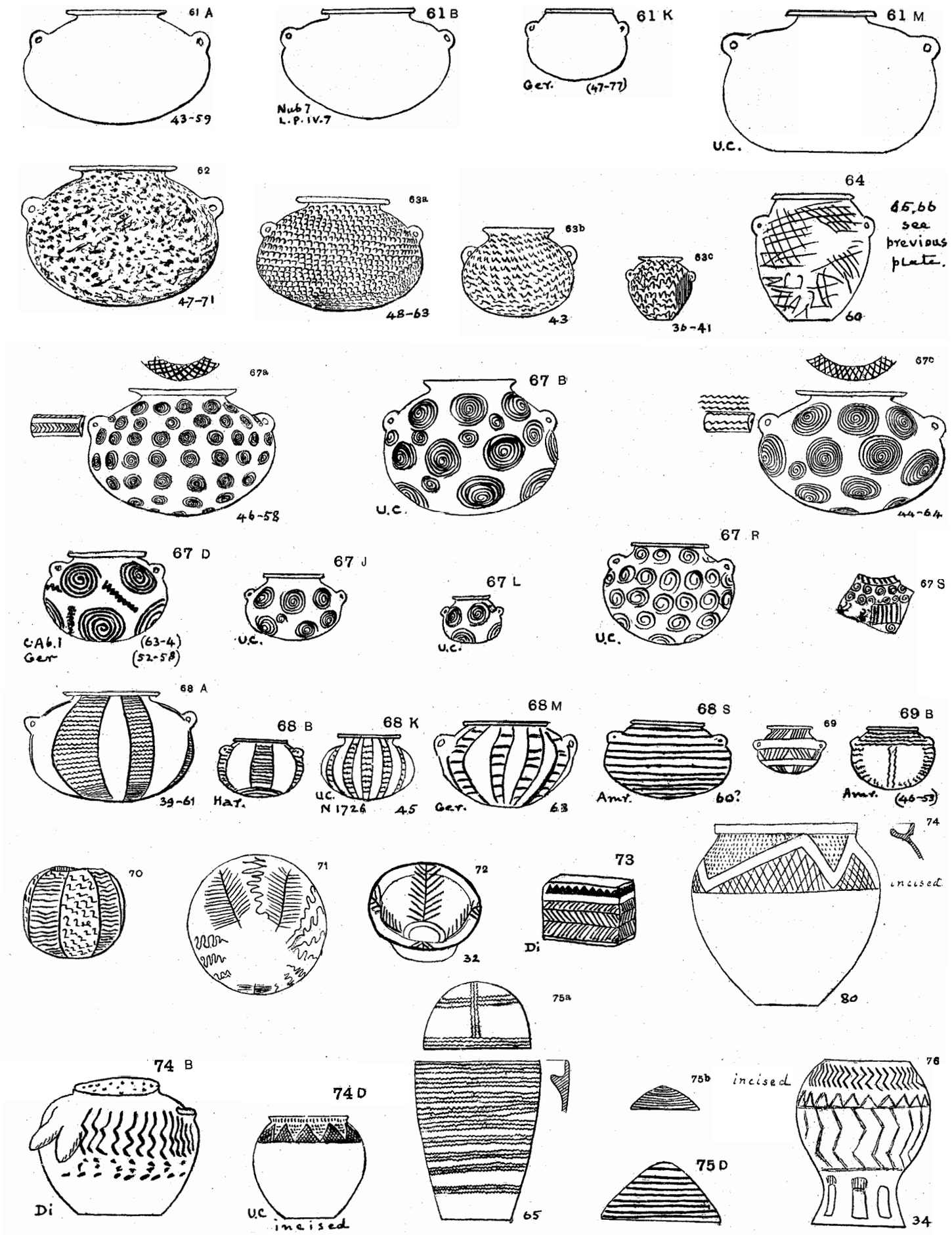

48 C
Amr.
(52-56)

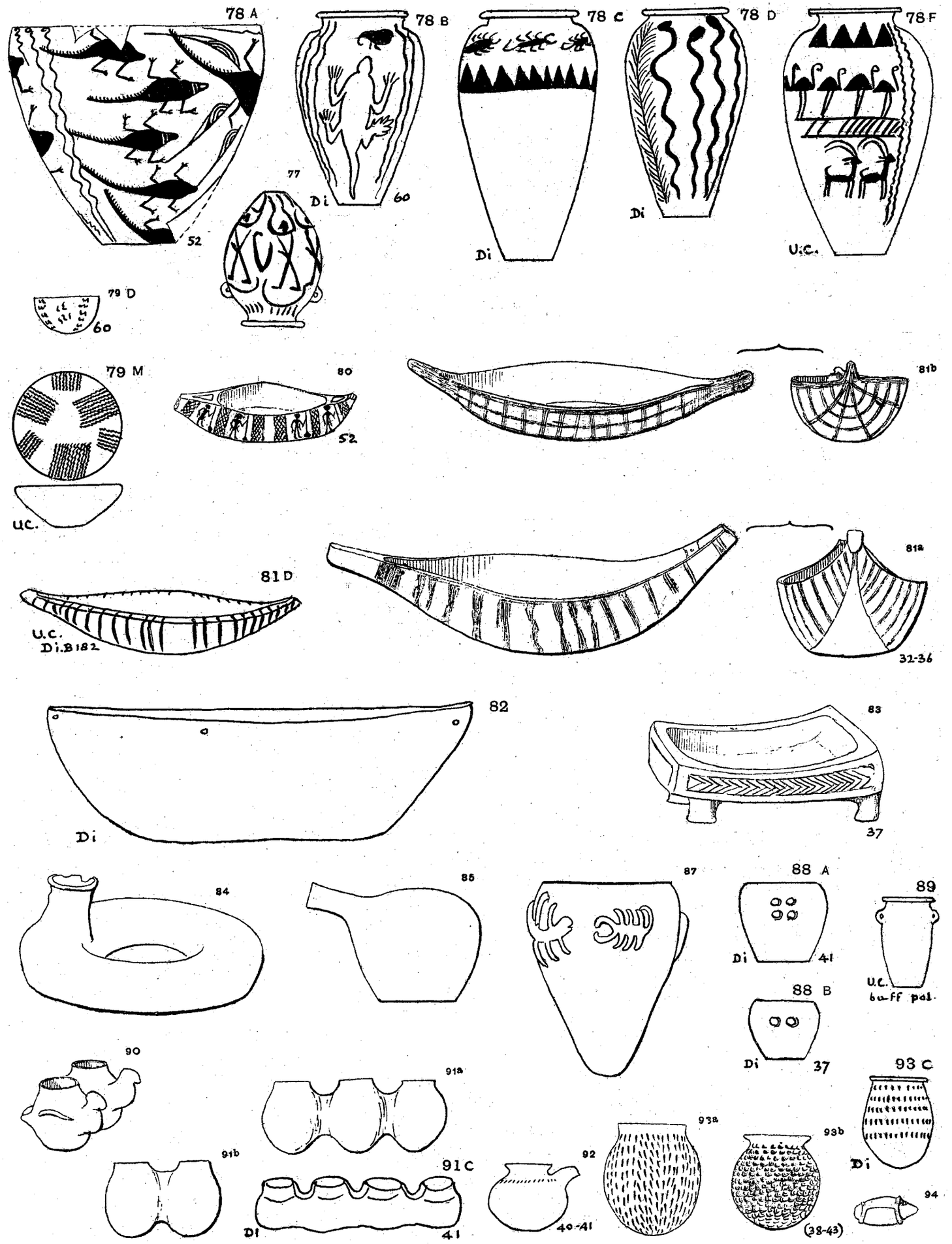

49 B
1:3
(57-66)

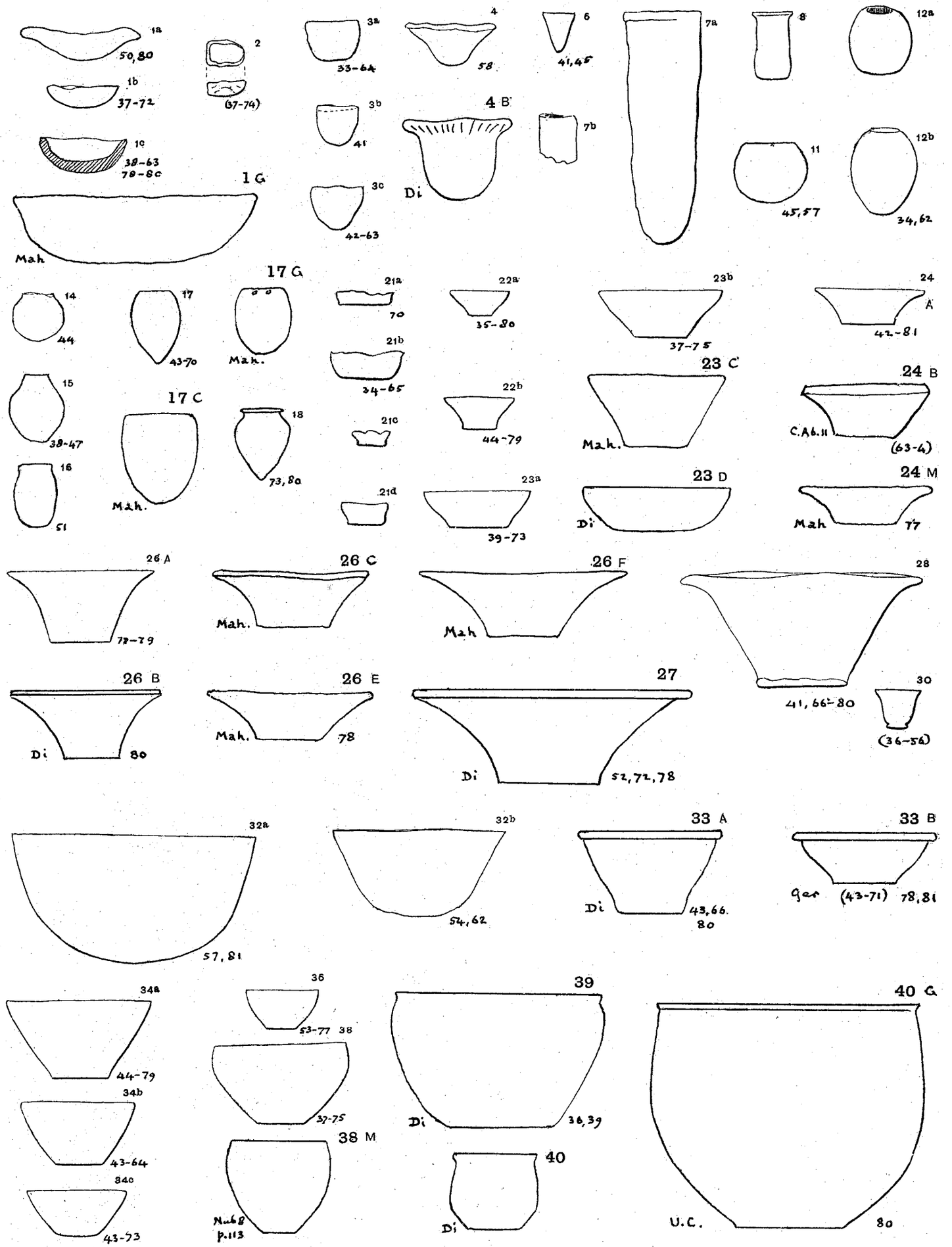
47 M
De M. IX. 2

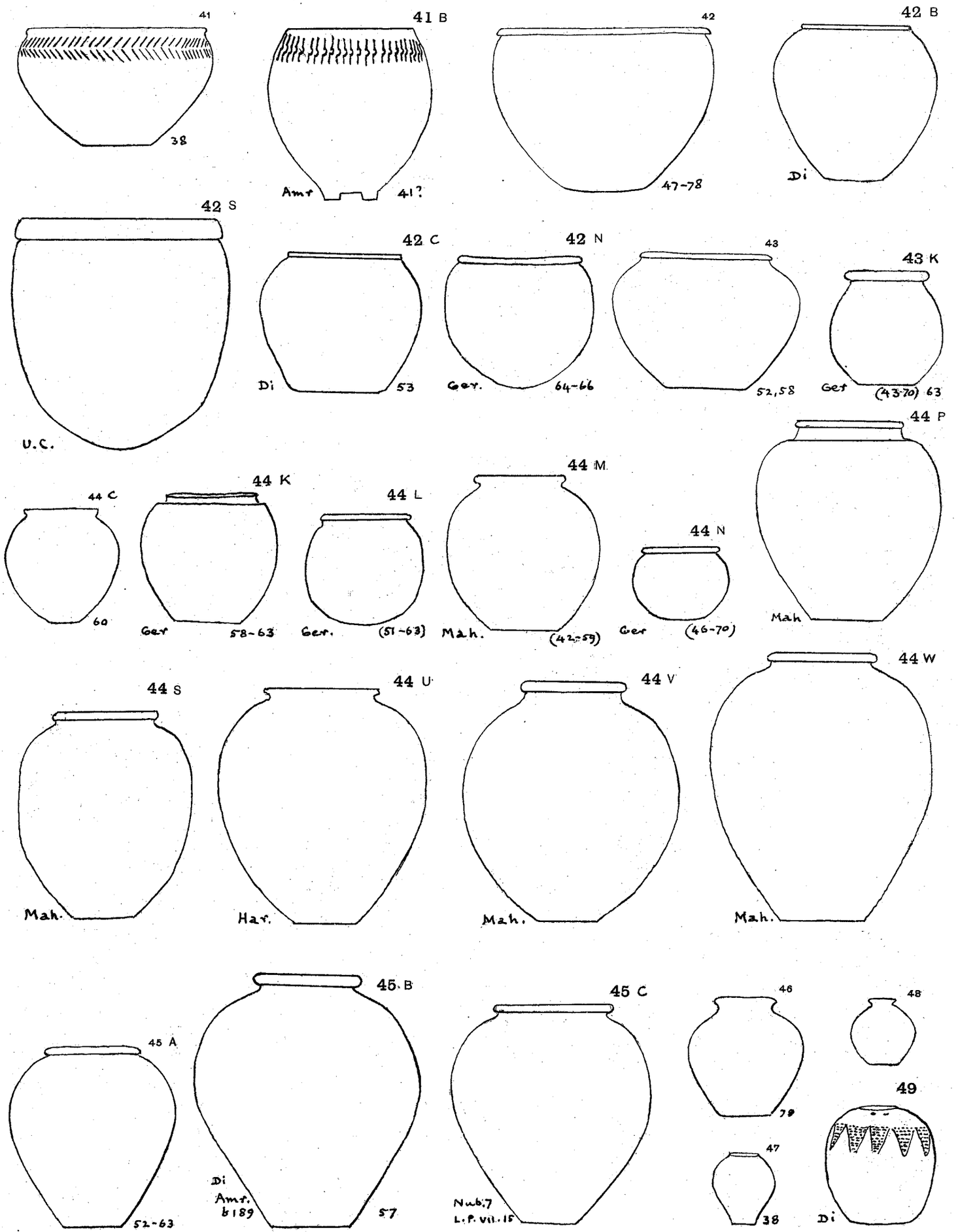

49 F
De M. V.3.

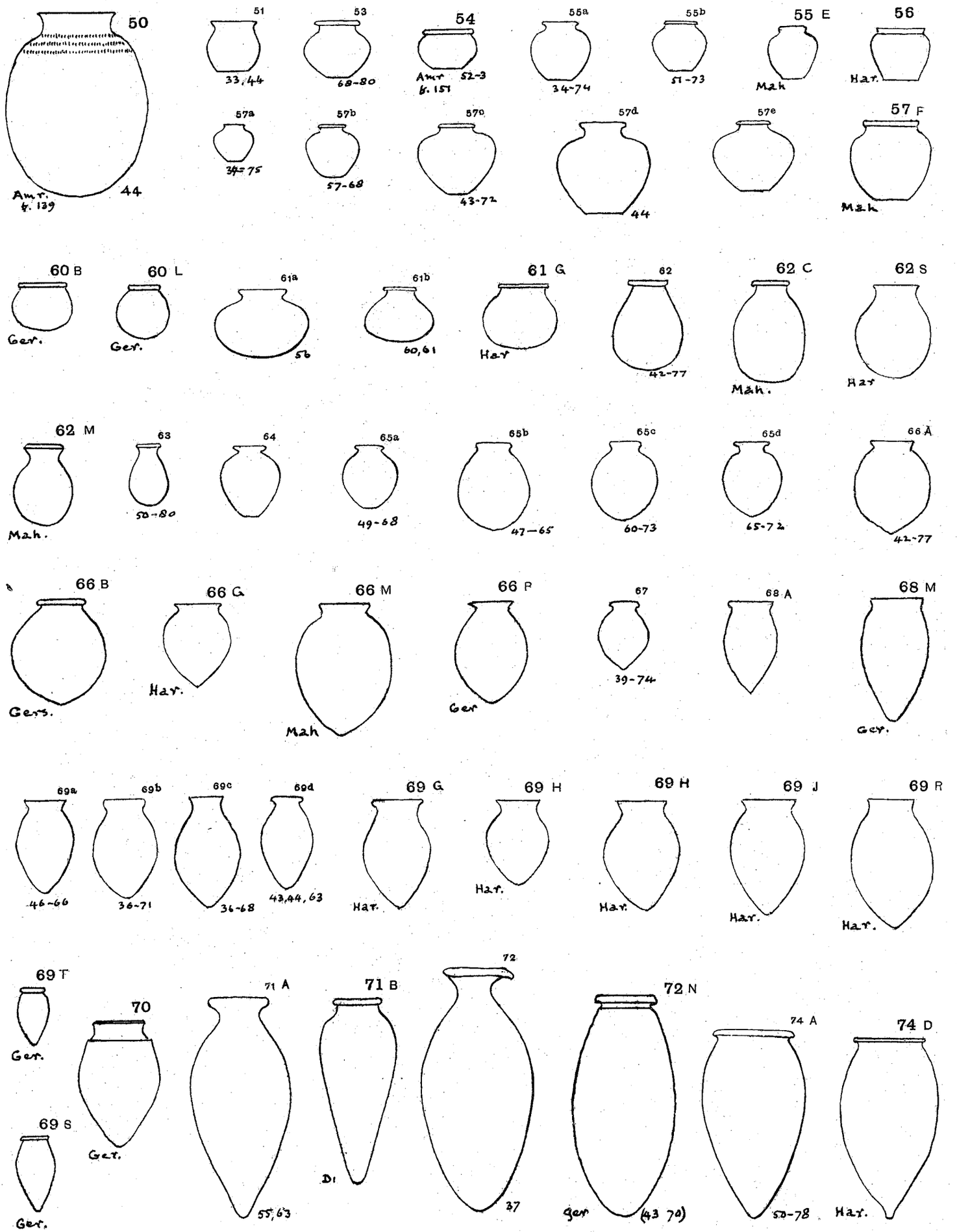

50
46-53
50 B
Amr.
(46-53)
51 B
Amr.
(58-60)
51 K
48,49
53 C
C.Ab.
51 M
U.C.
52
42
53a
42
53b
60
53 B2
63
53 D
De M. VII 4
53 G
U.C.
53 K
45
54
Di
55
46,61
55 B
Di
56a
47
56b
46
57
47
58
62
59a
56
59b
46-82
59 C
U.C.
46
59d
46,47
59 E
Di
59 M
Ger
59 P
U.C.
59 T
incised on neck
U.C.
handles broken away
60
49,59
61-64 see next plate.
65
63
66 B
U.C.
69,75
66 C
U.C.
66 D
U.C.
66 K
Mah
70?
66 P
Mah (70-75)
66 S
Mah (70-75)

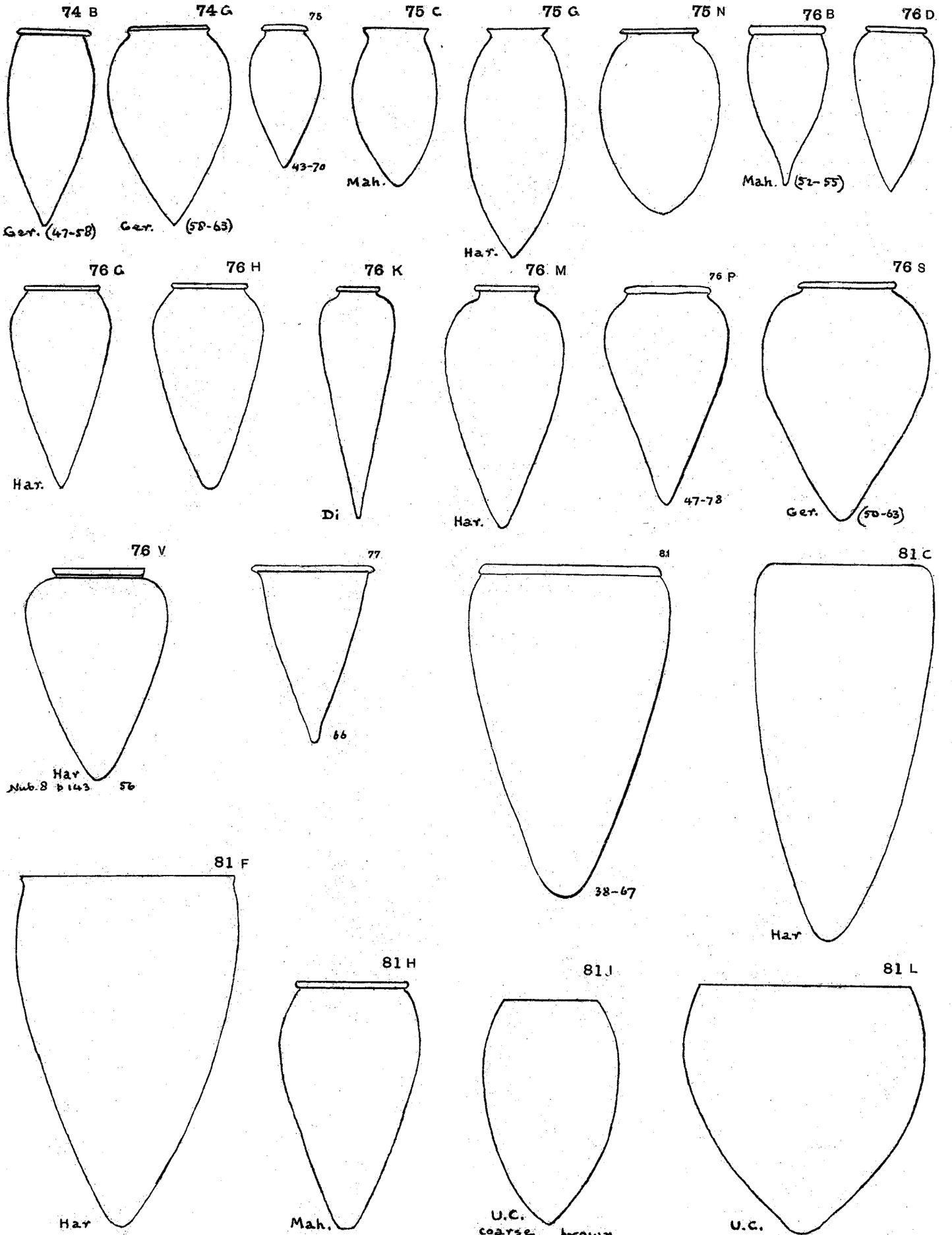

61 A
43-59
61 B
Nub 7
L.P. IV.7
61 K
Ger.
(47-77)
61 M
U.C.
62
47-71
63a
48-63
63b
43
63c
36-41
64
60
65,66 see previous plate.
67a
46-58
67 B
U.C.
67c
44-64
67 D
C.A6.1
Ger
(63-4)
(52-58)
67 J
U.C.
67 L
U.C.
67 R
U.C.
67 S
68 A
39-61
68 B
Hat.
68 K
U.C.
N 1726
45
68 M
Ger.
63
68 S
Amr.
60?
69
69 B
Amr.
(46-53)
70
71
72
32
73
Di
74
incised
80
75a
74 B
Di
74 D
U.C.
incised
65
75b
incised
75 D
76
34

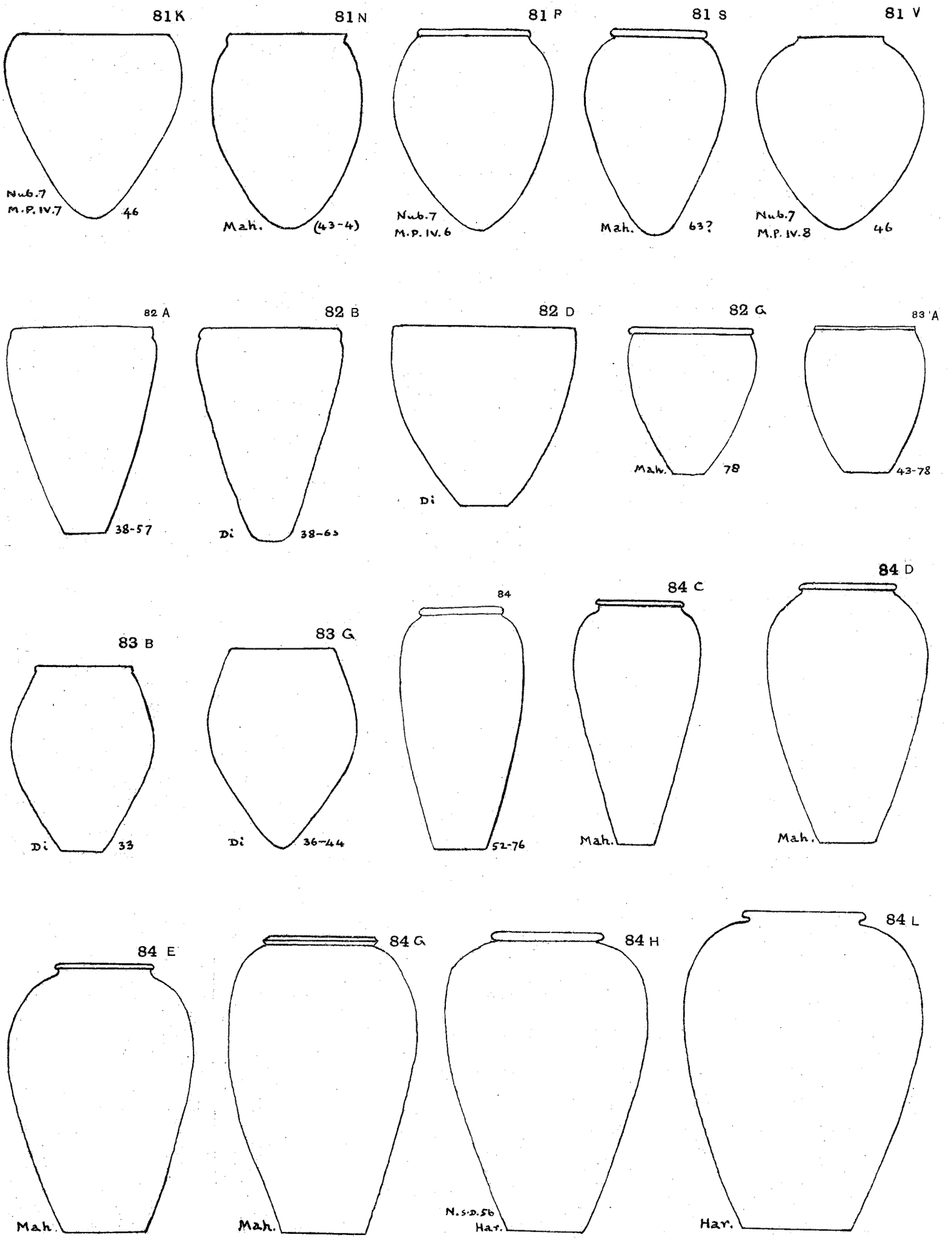

78 A
52
78 B
Di
60
78 C
Di
78 D
Di
78 F
U.C.
77
79 D
60
79 M
U.C.
80
52
81b
81 D
U.C.
Di.B182
81a
32-36
82
Di
83
37
84
85
87
88 A
Di
41
89
U.C.
buff pol.
88 B
Di
37
90
91a
91b
91 C
Di
41
92
40-41
93a
93b
(38-43)
93 C
Di
94

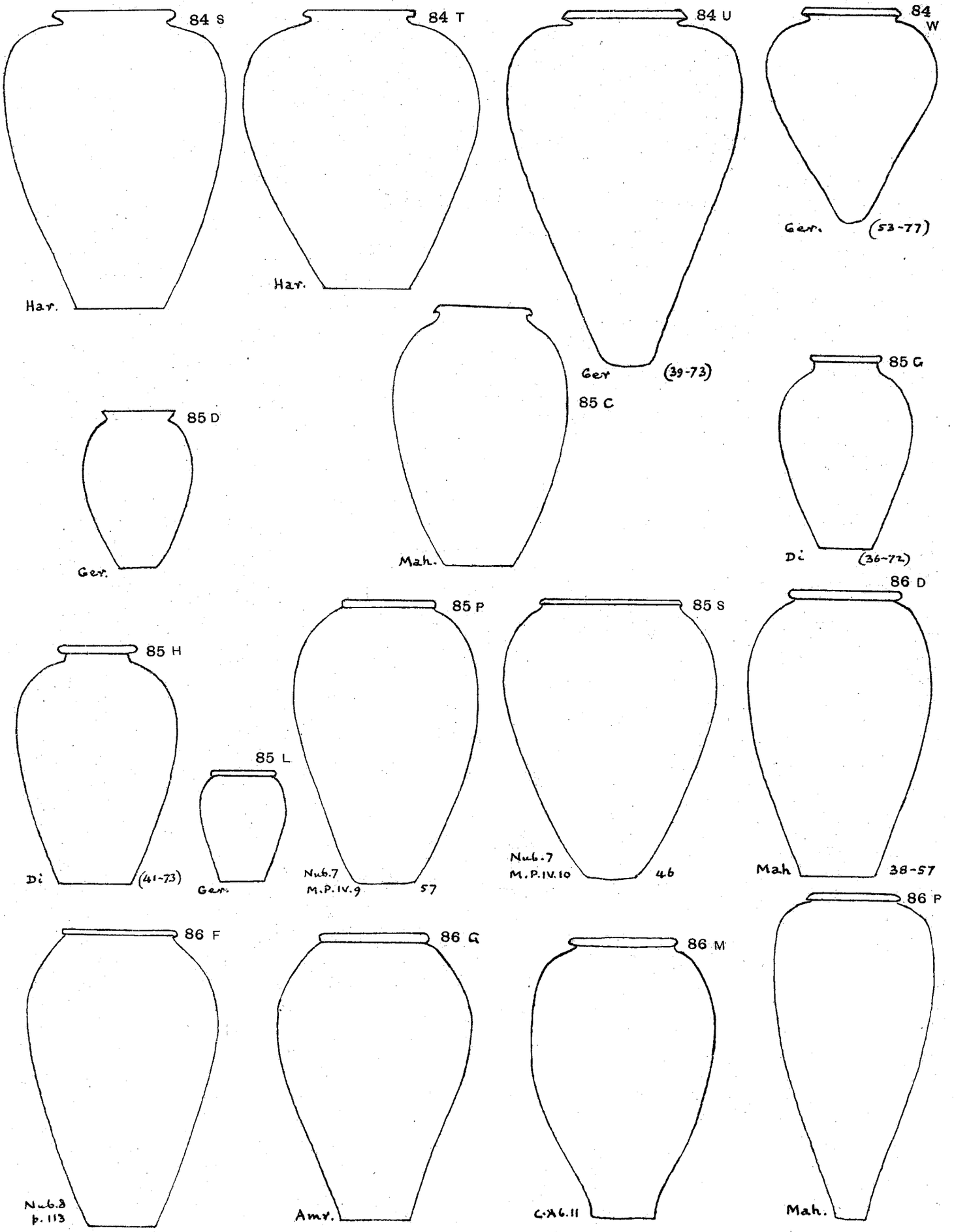

1a
50,80
1b
37-72
1c
38-63
78-80
2
(37-74)
3a
33-64
3b
41
3c
42-63
4
58
4 B
Di
6
41,45
7a
7b
8
11
45,57
12a
12b
34,62
1 G
Mah
14
44
15
38-47
16
51
17
43-70
17 G
Mah.
17 C
Mah.
18
73,80
21a
70
21b
34-65
21c
21d
22a
35-80
22b
44-79
23a
39-73
23b
37-75
23 C
Mah.
23 D
Di
24
A
42-81
24 B
C.A6.11
(63-4)
24 M
Mah
77
26 A
72-79
26 B
Di
80
26 C
Mah.
26 E
Mah.
78
26 F
Mah
27
Di
52,72,78
28
41,66-80
30
(36-56)
32a
57,81
32b
54,62
33 A
Di
43,66.
80
33 B
Ger
(43-71)
78,81
34a
44-79
34b
43-64
34c
43-73
36
53-77
38
37-75
38 M
N.68
p.113
39
Di
36,39
40
Di
40 G
U.C.
80

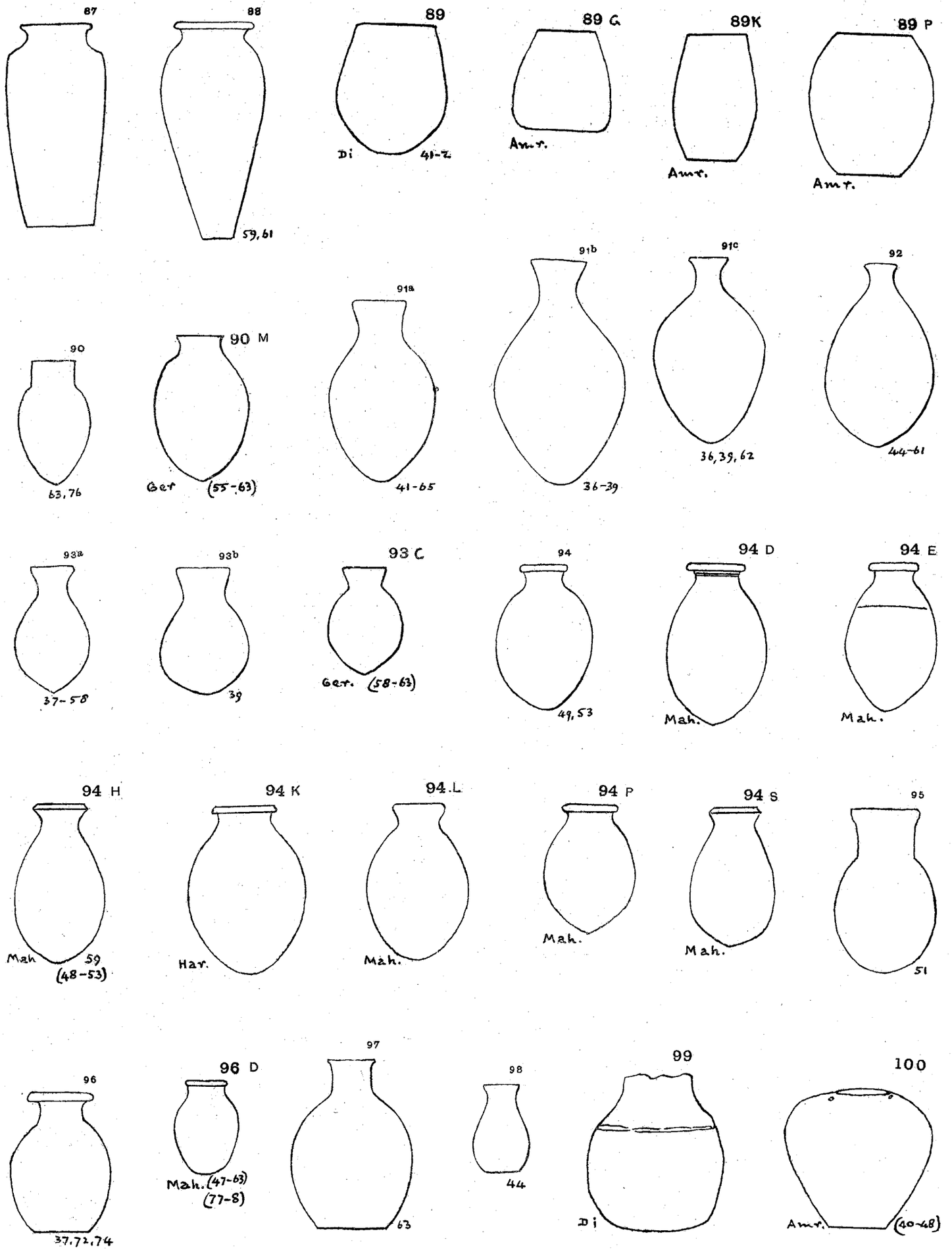

41
38
41 B
Amr
41?
42
47-78
42 B
Di
42 S
U.C.
42 C
Di
53
42 N
Ger.
64-66
43
52,58
43 K
Get
(43-70) 63
44 C
60
44 K
Ger
58-63
44 L
Ger.
(51-63)
44 M
Mah.
(42-59)
44 N
Ger
(46-70)
44 P
Mah
44 S
Mah.
44 U
Har.
44 V
Mah.
44 W
Mah.
45 A
52-63
45 B
Di
Amr.
b189
57
45 C
Nub.7
L.P. VII.15
46
79
48
49
47
38
Di

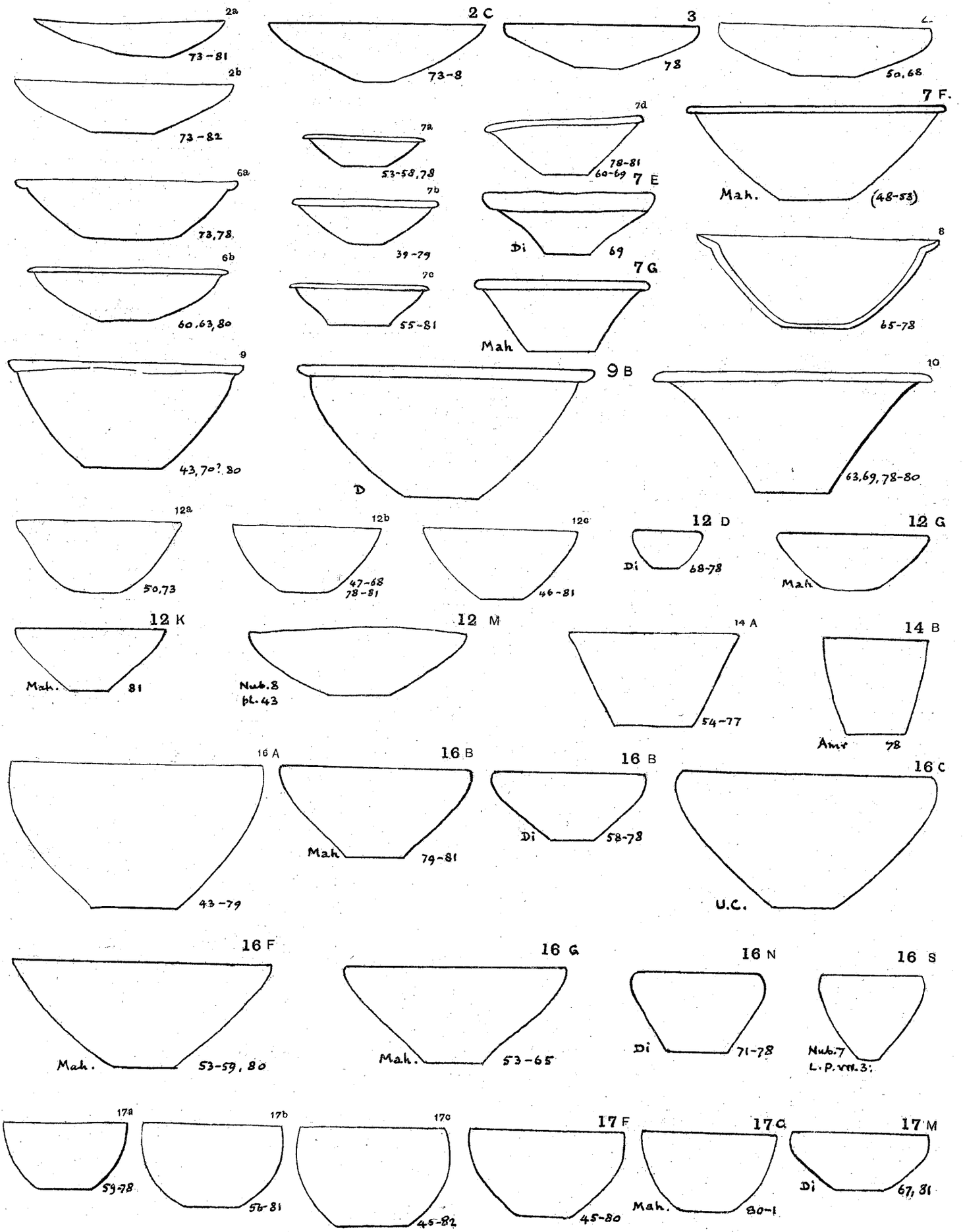

50
Amr. 6. 139
44
51
33, 44
53
68-80
54
Amr 6. 151
52-3
55a
34-74
55b
51-73
55 E
Mah
56
Har.
57a
34-75
57b
57-68
57c
43-72
57d
44
57e
57 F
Mah
60 B
Ger.
60 L
Ger.
61a
56
61b
60, 61
61 G
Har
62
42-77
62 C
Mah.
62 S
Har
62 M
Mah.
63
50-80
64
65a
49-68
65b
47-65
65c
60-73
65d
65-72
66 A
42-77
66 B
Gers.
66 G
Har.
66 M
Mah
66 P
Ger
67
39-74
68 A
68 M
Ger.
69a
46-66
69b
36-71
69c
36-68
69d
43, 44, 63
69 G
Har.
69 H
Har.
69 H
Har.
69 J
Har.
69 R
Har.
69 T
Ger.
69 S
Ger.
70
Ger.
71 A
55, 63
71 B
Di
72
37
72 N
Ger
(43 70)
74 A
50-78
74 D
Har.

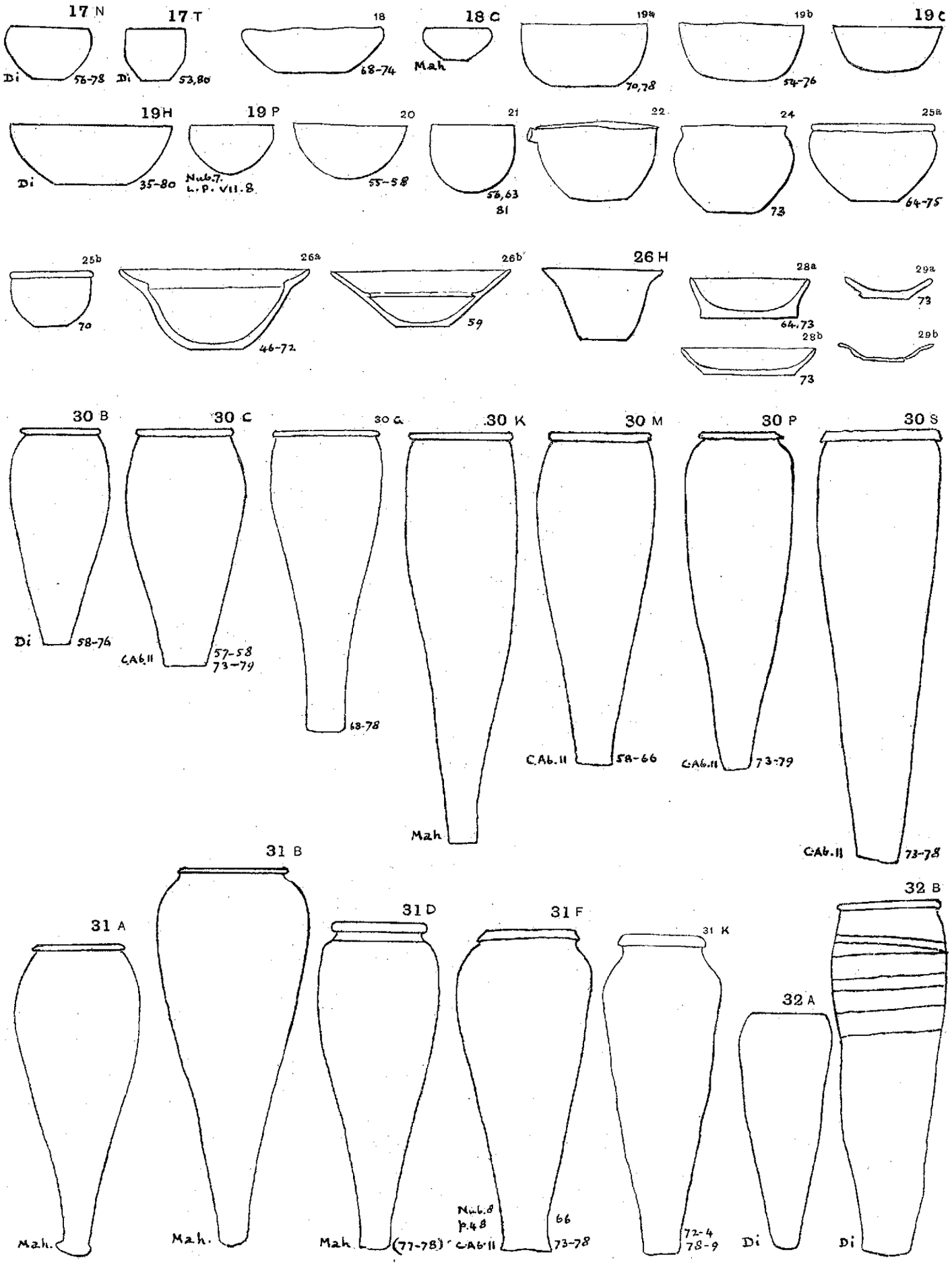

74 B
Ger. (47-58)
74 G
Ger. (58-63)
75
43-70
75 C
Mah.
75 G
Har.
75 N
76 B
Mah. (52-55)
76 D
76 G
Har.
76 H
76 K
Di
76 M
Har.
76 P
47-78
76 S
Ger. (50-63)
76 V
Har
Nub. 8 p 143 56
77
66
81
38-67
81 C
Har
81 F
Har
81 H
Mah.
81 J
U.C.
coarse brown
81 L
U.C.

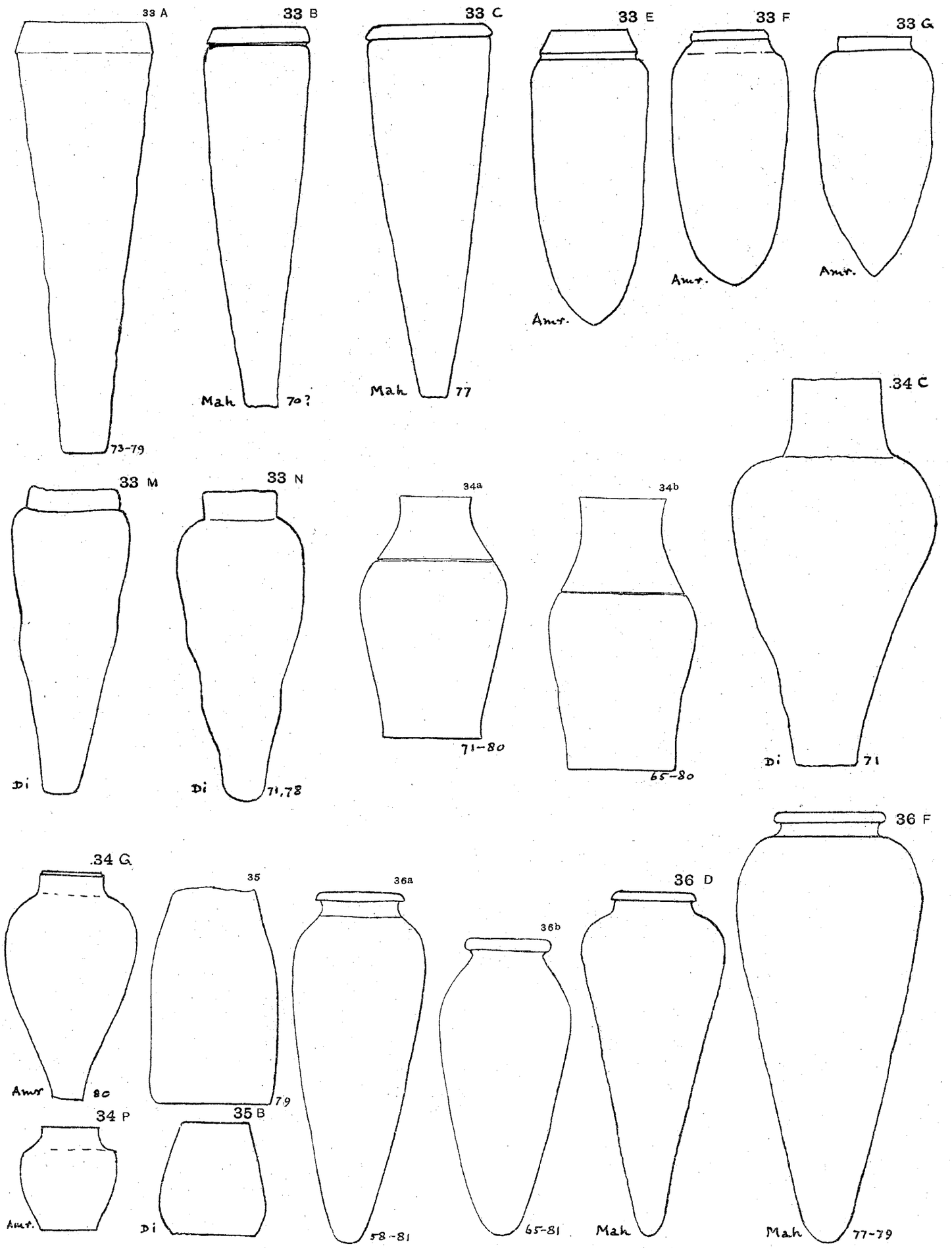

81 K
Nub.7
M.P. IV.7
46
81 N
Mah.
(43-4)
81 P
Nub.7
M.P. IV.6
81 S
Mah.
63?
81 V
Nub.7
M.P. IV.8
46
82 A
38-57
82 B
Di
38-63
82 D
Di
82 G
Mah.
78
83 A
43-78
83 B
Di
33
83 G
Di
36-44
84
52-76
84 C
Mah.
84 D
Mah.
84 E
Mah.
84 G
Mah.
84 H
N.S.D.56
Har.
84 L
Har.

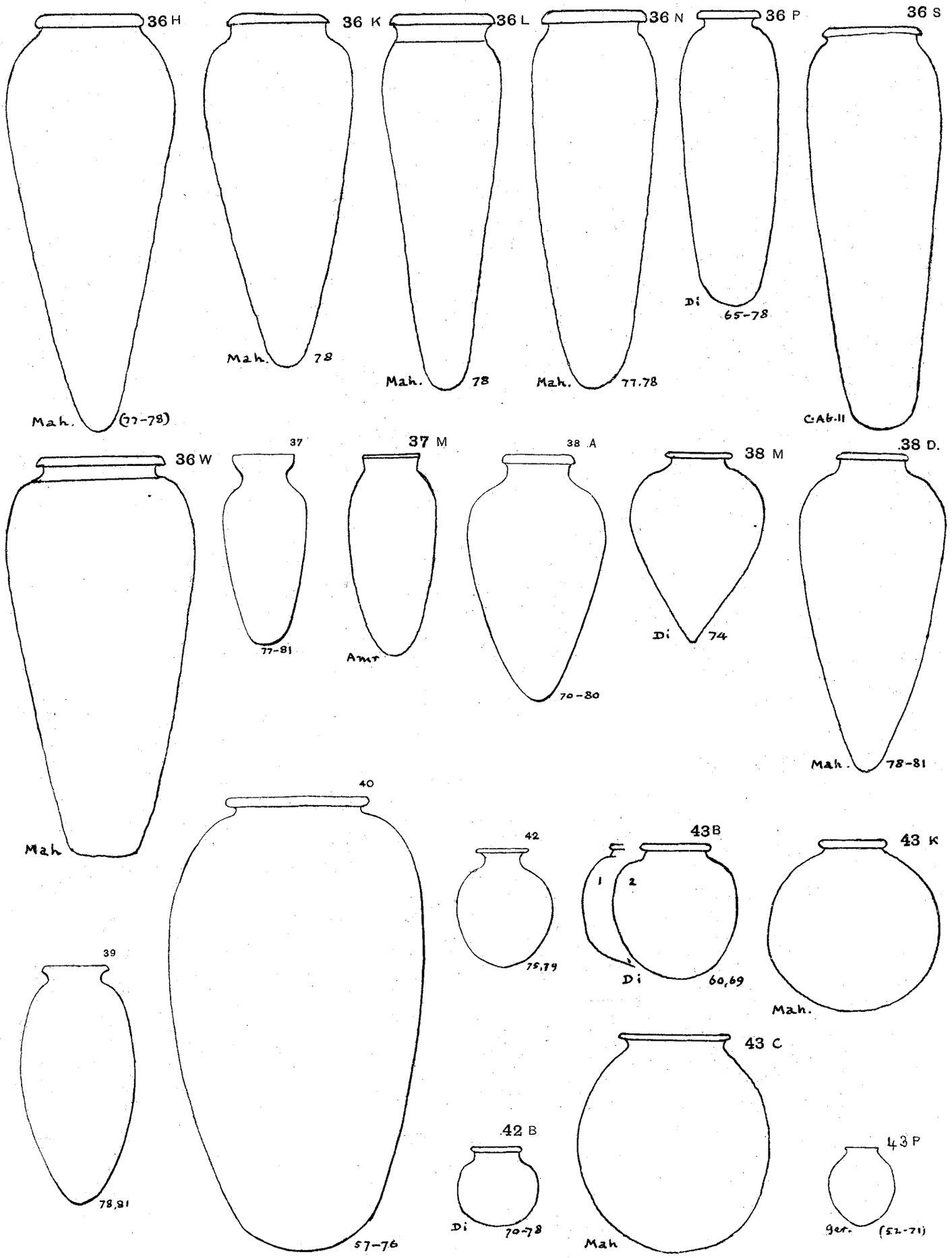

84 S
Har.
84 T
Har.
84 U
Ger
(39-73)
84 W
Ger.
(53-77)
85 C
Mah.
85 D
Ger.
85 G
Di
(36-72)
85 H
Di
(41-73)
85 L
Ger.
85 P
Nub.7
M.P.IV.9
57
85 S
Nub.7
M.P.IV.10
46
86 D
Mah
38-57
86 F
Nub.8
p. 113
86 G
Amr.
86 M
C.A6.11
86 P
Mah.

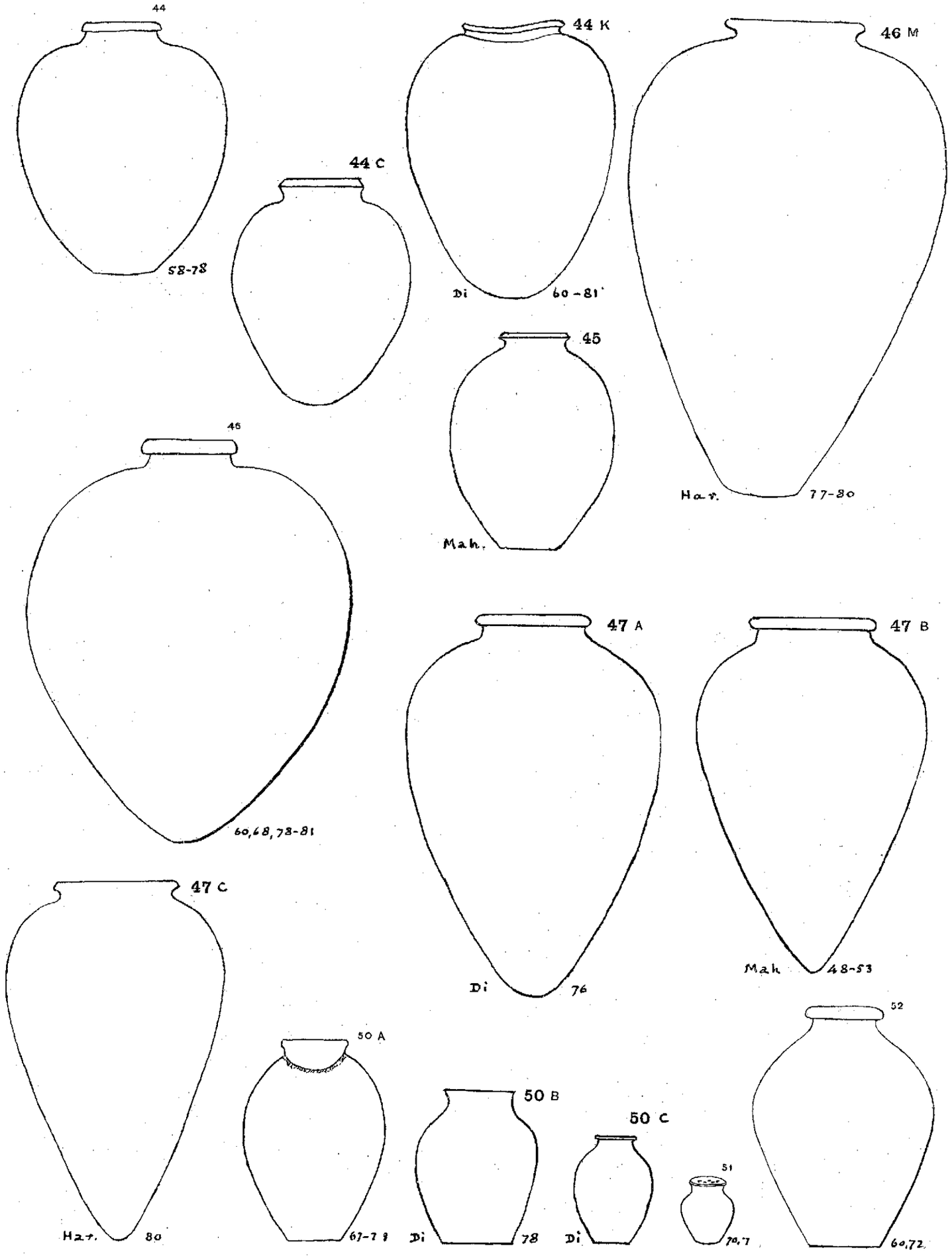

87
88
59, 61
89
Di
41-2
89 G
Amr.
89K
Amr.
89 P
Amr.
90
63, 76
90 M
Ger
(55-63)
91a
41-65
91b
36-39
91c
36, 39, 62
92
44-61
93a
37-58
93b
39
93 C
Ger.
(58-63)
94
49, 53
94 D
Mah.
94 E
Mah.
94 H
Mah
59
(48-53)
94 K
Har.
94 L
Mah.
94 P
Mah.
94 S
Mah.
95
51
96
37, 72, 74
96 D
Mah.
(47-63)
(77-8)
97
63
98
44
99
Di
100
Amr.
(40-48)

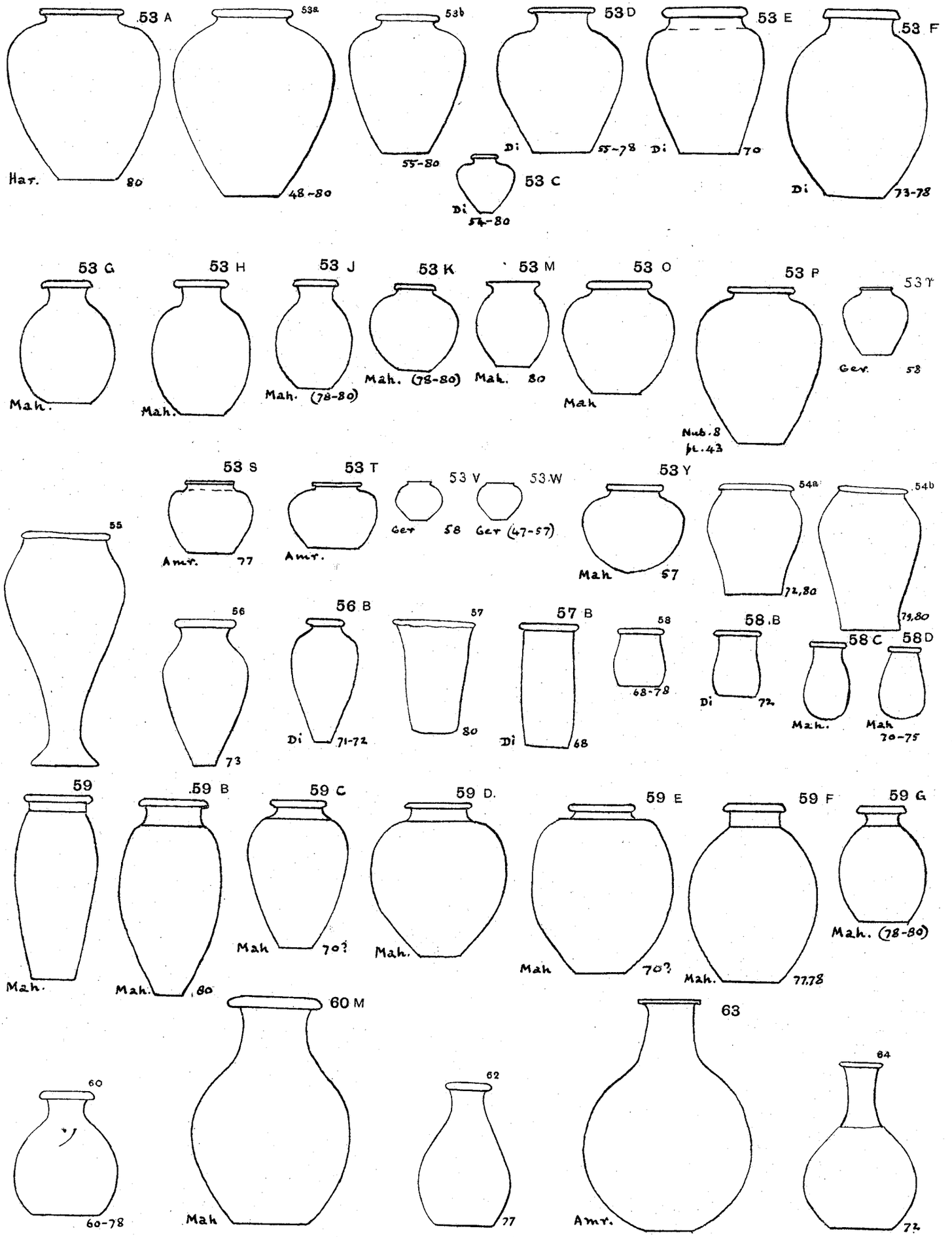

2a
73-81
2 C
73-8
3
78
50,68
2b
73-82
7a
53-58,78
7d
78-81
60-69
7 F.
Mah.
(48-53)
6a
73,78
7b
39-79
7 E
Di
69
8
65-78
6b
60,63,80
7c
55-81
7 G
Mah
9
43,70?,80
9 B
D
10
63,69,78-80
12a
50,73
12b
47-68
78-81
12c
46-81
12 D
Di
68-78
12 G
Mah
12 K
Mah.
81
12 M
Nub.8
pl.43
14 A
54-77
14 B
Amr
78
16 A
43-79
16 B
Mah
79-81
16 B
Di
58-78
16 C
U.C.
16 F
Mah.
53-59, 80
16 G
Mah.
53-65
16 N
Di
71-78
16 S
Nub.7
L.P.VII.3.
17a
59-78
17b
56-81
17c
45-82
17 F
45-80
17 G
Mah.
80-1
17 M
Di
67, 81

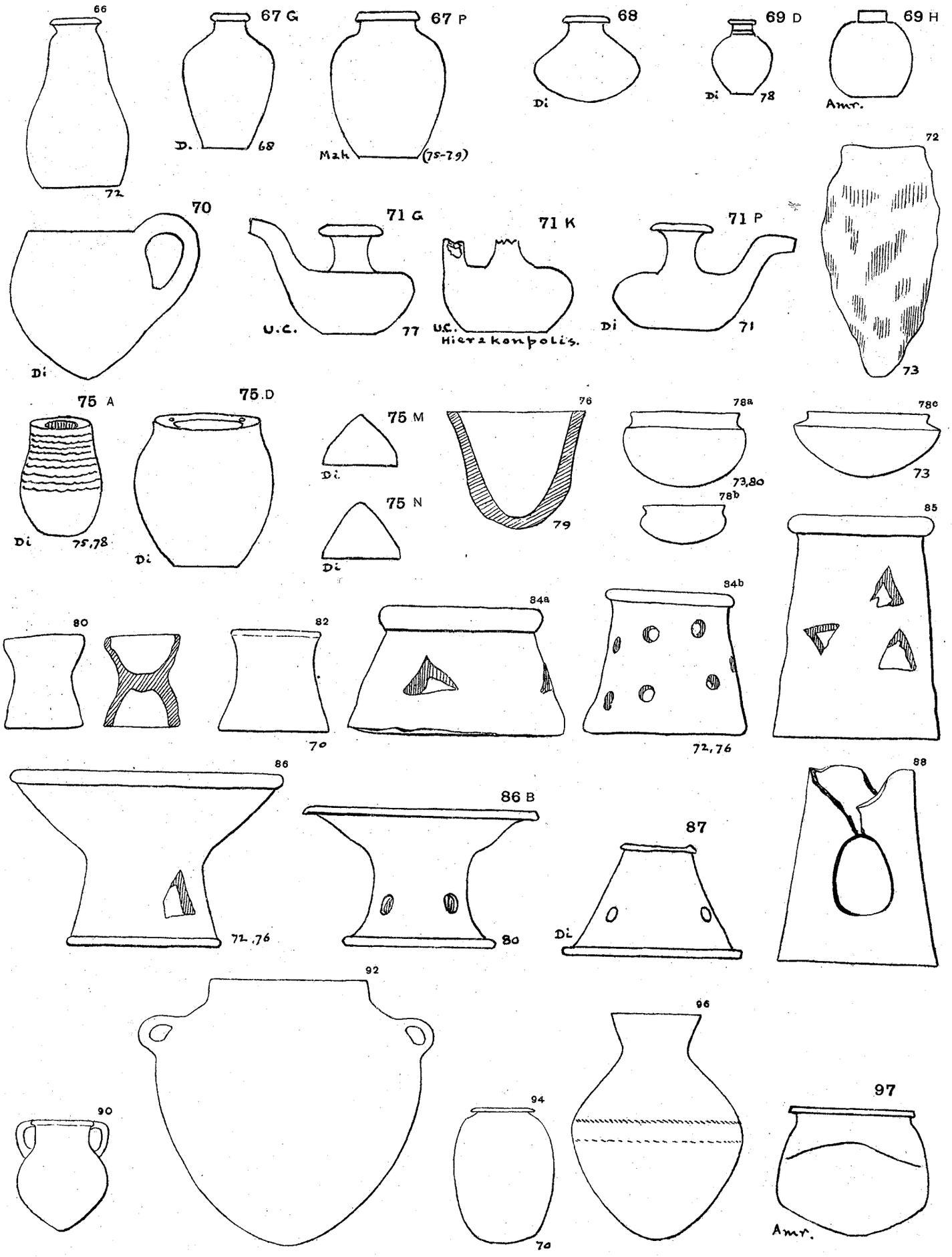

17 N
Di 56-78
17 T
Di 53,80
18
68-74
18 C
Mah
19a
70,78
19b
54-76
19 C
19H
Di 35-80
19 P
Nub.7.
L.P. VII.8.
20
55-58
21
56,63
81
22
24
73
25a
64-75
25b
70
26a
46-72
26b
59
26 H
28a
64,73
29a
73
28b
73
29b
30 B
Di 58-76
30 C
CAb.11 57-58
73-79
30 G
63-78
30 K
Mah
30 M
CAb.11 58-66
30 P
CAb.11 73-79
30 S
CAb.11 73-78
31 A
Mah.
31 B
Mah.
31 D
Mah
(77-78)
31 F
Nub.8
p.48
66
CAb.11 73-78
31 K
72-4
78-9
32 A
Di
32 B
Di

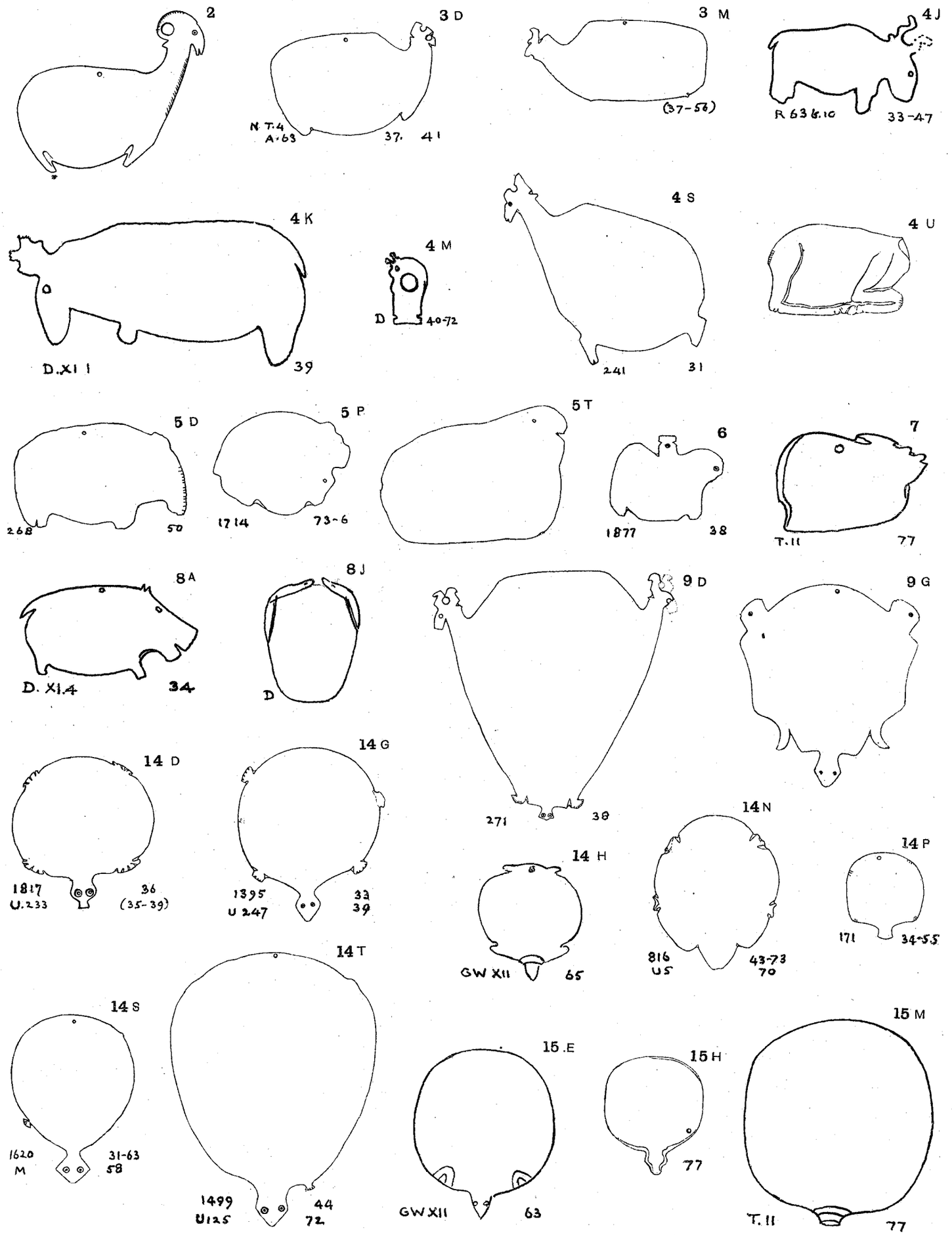

33 A
73-79
33 B
Mah
70?
33 C
Mah
77
33 E
Amr.
33 F
Amr.
33 G
Amr.
33 M
Di
33 N
Di
71,78
34a
71-80
34b
65-80
34 C
Di
71
34 G
Amr
80
35
79
36a
58-81
36b
65-81
36 D
Mah
36 F
Mah
77-79
34 P
Amr.
35 B
Di

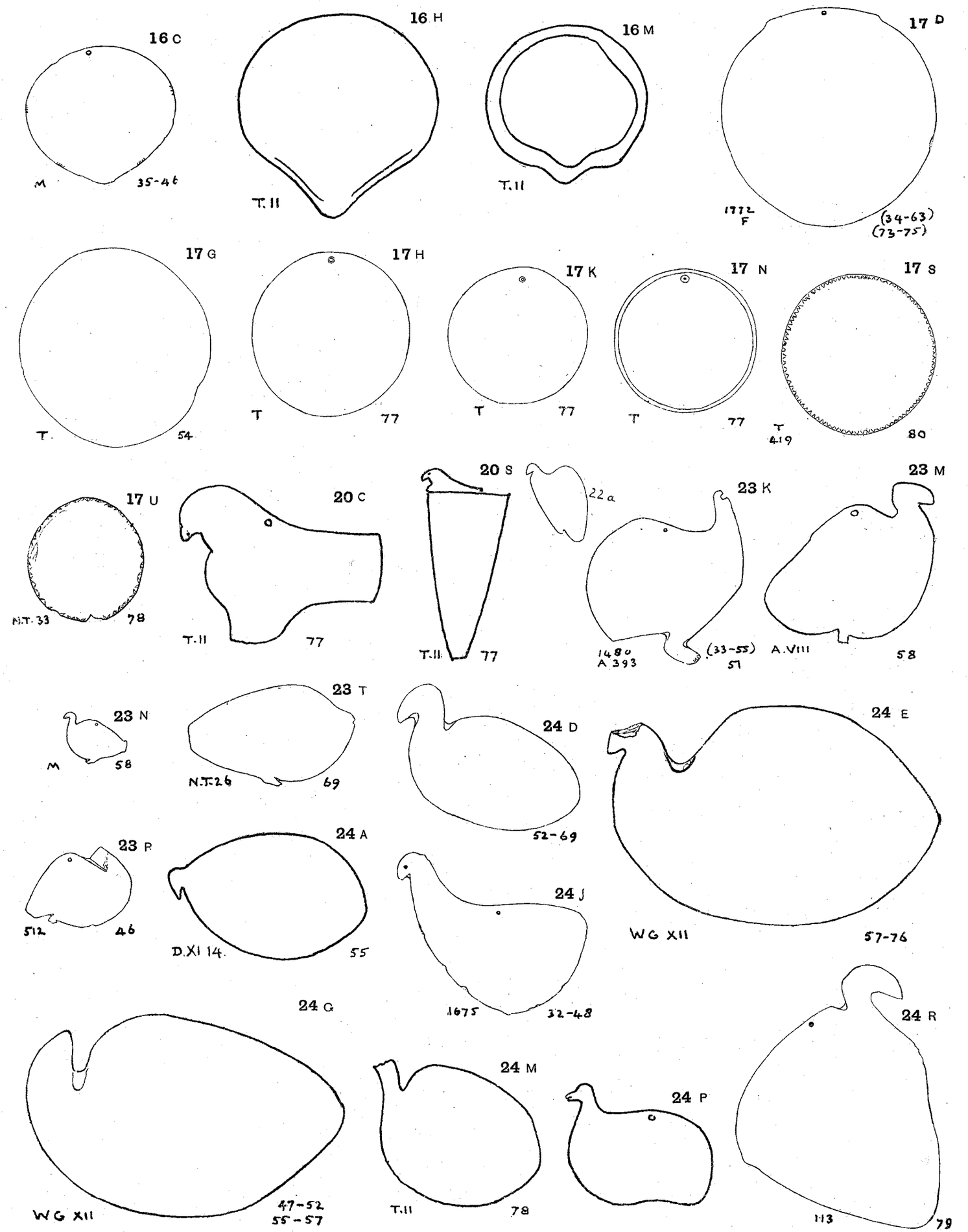

36 H
Mah. (77-78)
36 K
Mah. 78
36 L
Mah. 78
36 N
Mah. 77.78
36 P
Di 65-78
36 S
CAb.11
36 W
Mah
37
77-81
37 M
Amr
38 A
70-80
38 M
Di 74
38 D.
Mah. 78-81
39
78,81
40
57-76
42
75,79
43B
1
2
Di 60,69
43 K
Mah.
42 B
Di 70-78
43 C
Mah
43 P
Ger. (52-71)

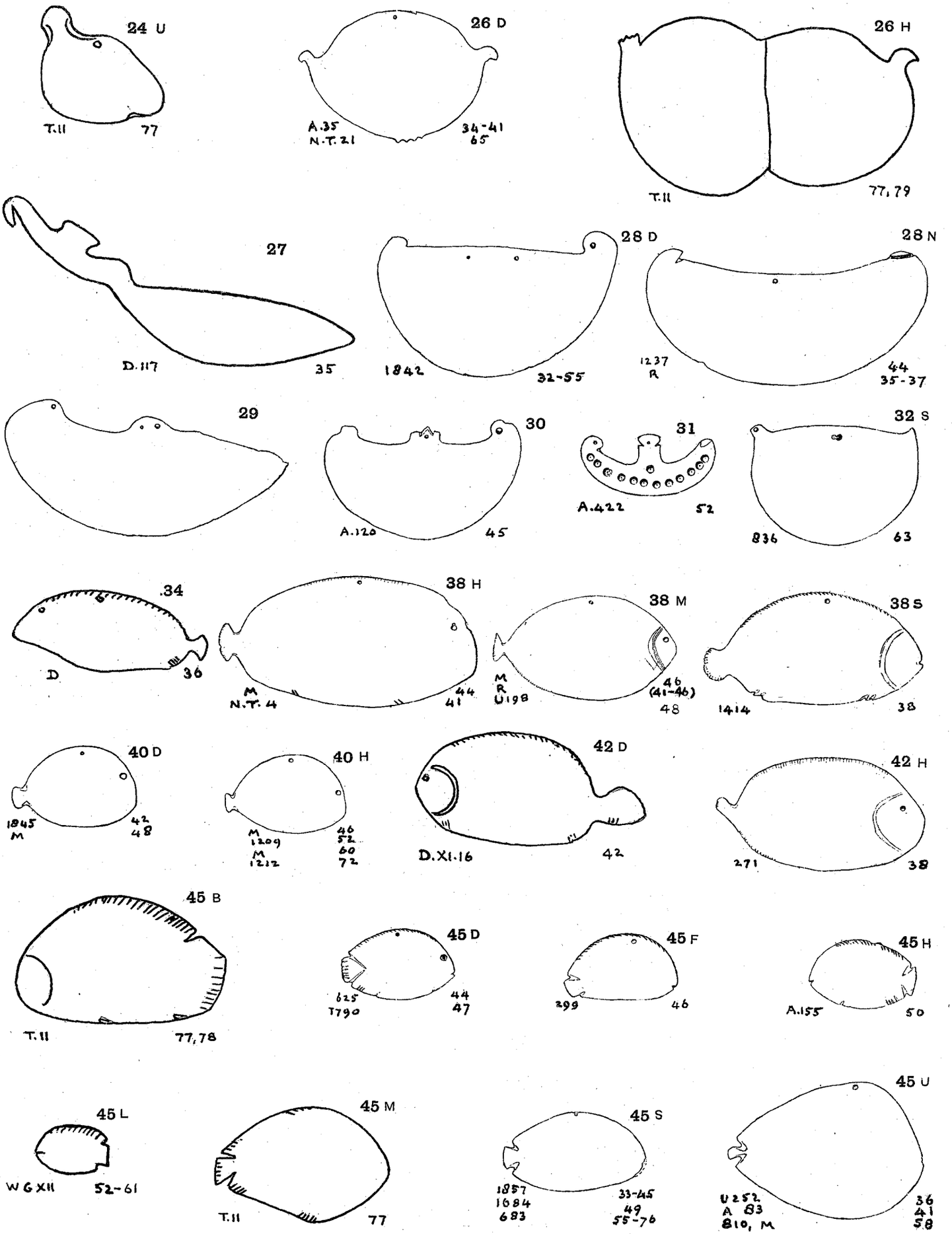

44
58-78
44 C
44 K
Di
60-81
46 M
Har.
77-80
45
Mah.
46
60,68,78-81
47 A
Di
76
47 B
Mah
48-53
47 C
Har.
80
50 A
67-78
50 B
Di
78
50 C
Di
51
70,7
52
60,72

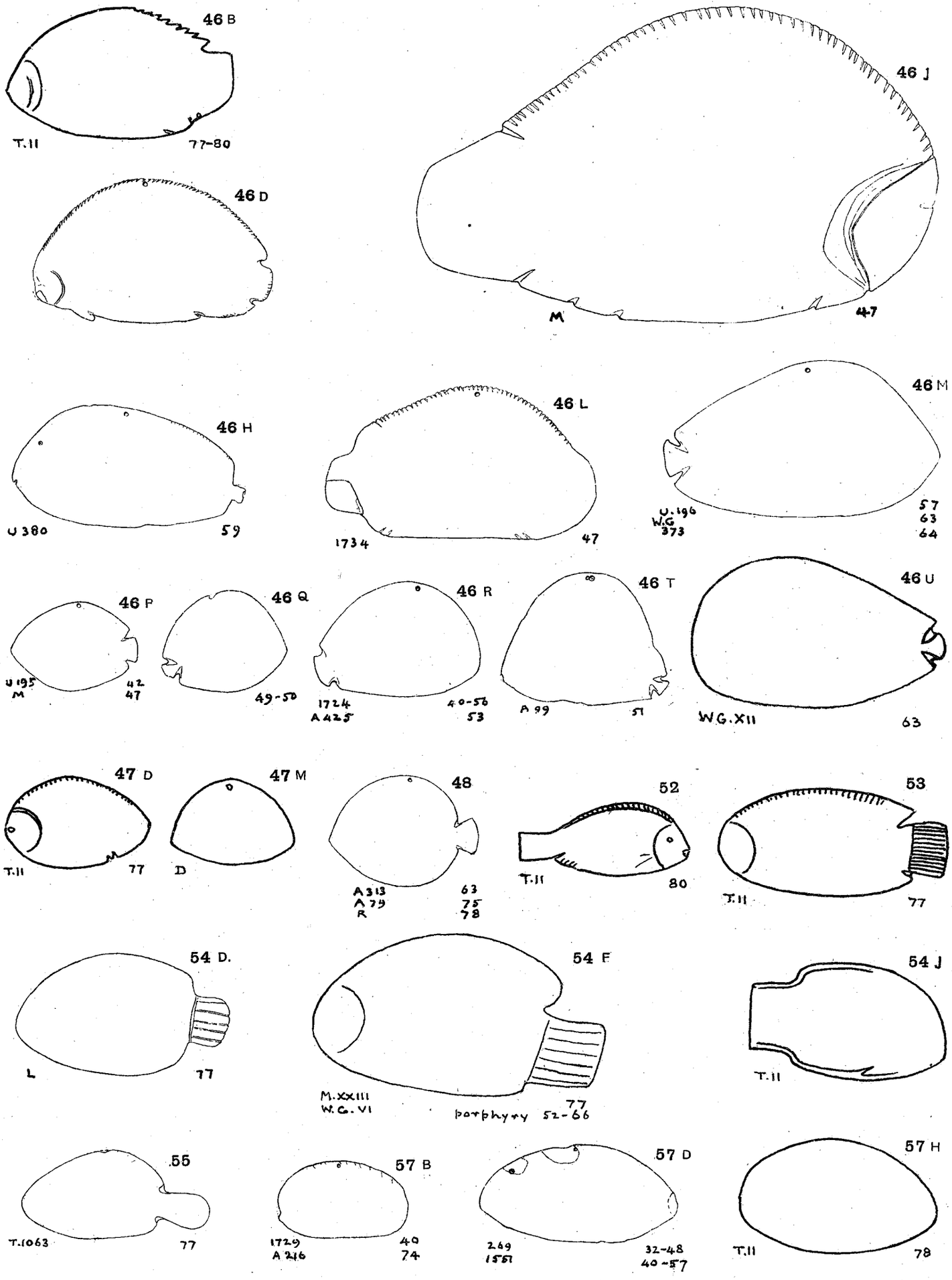

53 A
Har. 80
53a
48-80
53b
55-80
53 D
Di 55-78
53 E
Di 70
53 F
Di 73-78
53 C
Di 54-80
53 G
Mah.
53 H
Mah.
53 J
Mah. (78-80)
53 K
Mah. (78-80)
53 M
Mah. 80
53 O
Mah
53 P
Nub. 8
pl. 43
53 Y
Ger. 58
53 S
Amr. 77
53 T
Amr.
53 V
Ger 58
53 W
Ger (47-57)
53 Y
Mah 57
54a
72,80
54b
79,80
55
56
73
56 B
Di 71-72
57
80
57 B
Di 68
58
68-78
58 B
Di 72
58 C
Mah.
58 D
Mah 70-75
59
Mah.
59 B
Mah. 80
59 C
Mah 70?
59 D.
Mah.
59 E
Mah 70?
59 F
Mah. 77,78
59 G
Mah. (78-80)
60
60-78
60 M
Mah
62
77
63
Amr.
64
72

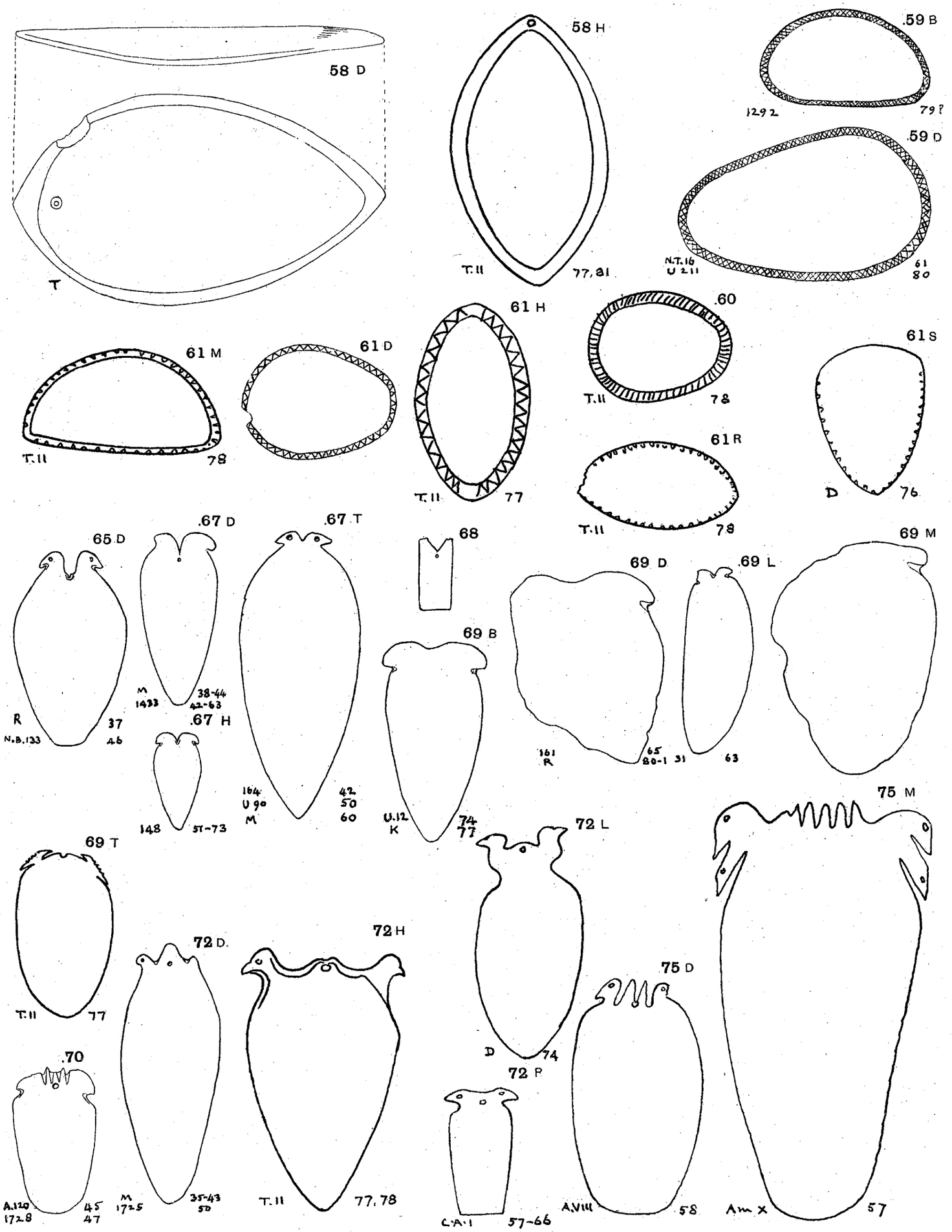

66
72
67 G
D.
68
67 P
Mah
(75-79)
68
Di
69 D
Di
78
69 H
Amr.
72
70
Di
71 G
U.C.
77
71 K
U.C.
Hierakonpolis.
71 P
Di
71
73
75 A
Di
75,78
75 D
Di
75 M
Di
75 N
Di
76
79
78a
73,80
78b
78c
73
85
80
82
70
84a
84b
72,76
86
72,76
86 B
80
87
Di
88
90
92
94
70
96
97
Amr.

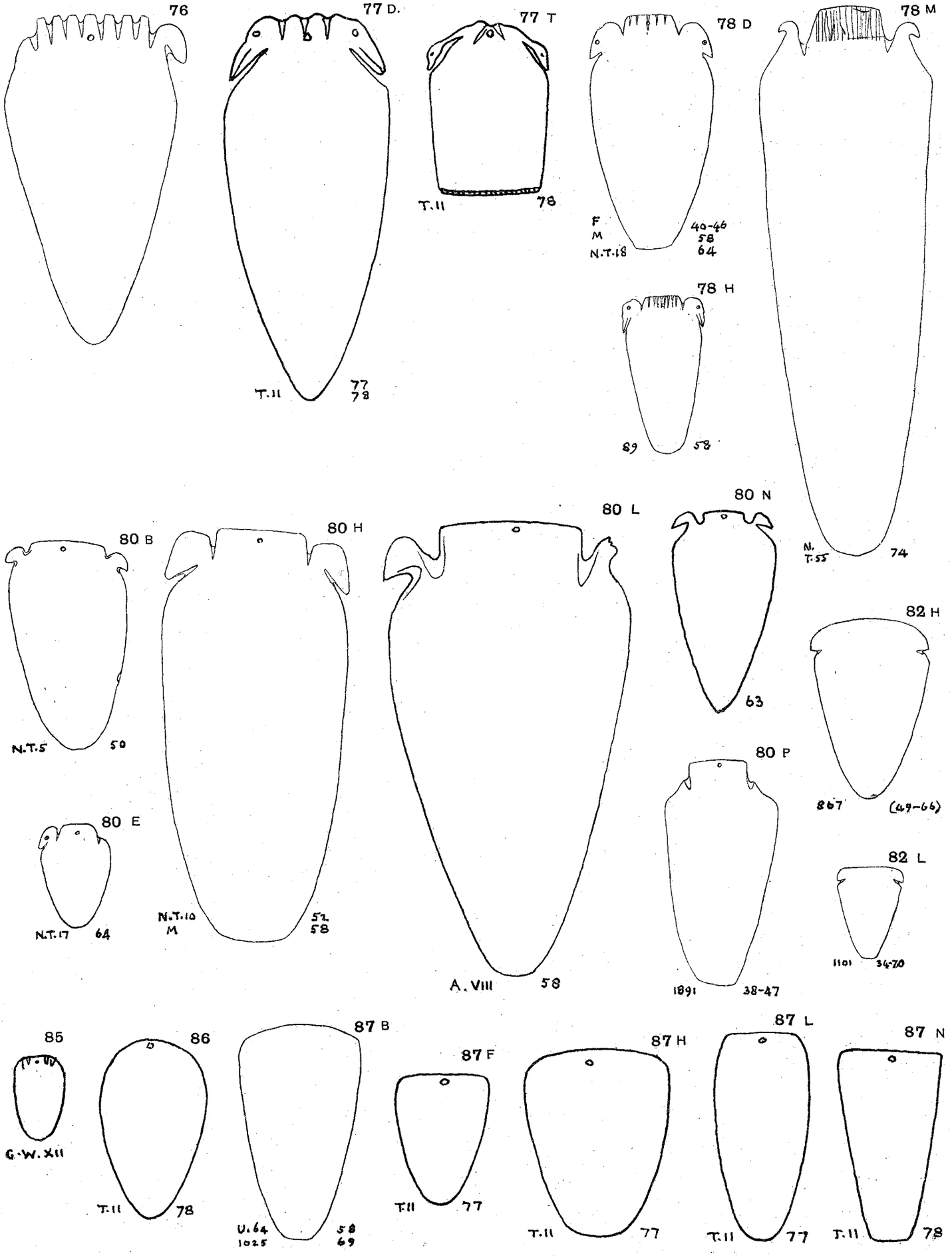

2
3 D
N.T.4
A.63
37. 41
3 M
(37-56)
4 J
R 63 6.10
33-47
4 K
D.XI 1
39
4 M
D
40-72
4 S
241
31
4 U
5 D
268
50
5 P
1714
73-6
5 T
6
1877
38
7
T.11
77
8 A
D. XI.4
34
8 J
D
9 D
271
38
9 G
14 D
1817
U.233
36
(35-39)
14 G
1395
U 247
33
39
14 H
GW XII
65
14 N
816
US
43-73
70
14 P
171
34-55
14 S
1620
M
31-63
58
14 T
1499
U125
44
72
15 E
GW XII
63
15 H
77
15 M
T. 11
77

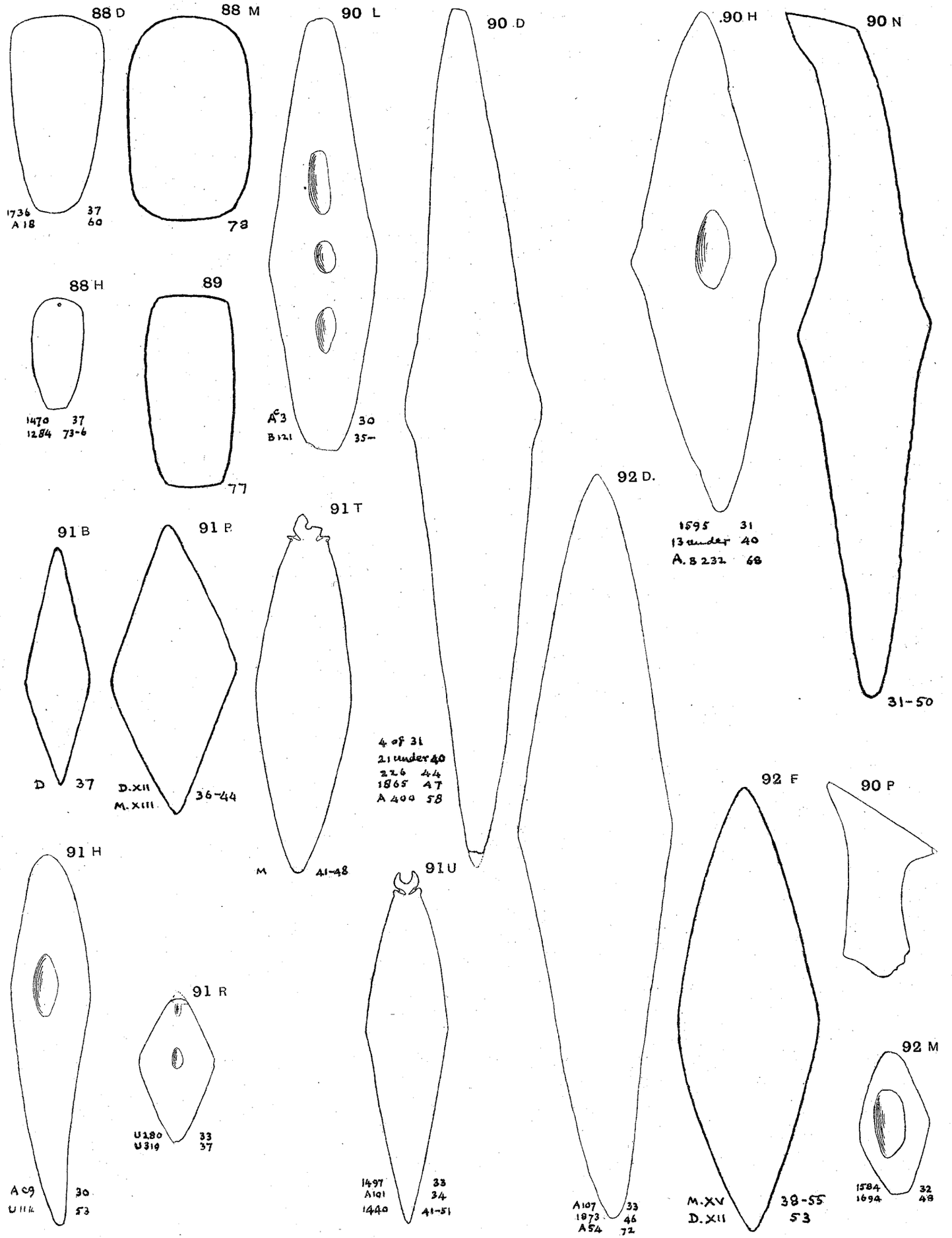

16 C
M 35-46
16 H
T.11
16 M
T.11
17 D
1772 F
(34-63) (73-75)
17 G
T. 54
17 H
T 77
17 K
T 77
17 N
T 77
17 S
T 419 80
17 U
N.T. 33 78
20 C
T.11 77
20 S
T.11 77
22 a
23 K
1480 A 393 (33-55) 51
23 M
A.VIII 58
23 N
M 58
23 T
N.T.26 69
24 D
52-69
24 E
WG XII 57-76
23 R
512 46
24 A
D.XI 14. 55
24 J
1675 32-48
24 G
WG XII 47-52 55-57
24 M
T.11 78
24 P
24 R
113 79


24 U
T.11
77
26 D
A.35
N.T.21
34-41
65
26 H
T.11
77, 79
27
D.117
35
28 D
1842
32-55
28 N
1237
R
44
35-37
29
30
A.120
45
31
A.422
52
32 S
836
63
34
D
36
38 H
M
N.T. 4
44
41
38 M
M
R
U198
46
(41-46)
48
38 S
1414
38
40 D
1845
M
42
48
40 H
M
1209
M
1212
46
52
60
72
42 D
D.XI.16
42
42 H
271
38
45 B
T.11
77,78
45 D
625
T790
44
47
45 F
299
46
45 H
A.155
50
45 L
W G XII
52-61
45 M
T.11
77
45 S
1857
1684
683
33-45
49
55-76
45 U
U252
A 83
810, M
36
41
58


46 B
T.11
77-80
46 D
46 J
M
47
46 H
U 380
59
46 L
1734
47
46 M
U.196
W.G
373
57
63
64
46 P
U 195
M
42
47
46 Q
49-50
46 R
1724
A 425
40-56
53
46 T
A 99
51
46 U
W.G.XII
63
47 D
T.11
77
47 M
D
48
A 313
A 79
R
63
75
78
52
T.11
80
53
T.11
77
54 D.
L
77
54 F
M.XXIII
W.G.VI
77
porphyry 52-66
54 J
T.11
55
T.1063
77
57 B
1729
A 216
40
74
57 D
249
1551
32-48
40-57
57 H
T.11
78


58 D
T
58 H
T.11
77, 81
.59 B
1292
79?
.59 D
N.T.16
U 211
61
80
61 M
T.11
78
61 D
61 H
T.11
77
.60
T.11
78
61 S
D
76
61 R
T.11
78
65 D
R
N.B.133
37
46
.67 D
M
1433
38-44
42-63
.67 H
148
51-73
.67 T
164
U 90
M
42
50
60
68
69 B
U.12
K
74
77
69 D
161
R
65
80-1
31
.69 L
63
69 M
69 T
T.11
77
.70
A.120
1728
45
47
72 D.
M
1725
35-43
50
72 H
T.11
77, 78
72 L
D
74
72 P
C.A.1
57-66
75 D
A.VIII
58
75 M
Am X
57


76
77 D.
T.11
77
78
77 T
T.11
78
78 D
F
M
N.T.18
40-46
58
64
78 M
N.
T.55
74
78 H
89
58
80 B
N.T.5
50
80 H
N.T.10
M
52
58
80 L
A. VIII
58
80 N
63
80 E
N.T.17
64
80 P
1891
38-47
82 H
867
(49-66)
82 L
1101
34-70
85
G.W.XII
86
T.11
78
87 B
U.64
1025
58
69
87 F
T.11
77
87 H
T.11
77
87 L
T.11
77
87 N
T.11
78


88 D
1736 37
A 18 60
88 M
78
90 L
A^C 3 30
B 121 35–
90 D
4 of 31
21 under 40
226 44
1865 47
A 400 58
90 H
1595 31
13 under 40
A. B 232 68
90 N
31–50
88 H
1470 37
1284 73–6
89
77
91 B
D 37
91 P
D.XII
M.XIII 36–44
91 T
M 41–48
92 D.
A107 33
1873 46
A54 72
91 H
A 09 30
U 114 53
91 R
U280 33
U319 37
91 U
1497 33
A101 34
1440 41–51
92 F
M.XV 38–55
D.XII 53
90 P
92 M
1584 32
1694 48

REISNER'S EQUIVALENTS TO CORPUS TYPES.

E.P.I	B 6
2	11e
3	11f
4	12b
5	19a
6	25h
7	25c
8	25g
9	27e
10	27f
11	27c
12	26b
13	"
14	21d
15	38c
16	35a
17	36h
18	35b
19	35c
20	26b
21	"
22	21a
23	22e
24	"
25	23b
26	"
27	"
28	"
29	26b
30	23b
31	"
32	"
33	"
34	26b
35	"
36	76
37	42a
38	44s
39	46
40	33
41	49
42	57b
43	51c
44	51b
45	58b
46	54a
47	74k
48	58a
49	57a
50	56
51	"
52	57b
53	58b
54	64b
55	49
56	"
57	"
58	58c
59	49
60	62a
61	98
62	86b
63	86c
64	71b
65	68g
66	93b
67	94c
68	44f
69	72s
70	14a

E.P. II	
1	P 1b
2	1c
3	P 22
4	1d
5	22
6	1a
7	16
8	22b
9	63
10	B 86
11	P 45g
12	43c

E.P. III	
1	
2	N 2
3	N 6
4	C 8

M.P. I	
1	B 3b
2	1a
3	3b
4	11b
5	11a
6	11f
7	88a
8	72p
9	21d
10	23b
11	"
12	26a
13	57b
14	49
15	62b
16	69
17	58a
18	58b
19	49
20	57a
21	53b

M.P. II	
1	P 22b
2	22a
3	B 24b
4	P 22c
5	22a
6	1 1f
7	22a
8	33b
9	40c
10	38
11	L 40

M.P. III	
1	D 67a
2	F 58a
3	W 14

M.P. IV	
1	L 12c
2	L 9
3	F 14
4	R 69a
5	R 91a
6	R 81k
7	"
8	R 44d
9	R 45k
10	R 45g
11	L 44

L.P. I	
1	B 3b
2	6
3	6
4	B 2
5	2b
6	44w
7	11e
8	44b
9	F 80a
10	B 21c
11	74c
12	74b
13	57m
14	76f
15	53c
16	38c

L.P. II	
1	B 4b
2	2c
3	4c
4	4g
5	3d
6	79d
7	3b
8	1c
9	1a
10	1a
11	1b
12	1a
13	"
14	"
15	3a
16	13c

L.P. III	
1	P 22
2	23c
3	22
4	"
5	23d
6	"
7	22
8	"
9	22b
10	23f
11	46d
12	40c
13	98d
14	93a
15	93c

L.P. IV	
1	L 16
2	12q
3	53a
4	D 24a
5	67c
6	"
7	61b
8	61a

L.P. V	
1	D 41a
2	45s
3	F 80e
4	80f
5	80g
6	D 12b
7	8p
8	F 80m

L.P. VI	
1	W 19
2	14
3	25
4	24
5	26
6	W 42
7	43
8	"
9	"
10	48

L.P. VII	
1	L 12d
2	12b
3	16d
4	12b
5	"
6	"
7	R 34c
8	19d
9	26b
10	27
11	91a
12	81
13	82b
14	84
15	45c

E.D. I	
1	B 2
2	"
3	"
4	"
5	"
6	44g
7	T 17l
8	14t
9	14u
10	12u
11	B 4g
12	T 27r
13	B 19t
14	T 19u
15	T 14j
16	B 19m
17	76h
18	89m
19	19p
20	72e
21	no form
22	5m
23	89o
24	6p
25	89u
26	89r

E.D II	
1	P 3d
2	18m
3	3d
4	"
5	1c
6	3d
7	1a
8	33n
9	18n
10	18h
11	3d
12	no fig.
13	3d
14	33p
15	33f
16	13j

E.D. III	
1	T 27r
2	20f
3	63q²
4	31c
5	T 17h
6	90u
7	27g
8	86j
9	87j

E.D. IV	
1	T 27s
2	T 14j
3	27f
4	P 23b
5	T 17g
6	T 18b
7	T 14n
8	20t
9	16q
10	P 26m
11	P 18y

E.D. V	
1	broken
2	L 64
3	T 92h²
4	F 24n
5	T 99d
6	"
7	T 17n
8	19r
9	13g
10	L 16c
11	T 19s
12	20d
13	19r
14	18b
15	14m
16	20d
17	14m
18	14d
19	"
20	13b
21	13h
22	20t
23	L 19a

E.D. VI	
1	T 92e
2	94k
3	92g
4	94h
5	D 20u
6	26m
7	20s
8	67l

E.D. VII	
1	T 77
2	"
3	88e
4	"
5	94g
6	92k
7	85e
8	92h
9	88e
10	92r
11	89s
12	89p
13	94c
14	87j
15	87g
16	95m
17	88m
18	88n
19	86f⁶
20	86f²
21	86f⁴
22	86j
23	82g
24	92j
25	90u
26	91a²
27	63p
28	63g

E.D. VIII	
1	T 60d
2	60e⁴
3	60j
4	60f
5	59k
6	59h⁴
7	58c
8	59m
9	81h

E.D. IX	
1	W 41
2	43b
3	43g
4	"
5	"
6	42g
7	56g
8	57a
9	51e
10	61
11	62a
12	T 46r
13	46b
14	45t
15	46k⁴
16	"
17	46k
18	46d
19	46k
20	46d
21	46f⁶
22	"
23	49l
24	49g
25	49l
26	"
27	49g
28	49l
29	50b
30	"

E.D. X	
1	L 31b
2	T 90b
3	T 90d
4	88w
5	2d
6	54b
7	99n
8	87h⁴
9	5b

ALTERATIONS IN CORPUS NUMBERS. LX.

NAQADA =	NEW NO.
B 1a	B 1f
8	89
P 18	P 19d
19	19h
21	25c
25	25p
F 15	F 15b
W 47	W 47g
D 2	D 2n
3	5h
4d	5n
4e	8c
5a	7c
5b	7f
6	14m
7a	9c
7b	9g
8a	10c
8b	10g
8c	10k
8d	10L
11	11c
12	12h
14	6c
15	13w
16	14g
17a	8g
17b	8m
18	15a
19	14p
20	20m
21	21d
23	5p
51	51k
48	53k
66	66b
R 73	T 76m
L 31	L 31k
40	40d

AMRAH =	NEW NO.
B 5c	F 11m
3c	B 3t
2b	6m
28c	68k
78d	26s
P 11e	F 11n
26c	26p
84b	85g
F 1	F 83b
F 2	D. 6p
W α	W 1t
W β	1g
D 3c	D 13c
46	46d
49	48e
53d	36k
53e	5d
68c	68s

CEM. ABYD II	NEW NO.
P 98c	P 98n
R 84c	R 86m
L 19d	L 17b
30d	30m
31e	30p
32c	30s
36c	36s

DIOSPOLIS =	NEW NO.
B 6b =	B 6s
7	1a
11h	13p
81b	81m
P 13b	P 18
46d	46j
46e	46k
75c	75s
84a	84b
F 58a	F 58g
58e	58k
W 3a	W 3b
5	3g
57b	47a
D 2a	D 2k
3b	2s
4f	11n
4g	8p
7c	34k
16b	14c
18b	16m
18c	16p
20b	20g
21b	21m
29a	6k
39	36p
53c	53d
55a	55b
76b	19
R 76b	R 76k
79	85g
80	85h
82c	83g
L 2b	L 2c
2e	7c
16c	16n
17c	17f
17d	17m
17e	17n
17f	17t
26	26c
33b	33m
33c	33n
36c	36p
38b	38m
44b	44k
59a	75a
59b	75d
59m	75m
59n	75n
67	67g
69	69d
71	72g

GERZEH =	NEW NO.
B 57b	B 57g
76c	76m
P 16b	P 11f
23t	24m
36b	38f
36c	36g
57c	60c
71c	71m
75d	75m
75e	75k
81c	82b
81d	82g
95d	96m
97b	97k
100a	98k
100b	98t
BP 1a	F 81m
1b	81n
2	80f
3	85e
4	88
W 19b	W 27
D 4b	D 11k
7d	34d
8c	10n
18d	16g
59f	59m
61a	61k
68c	68m
R 42d	42n
43c	43k
44b	44k
44c	44L
44e	60b
46d	44n
63a	62a
65e	60L
69e	66p
69f	69p
69g	69s
74c	74g
74d	74a
76c	76s
79b	85d
85e	85L
88b	68m
91d	90m
101a	84u
101b	84W
102	72n
L 43b	L 43p
53s	53v
53t	53w

TARKHAN =	NEW NO.	GRAVES
27p =	31f	2038
T1 27s	27t	1056
T11 27s	27s	
37b	19t	644
SD77 63w	91d⁴	1810
SD78 63w	91d¹	1208
66g	73r	951, 1495
66gg	73s	0
66h	56f	see T.11 pls xxxii to xLi
66j	56e	
66L	56e²	
66m	56e⁶	
66s	56g	0
68h	68n	24, 63, 238
74k	74n	0
74p	74k	
79d	40n	1039
85d	85m	

POTTERY IN UNIVERSITY COLLEGE

B

2k .. 362
6e N1426
11e N1411
11m N 650
18b
18c Dios.U.244
18d Dios B 148
N.B. 121
18g
18k
18n Dios.B
19a N.B. 58
19b N 1529
19k Dios U.390
20d N 1478
20g
21b
21b N 1489
21c Dios U147
D. U 374
21d
21e N 1426
Dios U.
21n N 1661
22a
22c Dios U 353
22d N 1595
22j N 1471
22o
23d NB 137
23f NB 83
24a
25b
25c
S town, N
25f N 1887
25l
25n
26c
26n
27k N 1464
29b Dios U 341
29c
29m Dios.
31d
33p
35d N 235
N 376
35h N 1761
36a Dios R 103A
37a N 565
1381
38b N 1260
39a
42k N 1464
49k
51d
53a
53b
NB 104
Dios. U.
54m Dios. B 346
54n Am a 11
56 N 879
58b N 132
62d N 1489
63b
64b N 288
64e D. U. 284
65d N 1865
73l Dios U. 330
74a D.B. 345
74b N 1672
N 1367
74c N 1865
75b N 1484

B

76a B
N 1868
76d″
76e
76f Dios U
77m
78c N 1878
78d
78g
81a NC 8
81g Am. a 33
81n D.U. 109
84b
86m. Am. a 102
88k Qamula
88s
89m N 1484
90c D.B. 193
90m
92b N 1449
94m D.U. 285
96
99g D.U. 377

P

1a
4 N 1416
5d
11h NB 84
11s
23c N 1481
24d N 1886
24k N 1826
24l N 1888
24m N 421
24n
30m
33m
40b″ N 1358
40c
40e
40s
41e
41m
43
45b 482
46b
47b N 1237
53m
54 N 1319
54d N 1509
55g
56a
N 1327
N 1633
N 1846
56e N. 1914
57a N 421
57b N 1695
62m D.B. 101
62n
68b N 1900
70
72m
76
76c
76g N 1352
77g
81n D.U. 109
82b
91 D.R. 131
93c″
95a‴ N.B. 25
95b
95g
98a
98c

F

5a N 1385
9
11g
12d N 1410
14g
15b
15d N 1817
24g
24k
28
31c
32a″
32b″
32f Gerz. 154
39d E 1068
39g
45f
45m
46d
46g
46k
51g
52c
52g
58a N 1211
58b N 1619
58j yellow
58k D.U. 137A
58p rough
58m black.
61 N 1411
68d black
68m
68p
69b N
69c N
69g
69k
69l
69m
69p
69q
69t
75 D.B 56
78
80a
80h
80j
81a
81n
85a‴
85d
85p
91b
91d
91l
93 bk. rough
95

D.

1c
1d
1m
1t
2k D U 78
4b N 1765
4d
8p
9c‴
9g
9m
10j
10k
10l″
12d
13d
13y

D.

1ba N 1036
1bb
1bs
1bt N 1220
20b
20m
20n
21g
21h
21m
22d
22m
22s
26b
26g
27f 283
27g N 36
29c
31f
31l
31s
32l N 643
34d Gerz. 77
35b″
35n
36a″
36g
36h
40m
41c
41d
41j
41m
41n
41s″ N 804
41u
43c
43g
43h
44d Gerz.
44p
45m
45s
46k
47g
51m
53b
53g
59c
59p
59t
61a″
61b
61m
63a‴
66b
66c
66d
67b
67d‴ Gerz. 20
67j″
67l
67p
68a″
68k
68m
74d
75d
78f
79m
81d D.B. 182
89

R

40g
42s
81l″
84h
85a

L

16c
19c
40d
44a
71g
71k
71p

WHITE CROSS-LINED TYPES, SOURCES AND DATES.

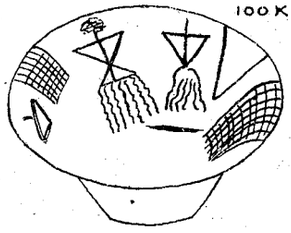
TYPE	SOURCE	S.D.
1	1 U.C.	
2	5 U.C.	
3B	3 U.C.	
3M	60 U.C.	
4H	18 N	31,32
4S	15 A	34?
5D	14 A	34?
5M	63 U.C.	
5S	M iii	34?
6D	96a D	
6L	66 U.C.	
8	8 N	31
9D	11 N	31
9H	17 U.C.	
10E	46 N	
10H	19 U.C.	
10L	12 N	31
10N	7 N	31
10S	18 U.C.	
11	6 N	31
12D	16 N	31
12H	14 N	32,33
12N	8 A	
13C	10 U.C.	
13M	11 U.C.	
13S	8 U.C.	
14	7 U.C.	
15	6 U.C.	
16B	45 D	
16L	9 U.C.	
17D	23 U.C.	
17M	27 D	32
18E	24 U.C.	
18L	26 U.C.	
19B	13 U.C.	
19H	23 U.C.	
19N	64 U.C.	
20D	28 U.C.	
20L	27 U.C.	
21E	21 N	33
21L	42 U.C.	
22	22 N.	31
24	24 N.	
25	36 U.C.	
26B	7 A.	
26C	37 U.C.	
27B	35 U.C.	
27E	34 U.C.	
27N.	30 U.C.	
28	11 A.	
29	33 U.C.	
30D	32 N.	34
30H	30 N	34
31	28 N	34
32	41 U.C.	
32N	43a D	34
33H	43b D	
33N	31b D	34
34	18 A	
35	34 N	31
36D	36 N	31
36H	59 U.C.	
36R	38 N	31
37	29 U.C.	
38	6 A	34?
39B	31c D	34
39H	31a D	34
39T	39 U.C.	
40	40 U.C.	
41	40 N	32
42D	42 N	32
42H	50 U.C.	
42S	53 U.C.	
43B	52 U.C.	
43D	2 N	32
43H	1 N	31
43M	56 U.C.	
43S	48 U.C.	
44E	44 N	33
44N	22 U.C.	
45	48 N	32
46D	16 A	31?
46M	9 A	
47	3 A	
48	2 U.C.	
49E	72 U.C.	
49H	71 U.C.	
50	10 A	32
51	12 A	
52	53 N	32
53	54 N	32
54	56 N	32
55	58 N	
56	65 U.C.	
57	21 U.C.	
58	14 U.C.	
60	60 N	32
61	44 U.C.	
62	62 D.	
63B	61 N	31
63H	57 U.C.	
63N	20 U.C.	
64B	65 N.	32-3
64H	63 N	32
64N	16 U.C.	
64S	64 N	32
64U	32 U.C.	
65D	31 U.C.	
65M	62 U.C.	
66E	47 U.C.	
66M	61 U.C.	
67D	67 N	33
67L	68 N	33
68	38 U.C.	
69	69 N	33
70E	4 U.C.	
70M	49 U.C.	
71	62 U.C.	
72B	55 U.C.	
72H	54 U.C.	
72N	51 U.C.	
73B	71 N	
73H	72 N	
73N	73 N	
74D	74 N	33
74R	19 A	
75	75a N	32
75E	75b N	31
75N	22 A	
76D	20 A	34?
76H	76 N	31-2
76L	43 U.C.	
76M	C.A. iv	
76R	15 U.C.	
76T	48 U.C.	
76W	58 U.C.	
77B	45 U.C.	
77M	77 N	32
78	78 N	31
79B	79a N	32
79H	79b N	
79N	C.A. iv	
80	80 N	32
81	81 N	33
82	84 N	33
84	86 N	32
85A	85a N	32
85B	85b N	31
85C	85c N	32
85D	85a N	31
91	91 N	32
92	92 N	
93D	21 A	
93M	95 N	32
94	17 A	
95	97 N	
96E	68 U.C.	
96L	69 U.C.	
97	98 N	
98D	93b D	
98N	67 U.C.	
99	73 U.C.	
100E	C.A. iv	
100M	74 U.C.	

BLACK INCISED

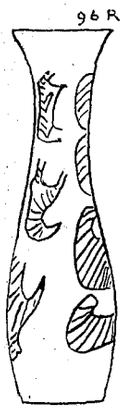
TYPE	SOURCE	S.D.
2	2 N	51
3	3 N	
6	6 N	42-47
10	10 N	57
12	12 N	38
15	15 N	35
20E	20 N	
20N	20 N, N	38
22	22 N	42-63
23	23 N	
24	24 N	46
26	26 N	46
28	28 N	50, 52
30	30 N	54
32	32 N	47
40	40 N	
50D	50 N	
50K	50 N	
55	55 D	33
56	U.C.	
58	U.C.	
59	U.C.	
60	60 D	
62	U.C.	
63	U.C.	
65	U.C.	
67	67 D	68
68	68 D	
70	70 D	
75	U.C.	
80	U.C.	

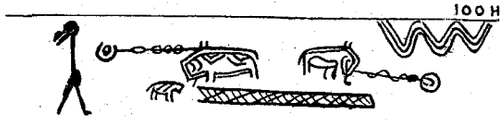
A = EL AMRAH. C.A. = CEMETERIES OF ABYDOS II. D = DIOSPOLIS PARVA.
M = MAHASNA, GARSTANG. N = NAQADA. U.C. UNIVERSITY COLL.

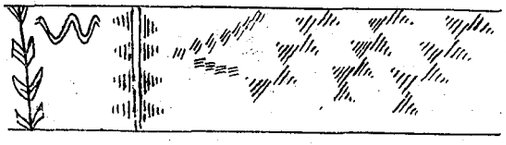
ADDITIONAL TYPES IN MAHASNA BY AYRTON AND LOAT.



25L XXIV.2.
37H XXIV.1. 34
40H XXIV.6.
43P XXIV.5.
44S XI.3. 34
44W XXVI.1.
47N XXIV.4. 33-7
49S XXVI.2 34
52T XIV. 34
96R XXVII.12.
97H XXIV.7.
100H XXVII.13
100K XXIV.3. 35







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