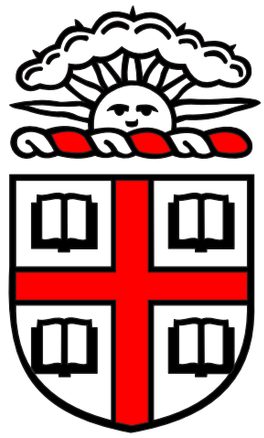
A New Concordance of the Pyramid Texts

James P. Allen

Vol. VI

PT 673–*806

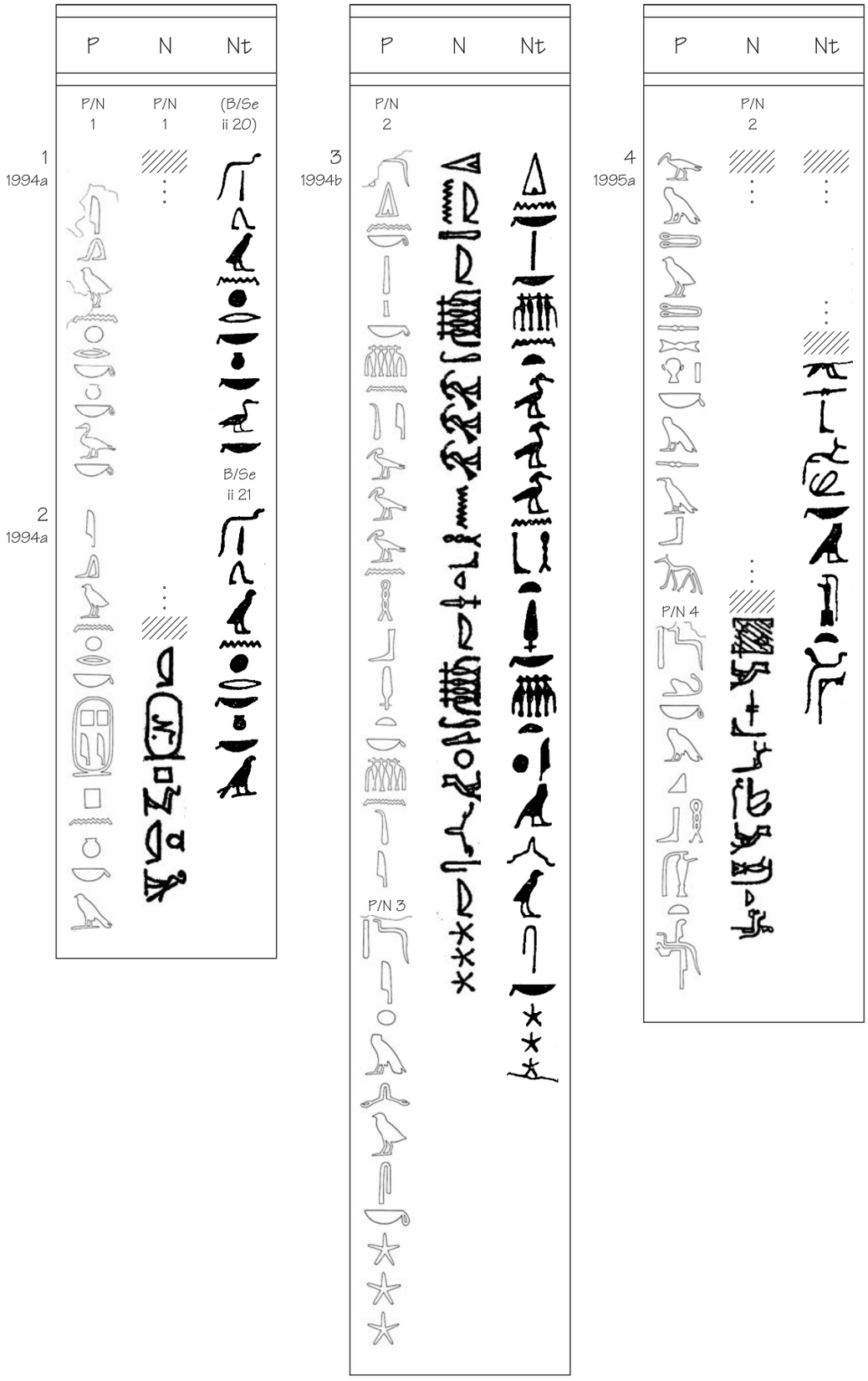


Brown University
2013

PT 673

N
P
(P/S 21)
B/E 33
P/S 22
1
1990a–b
2
1991a
P/S 23
3
1991b
4
1992a
P/S 24
B/E 34
5
1992b
6
1992c
P/S 25
7
1993a
8
1993b
9
1993c
10
1993d
→ PT 360
→ PT 659

PT 674


Nt
N
P
(B/Se ii 20)
P/N 1
P/N 1
1 1994a
B/Se ii 21
2 1994a
P/N 1
Nt
N
P
P/N 2
3 1994b
P/N 3
Nt
N
P
P/N 2
4 1995a
P/N 4

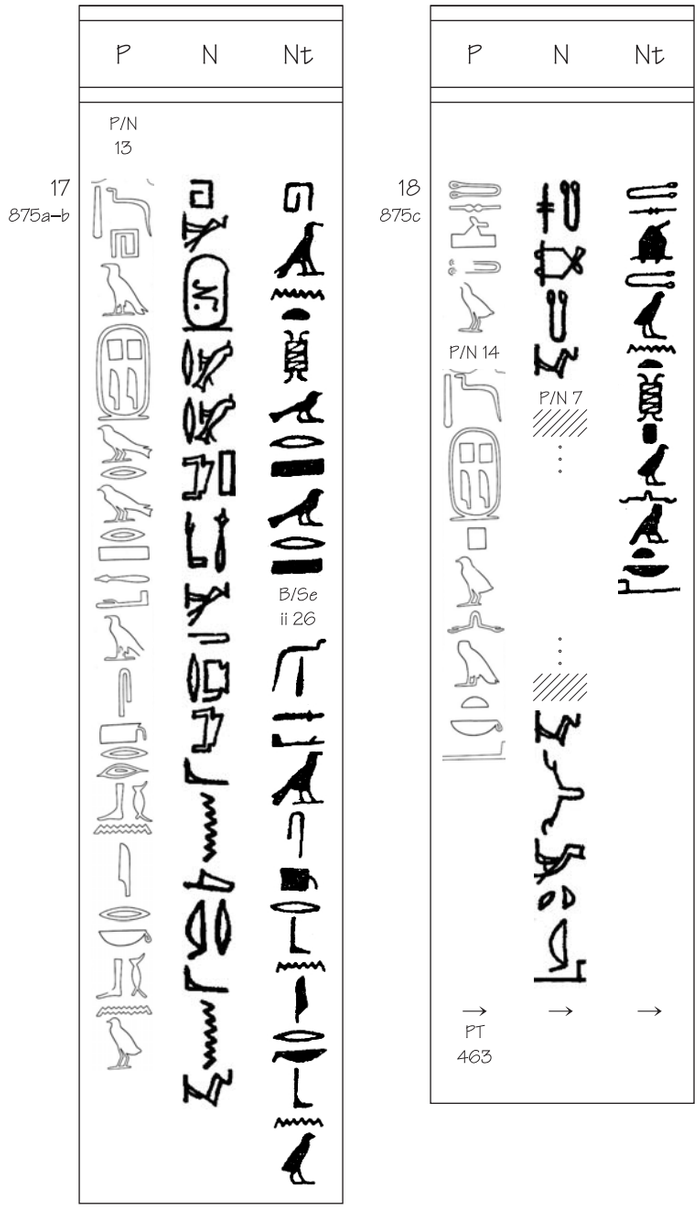
(PT 674)

Nt
N
P
B/Se
ii 22
P/N
3
B/Se
ii 23
P/N 4
P/N 5
P/N 6
P/N 7
P/N 8
5
1995b
6
1996a
7
1996b
8
1996c
9
1997
10
1998a

(PT 674)

Nt
N
P
P/N 6
P/N 12
16
1999d
Nt
N
P
B/Se
ii 25
P/N 11
14
1999b
15
1999c
Nt
N
P
P′
B/Se
ii 24
P/N 5
P/N 10
P/N 9
11
1998b
12
1998c
13
1999a

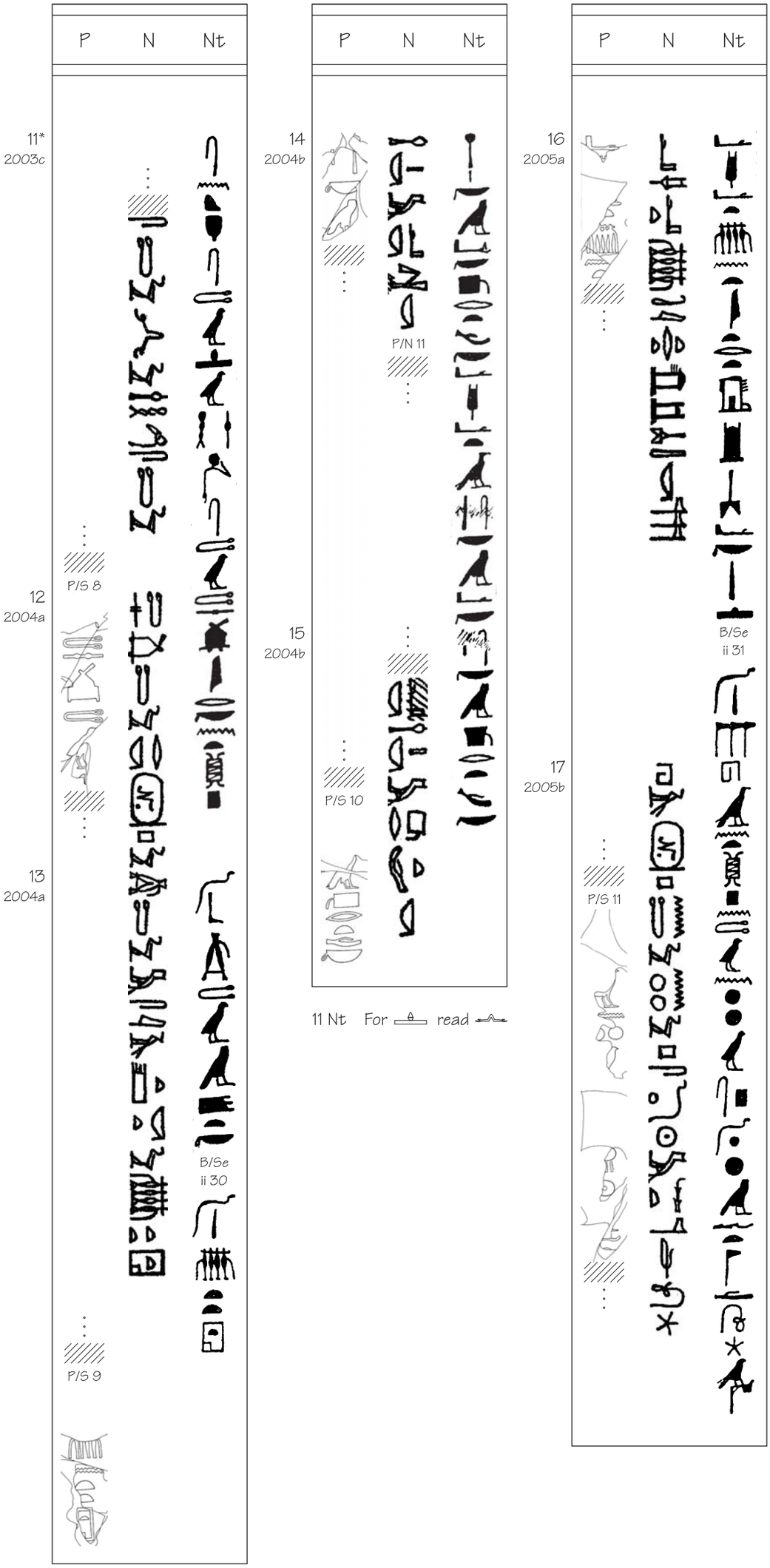
(PT 674)



PT 675

Nt
N
P
(B/Se ii 26)
(P/N 7)
(P/S 2)
1 2000a
2 2000b
(lost to 7)
B/Se ii 27
3 2001a
4 2001b
5 2001c
P/N 8
6 2002a
7 2002b
B/Se ii 28
P/N 9
P/S 6
8 2002c
9 2003a
10 2003b
B/Se ii 29
P/N 10
P/S 7

(PT 675)



11 Nt For 𓄡 read 𓄡

(PT 675)

Nt
N
P
→
→
→
PT
*735
P/S
13
20
2006c
Nt
N
P
B/Se
ii 33
19
2006b
Nt
N
P
P/N
12
P/S 12
18
2006a

PT 676

N
Nt
(P/N 12)
(B/Se 32)
1 2007a
2 2007a–b
3 2008a
P/N 13
B/Se 33
N
Nt
4 2008b
5 2009a
P/N 14
B/Se 34
N
Nt
6 2009b
7 2009c
8 2009d
N
Nt
B/Se 35
9 2010a
P/N 15
N
Nt
10 2010b
10 2010b
12 2011a
B/Se 36

N
Nt
13
2011b
14
2011c
P/N 16
15
2011d
16
2012a
P/N 17
B/Se
37
17
2012b–c
18
2012c
B/Se
38
N
Nt
19
2013a
20
2013b
P/N 18
N
Nt
21
2014a
22
2014b
23
2014c
P/N 19
B/Se
39

Nt
N
24
2015a
25
2015b
26
2015c
B/Se
40
27
2015d
28
2016a
P/N 20
29
2016a–b
B/Se
41
30
2017a
31
2017b
32
2017c
P/N 21
→
PT
32

PT 677

N
Jp
(P/N 21)
(B/E 26)
1 2018a
2 2018b
3 2018a
P/N 22
N
Jp
4 2019b
5 2019c
P/N 23
B/E 27
N
Jp
6 2020a
7 2020b
8 2021a
B/E 28
N
Jp
P/N 24
9 2021b
10 2022a
11 2022b
B/E 29
N
Jp
12 2023a
13 2023b
P/N 25
B/E 30

Jp
N
14
2024a
15
2024b
16
2025a
B/E 31
17
2025b
18
2026a
P/N 26
19
2026b
20
2027a
B/E 32
P/N 27
21
2027b
22
2028a
23
2028b
24
2028c
end
→
PT
374

PT 678

PT 679

PT 680

N
A/N 1
1 2034a
2 2034b
3 2034c
N
4 2035a
5 2035b
N
6 2036a
7 2036b
8 2036c
N
A/N 2
9 2037a
10 2037b
11 2038a
N
12 2038b
13 2038c–d
N
A/N 3
14 2039
15 2040a
16 2040b
N
17 2040c
18 2041
19 2041
A/N 4
→

N
(A/N 4)
1
2042a
2
2042b
3
2042c
N
4
2042d
5
2043a
N
6
2043b
A/N 5
7
2043c
N
8
2044a
9
2044b
N
10
2045a
11
2045b
N
12
2046a
A/N 6
13
2046b
N
14
2046c
→

PT 683

N
(A/N 6)
1
2047a
2
2047b
N
3
2047c
4
2047d
N
5
2048a
A/N 7
6
2048b
N
7
2048c
8
2048d
N
9
2049
N
10
2050a
N
11
2050b
→

PT 684

N
P
(A/N 8)
(APn/E 24)
1 2051a
2 2051b
3 2051c
APn/E 25
N
P
4 2051c–d
5 2052a
APn/E 26
(lost to 9)
N
A/N 9
6 2052b
7 2053a
8 2053b
N
P
(APn/E 28)
9 2054
10 2054
11 2055a
12 2055a
APn/E 29
N
P
A/N 10
13 2055b
14 2055b–c
15 2055c

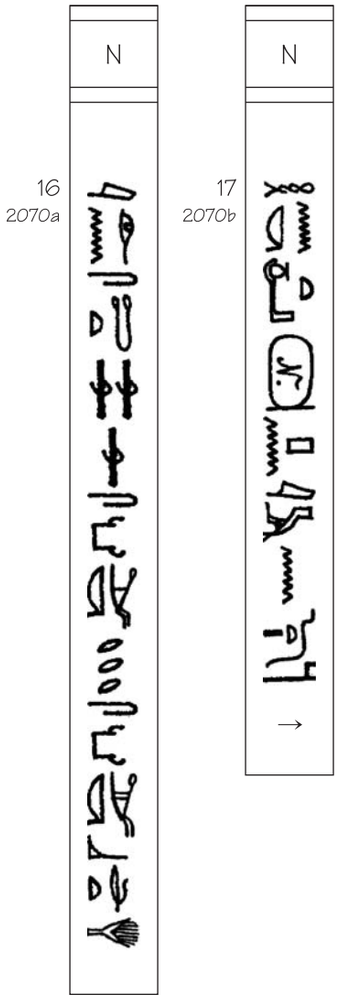
N
P
A/N 12
APn/E 35
APn/E 34
APn/E 33
APn/E 32
A/N 11
APn/E 31
(APn/E 30)
16 2056a
17 2056a
18 2056b
19 2056b–c
20 2056c
21 2057
22 2058a
23 2058b
24 2058c–d
25 2059a
26 2059b
27 2060
28 2060

(PT 684)

N
P
→ PT 305
→ PT 562
34
2062c
A/N 13
APn/E 38
33
2062b
APn/E 37
32
2062a
31
2061b–c
30
2061b
APn/E 36
29
2061a

N
N
N
N
N
N
(A/N 19)
A/N 20
A/N 21
A/N 22
1 2063a
2 2063b
3 2064a
4 2064b
5 2065a
6 2065b
7 2066a
8 2066b
9 2067a
10 2067b
11 2068a
12 2068b
13 2068c
14 2069a
15 2069b

(PT 685)



N
(A/N 22)
1
2071a
2
2071b
3
2071c
A/N 23
N
4
2072a
5
2072b
N
6
2072c
7
2072d
N
8
2073a
N
9
2073b
10
2073c
→

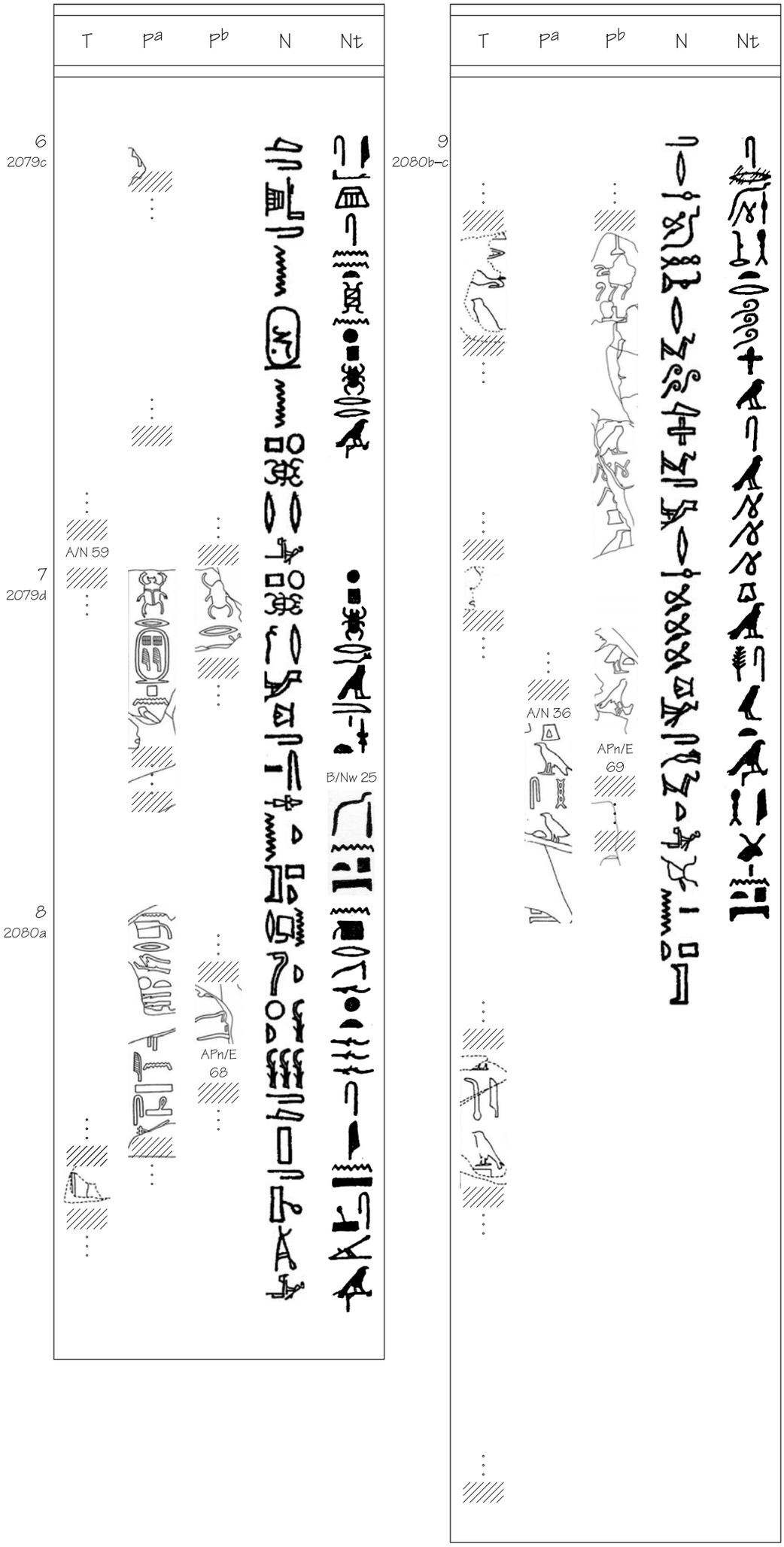
N
A/N
24
1
2074a
2
2074b
N
3
2075a
4
2075b
N
5
2075c
6
2076a
N
7
2076b
A/N 25
N
8
2076c
N
9
2077a
10
2077b
→

PT 688

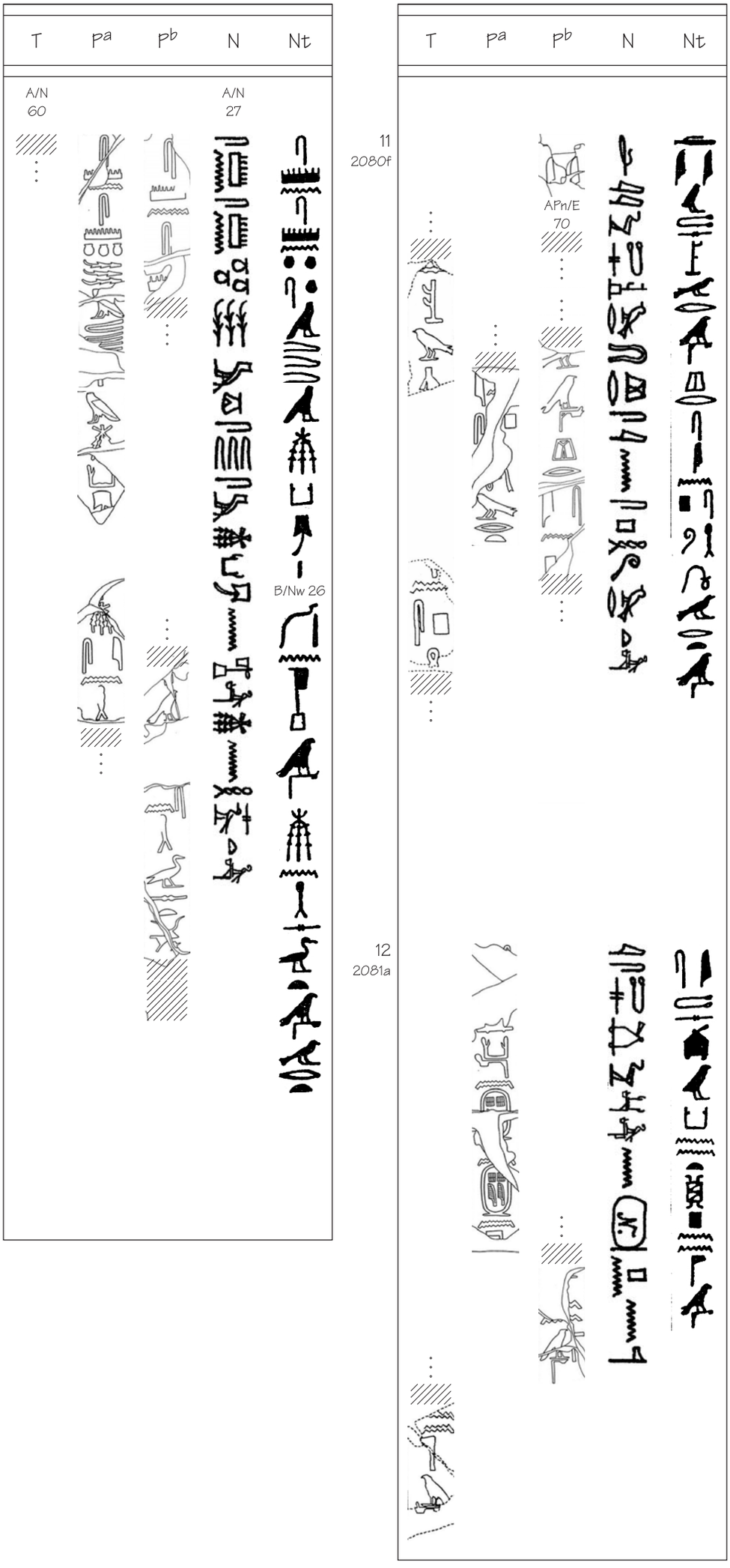
Nt
N
pb
pa
T
A/N 26
A/N 35
APn/E 67
3 2078c
4 2079a
5 2079b

Nt
N
pb
pa
T
(B/Nw 23)
(A/N 25)
APn/E 65
(A/N 34)
(A/N 57)
B/Nw 24
APn/E 66
A/N 58
1 2078a
2 2078b

(PT 688)


Nt
N
pb
pa
T
9
2080b–c
APn/E
69
A/N 36
6
2079c
7
2079d
8
2080a
B/Nw 25
APn/E
68
A/N 59

(PT 688)

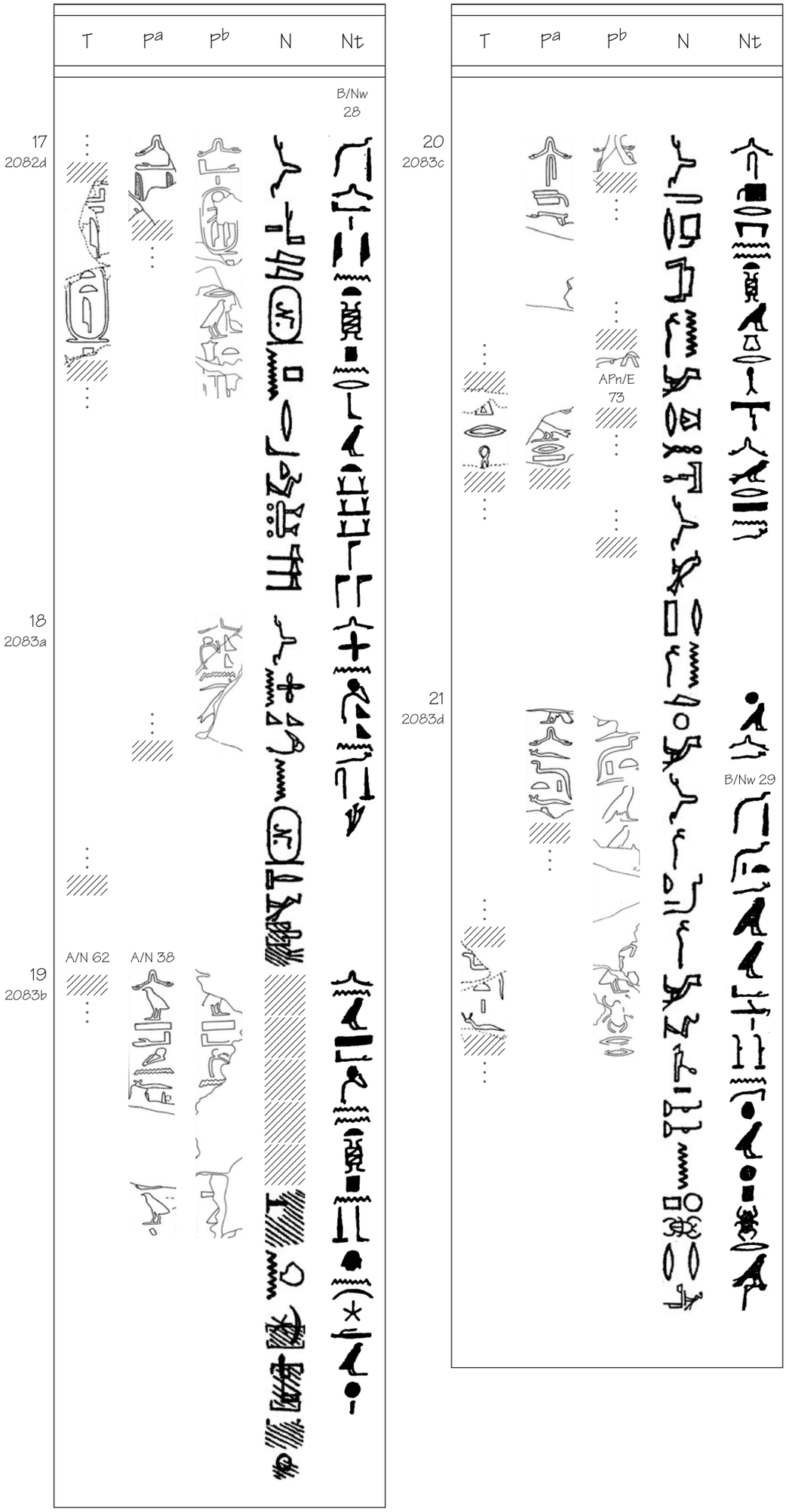


(PT 688)

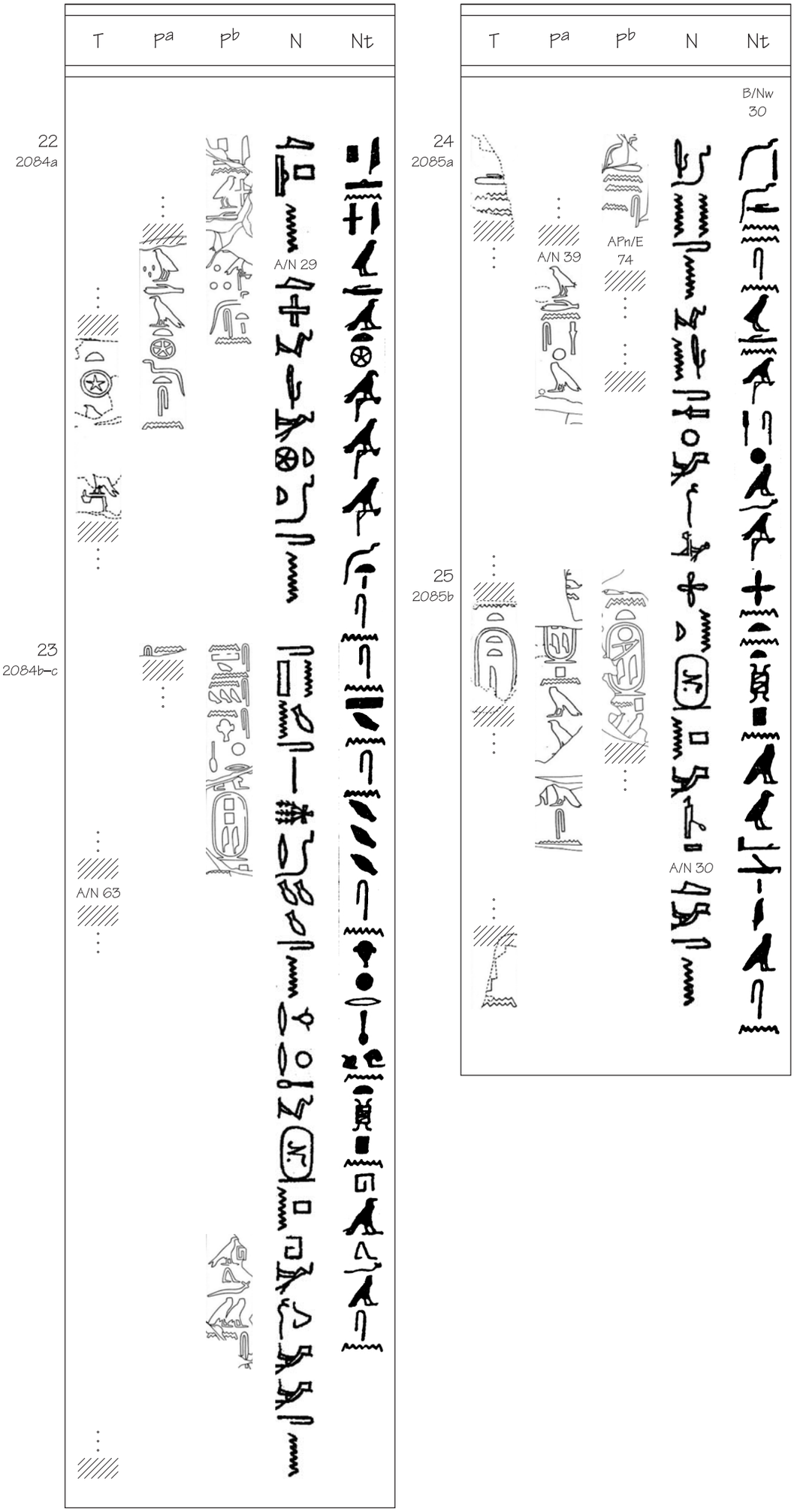
16 Nt

For 𓅱 read 𓅓

(PT 688)


Nt
N
Pb
Pa
T
B/Nw 29
APn/E 73
20
2083c
21
2083d
B/Nw 28
A/N 38
A/N 62
17
2082d
18
2083a
19
2083b

(PT 688)


Nt
N
pb
pa
T
B/Nw
30
A/N 30
APn/E
74
A/N 39
24
2085a
25
2085b
A/N 29
A/N 63
22
2084a
23
2084b–c

(PT 688)

Nt
N
Pb
Pa
T
28
2086b–c
A/N 31
A/N 40
→ PT 268
→ PT 679
→ PT 587
→ PT 696A
→ PT 625A
26
2085c
B/Nw 31
27
2086a
A/N 64

PT 689

*1
A short spell follows (ca. ½ column), of which is preserved only the signs at right, then PT 303

PT 690

Wd
Nt^b
Nt^a
N
M
P
B/Ne A 6
B/Se ii 76
B/Se ii 2
A/N 36
4 2093b
5 2094a

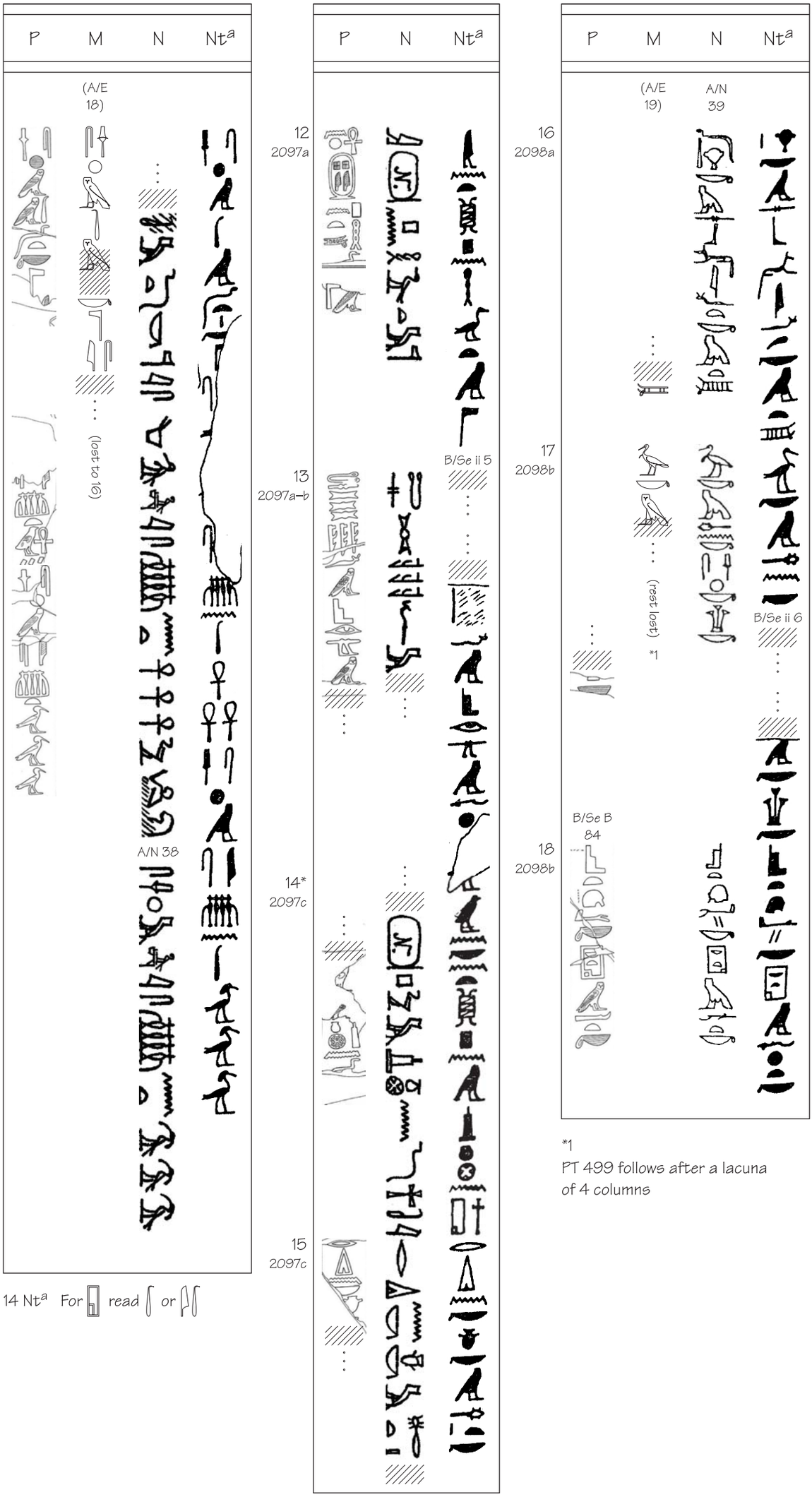
Wd
Nt^b
Nt^a
N
M
P
(B/Ne A 4)
(B/Se ii 74)
B/Se ii 1
(A/N 35)
A/E 17
(B/Se B 82)
B/Se ii 75
B/Ne A 5
1 2092a
2 2092b
3 2093a

(PT 690)

Wd
Nt^a
N
P
end
B/Se ii 4
B/Se B 83
8
2095b
9
2096a

Wd
Nt^b
Nt^a
N
M
P
B/Ne A 7
end
B/Se ii 3
A/N 37
(lost to 10)
6
2094b
7
2095a

(PT 690)



14 Nt^a For [hieroglyph] read [hieroglyph] or [hieroglyph]

*1
PT 499 follows after a lacuna of 4 columns

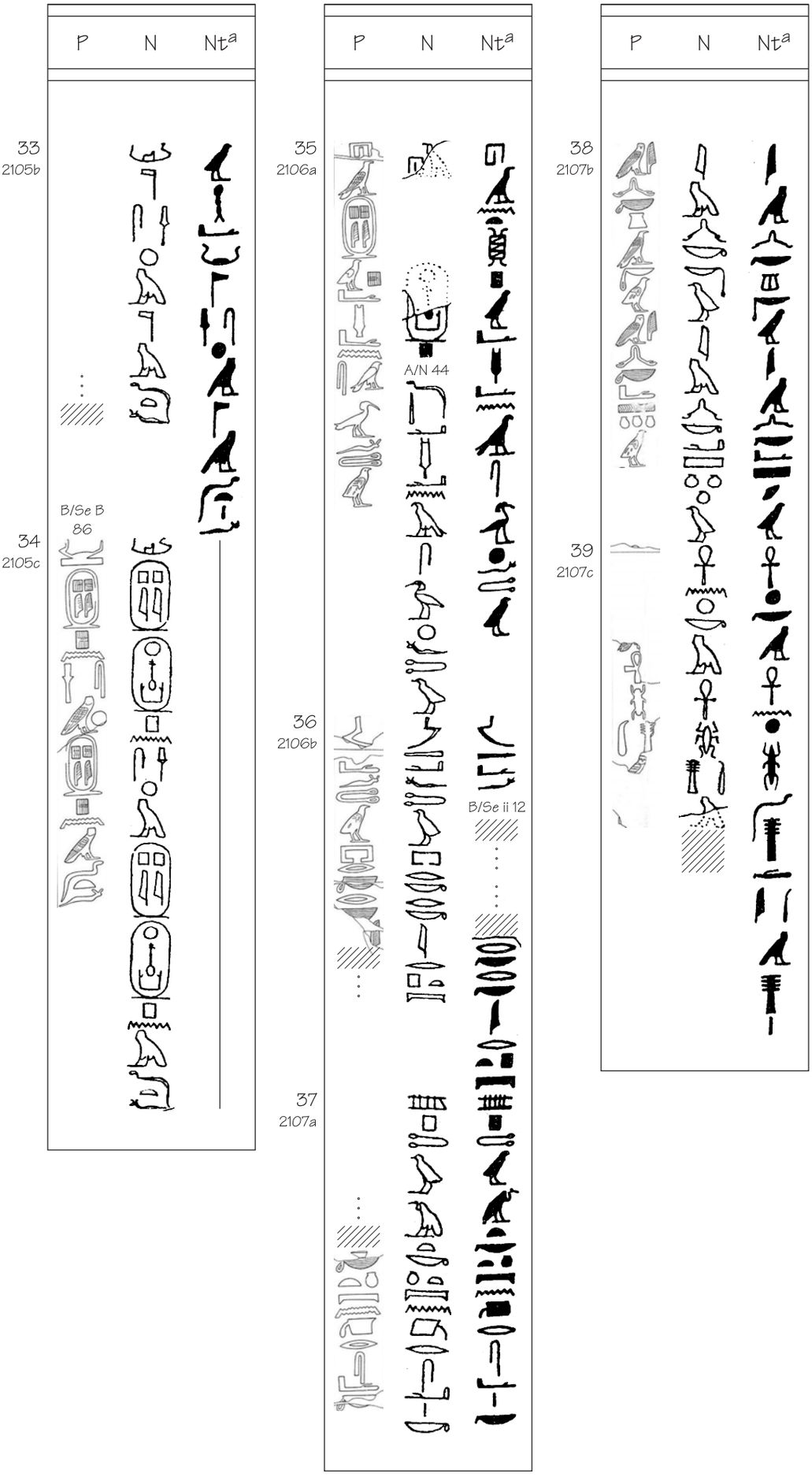
(PT 690)

Nt^a
N
P
19
2099a
20
2099b
B/Se ii 7
21
2100a
22
2100b–c
A/N 40
23
2100c
24
2101a
B/Se ii 8
(lost to 27)

(PT 690)

25 N
For 𓅱 Sethe has 𓅓

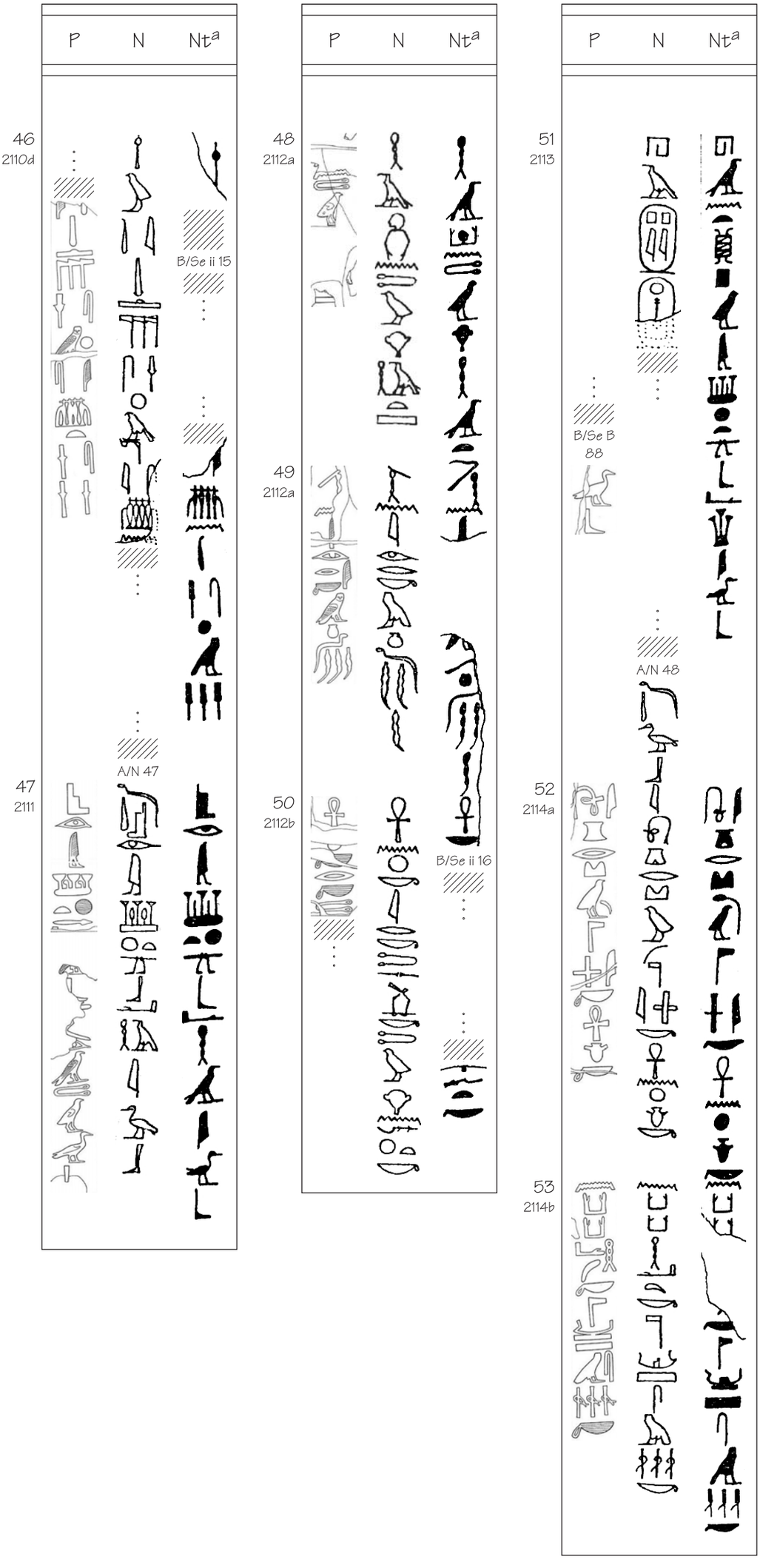
(PT 690)


Ntᵃ
N
P
33
2105b
34
2105c
B/Se B
86
35
2106a
36
2106b
37
2107a
A/N 44
B/Se ii 12
38
2107b
39
2107c

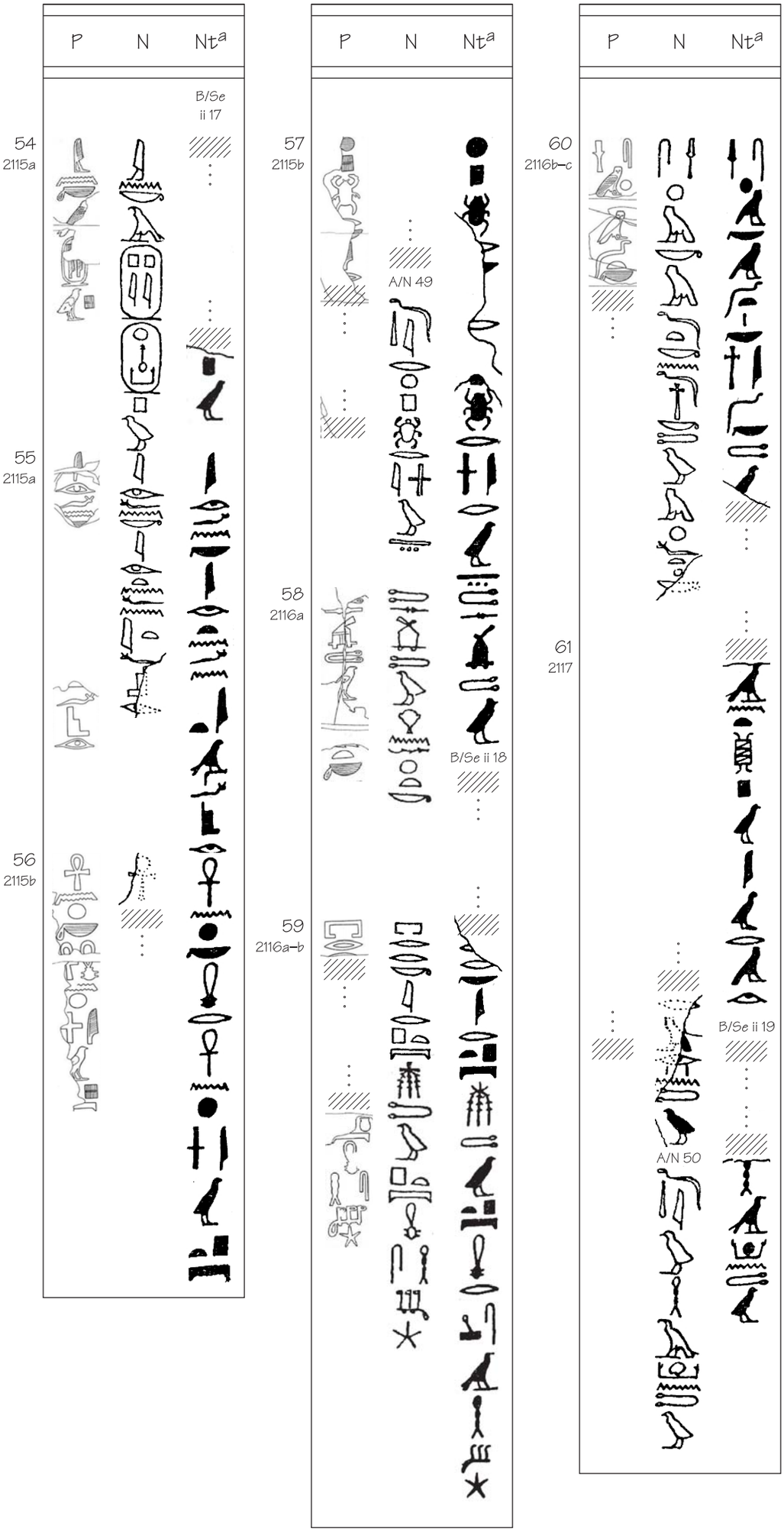
(PT 690)

42 Nt^a For 𓏏 read 𓏌

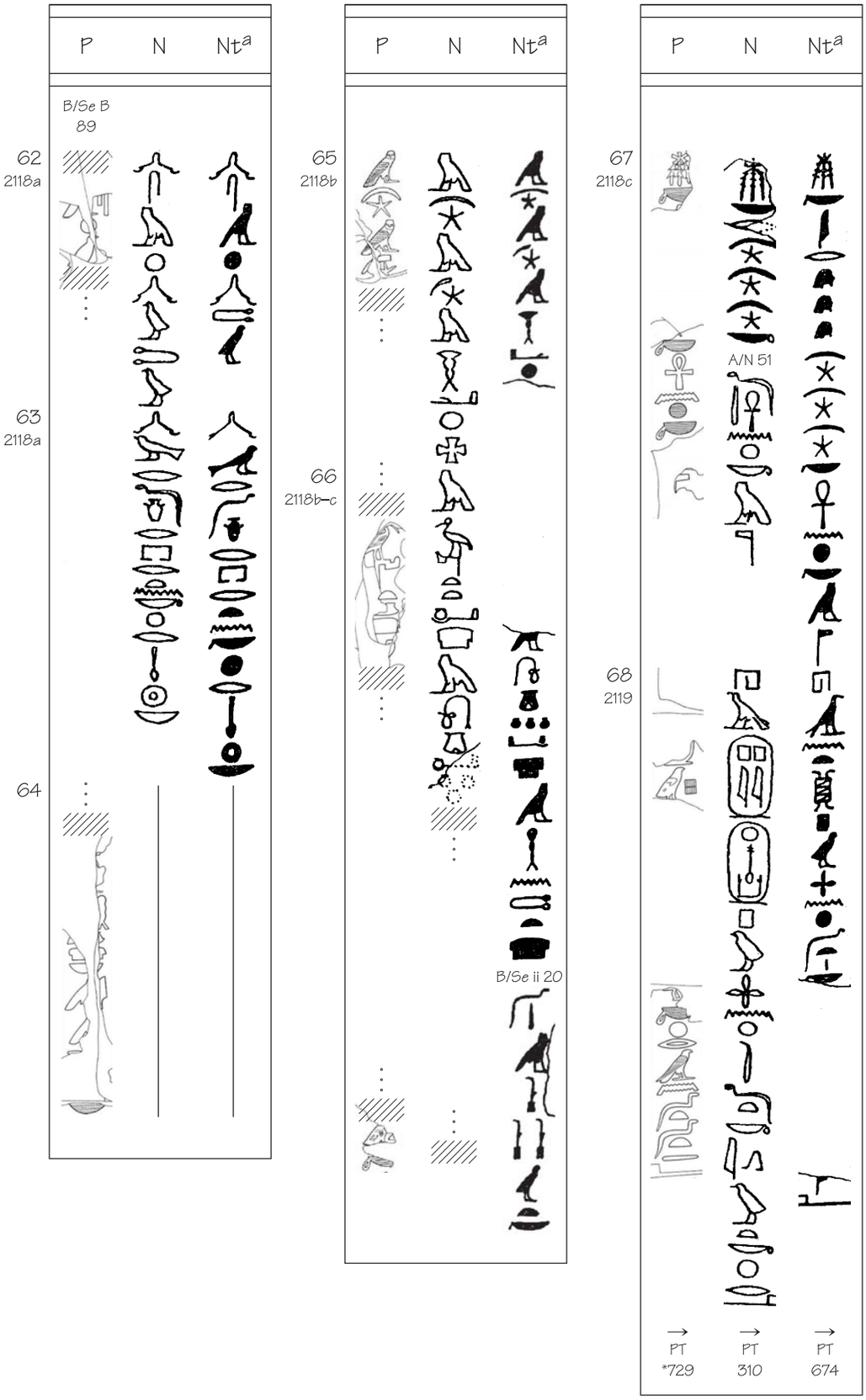
(PT 690)


Nt^a
N
P
46
2110d
B/Se ii 15
47
2111
A/N 47
48
2112a
49
2112a
50
2112b
B/Se ii 16
51
2113
A/N 48
52
2114a
53
2114b
B/Se B
88

(PT 690)


Ntᵃ
N
P
B/Se ii 17
54 2115a
55 2115a
56 2115b
57 2115b
58 2116a
59 2116a–b
A/N 49
B/Se ii 18
60 2116b–c
61 2117
A/N 50
B/Se ii 19

(PT 690)


Nt^a
N
P
62
2118a
63
2118a
64
B/Se B
89
65
2118b
66
2118b–c
B/Se ii 20
67
2118c
68
2119
A/N 51
→ PT 674
→ PT 310
→ PT *729

PT 691A

Nt
N
C/E 1
(A/N 53)
1 2120a
2 2120b
A/N 54
C/E 2
3 2120c
4 2121a
C/E 3
5 2121b
6 2121c
A/N 55
C/E 4
7 2122a–b
8 2122b
A/N 56
9 2122c
10 2122d

(PT 691A)

N
Nt
11
2123a
12
2123b
C/E 5
A/N 57
13
2123c
14
2124a
C/E 6
15
2124b
A/N 58
C/E 7
16
2125a–b
17
2125b
18
2125c
19
2125d
C/E
8
A/N 59

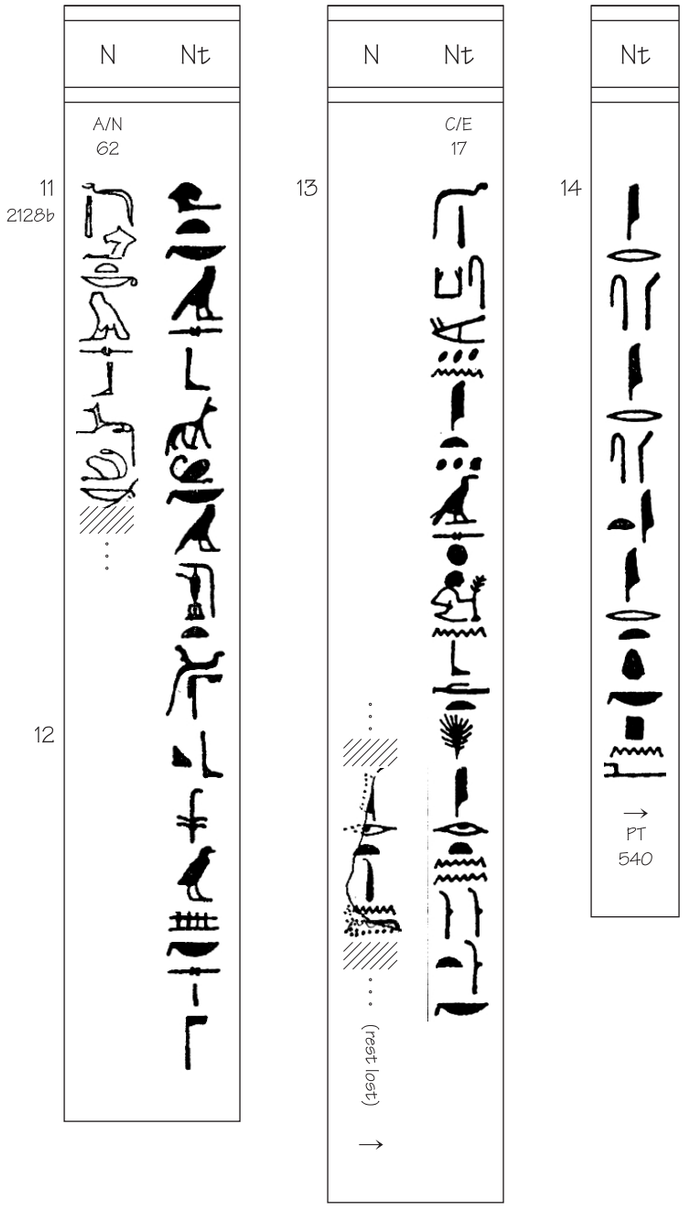
PT 691B

8 Nt For ⟨read⟩

PT 691C

N
Nt
(A/N 60)
(C/E 12)
1
2
N
Nt
C/E 13
3
4
2127
A/N 61
(6 01 490)
Nt
C/E 14
5
6
Nt
C/E 15
7
8
N
Nt
C/E 16
9
10

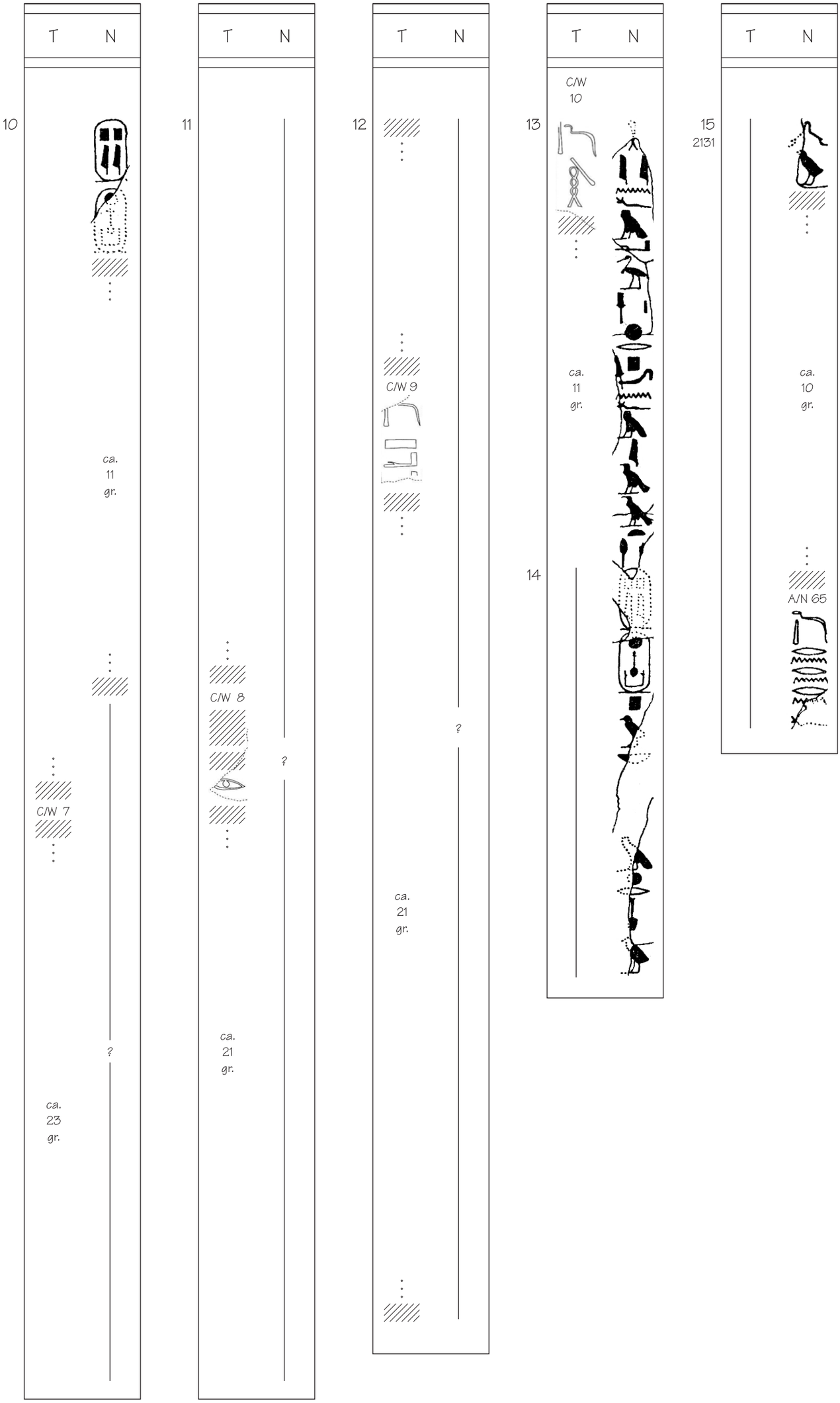
(PT 691C)



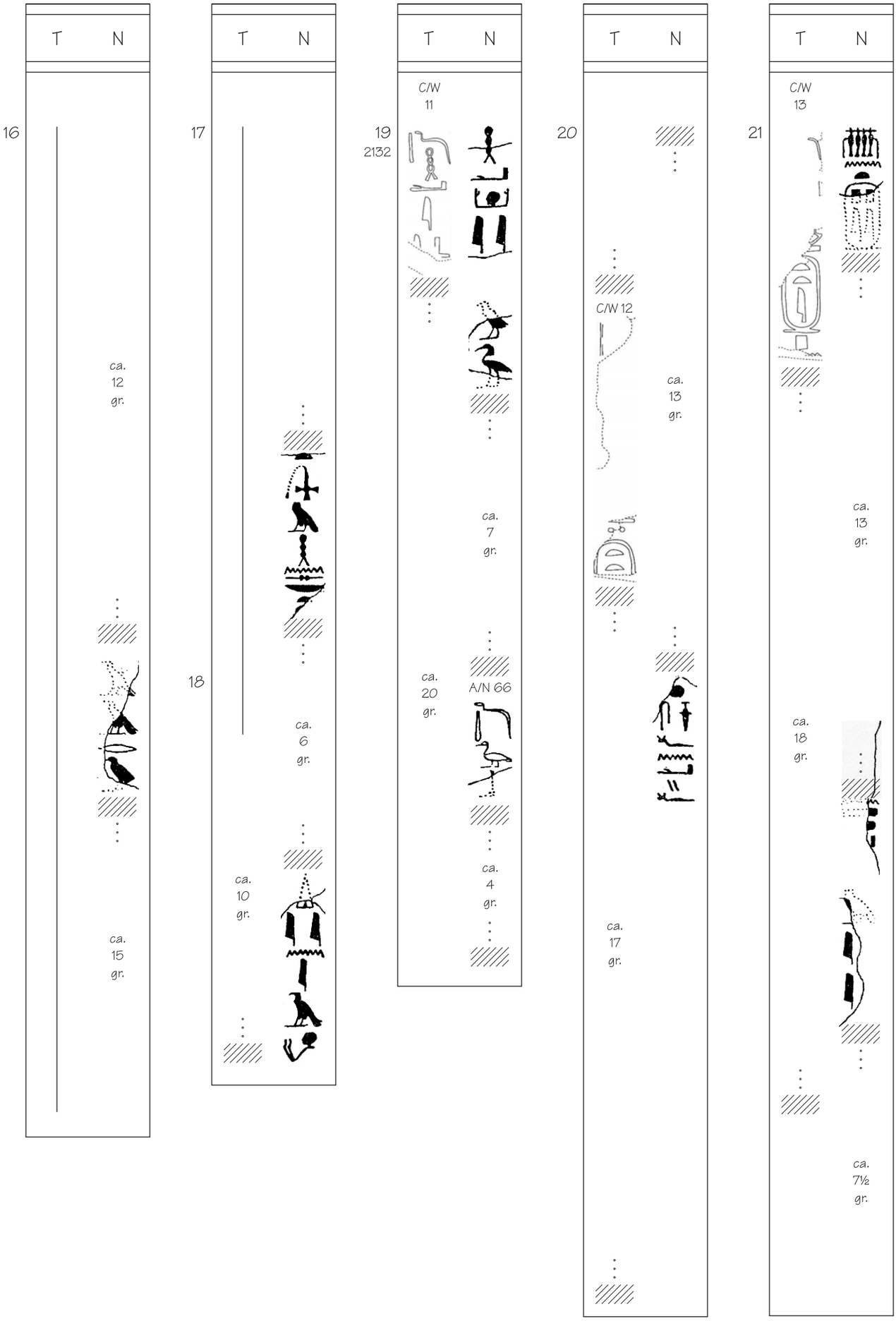
PT 691D

T C/W 1–2
Vertical
position
of lower
fragments
uncertain

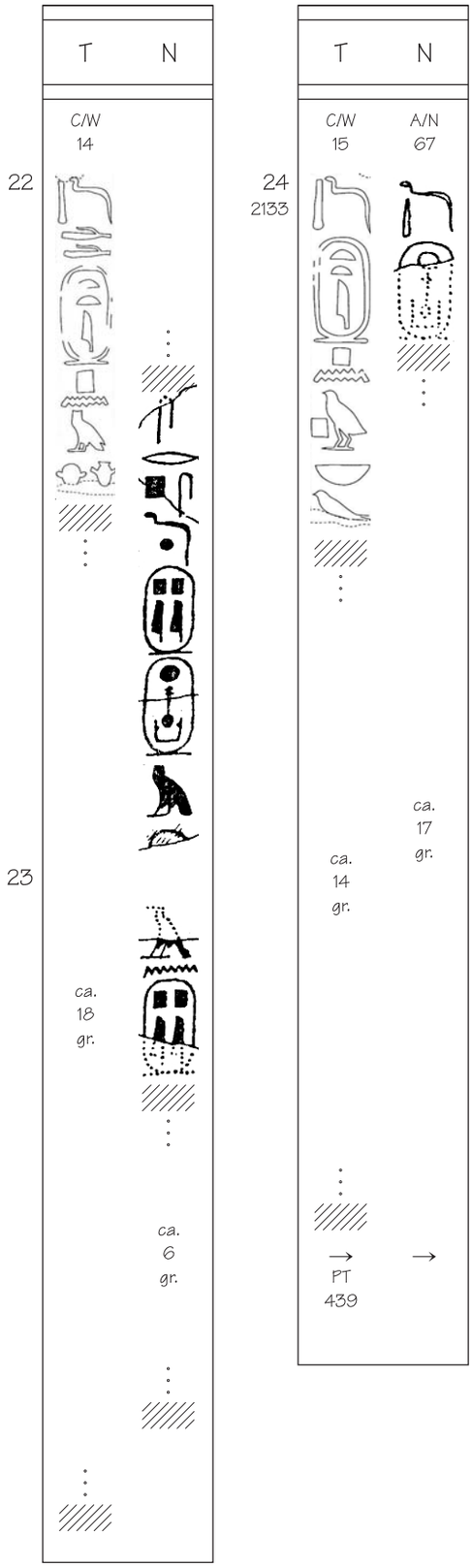
(PT 691D)


T N
10
ca. 11 gr.
C/W 7
?
ca. 23 gr.
T N
11
C/W 8
?
ca. 21 gr.
T N
12
C/W 9
?
ca. 21 gr.
T N
13
C/W 10
ca. 11 gr.
14
T N
15
2131
ca. 10 gr.
A/N 65

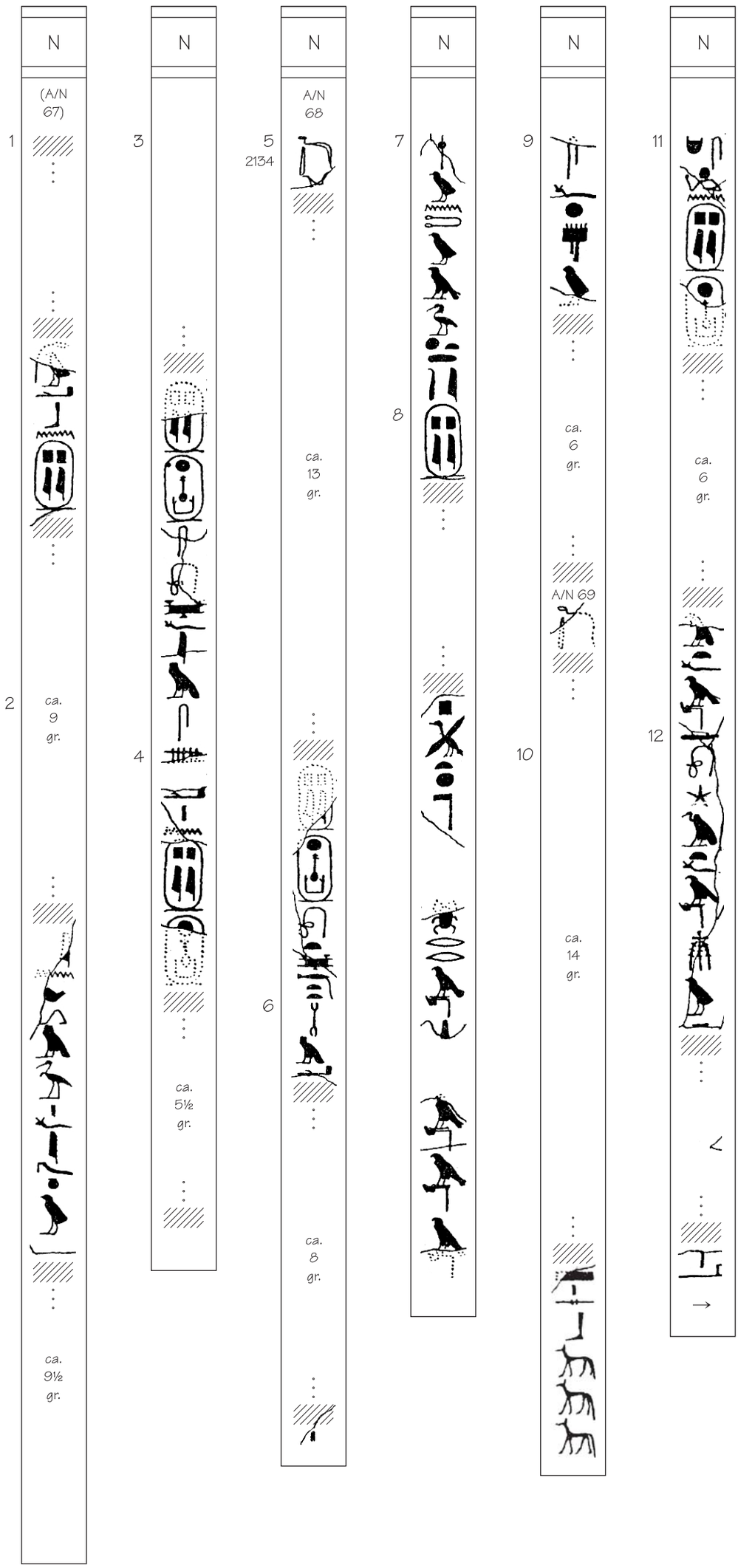
(PT 691D)


T N
16
ca. 12 gr.
ca. 15 gr.
T N
17
18
ca. 6 gr.
ca. 10 gr.
T N
C/W 11
19
2132
ca. 7 gr.
ca. 20 gr.
A/N 66
ca. 4 gr.
T N
20
C/W 12
ca. 13 gr.
ca. 17 gr.
T N
C/W 13
21
ca. 13 gr.
ca. 18 gr.
ca. 7½ gr.

(PT 691D)


T
N
C/W
14
22
23
ca.
18
gr.
ca.
6
gr.
T
N
C/W
15
A/N
67
24
2133
ca.
14
gr.
ca.
17
gr.
→
PT
439
→

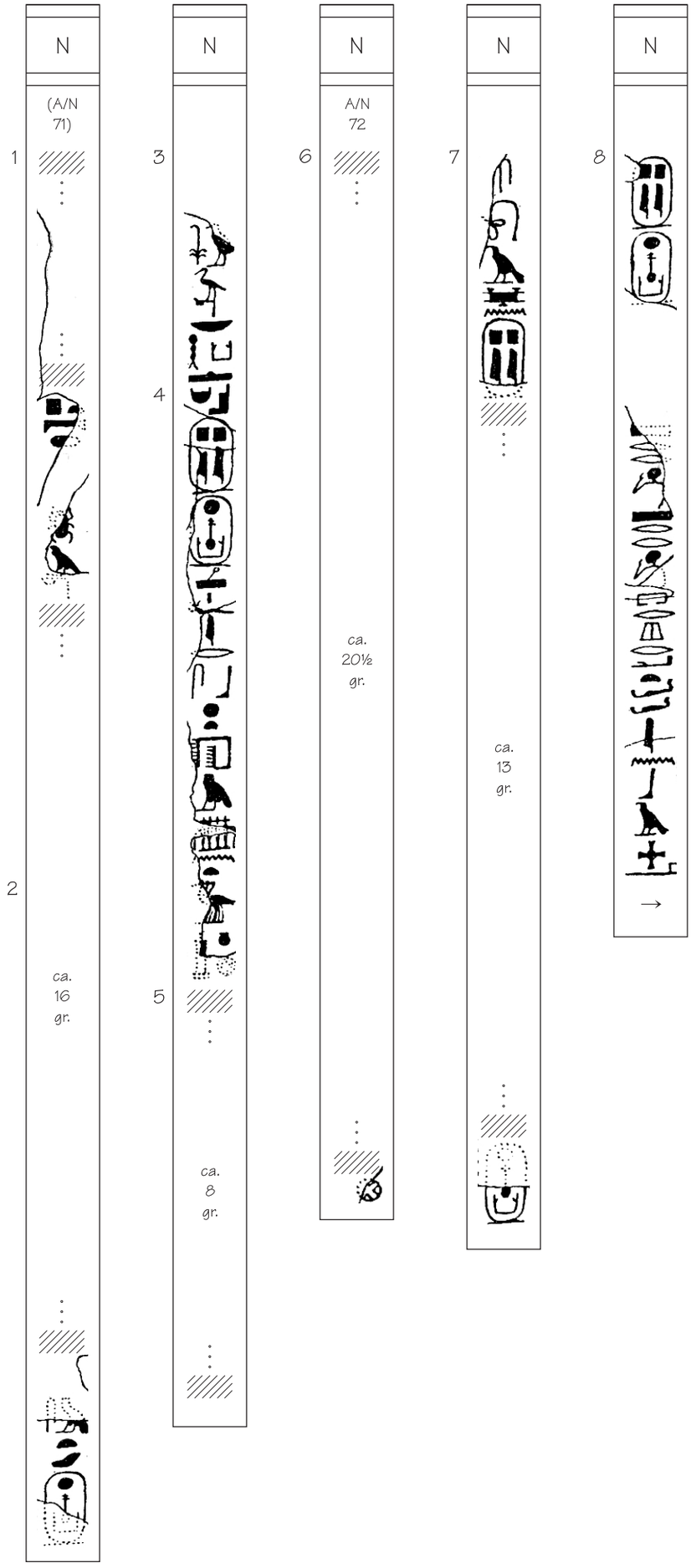
PT 691E


N
(A/N 67)
1
2
ca. 9 gr.
ca. 9½ gr.
N
3
4
ca. 5½ gr.
N
A/N 68
5
2134
6
ca. 13 gr.
ca. 8 gr.
N
7
8
N
9
10
ca. 6 gr.
A/N 69
ca. 14 gr.
N
11
12
ca. 6 gr.

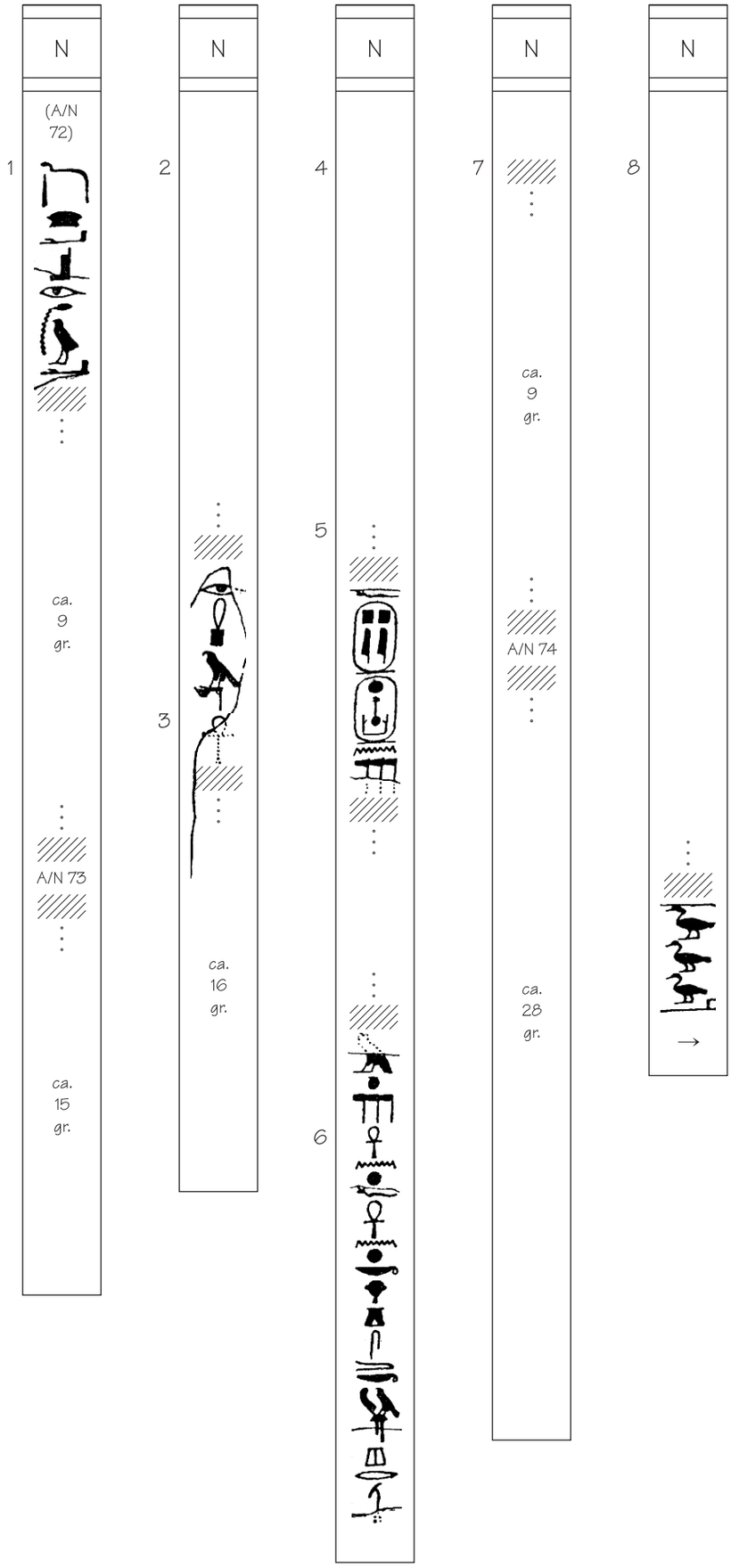
PT 692A

P N
(APn/E 43)
(A/N 69)
1
2
APn/E 44
P N
A/N 70
3
4
APn/E 45
5
P N
6
APn/E 46
7
8
P N
9
APn/E 47
10
P N
11
A/N 71
APn/E 48
12
→ PT 375
→

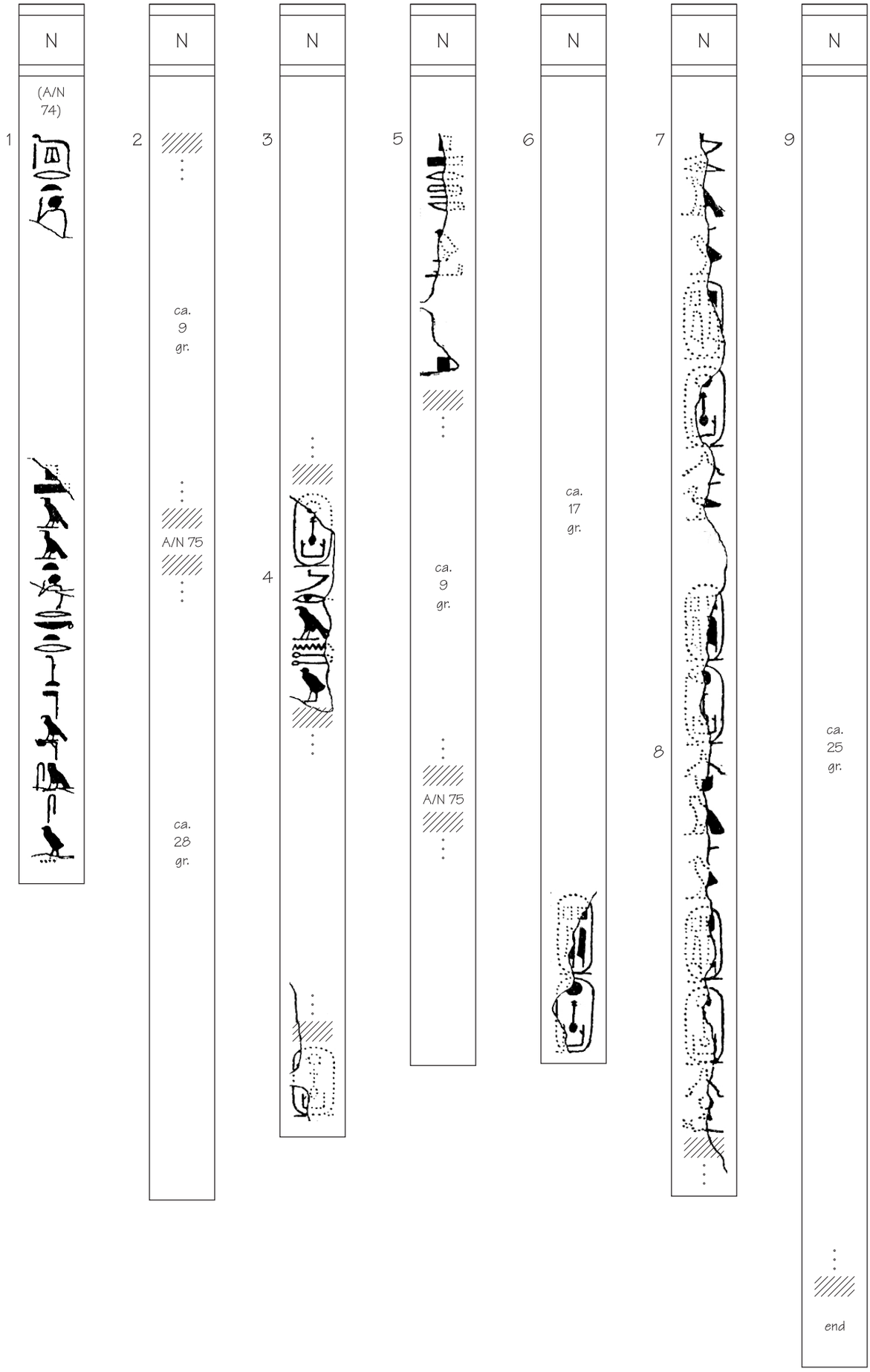
PT 692B



PT 692C


N
(A/N 72)
1
ca. 9 gr.
A/N 73
ca. 15 gr.
N
2
3
ca. 16 gr.
N
4
5
6
N
7
ca. 9 gr.
A/N 74
ca. 28 gr.
N
8
→

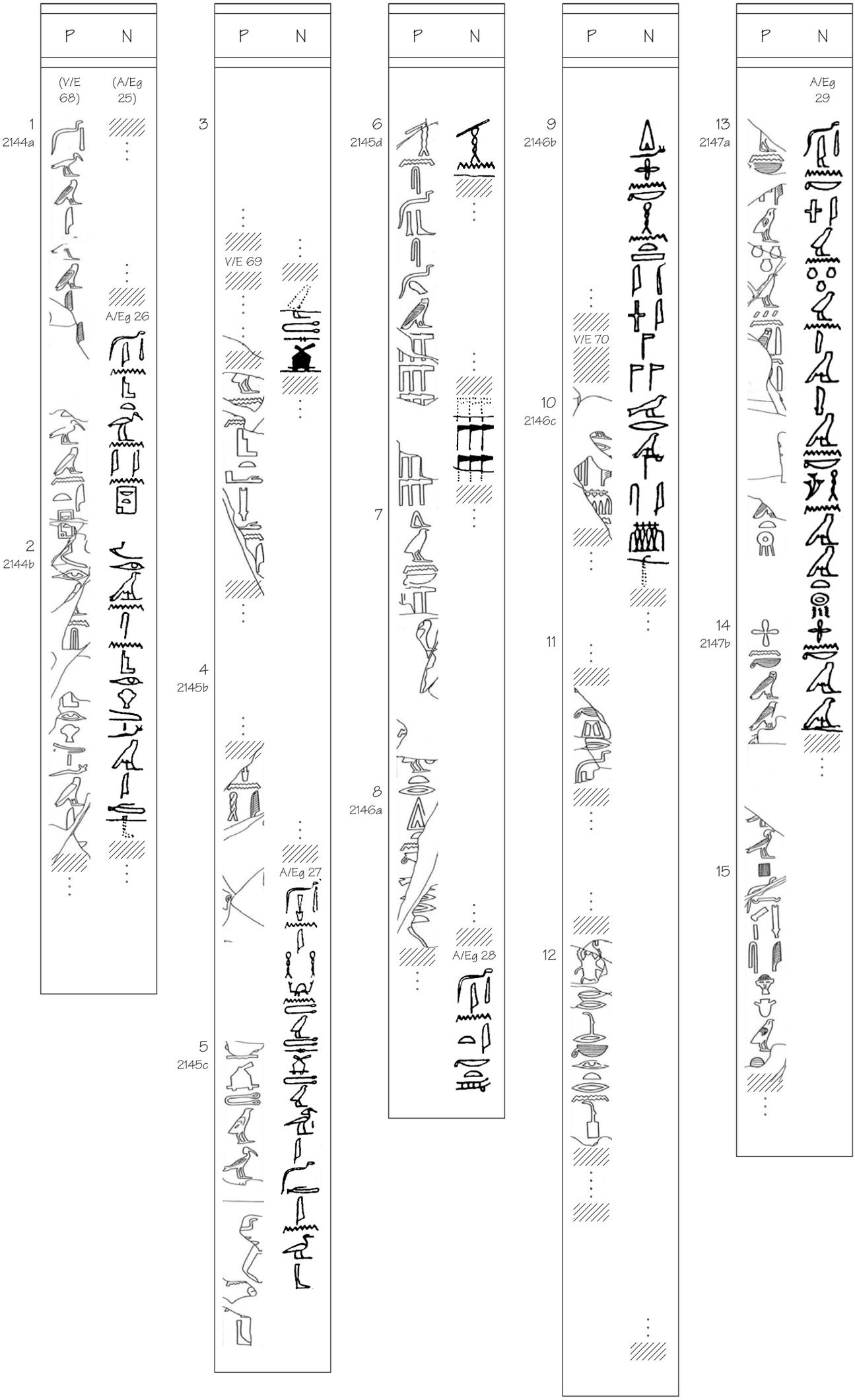
PT 692D


N
(A/N 74)
1
N
2
ca. 9 gr.
A/N 75
ca. 28 gr.
N
3
4
N
5
ca. 9 gr.
A/N 75
N
6
ca. 17 gr.
N
7
8
N
9
ca. 25 gr.
end

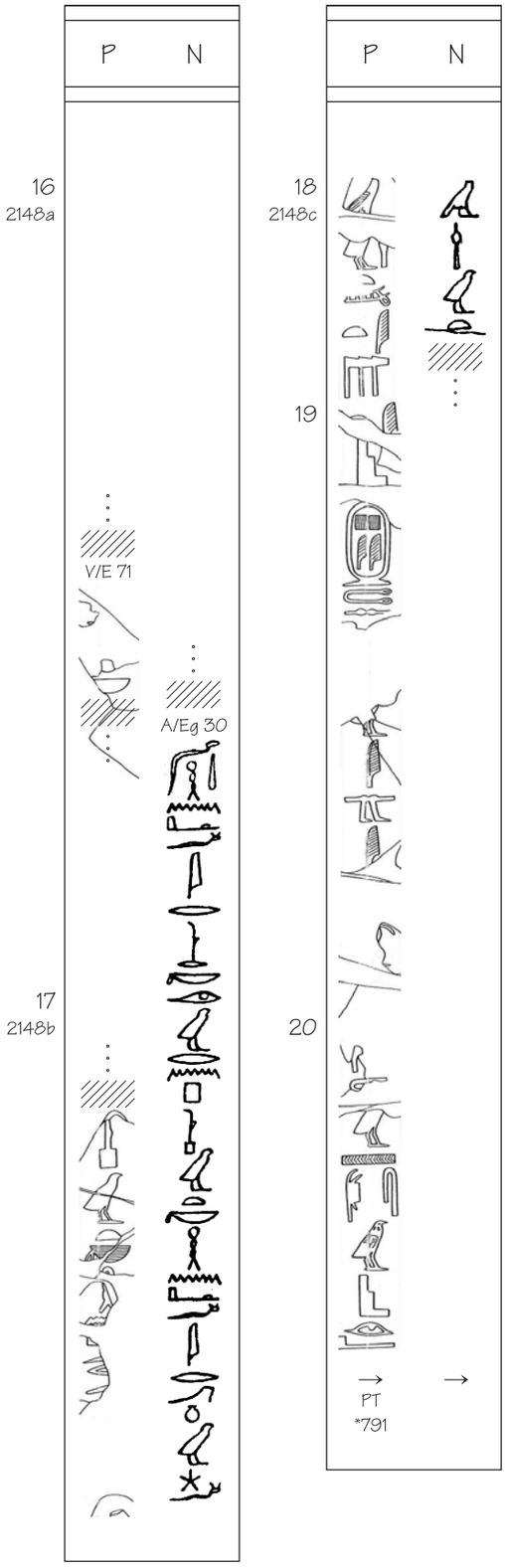
PT 693

P
M
N
B/Se B 37
(A/E 9)
(A/Eg 18)
1
2139a
2
3
4
2140a
A/Eg 19
P
M
N
(A/E 10 fr. Or N)
5
6
2141a
A/Eg 20
(1051 to 13)
P
N
7
2141b
8
2142a
9
A/Eg 21
B/Se B 38
ca. 12 gr.
P
M
N
(A/E 11 fr. Or N)
10
11
2143a
12
A/Eg 22
→ PT *751
→ PT 363
→ PT 460

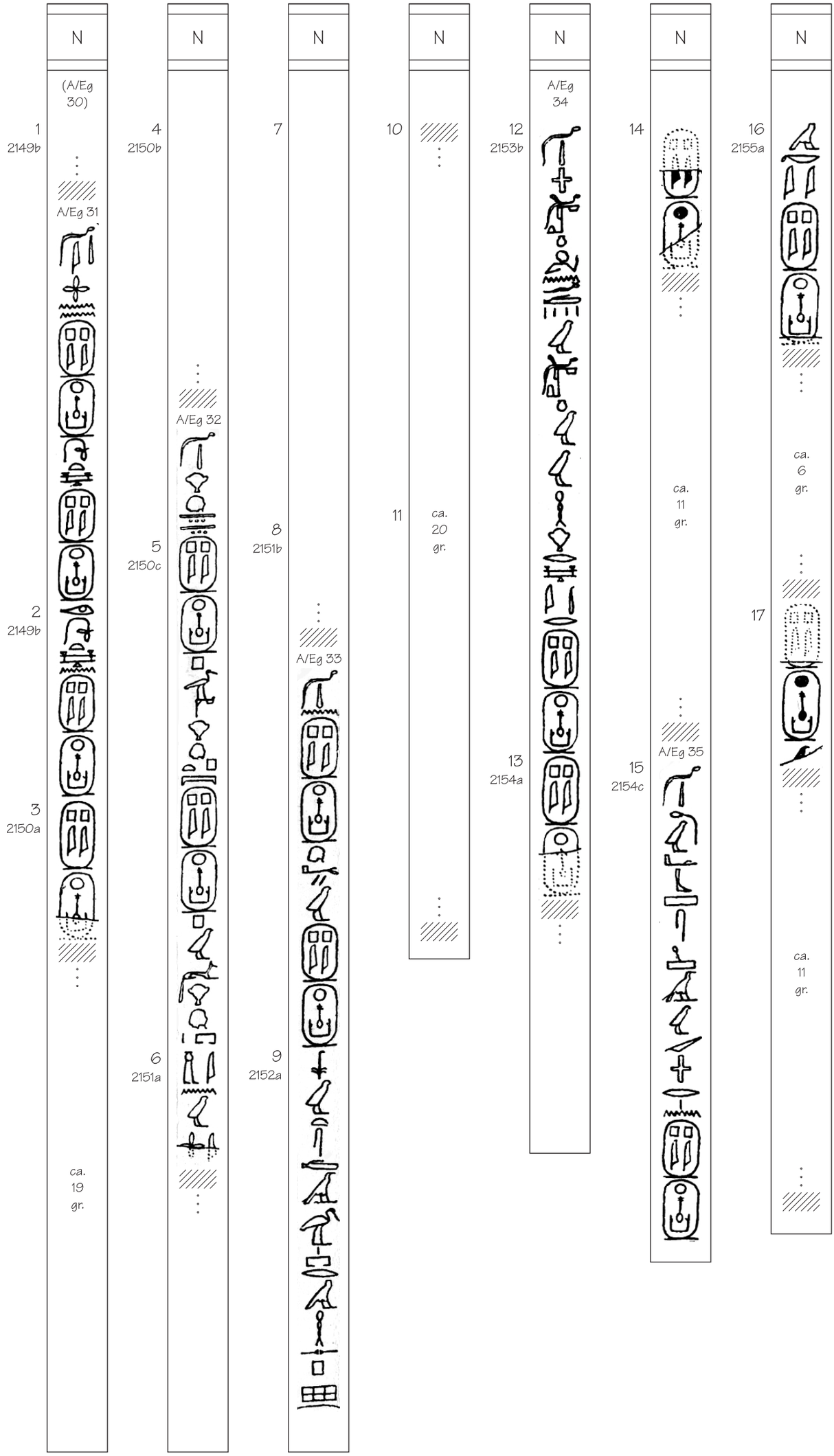
PT 694A


P N
(V/E 68)
(A/Eg 25)
1
2144a
A/Eg 26
2
2144b
P N
3
V/E 69
4
2145b
A/Eg 27
5
2145c
P N
6
2145d
7
8
2146a
A/Eg 28
P N
9
2146b
V/E 70
10
2146c
11
12
P N
A/Eg 29
13
2147a
14
2147b
15

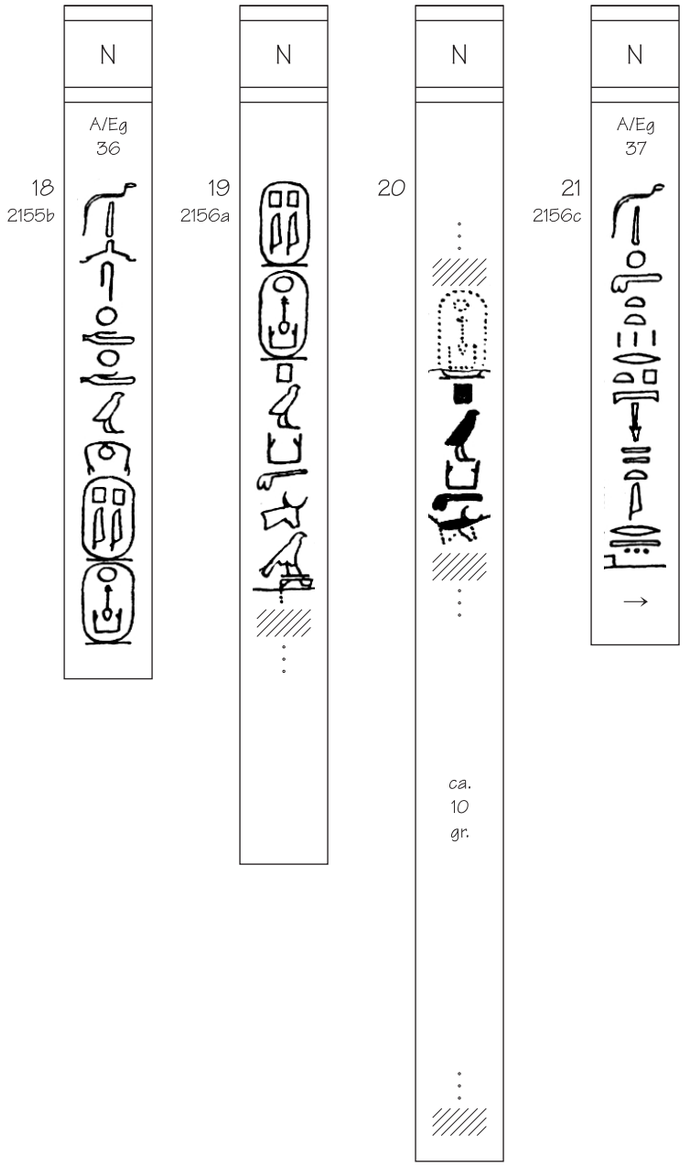
(PT 694A)



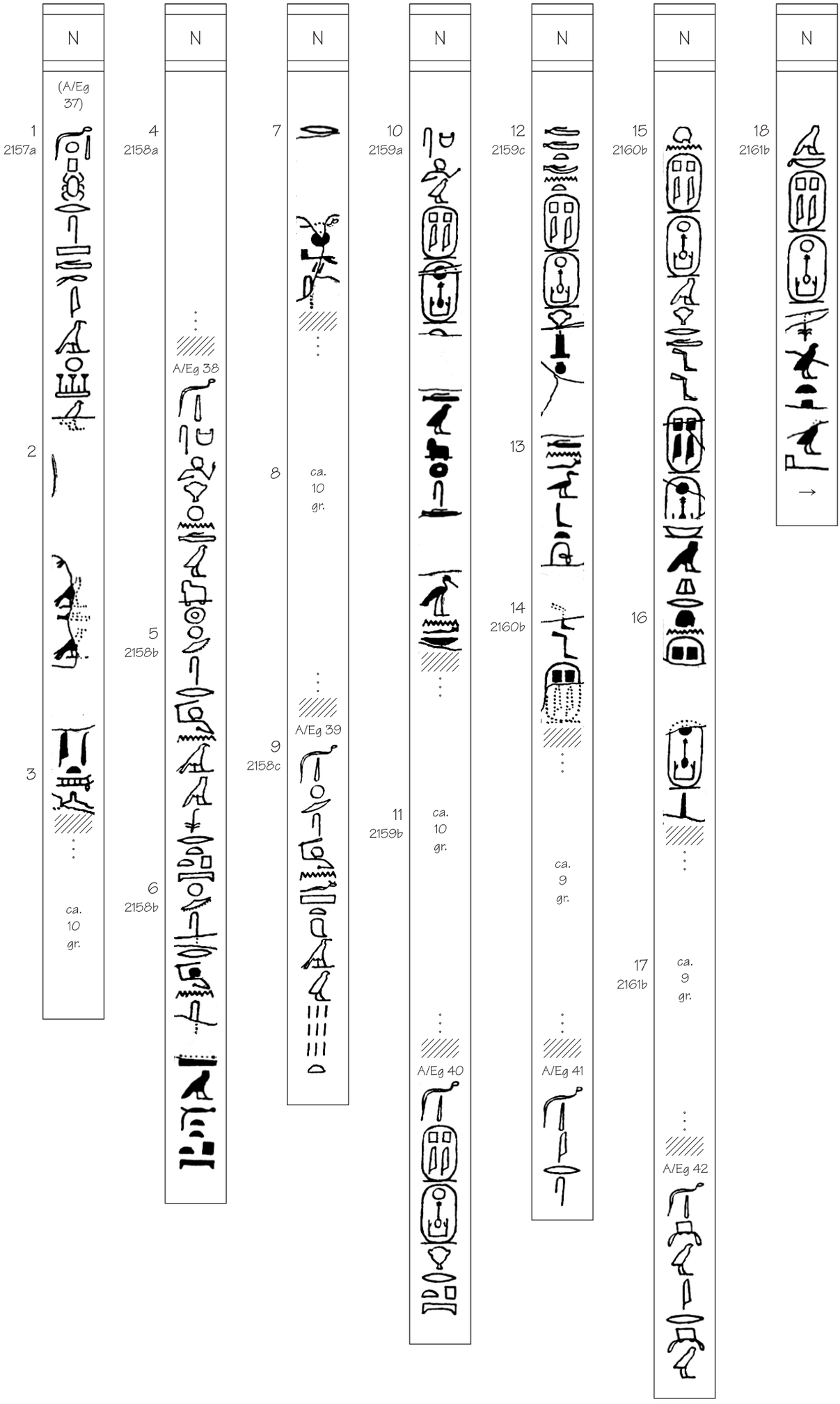
PT 694B


N
(A/Eg 30)
1 2149b
A/Eg 31
2 2149b
3 2150a
ca. 19 gr.
N
4 2150b
A/Eg 32
5 2150c
6 2151a
N
7
8 2151b
A/Eg 33
9 2152a
N
10
11 ca. 20 gr.
N
A/Eg 34
12 2153b
13 2154a
N
14
ca. 11 gr.
A/Eg 35
15 2154c
N
16 2155a
ca. 6 gr.
17
ca. 11 gr.

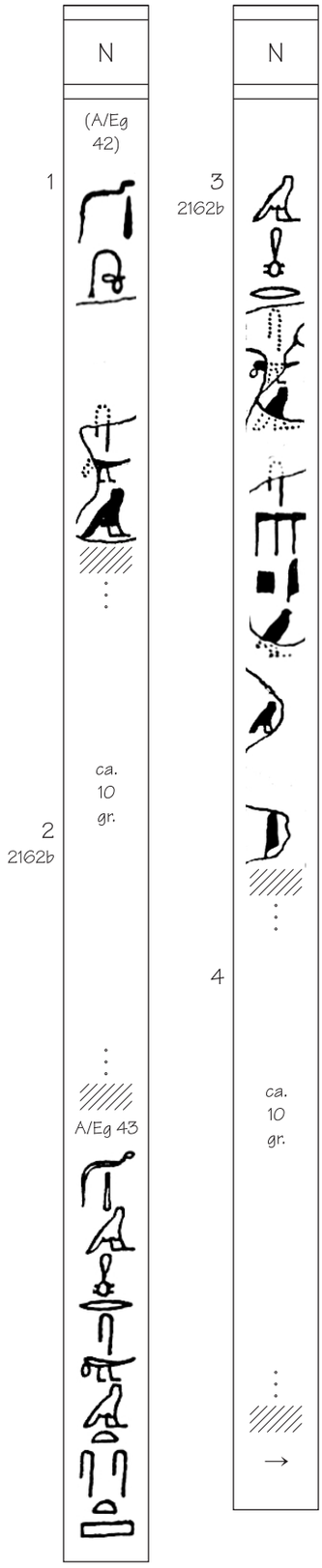
(PT 694B)



PT 695A


N
(A/Eg 37)
1 2157a
2
3
ca. 10 gr.
N
4 2158a
A/Eg 38
5 2158b
6 2158b
N
7
8
ca. 10 gr.
A/Eg 39
9 2158c
N
10 2159a
11 2159b
ca. 10 gr.
A/Eg 40
N
12 2159c
13
14 2160b
ca. 9 gr.
A/Eg 41
N
15 2160b
16
17 2161b
ca. 9 gr.
A/Eg 42
N
18 2161b
→

PT 695B



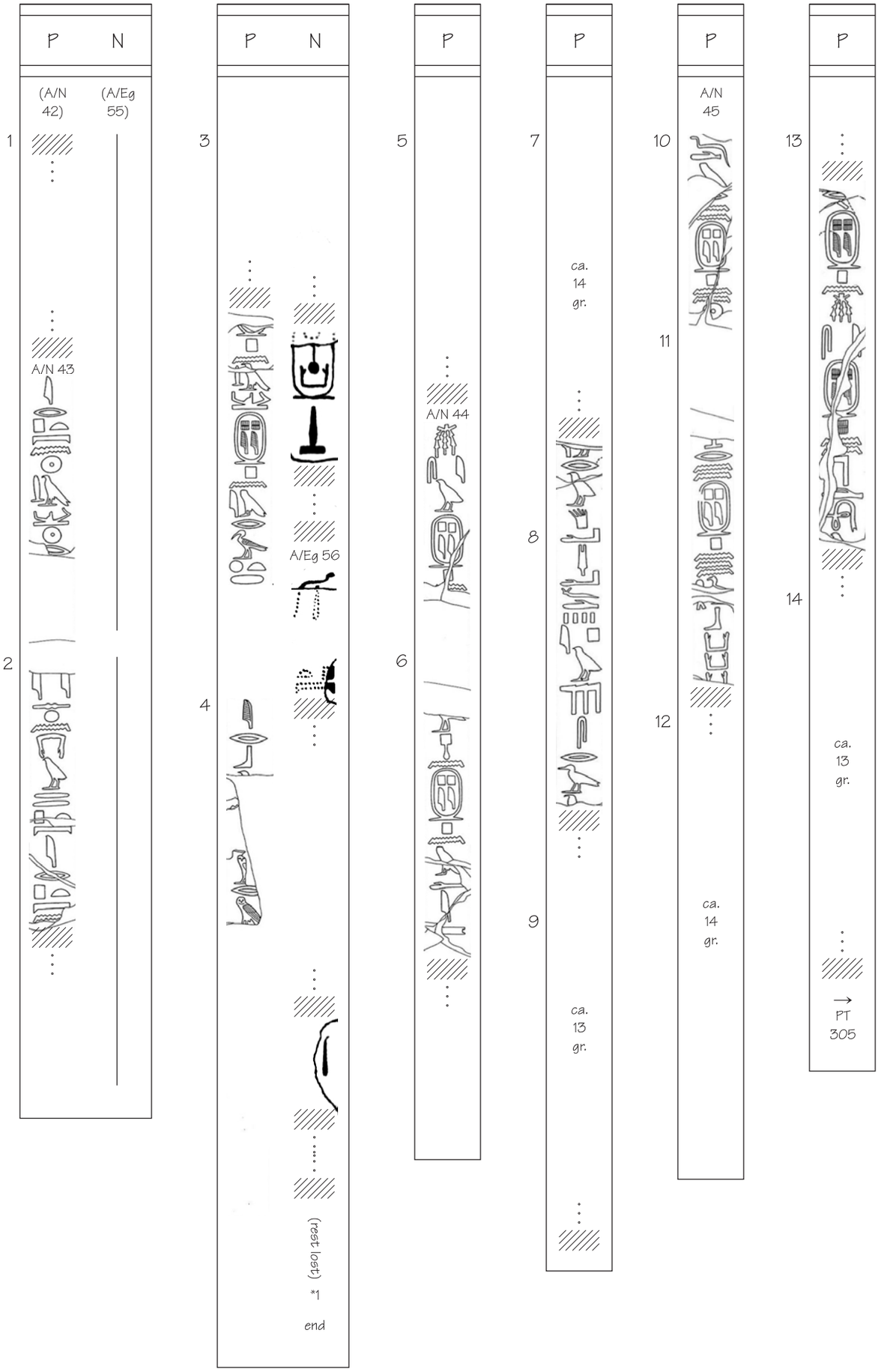
PT 696A

P N
(A/N 40)
A/Eg 44
1 2163a
2
3 2163b–c
ca. 7 gr.
A/Eg 45
4
5
P N
A/Eg 46
6 2164b
A/N 41
7
8 2165a–b
A/Eg 47
P N
9 2166a
A/Eg 48
10
11
P N
12 2167a
A/Eg 49
13
14 2167b
A/Eg 50

(PT 696A)

P N
15
16
17
A/N 42
A/Eg 51
ca. 11 gr.
P N
18
19
20
A/Eg 52
A/Eg 53
P N
21
22
A/Eg 54
P N
23
24
A/Eg 55

PT 696B



*1 8 cols. (ca. 70 gr.) to end

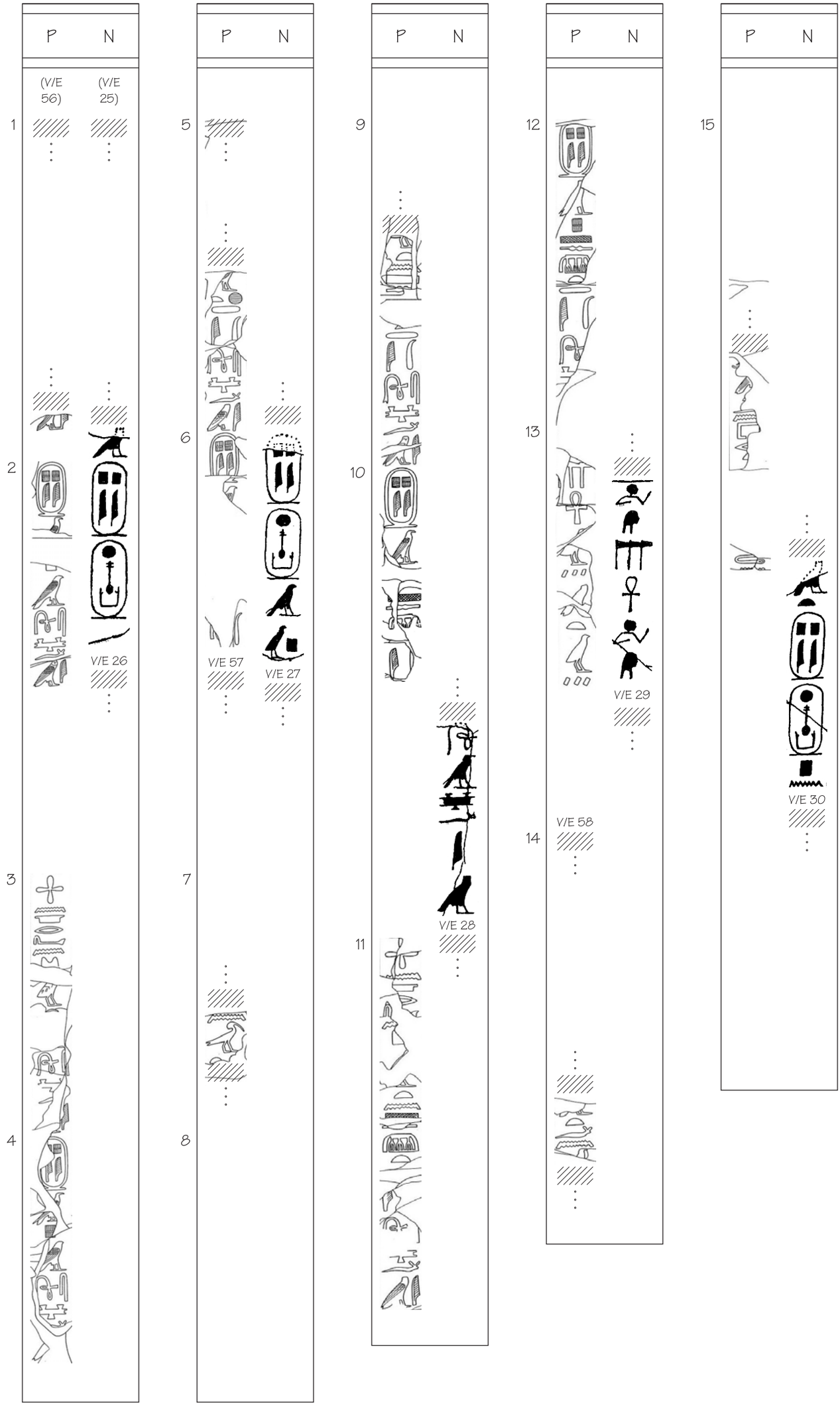
PT 697

P
N
(V/E 52)
(Cm/W 73)
1
2169a
Cm/W 74
V/E 53
2
2169b
P
N
3
2170a
Cm/W 75
4
2170b
P
N
5
2170c
Cm/W 76
6
2171a
P
N
7
2171b
V/E 54
Cm/W 77
8
2172a
9
2172b
P
N
Cm/W
78
10
2172c
11
2173a

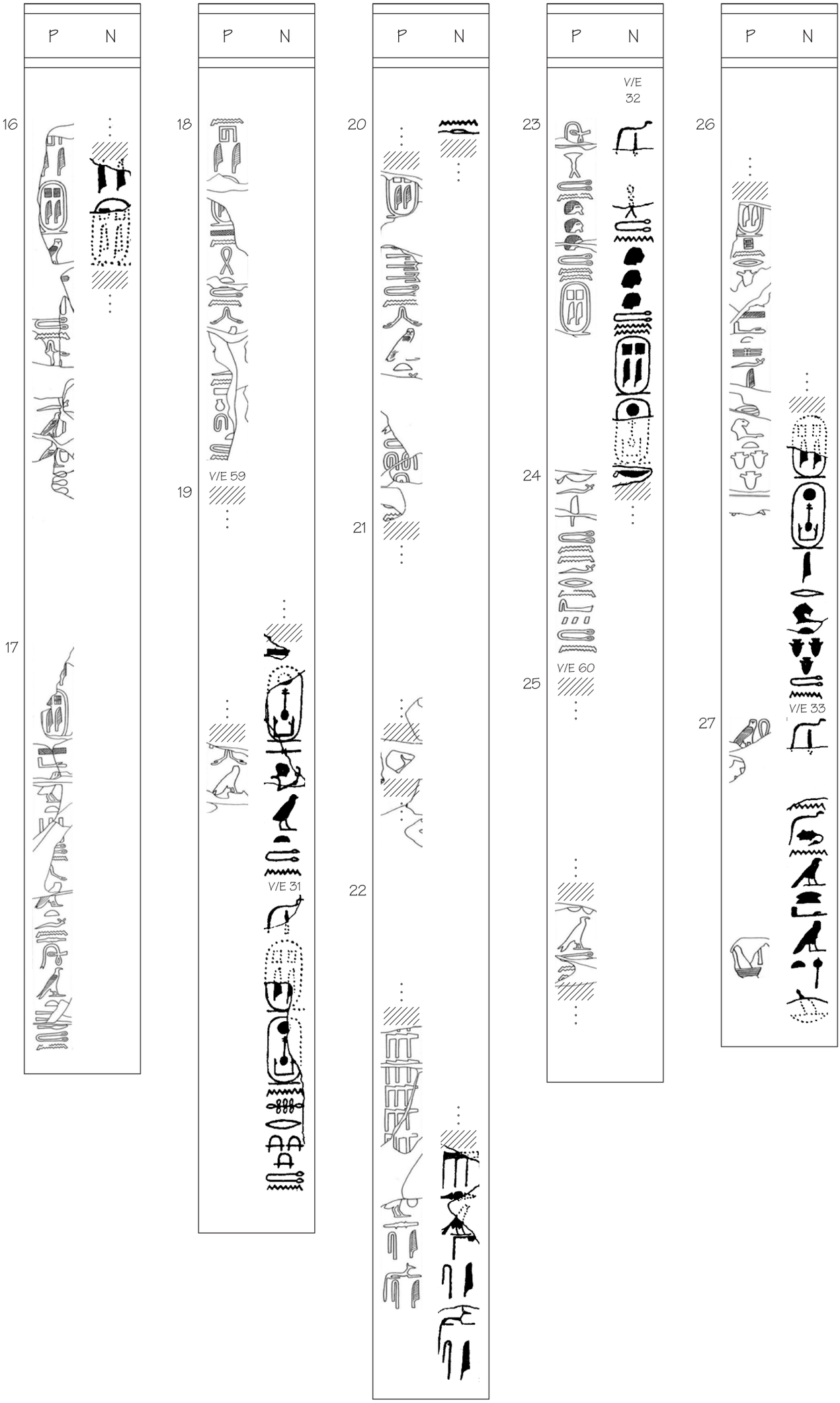
(PT 697)

P
N
Cm/W 79
12
2173b
13
2173c
14
2173d
V/E 55
Cm/W 80
15
2174a
16
2174b
Cm/W 81
17
2175a
18
2175b
Cm/W 82
19
2175c–d
V/E 56
ca. 15 gr.
Cm/W 83
20
2175d
ca. 10 gr.
end
→

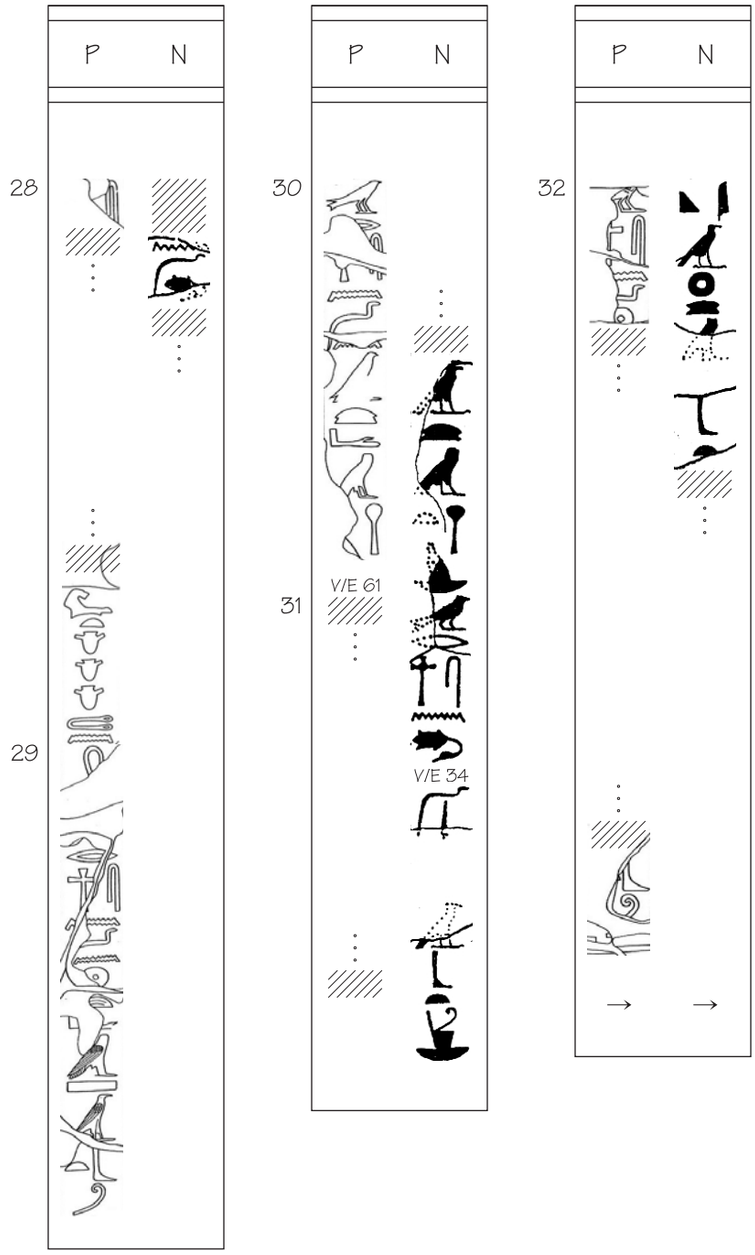
PT 698A


P N
(V/E 56)
(V/E 25)
1
2
3
4
V/E 26
5
6
7
8
V/E 57
V/E 27
9
10
11
V/E 28
12
13
14
V/E 29
V/E 58
15
V/E 30

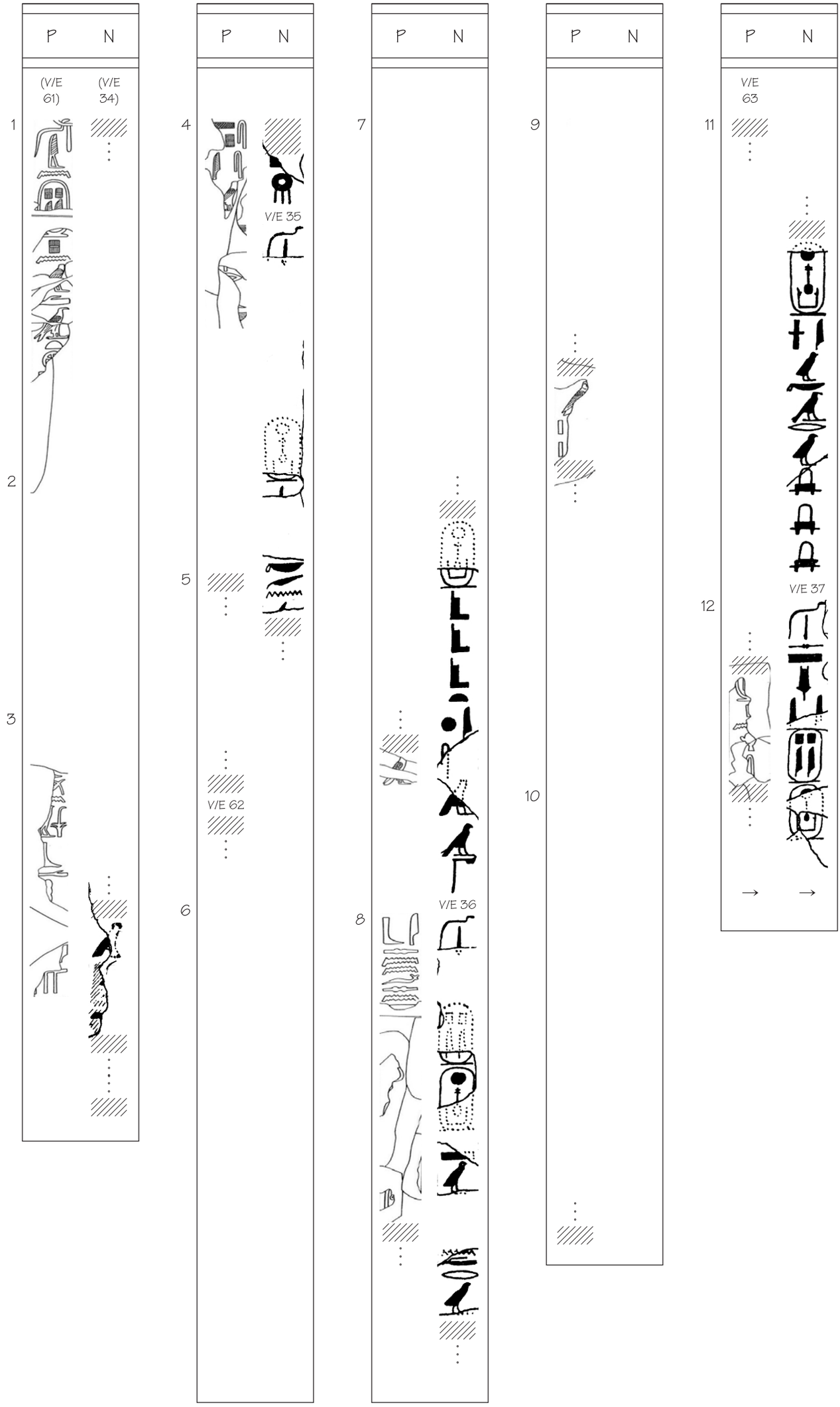
(PT 698A)


P N
16
17
P N
18
V/E 59
19
V/E 31
P N
20
21
22
P N
V/E 32
23
24
V/E 60
25
P N
26
V/E 33
27

(PT 698A)

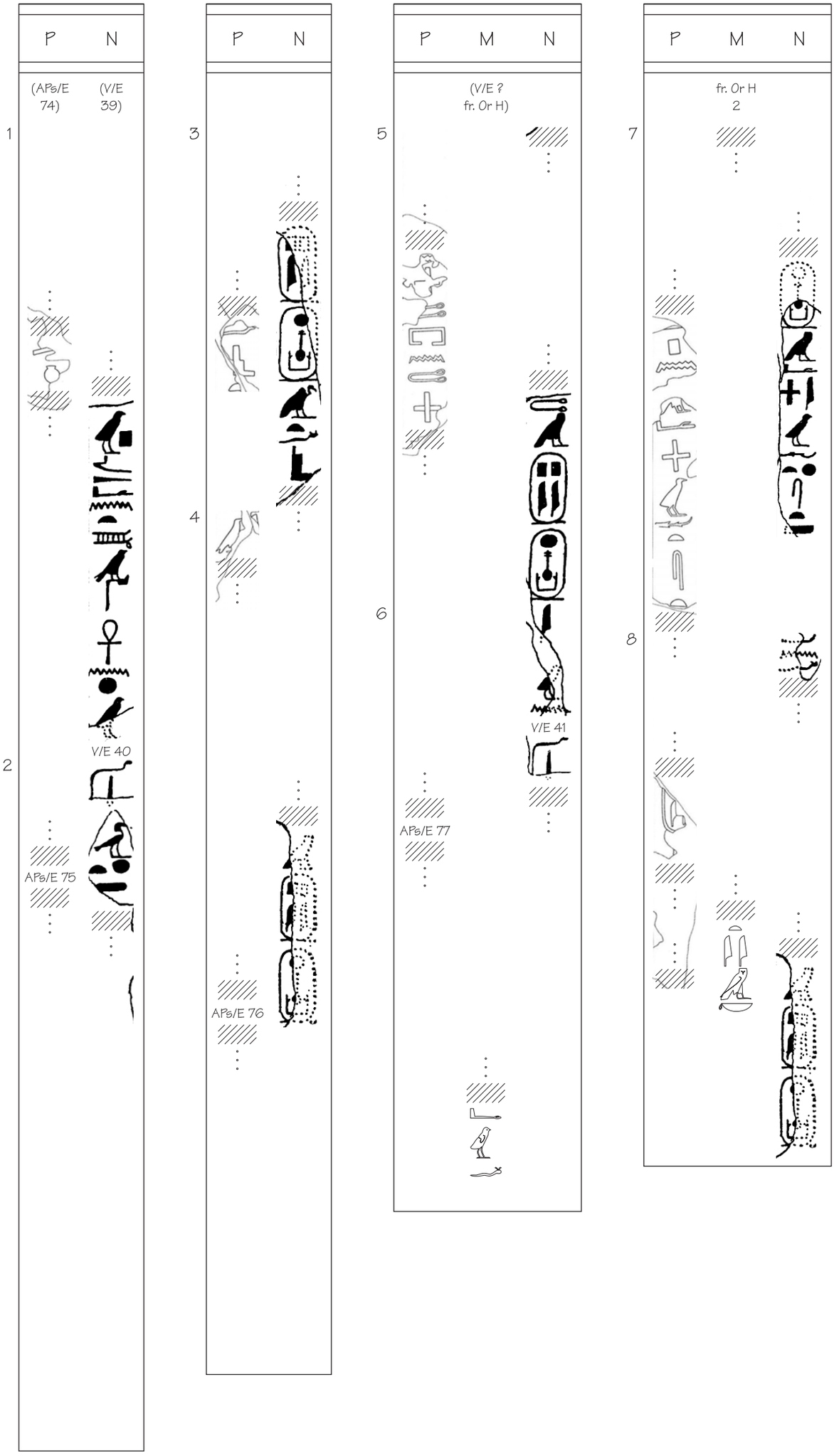


PT 698B

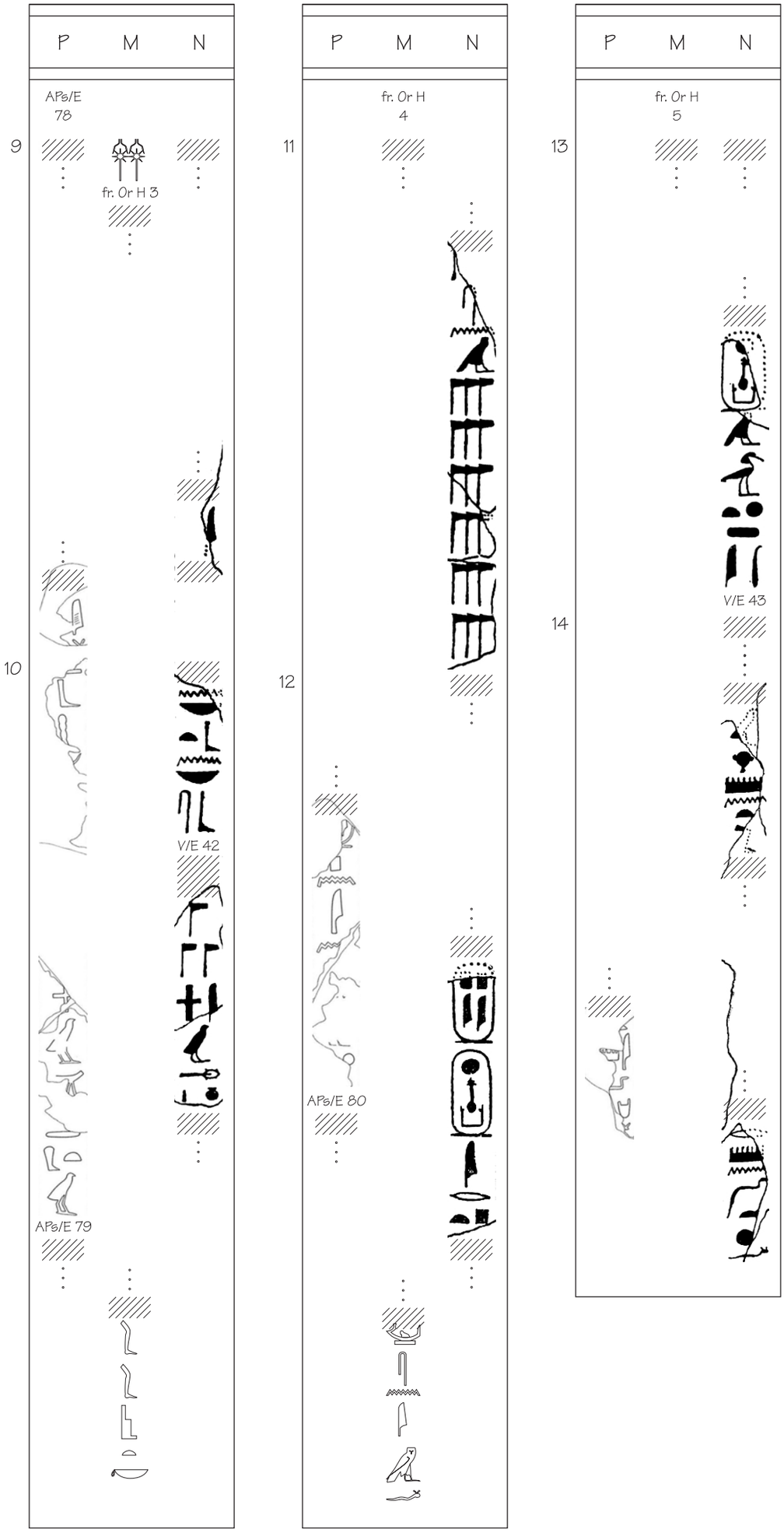

P N
(V/E 61)
(V/E 34)
1
2
3
P N
4
V/E 35
5
V/E 62
6
P N
7
V/E 36
8
P N
9
10
P N
V/E 63
11
V/E 37
12
→ →

PT 698C

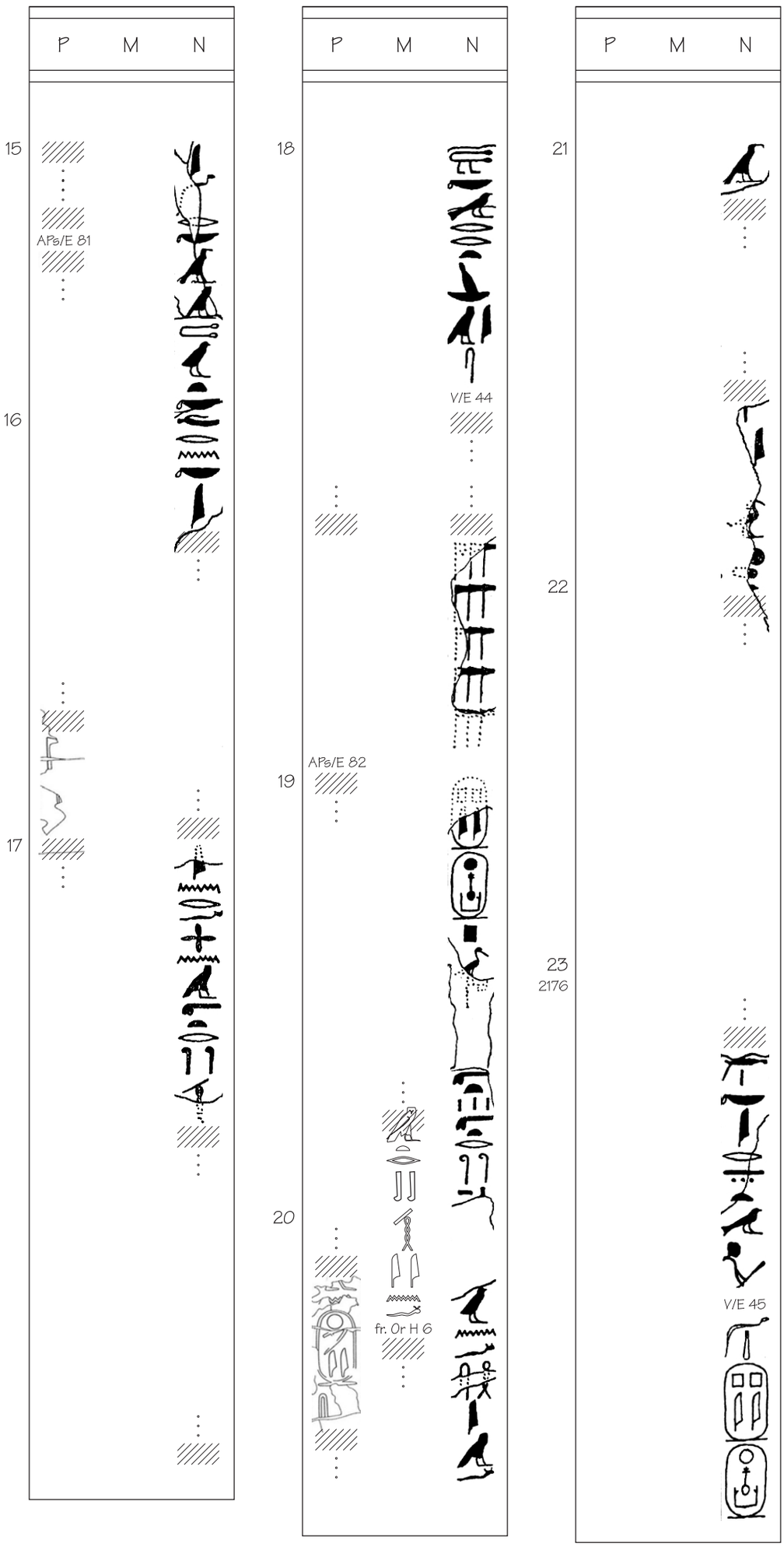
PT 698D


P N
(APs/E 74)
(V/E 39)
1
2
V/E 40
APs/E 75
P N
3
4
APs/E 76
P M N
(V/E ?
fr. Or H)
5
6
V/E 41
APs/E 77
P M N
fr. Or H
2
7
8

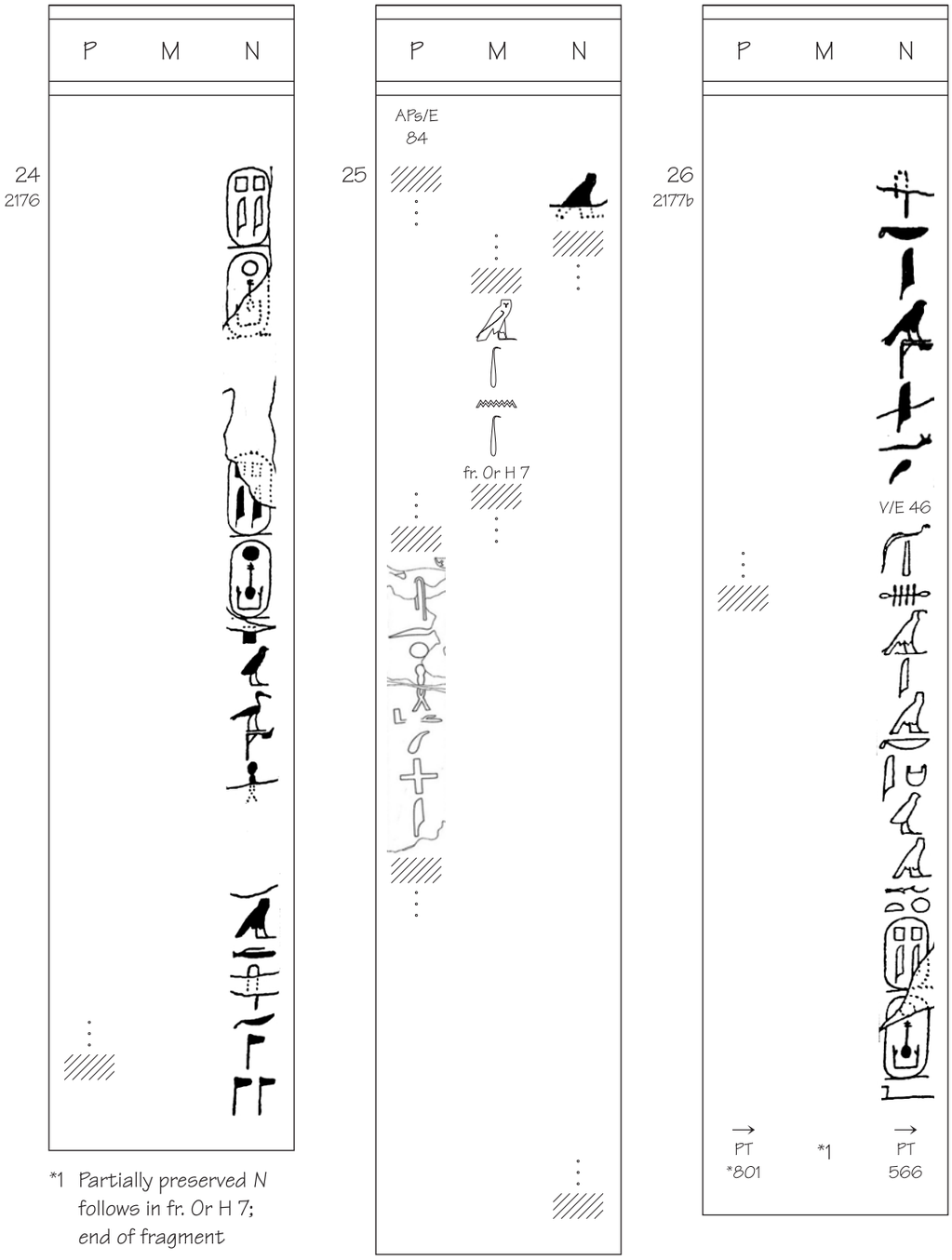
(PT 698D)


P
M
N
9
10
11
12
13
14
APs/E 78
fr. Or H 3
V/E 42
APs/E 79
fr. Or H 4
APs/E 80
fr. Or H 5
V/E 43

(PT 698D)


P M N
15
16
17
APs/E 81
P M N
18
19
20
V/E 44
APs/E 82
fr. Or H 6
P M N
21
22
23
2176
V/E 45

(PT 698D)



*1 Partially preserved N follows in fr. Or H 7; end of fragment

PT 699

N
(V/E 74)
1
ca. 11 gr.
V/E 75
2
2178b
N
3
2179a
4
2179b
5
ca. 11 gr.
N
6
ca. 12 gr.
7
2180b
V/E 76
N
8
2180c
9
2181a
ca. 11 gr.
N
10
ca. 7 gr.
→

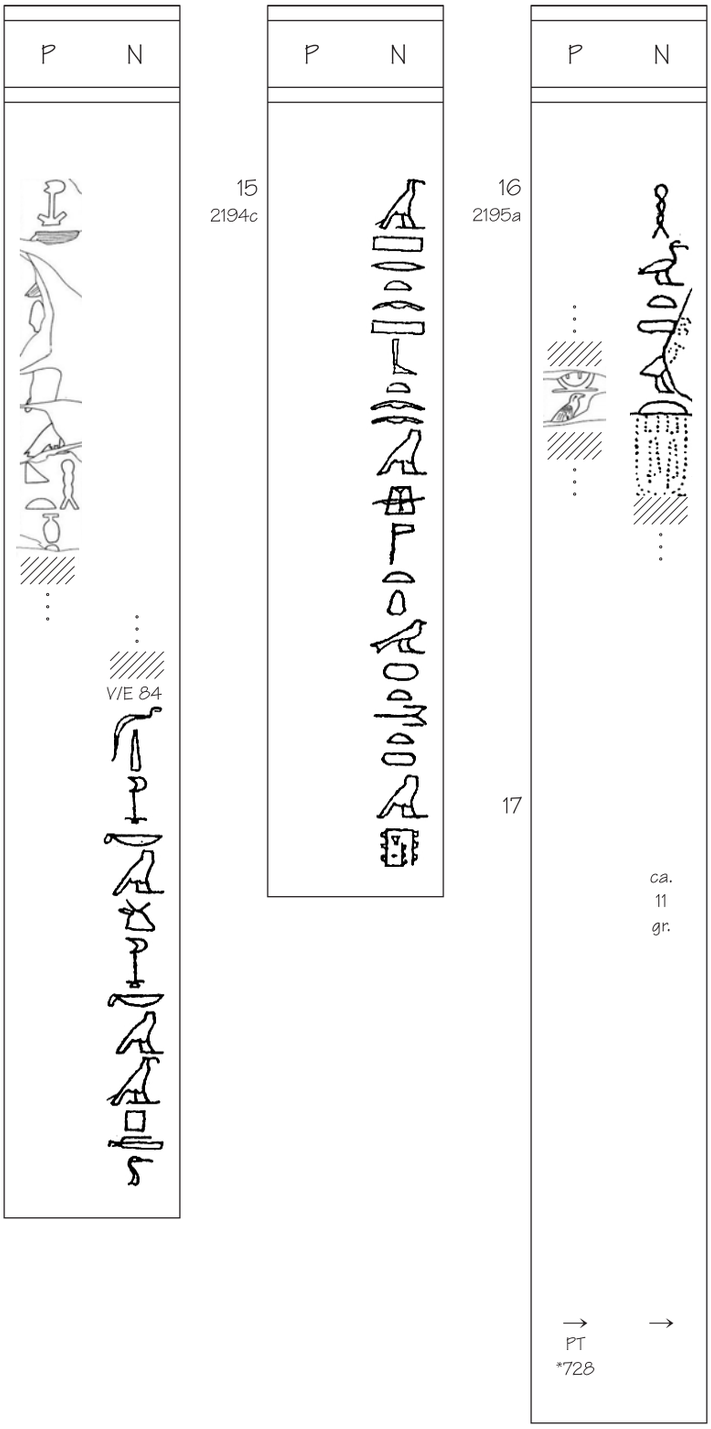
PT 700

N
V/E 77
1 2182a
2 2182b
3 2182c
N
4
ca. 10 gr.
5
ca. 7 gr.
V/E 78
6 2183a
N
7 2183b
8 2183c
ca. 10 gr.
N
9
10 2184b
ca. 8 gr.
V/E 79
N
11 2185a
12 2185b
13 2185c
ca. 10 gr.
N
14
15 2186a
ca. 9 gr.
V/E 80
16 2186a–b
N
17 2186b
18 2187a
19
ca. 10 gr.
20
ca. 8 gr.
→

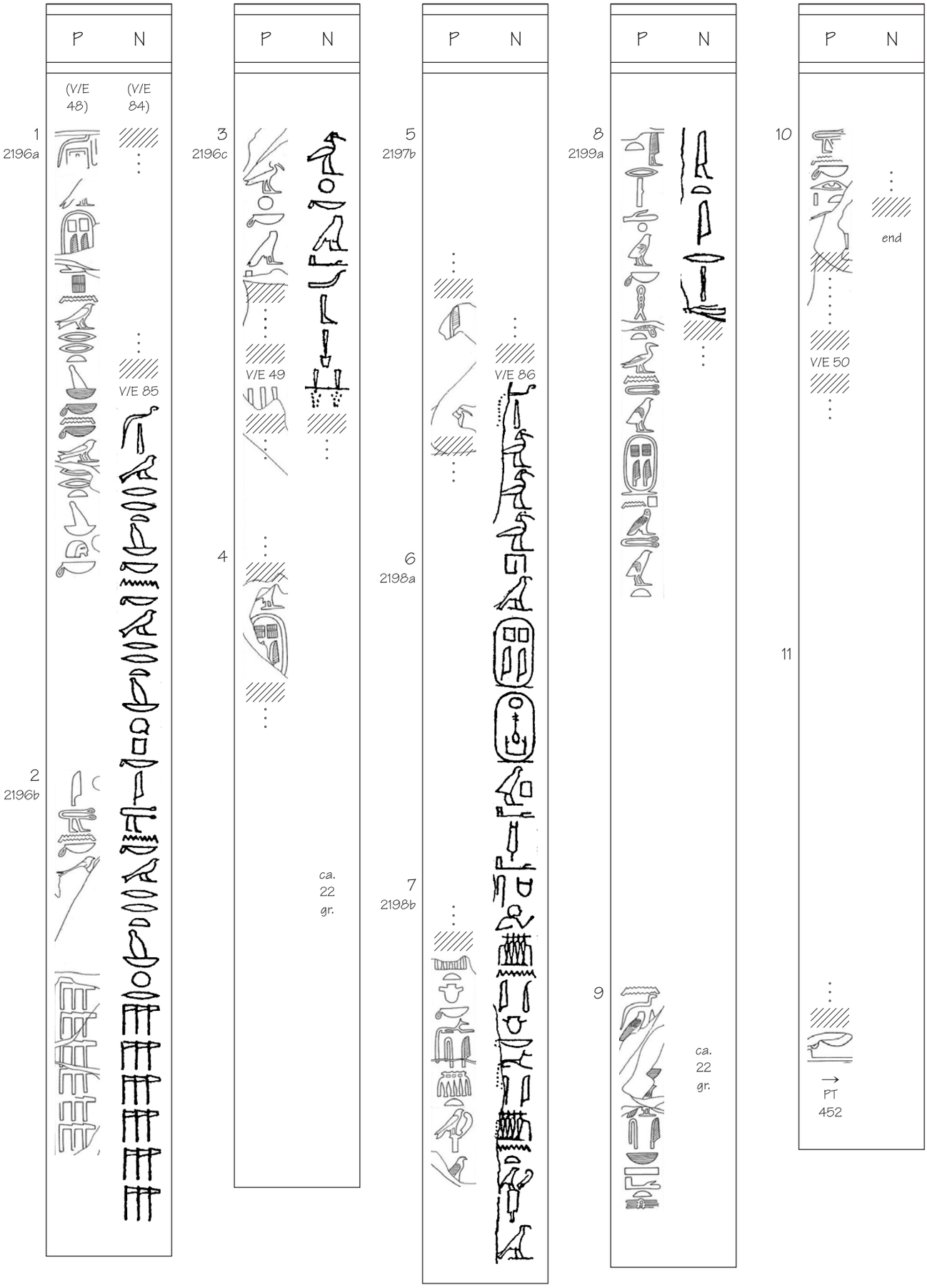
PT 701A

P N
(B/Se B 46)
V/E 81
1 2188a
B/Se B 47
2 2188b
3
4
5 2189b
ca. 22 gr.
V/E 82
6 2190a
7 2190b
8 2191a
ca. 24 gr.
9
10 2192a
V/E 83
11 2192b
B/Se B 48
12 2193a
13
ca. 23 gr.

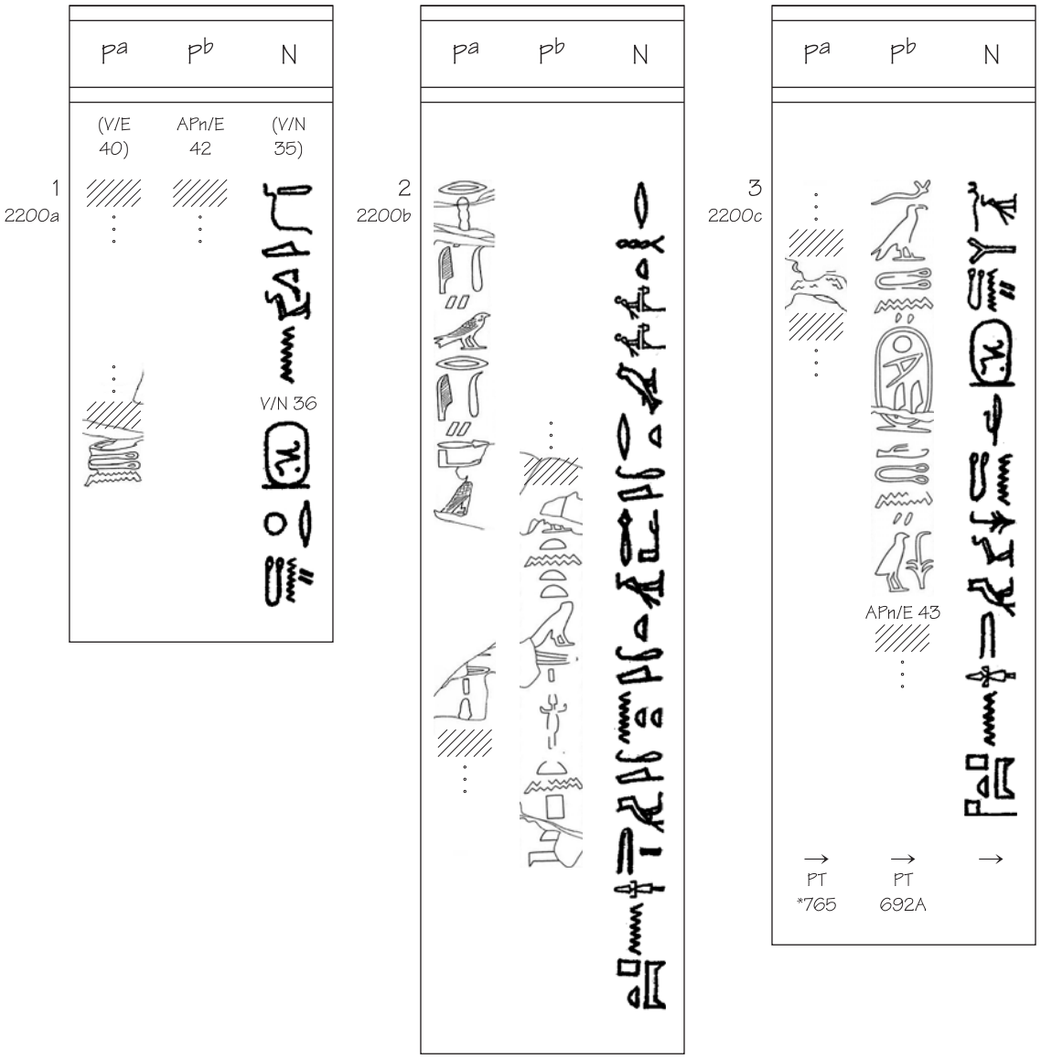
(PT 701A)



PT 701B


P N
(V/E 48)
(V/E 84)
1
2196a
V/E 85
2
2196b
3
2196c
V/E 49
4
ca. 22 gr.
5
2197b
V/E 86
6
2198a
7
2198b
8
2199a
9
ca. 22 gr.
10
end
V/E 50
11
→ PT 452

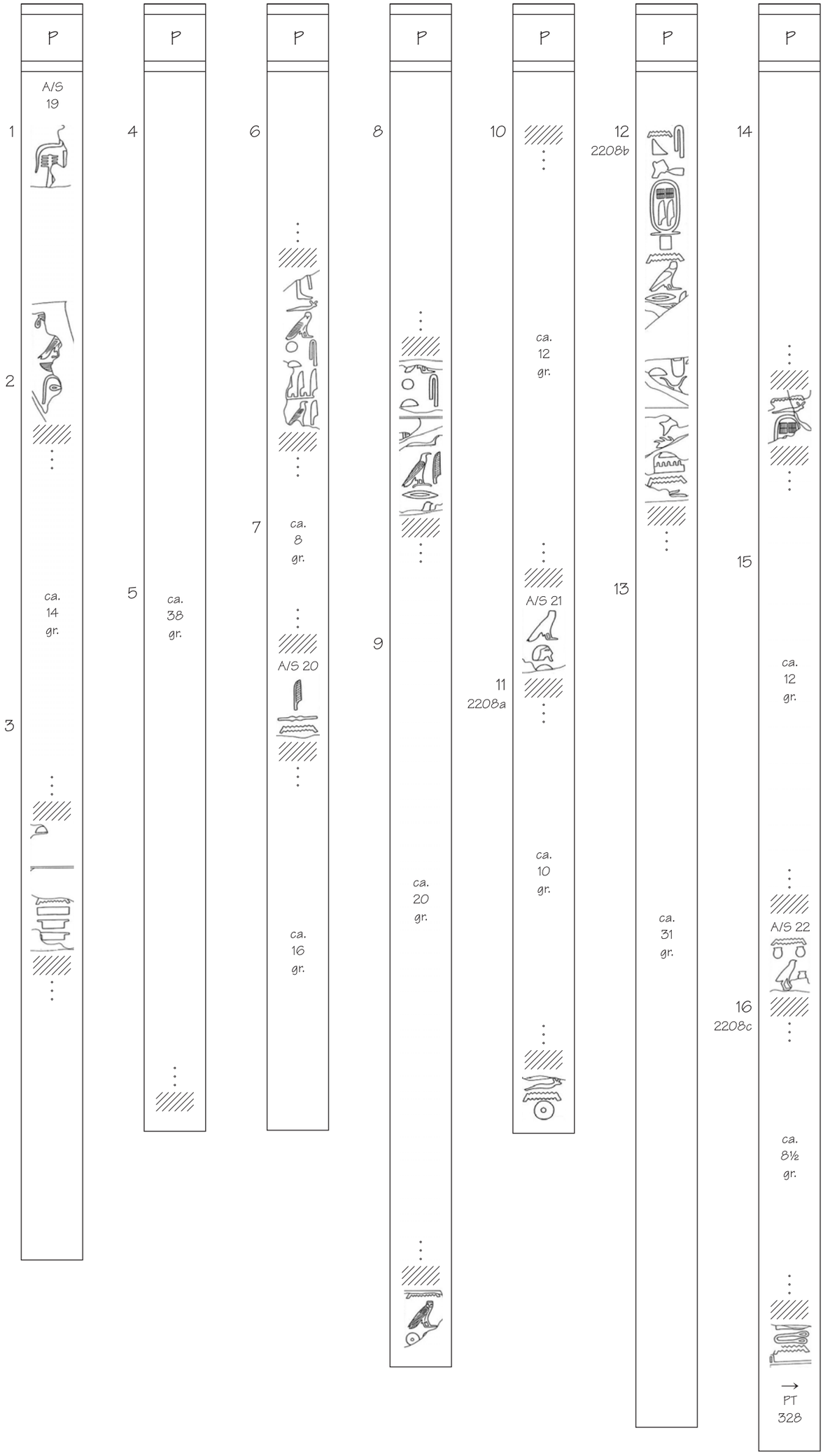
PT 702


N
pb
pa
3
2200c
→
→
→
PT 692A
PT *765
APn/E 43
2
2200b
1
2200a
(V/N 35)
APn/E 42
(V/E 40)
V/N 36

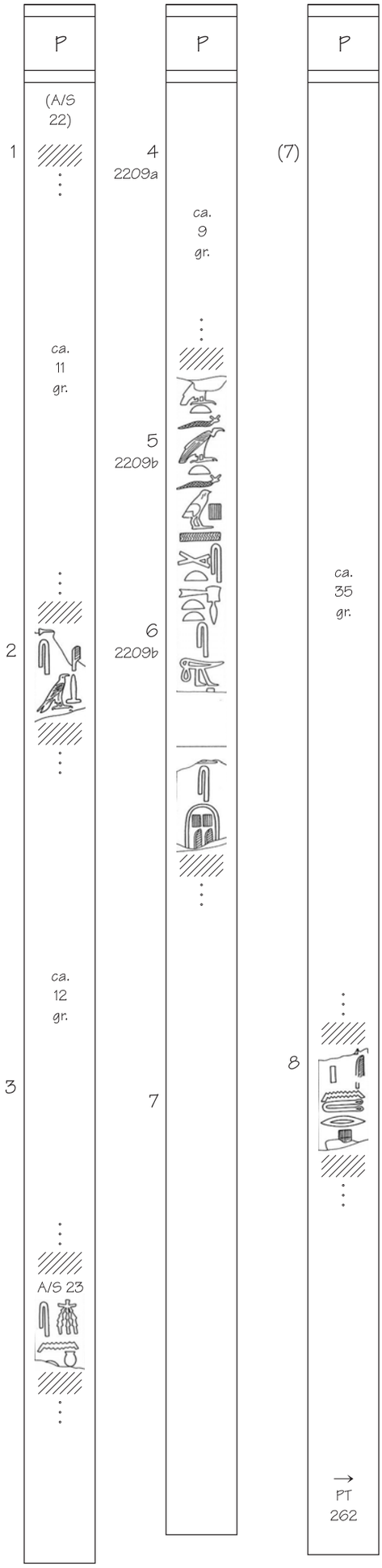
PT 703

P N
(B/Se B 45)
(V/N 36)
1 2201a
2 2201b
V/N 37
3 2201c
B/Se B 46
4 2202a
5 2202b
6 2202c
7 2203a
8 2203b
V/N 38
9 2204a
10 2204b
11 2205
→ PT 701A
end

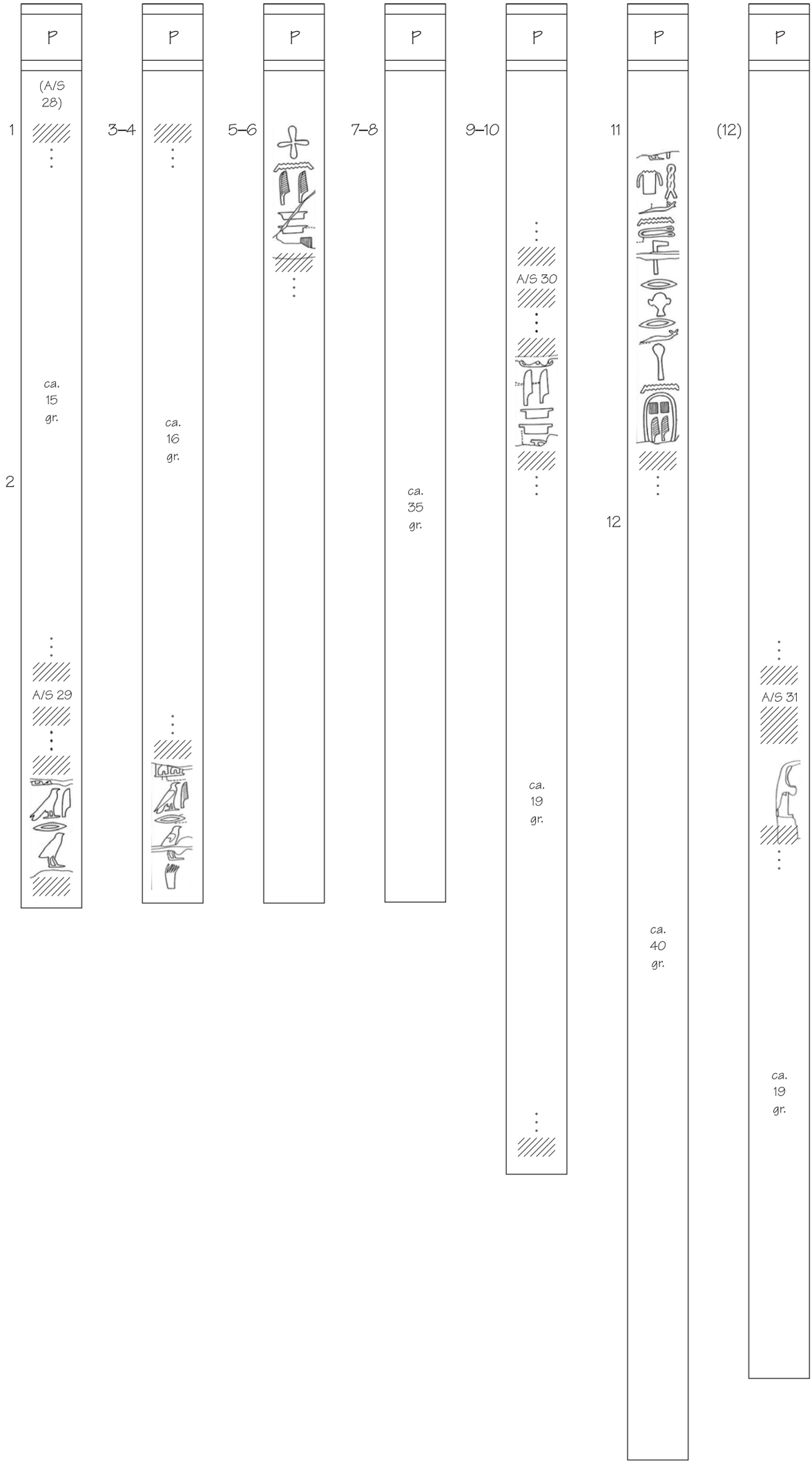
PT *704


P
A/S 19
1
2
ca. 14 gr.
3
4
5
ca. 38 gr.
6
7
ca. 8 gr.
A/S 20
ca. 16 gr.
8
9
ca. 20 gr.
10
ca. 12 gr.
A/S 21
11
2208a
ca. 10 gr.
12
2208b
13
ca. 31 gr.
14
15
ca. 12 gr.
A/S 22
16
2208c
ca. 8½ gr.
→ PT 328

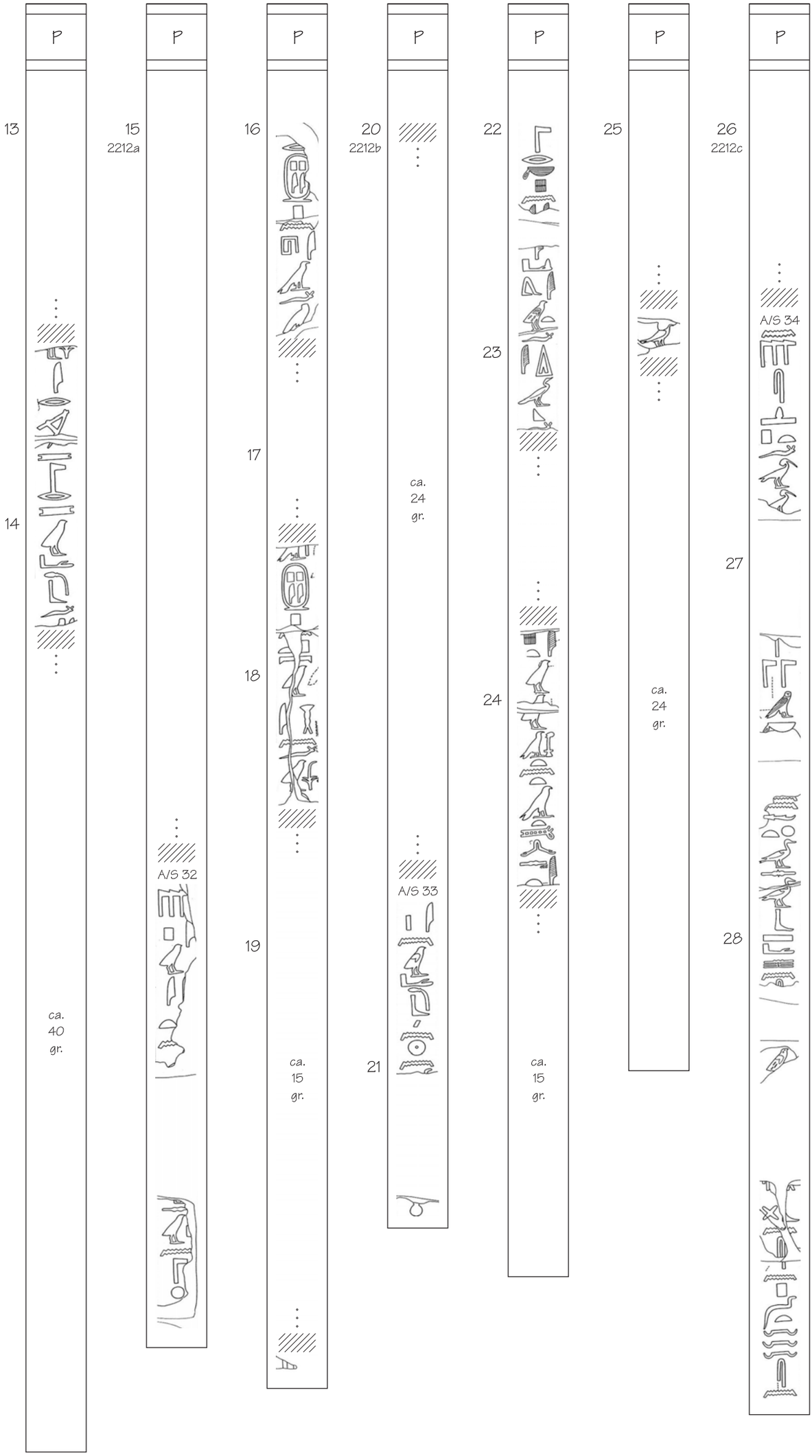
PT *705


P
(A/S 22)
1
ca. 11 gr.
2
ca. 12 gr.
3
A/S 23
P
4
2209a
ca. 9 gr.
5
2209b
6
2209b
7
P
(7)
ca. 35 gr.
8
→ PT 262

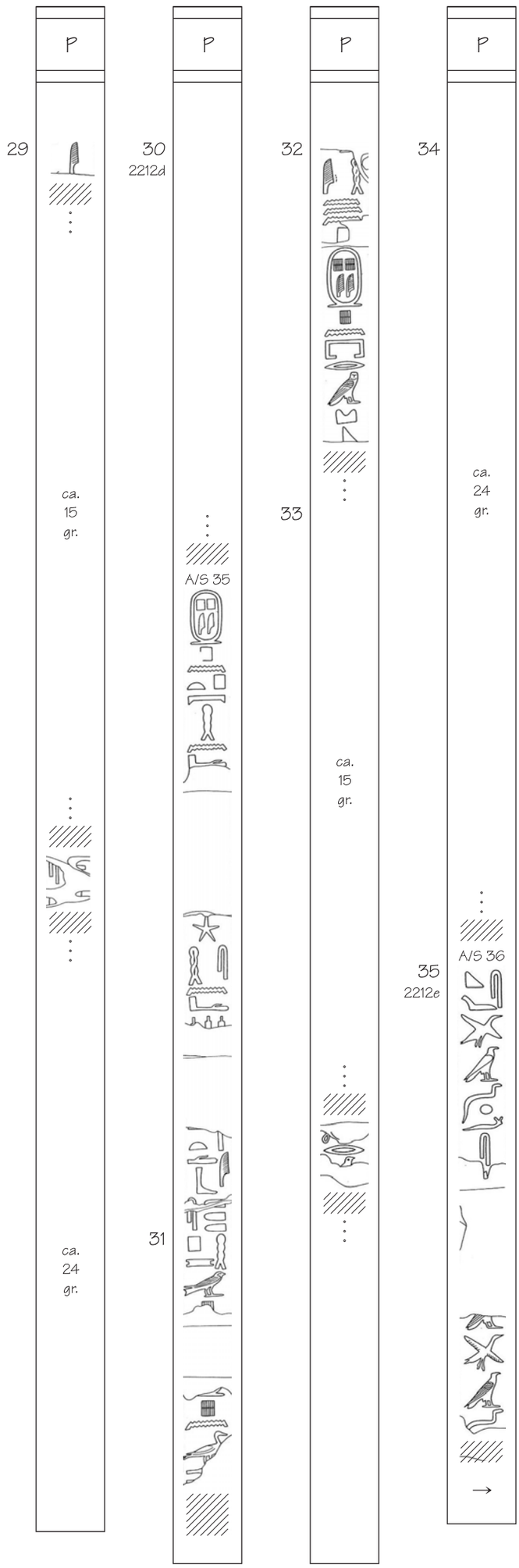
PT *706


P
(A/S 28)
1
2
ca. 15 gr.
A/S 29
3–4
ca. 16 gr.
5–6
7–8
ca. 35 gr.
9–10
A/S 30
ca. 19 gr.
11
12
ca. 40 gr.
(12)
A/S 31
ca. 19 gr.

(PT *706)


P
13
14
ca.
40
gr.
P
15
2212a
A/S 32
P
16
17
18
19
ca.
15
gr.
P
20
2212b
ca.
24
gr.
A/S 33
21
P
22
23
24
ca.
15
gr.
P
25
ca.
24
gr.
P
26
2212c
A/S 34
27
28

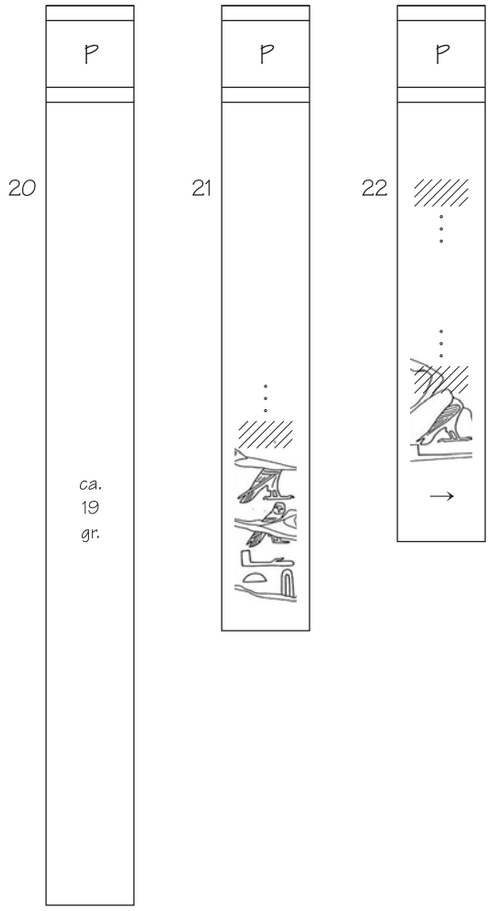
(PT *706)


P
P
P
P
29
30
2212d
32
34
ca.
15
gr.
ca.
24
gr.
33
A/S 35
ca.
15
gr.
A/S 36
35
2212e
31
ca.
24
gr.
→

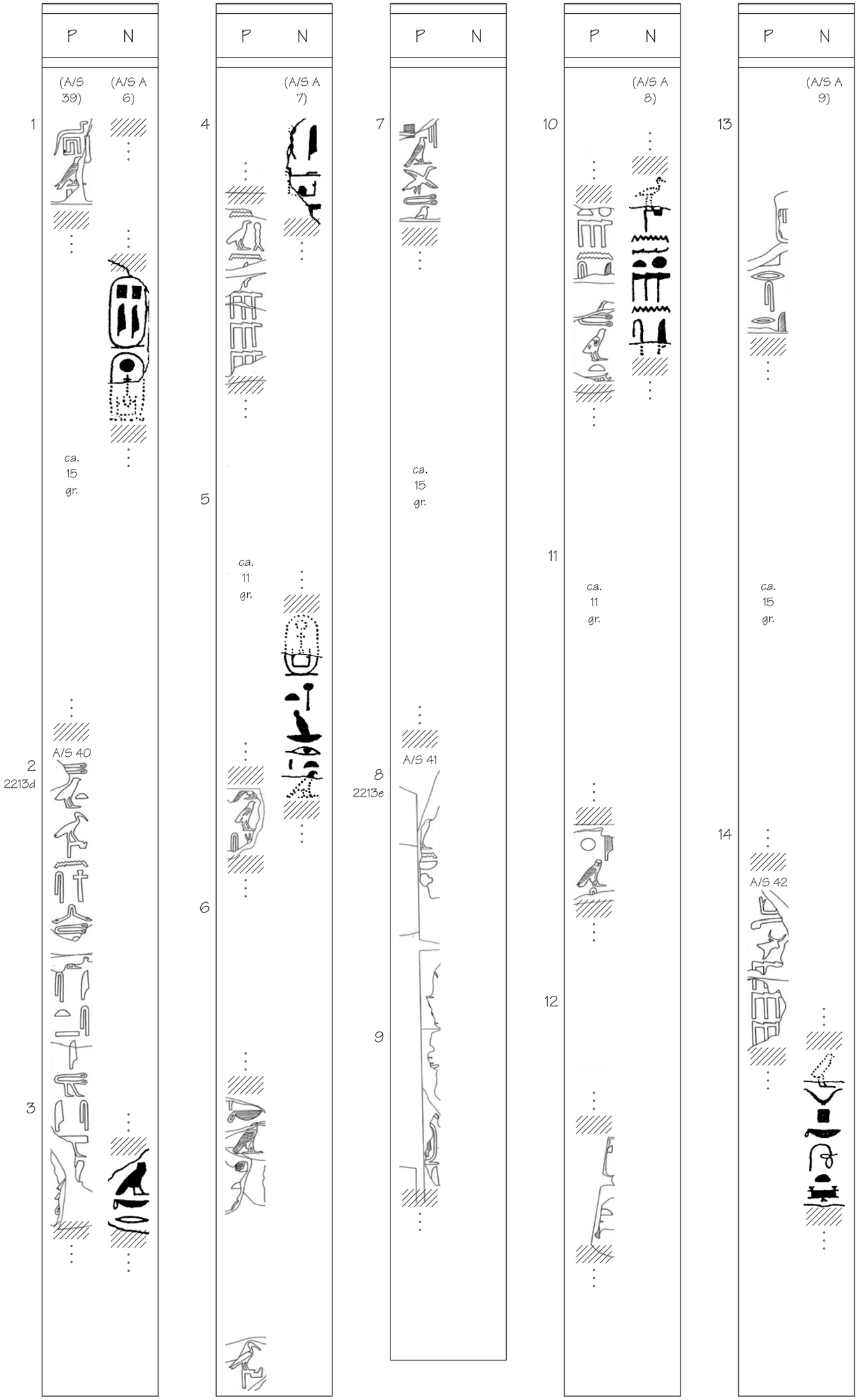
PT *707

P
(A/S 36)
1
2
3
ca. 19 gr.
4–5
ca. 22 gr.
6
A/S 37
7
8
9
ca. 19 gr.
10–11
ca. 22 gr.
12
2213b
A/S 38
13
2213b
14
15
ca. 19 gr.
16
17
ca. 15 gr.
18
2213c
A/S 39
19

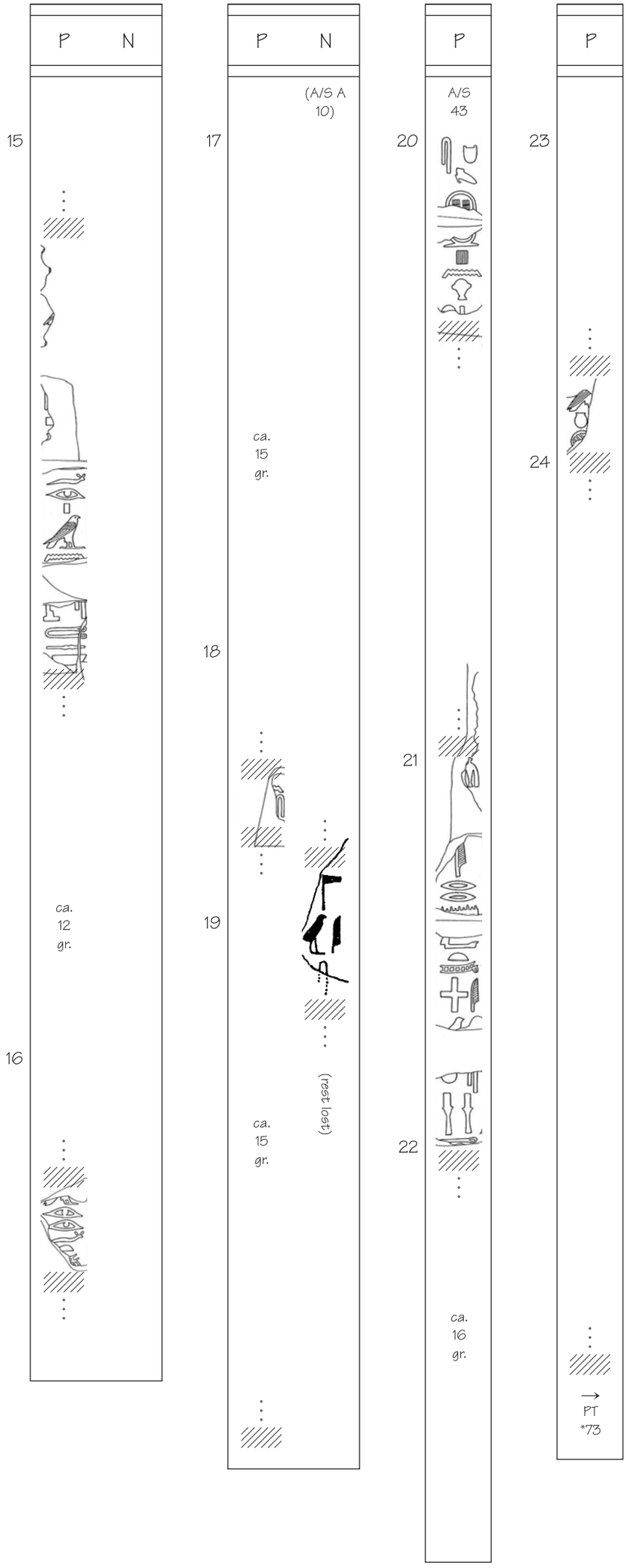
(PT *707)



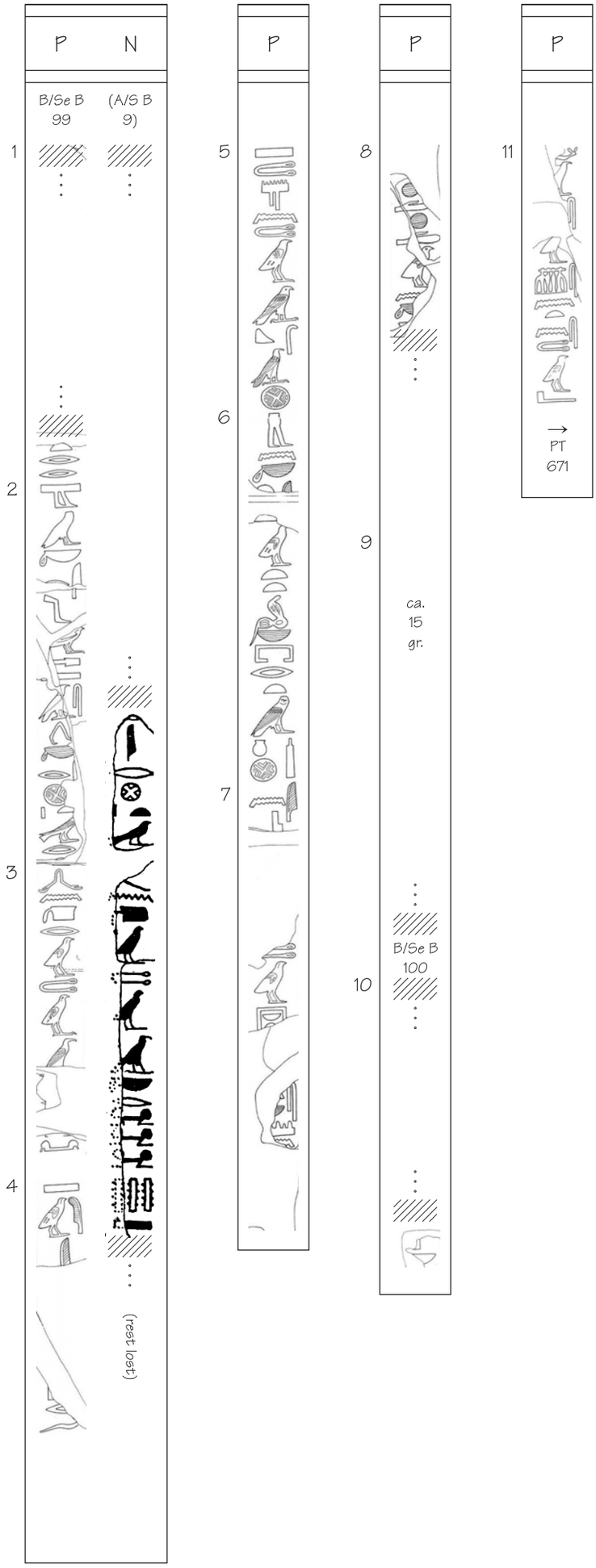
PT *708


P N
(A/S 39)
(A/S A 6)
1
ca. 15 gr.
A/S 40
2
2213d
3
P N
(A/S A 7)
4
5
ca. 11 gr.
6
P N
7
ca. 15 gr.
A/S 41
8
2213e
9
P N
(A/S A 8)
10
11
ca. 11 gr.
12
P N
(A/S A 9)
13
ca. 15 gr.
A/S 42
14

(PT *708)


P N
15
16
ca.
12
gr.
P N
(A/S A
10)
17
18
19
ca.
15
gr.
ca.
15
gr.
(rest lost)
P
A/S
43
20
21
22
ca.
16
gr.
P
23
24
→
PT
*73

PT *709 = CT 66

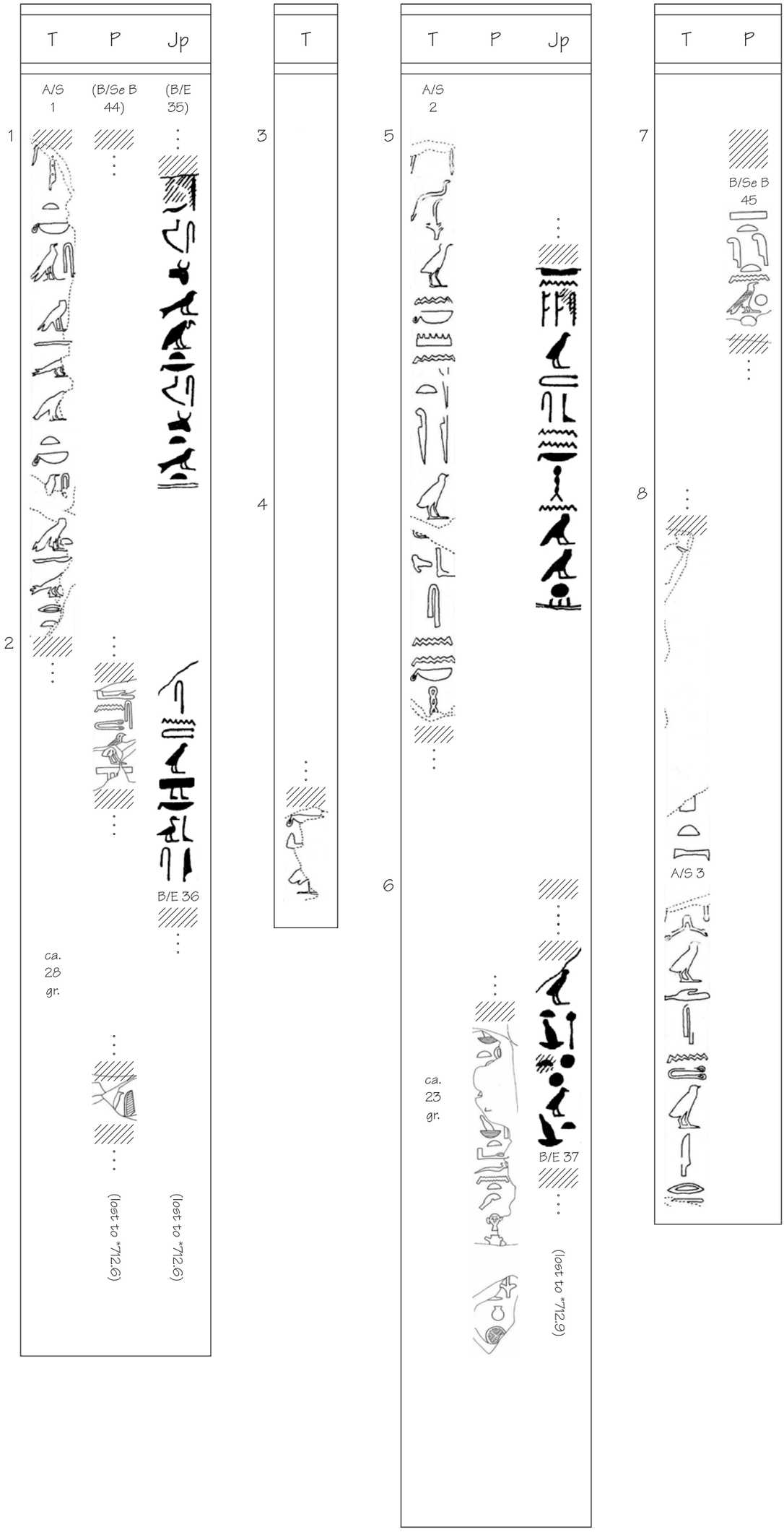

P
N
B/Se B
99
(A/S B
9)
1
2
3
4
(rest lost)
P
5
6
7
P
8
9
ca.
15
gr.
B/Se B
100
10
P
11
→
PT
671

PT *710 = CT 208

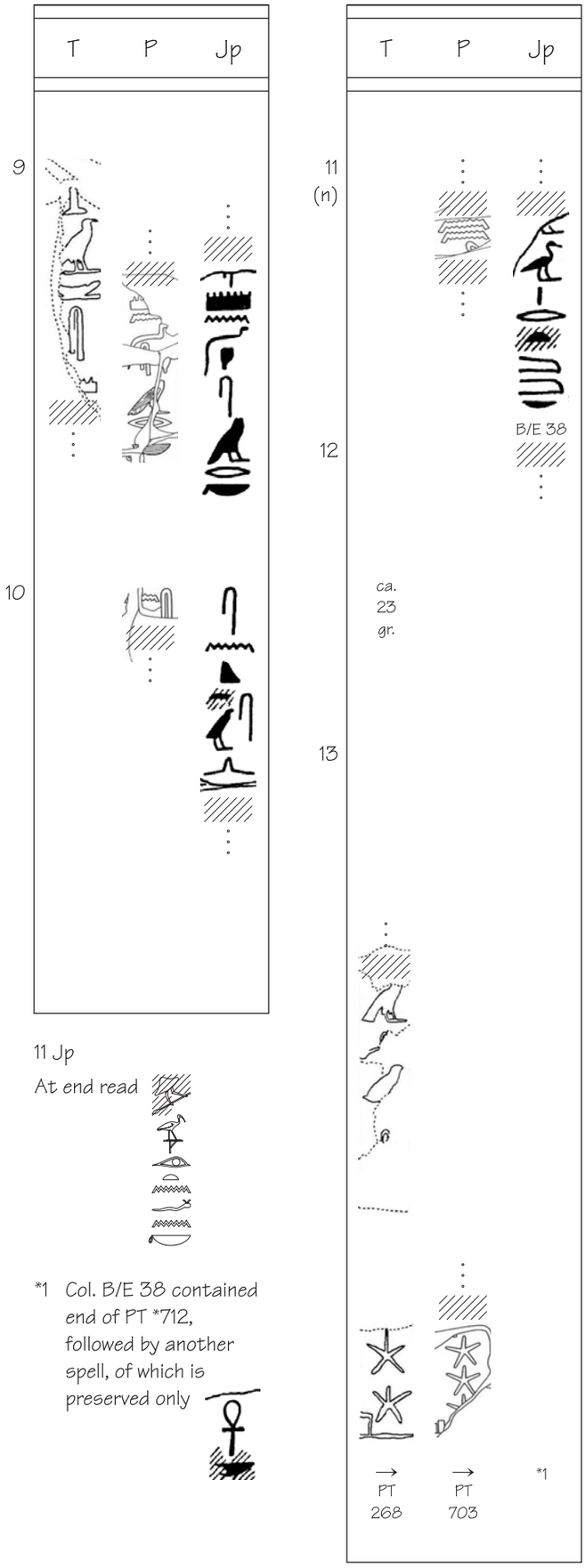
PT *711 = CT 516

N
(A/E 14)
1
A/E 15
ca. 8 gr.
2
3
N
4
5
6
ca. 14 gr.
N
7
8
A/E 16
ca. 7½ gr.
9
10
N
11
12
13
ca. 13 gr.
N
14
15
A/E 17
ca. 4 gr.
16
N
17
→ PT *713

PT *712 = CT 517


T
P
Jp
A/S 1
(B/Se B 44)
(B/E 35)
1
2
B/E 36
ca. 28 gr.
(lost to *712.6)
(lost to *712.6)
3
4
T
5
6
A/S 2
ca. 23 gr.
B/E 37
(lost to *712.9)
T
P
7
8
B/Se B 45
A/S 3

(PT *712 = CT 517)

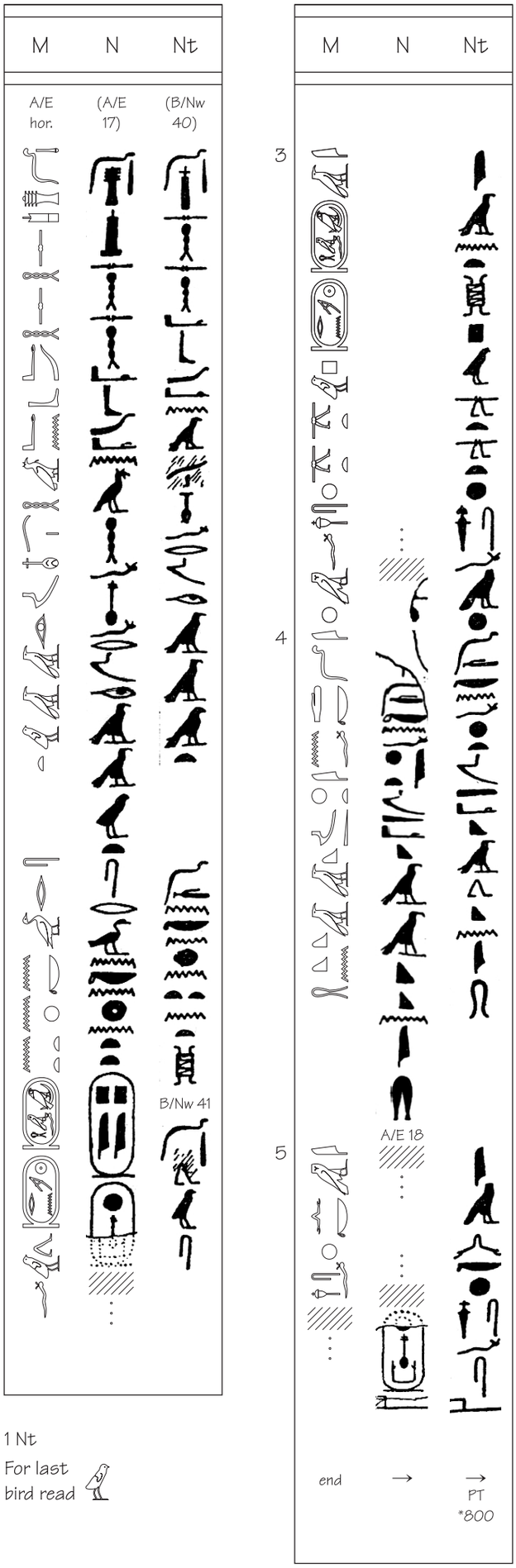


11 Jp

At end read

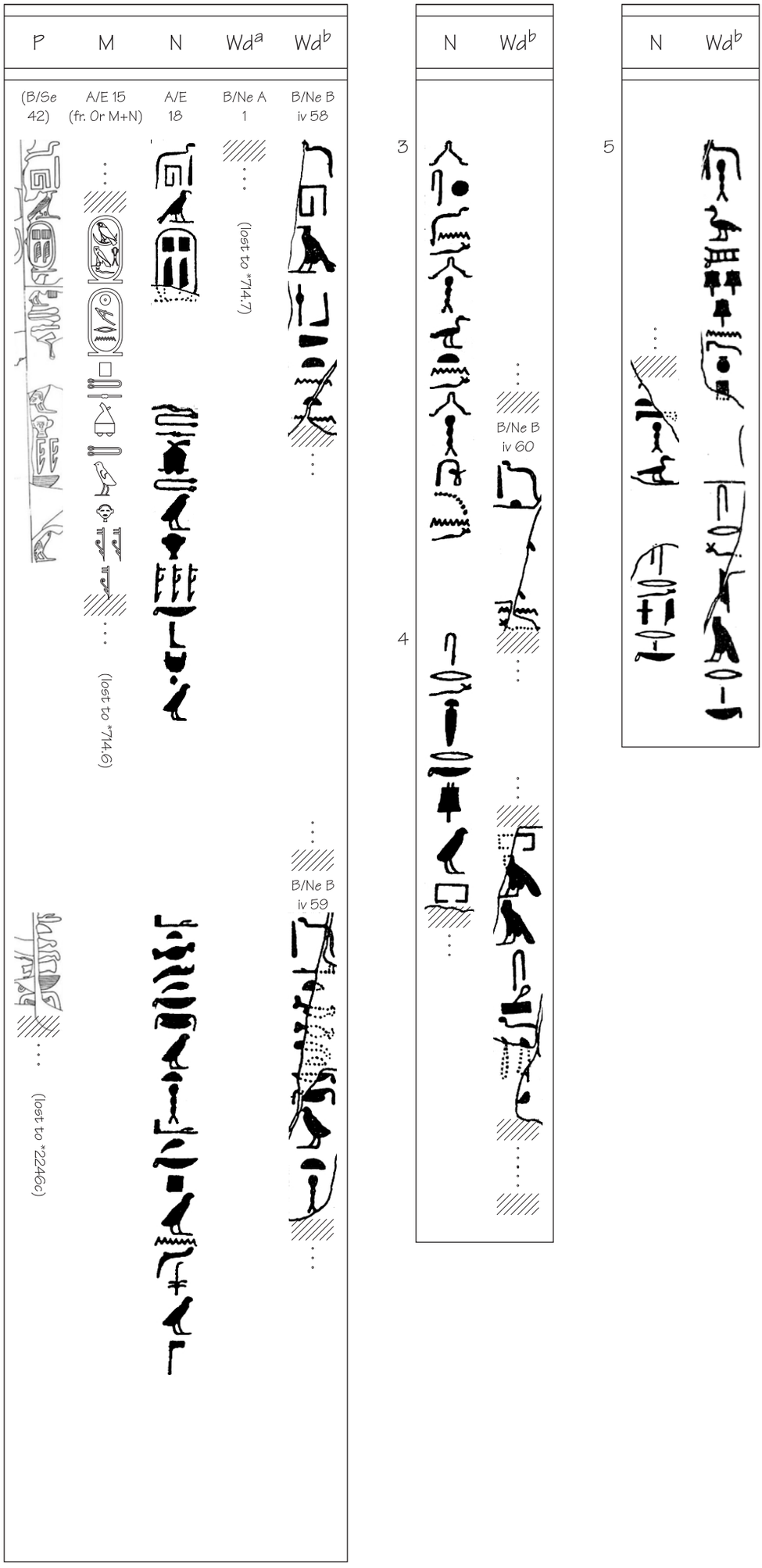
*1 Col. B/E 38 contained end of PT *712, followed by another spell, of which is preserved only

PT *713 = CT 518

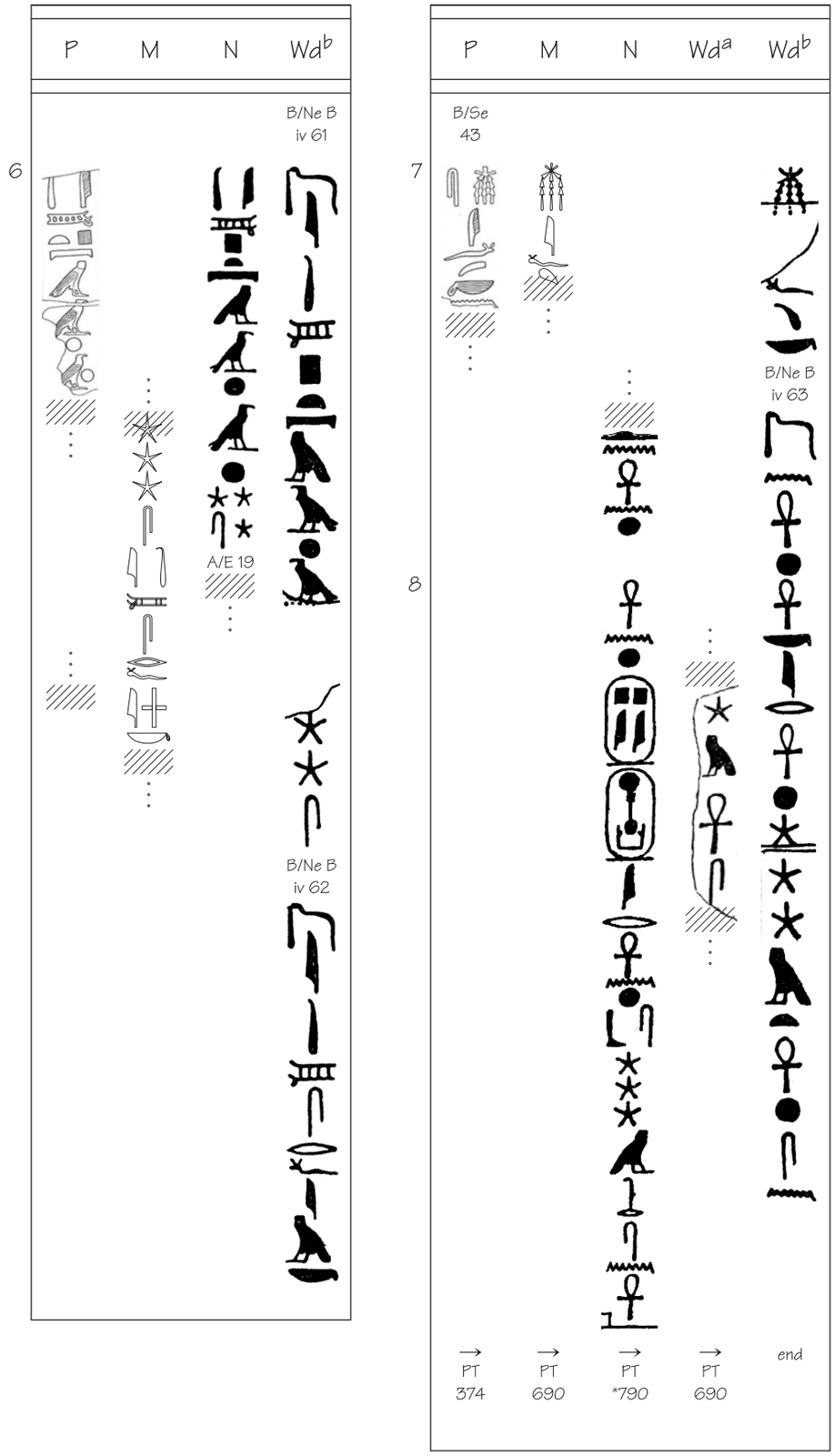


1 Nt
For last bird read

PT *714 = CT 519


P
M
N
Wd^a
Wd^b
(B/Se 42)
A/E 15 (fr. Or M+N)
A/E 18
B/Ne A 1
B/Ne B iv 58
(lost to *714.7)
(lost to *714.6)
B/Ne B iv 59
(lost to *2246c)
N
Wd^b
B/Ne B iv 60
N
Wd^b

(PT *714 = CT 519)


P
M
N
Wd^a
Wd^b
B/Se 43
B/Ne B iv 63
B/Ne B iv 61
A/E 19
B/Ne B iv 62
→ PT 374
→ PT 690
→ PT *790
→ PT 690
end
7
8
6

PT *715

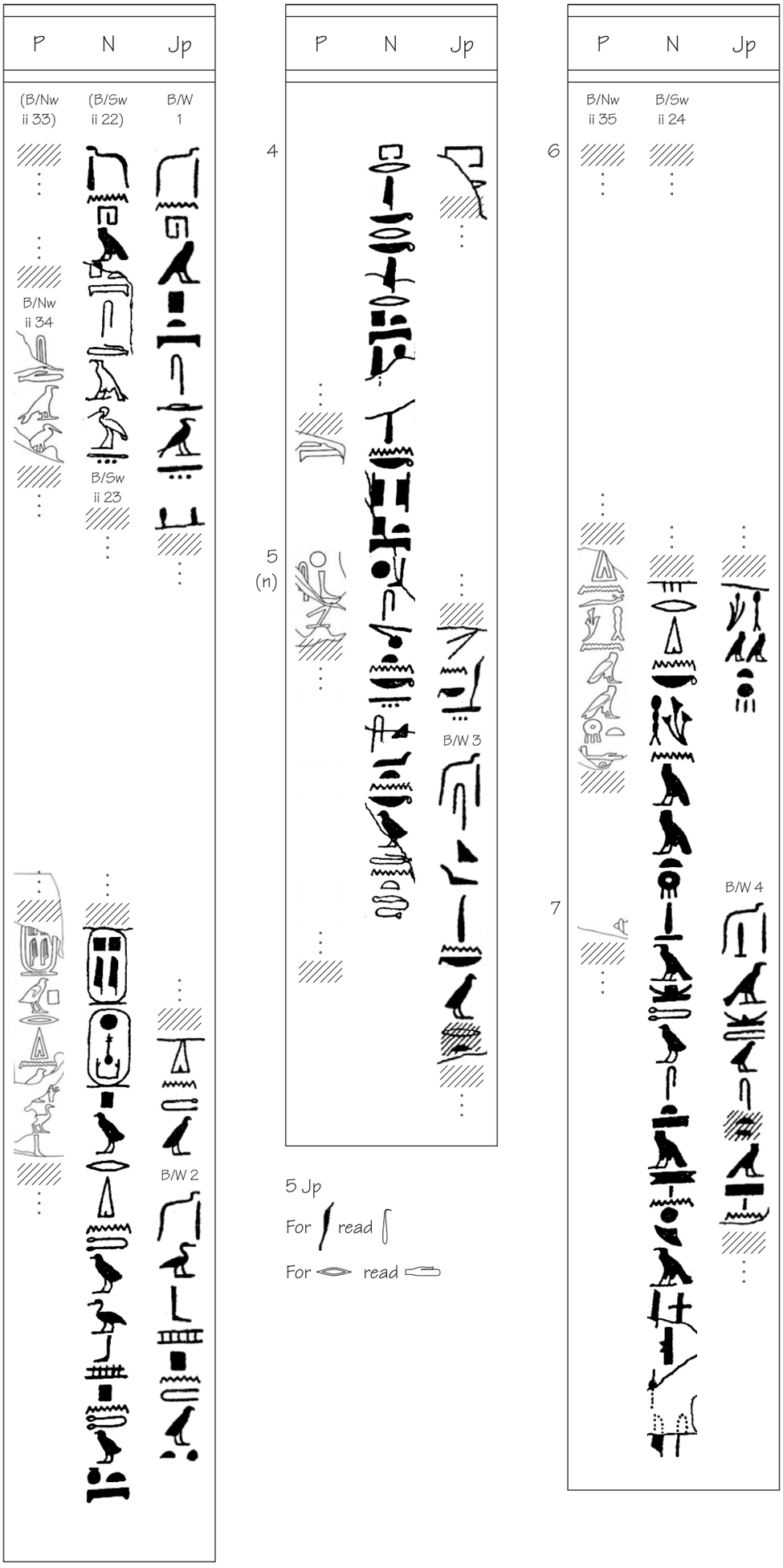
T

(A/S 10)

ca. 10 gr.

→ PT 456

PT *716

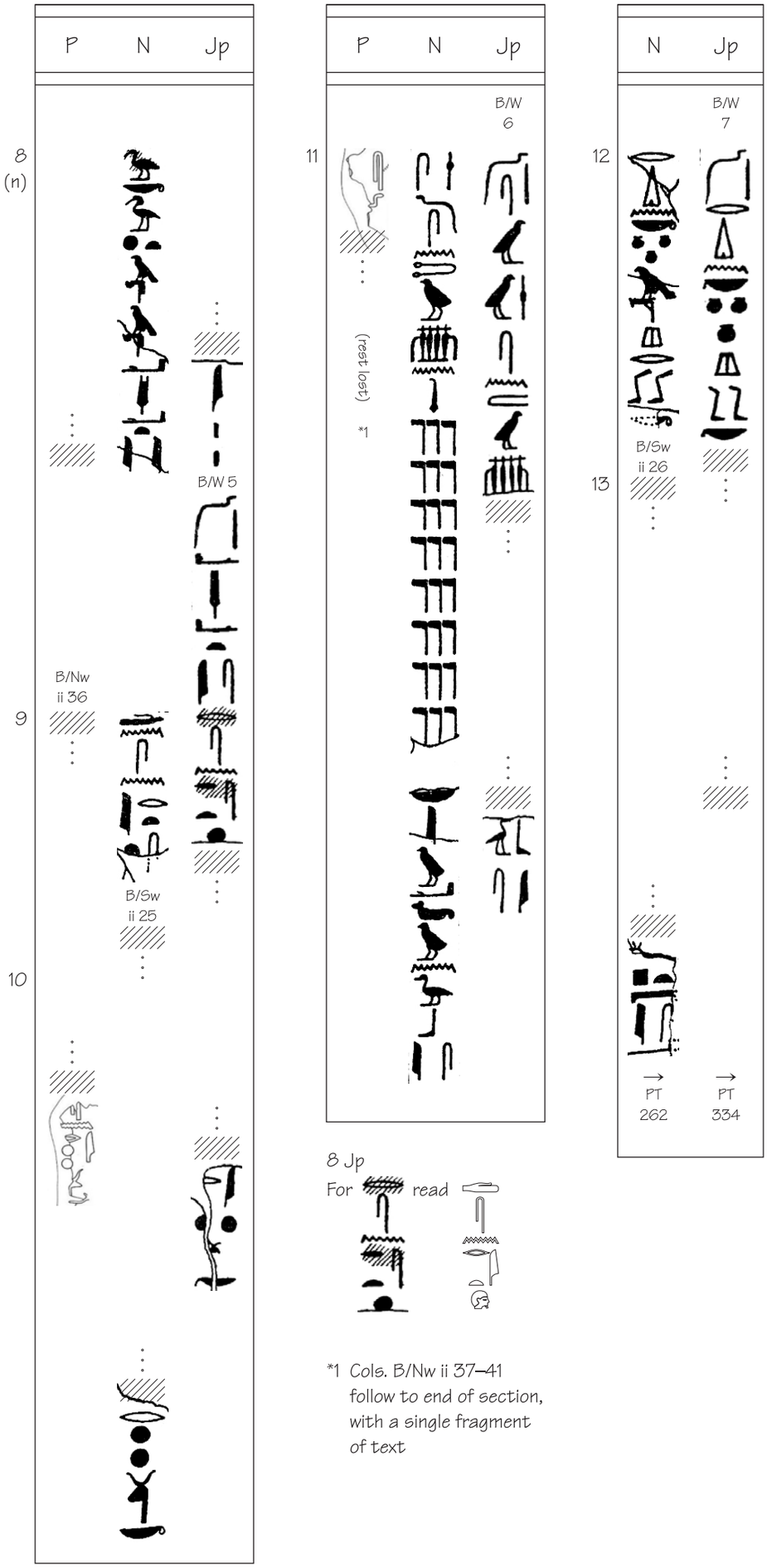


5 Jp

For read

For read

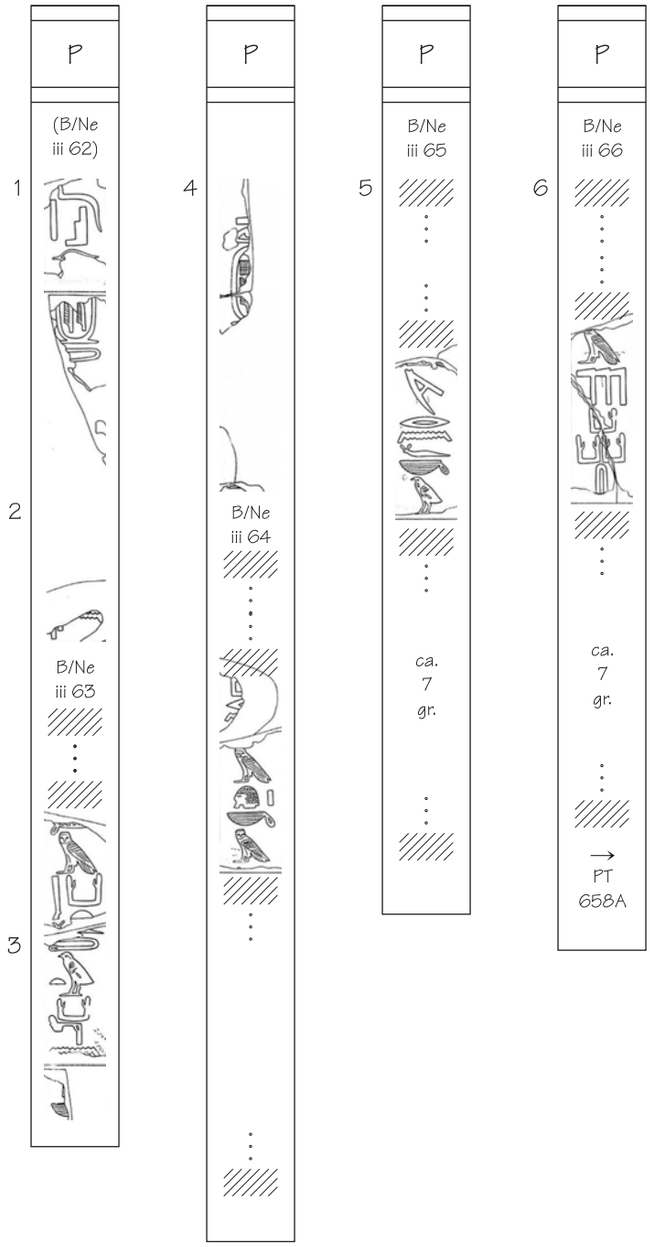
(PT *716)



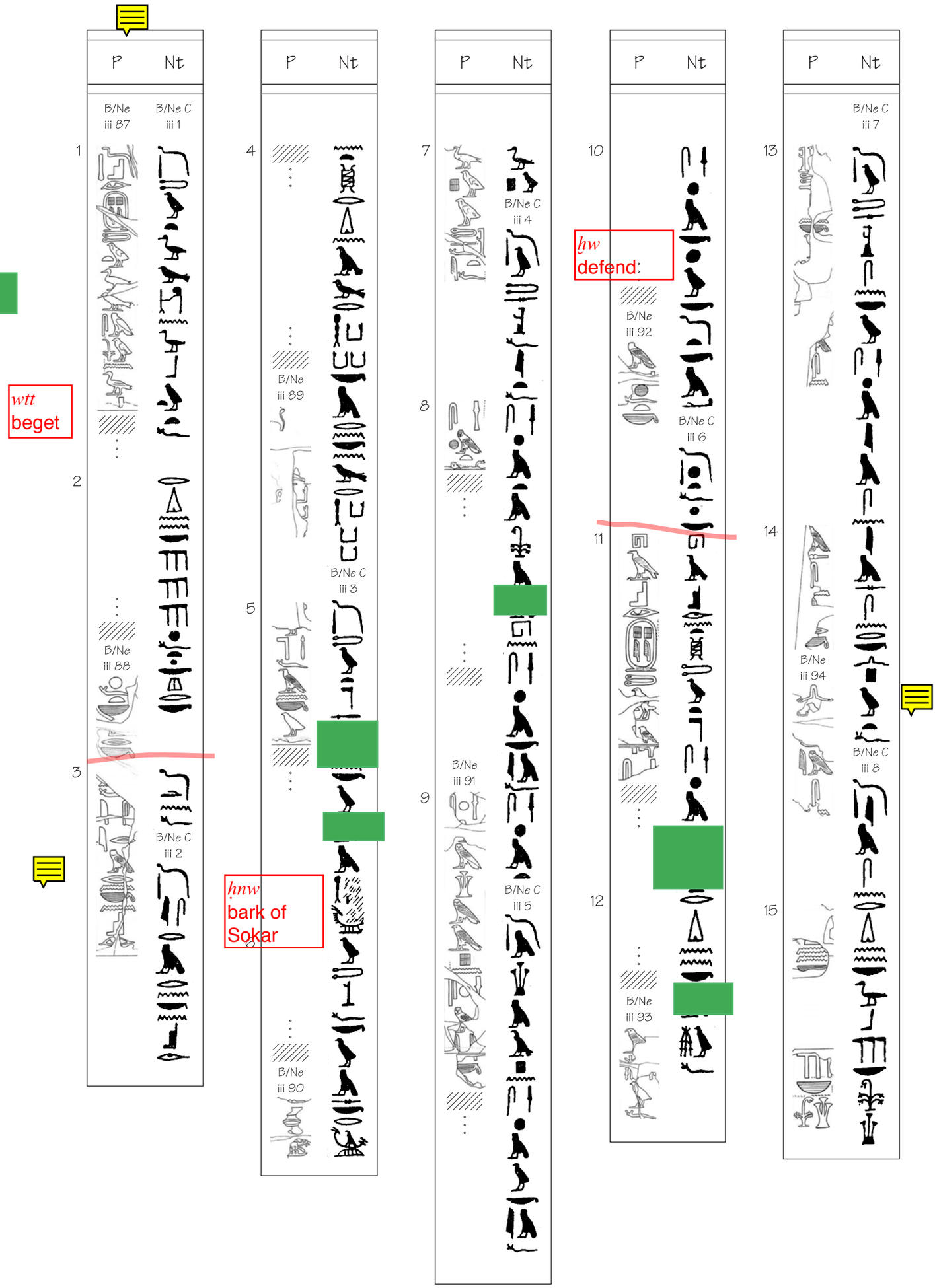
8 Jp
For read

*1 Cols. B/Nw ii 37–41 follow to end of section, with a single fragment of text

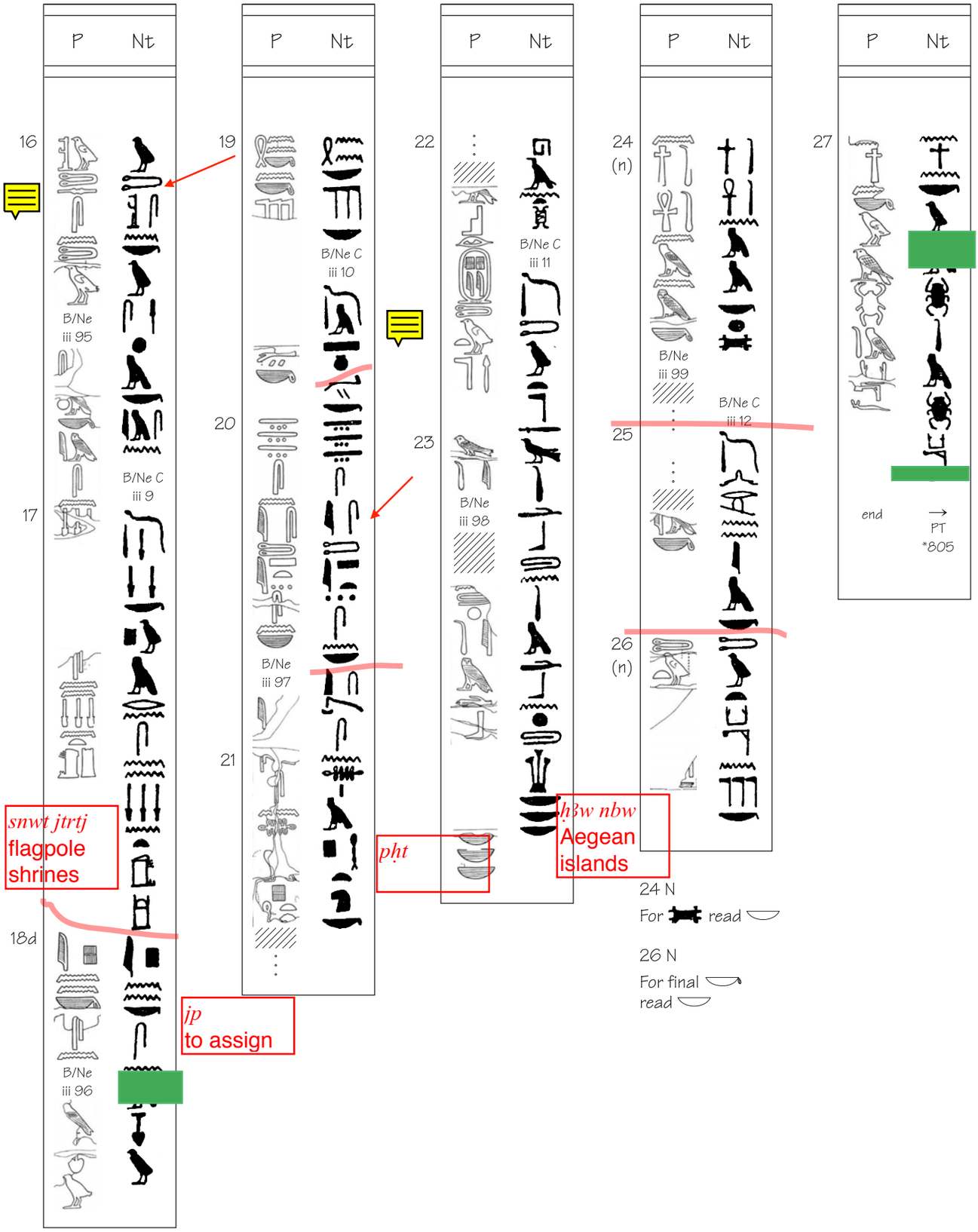
PT *717


P
(B/Ne iii 62)
1
2
B/Ne iii 63
3
P
4
B/Ne iii 64
P
5
B/Ne iii 65
ca. 7 gr.
P
6
B/Ne iii 66
ca. 7 gr.
→ PT 658A

PT *718 = CT 745


P
Nt
B/Ne iii 87
B/Ne C iii 1
1
2
3
wtt
beget
B/Ne iii 88
B/Ne C iii 2
4
5
6
B/Ne iii 89
B/Ne C iii 3
hnw
bark of Sokar
B/Ne iii 90
7
8
9
B/Ne C iii 4
B/Ne iii 91
B/Ne C iii 5
10
11
12
ḥw
defend:
B/Ne iii 92
B/Ne C iii 6
B/Ne iii 93
13
14
15
B/Ne C iii 7
B/Ne iii 94
B/Ne C iii 8

(PT *718 = CT 745)


P
Nt
16
17
18d
B/Ne iii 95
B/Ne C iii 9
B/Ne iii 96
snwt jtrtj
flagpole shrines
19
20
21
B/Ne C iii 10
B/Ne iii 97
jp
to assign
22
23
B/Ne C iii 11
B/Ne iii 98
pḥt
24 (n)
25
26 (n)
B/Ne iii 99
B/Ne C iii 12
ḥ3w nbw
Aegean islands
24 N
For read
26 N
For final read
27
end
→ PT *805

PT *719

P

B/Ne
iv 73

1

ca.
15
gr.

B/Ne
iv 74

ca.
15
gr.

P

B/Ne
iv 75

2

ca.
15
gr.

B/Ne
iv 76

ca.
15
gr.

P

B/Ne
iv 77

3

ca.
9
gr.

4

B/Ne
iv 78

ca.
8
gr.

5

P

B/Ne
iv 79

6c

ca.
11
gr.

7

B/Ne
iv 80

ca.
8
gr.

P

8e

B/Ne
iv 81

ca.
8
gr.

9

B/Ne
iv 82

ca.
8
gr.

10

P

B/Ne
iv 83

11

ca.
15
gr.

→

PT *720

P

B/Ne iv 84

1

ca. 8 gr.

B/Ne iv 85

2

ca. 7 gr.

P

3

B/Ne iv 86

ca. 7 gr.

4

→

PT *721

P

B/Ne iv 87

1

P

B/Ne iv 88

2

→

3

(over B/Ne iv 87–88)

PT *722

P

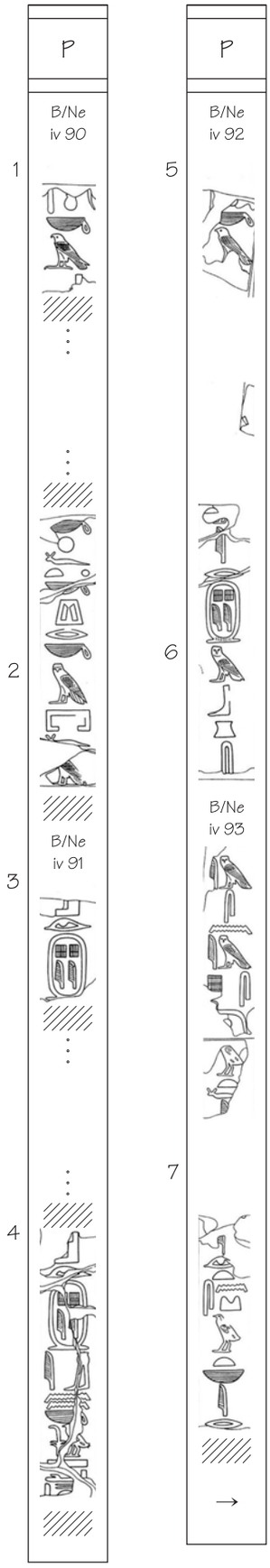
B/Ne iv 89

1

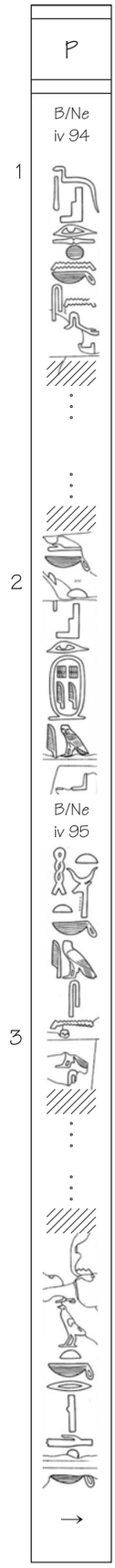
2

→

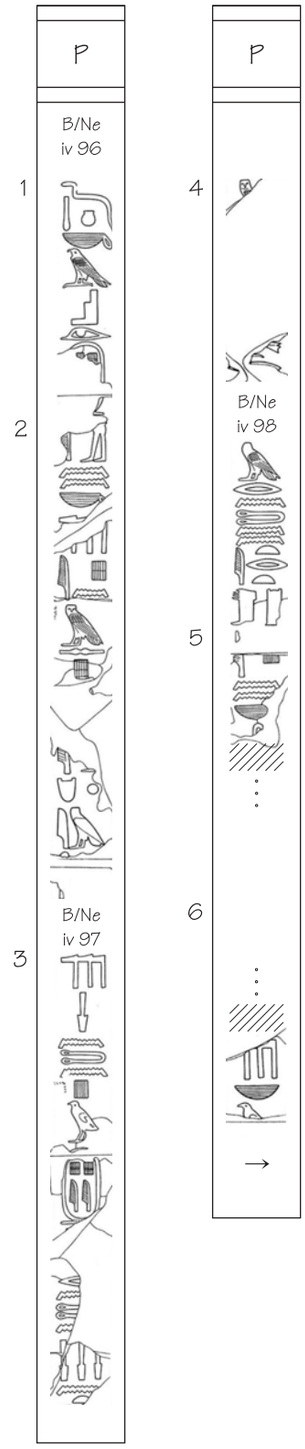
PT *723



PT *724



PT *725



PT *726

PT *727

P

(B/Se B 38)

1

ca. 8 gr.

2

ca. 12 gr.

P

3

4

ca. 7 gr.

P

B/Se B 39

5

ca. 16 gr.

6

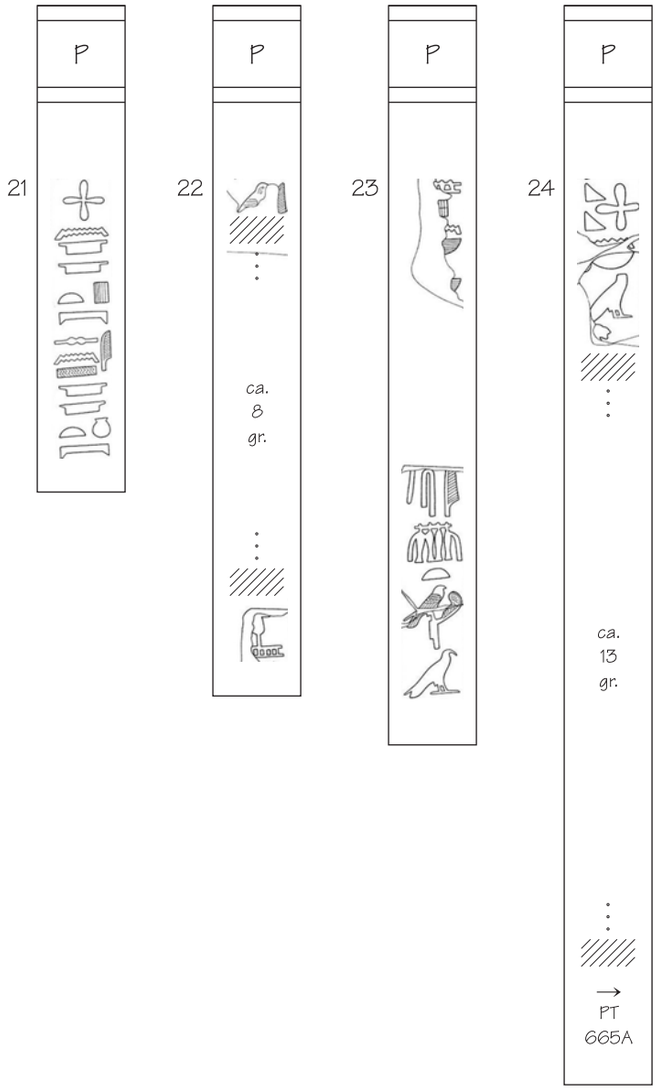
ca. 5 gr.

→ PT 593

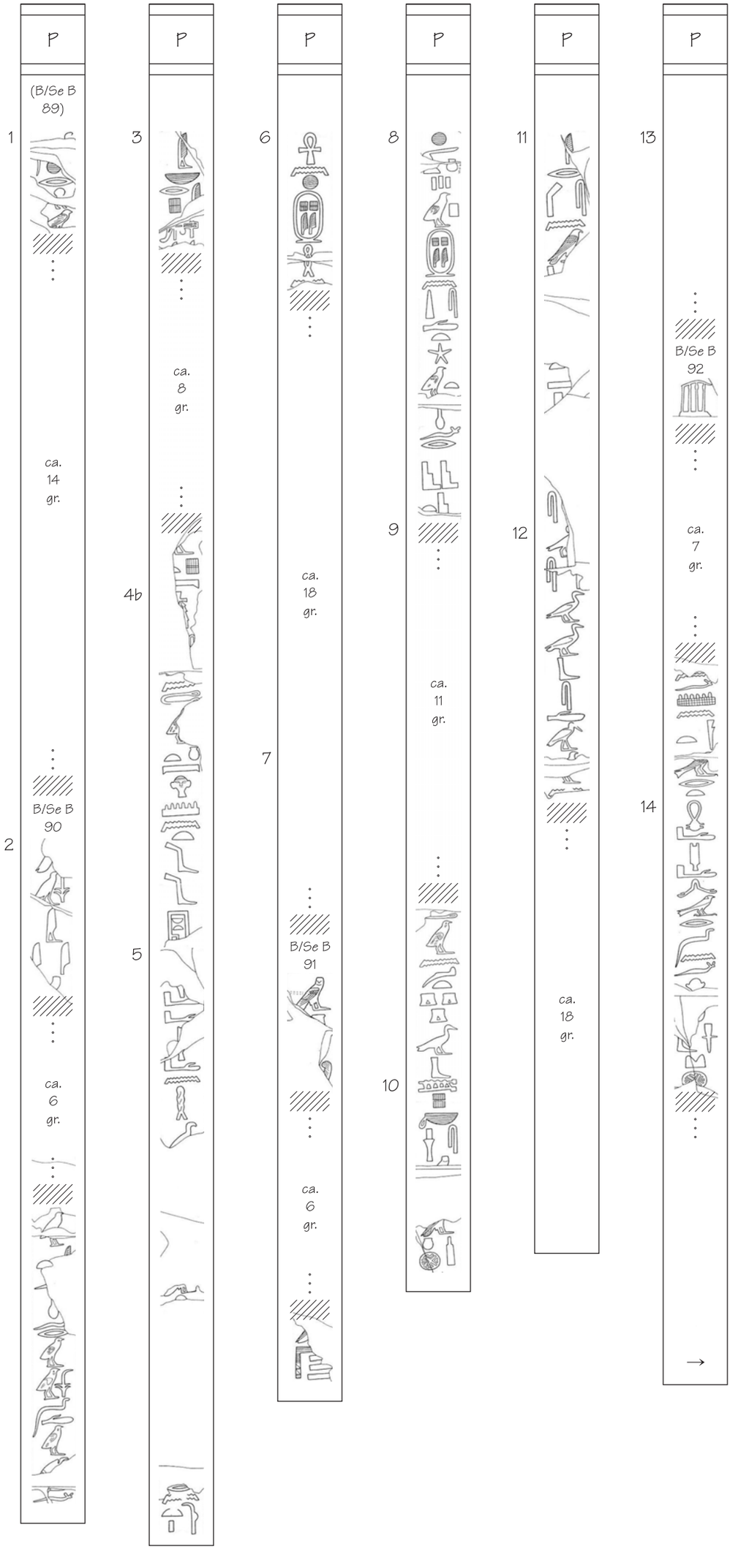
PT *728

P
(B/Se B 48)
1
2
B/Se B 49
3
ca. 18 gr.
4
5
ca. 21 gr.
6
7
ca. 6 gr.
B/Se B 50
8
9
ca. 10 gr.
10
11
ca. 21 gr.
12
13
14
ca. 7 gr.
B/Se B 51
15
16
17
ca. 8 gr.
ca. 21 gr.
18
19
20
B/Se B 52

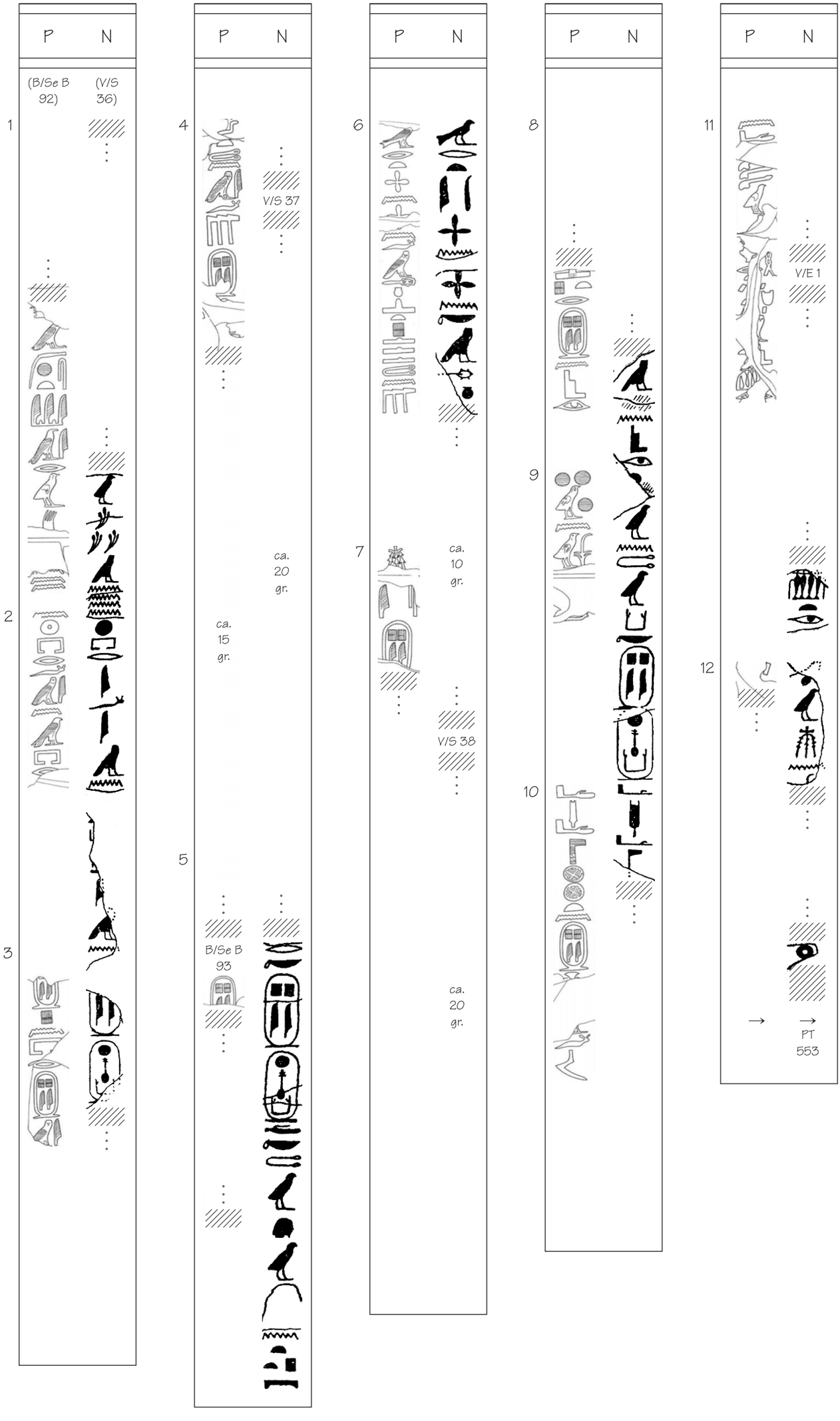
(PT *728)



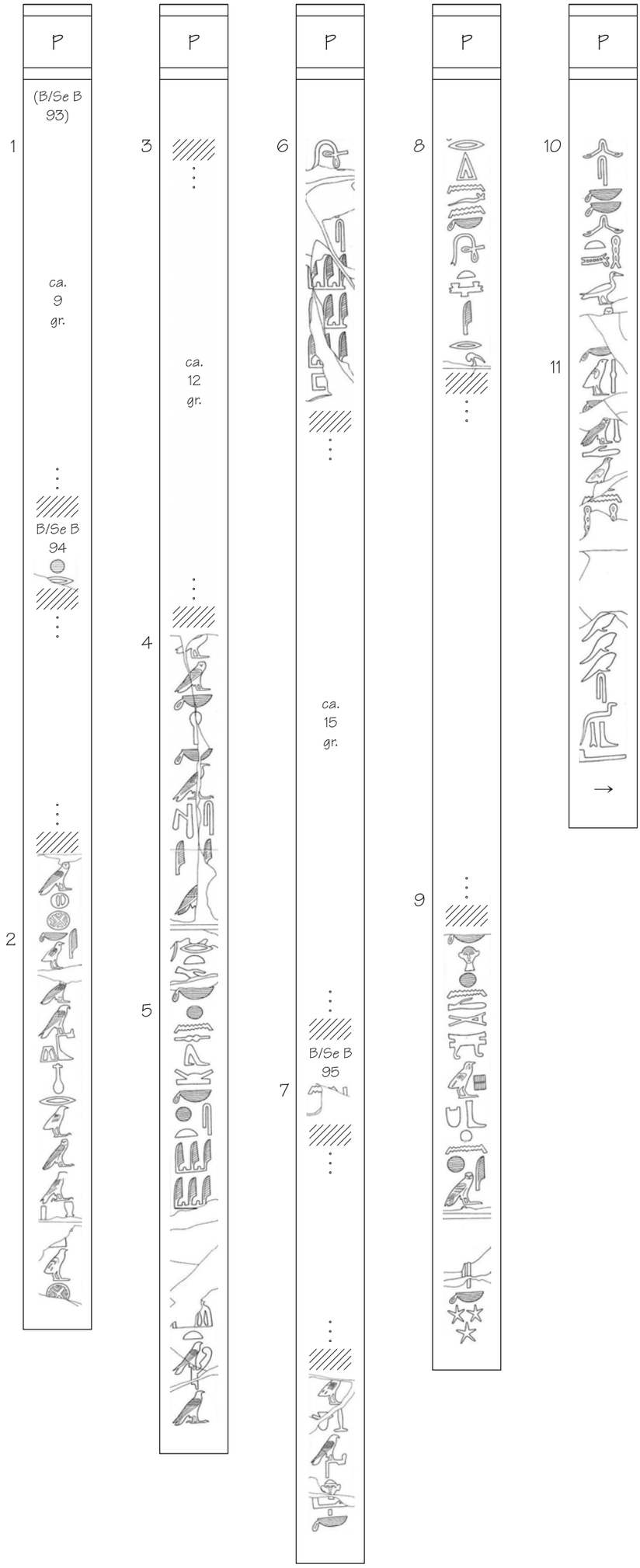
PT *729


P
(B/Se B 89)
1
ca. 14 gr.
B/Se B 90
2
ca. 6 gr.
P
3
ca. 8 gr.
4b
5
P
6
ca. 18 gr.
7
B/Se B 91
ca. 6 gr.
P
8
9
ca. 11 gr.
10
P
11
12
ca. 18 gr.
P
13
B/Se B 92
ca. 7 gr.
14
→

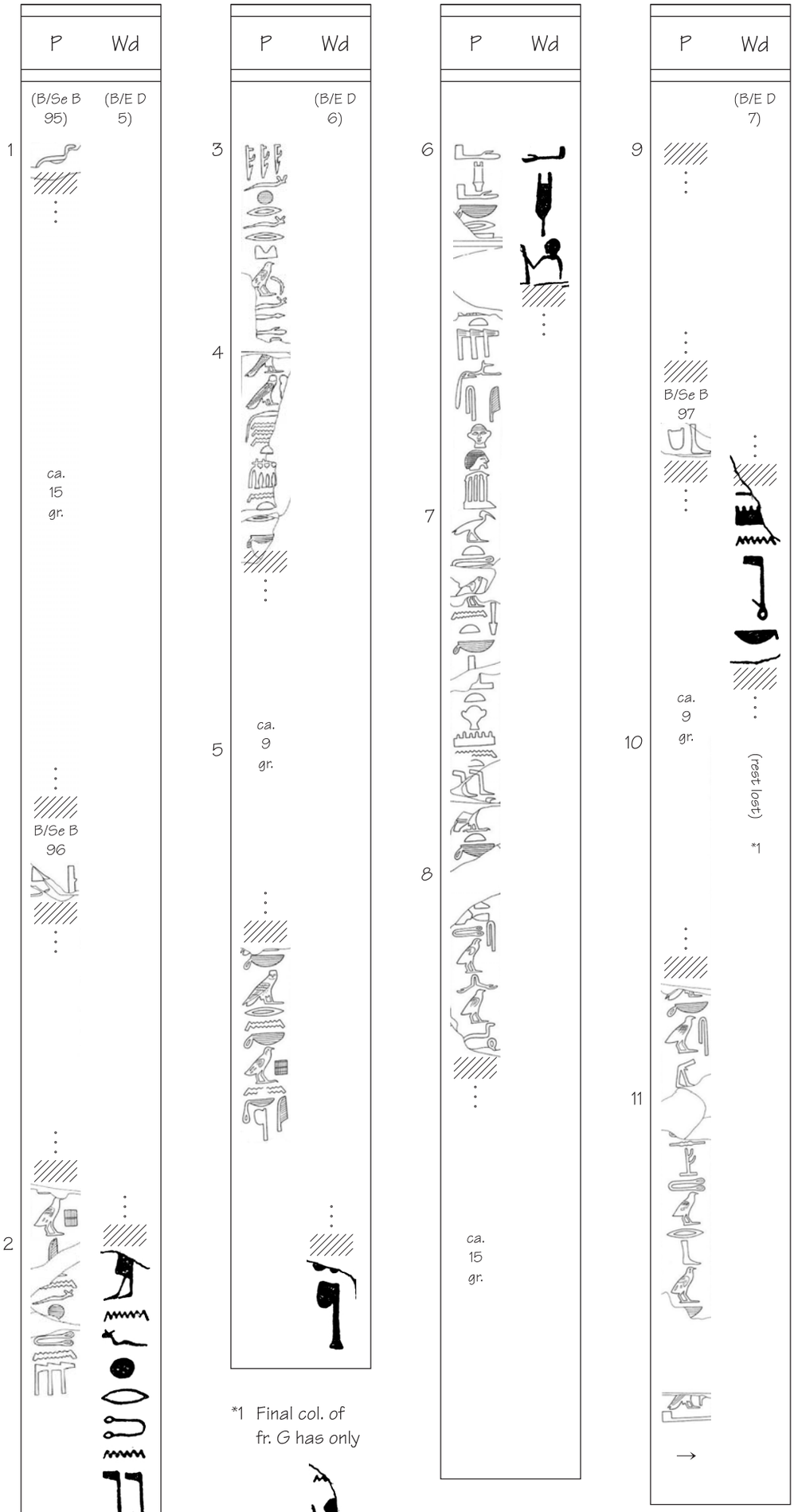
PT *730


P N
(B/Se B 92)
(V/S 36)
1
2
3
P N
4
V/S 37
ca. 20 gr.
ca. 15 gr.
5
B/Se B 93
P N
6
7
ca. 10 gr.
V/S 38
ca. 20 gr.
P N
8
9
10
P N
11
V/E 1
12
→
→ PT 553

PT *731

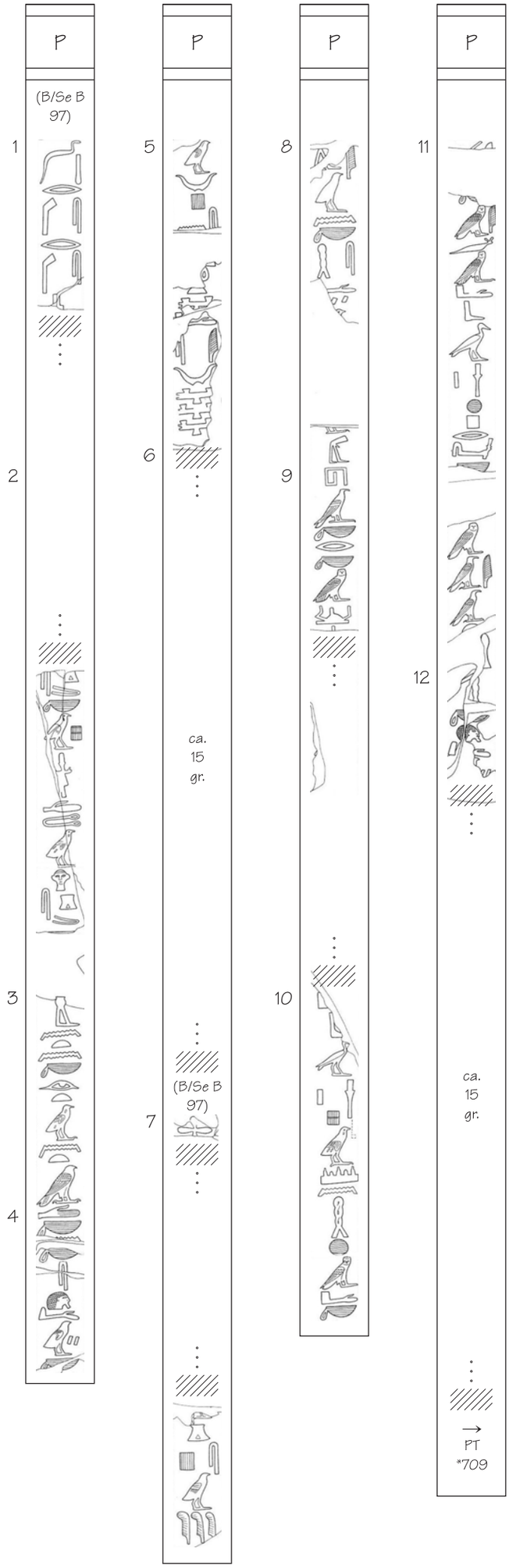

P
(B/Se B 93)
1
ca. 9 gr.
B/Se B 94
2
P
3
ca. 12 gr.
4
5
P
6
ca. 15 gr.
B/Se B 95
7
P
8
9
P
10
11
→

PT *732

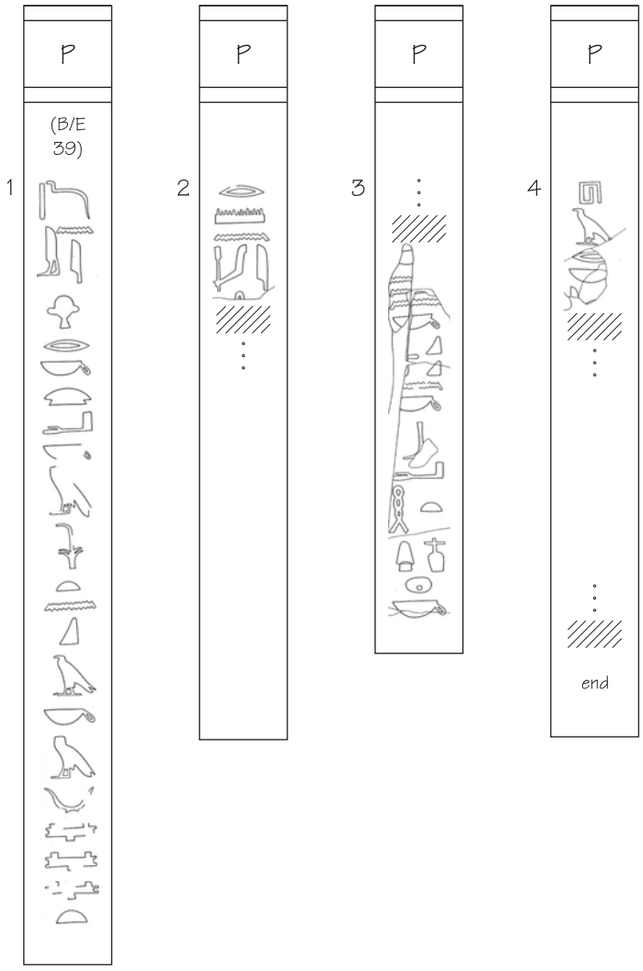


*1 Final col. of fr. G has only

PT *733



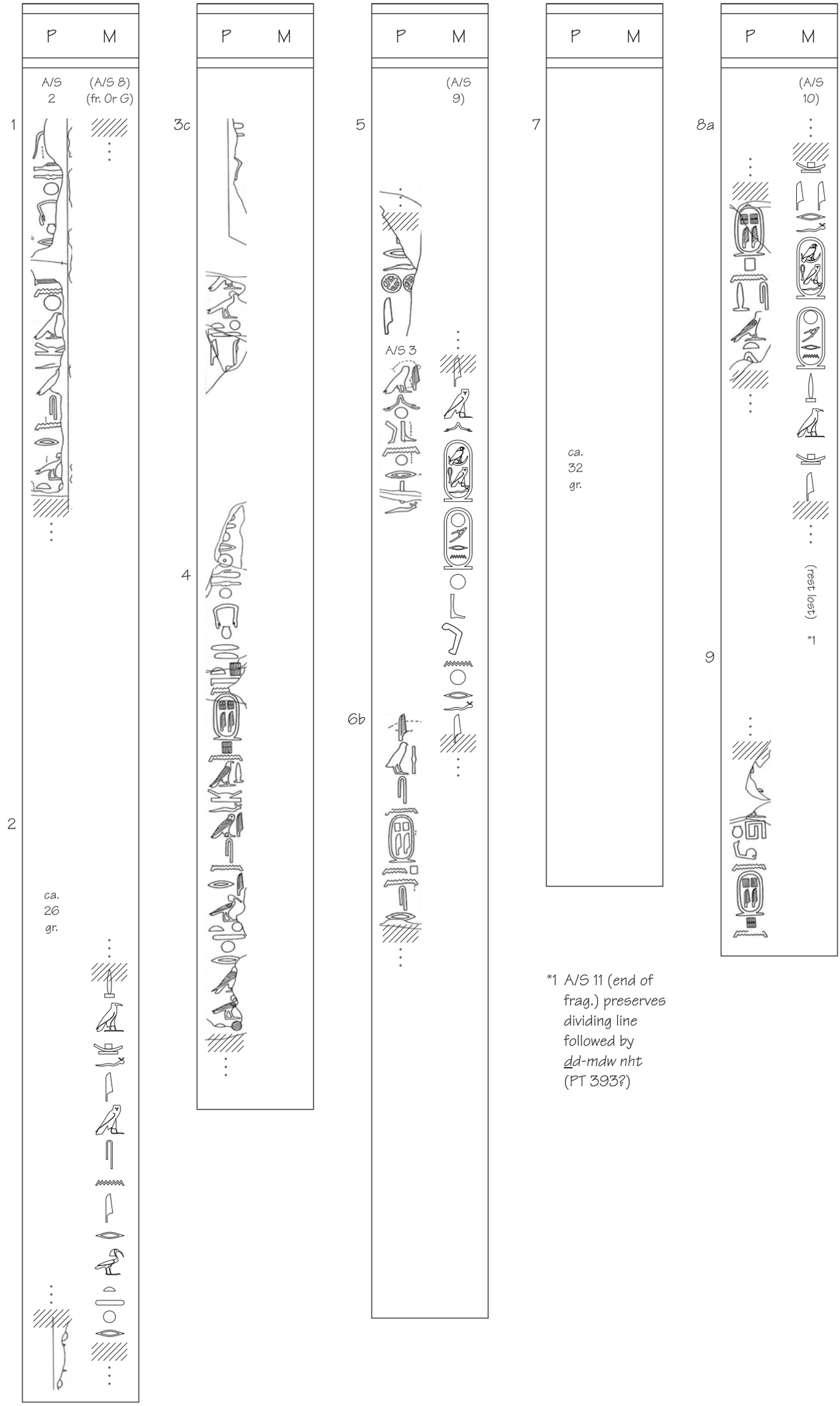
PT *734



PT *735

P
(P/S 13)
1
P/S 14
2
P
3
P/S 15
4
P
P/S 16
5
6
P/S 17
P
7
P/S 18
8
P
9
P/S 19
10
P
P/S 20
11
12
end

PT *736



*1 A/S 11 (end of frag.) preserves dividing line followed by *dd-mdw nht* (PT 393?)

(PT *736)

P

10

A/S 4

11

P

12

ca.
32
gr.

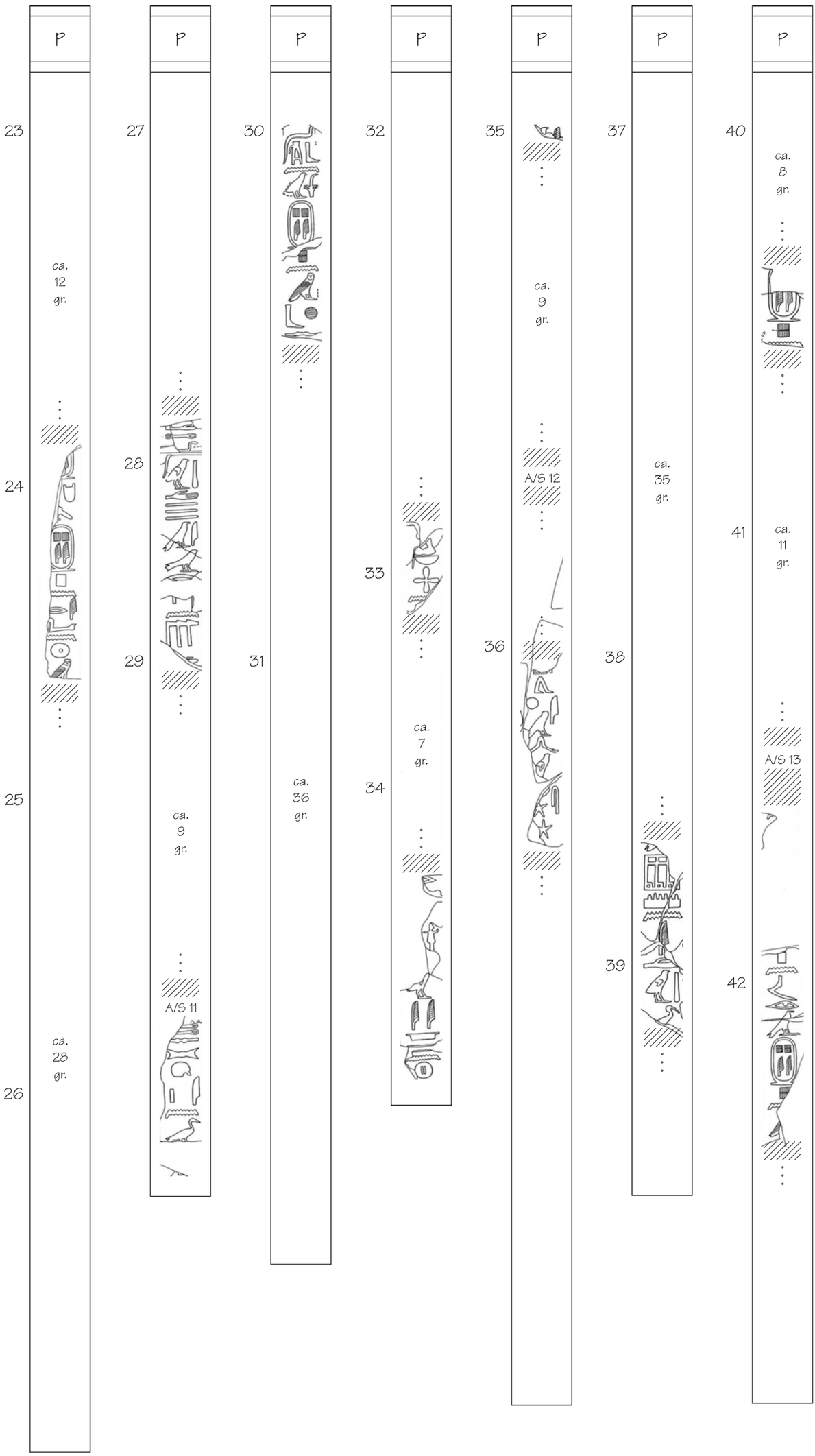
→
PT
309

PT *737

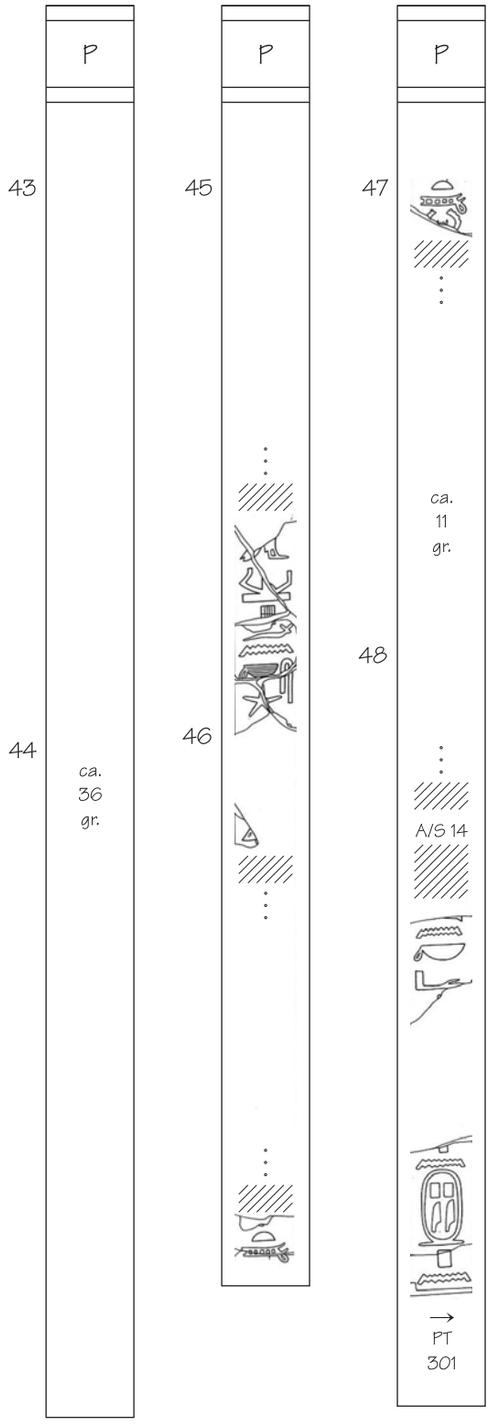
1
N pn emended over original

2/7
Fragment placed in wrong position in publication

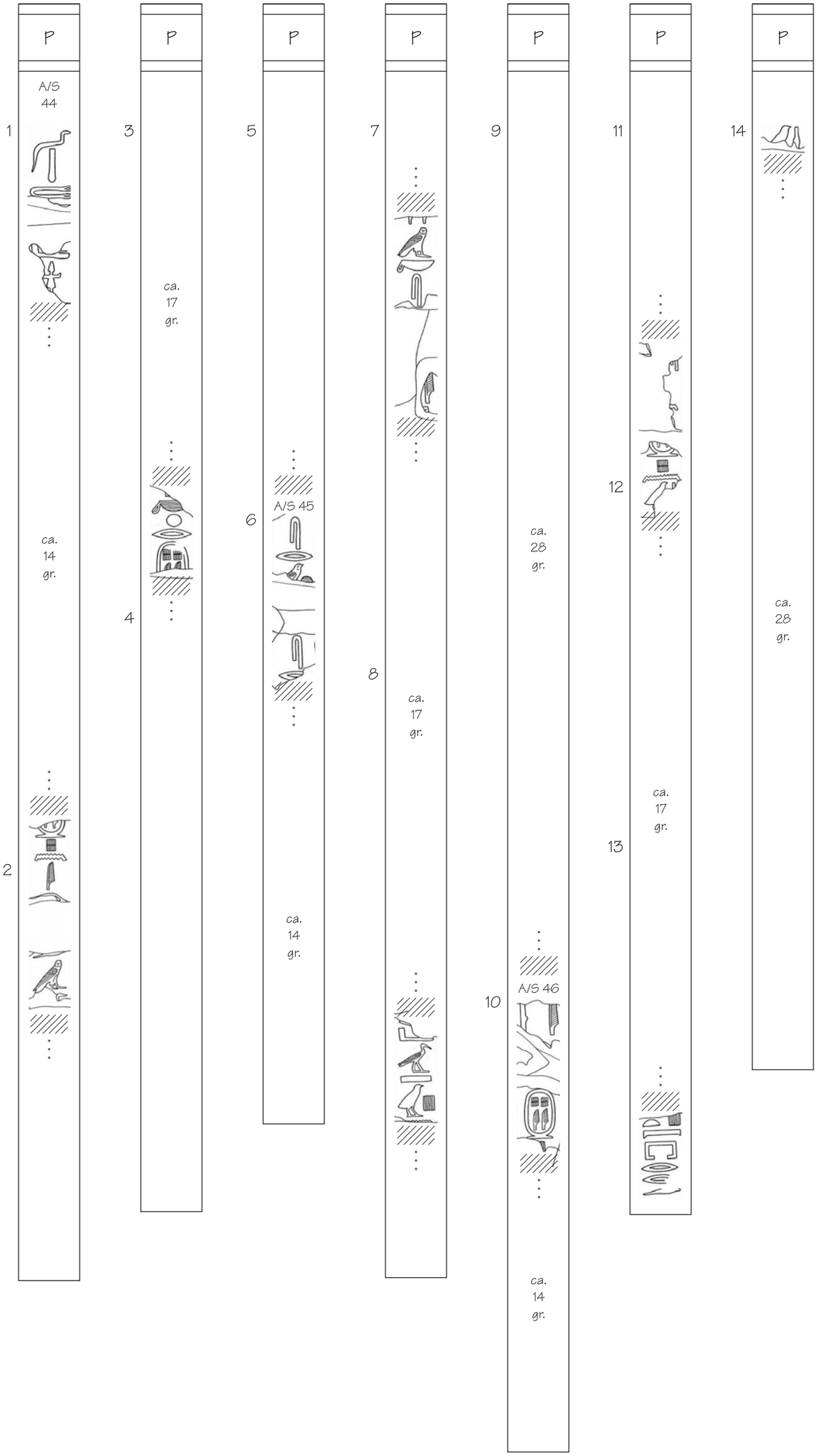
(PT *737)


P
23
24
25
26
ca. 12 gr.
ca. 28 gr.
P
27
28
29
ca. 9 gr.
A/S 11
P
30
31
ca. 36 gr.
P
32
33
34
ca. 7 gr.
P
35
36
ca. 9 gr.
A/S 12
P
37
38
39
ca. 35 gr.
P
40
41
42
ca. 8 gr.
ca. 11 gr.
A/S 13

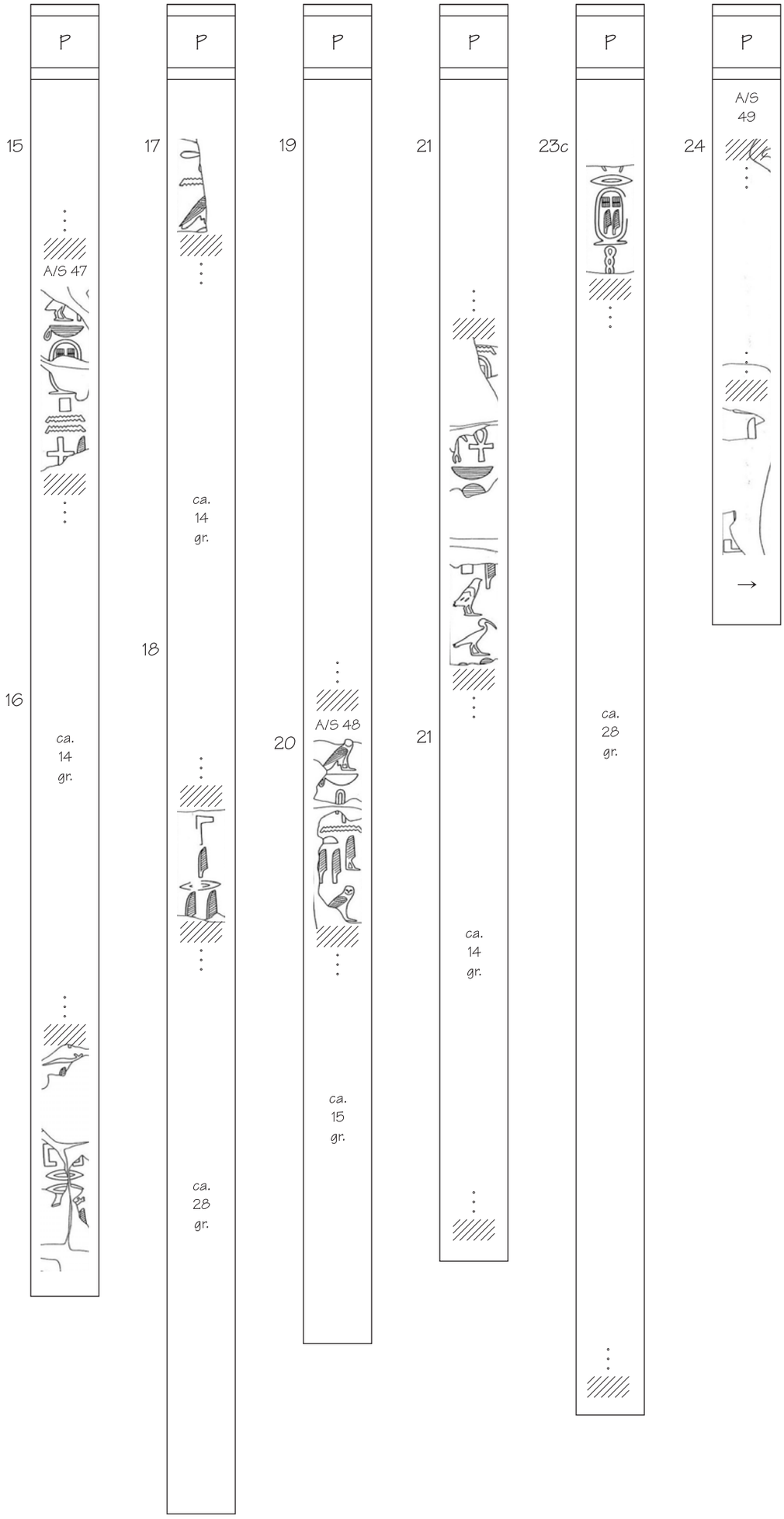
(PT *737)



PT *738


P
A/S 44
1
ca. 14 gr.
2
P
3
ca. 17 gr.
4
P
5
A/S 45
6
ca. 14 gr.
P
7
ca. 17 gr.
8
P
9
ca. 28 gr.
A/S 46
10
ca. 14 gr.
P
11
12
ca. 17 gr.
13
P
14
ca. 28 gr.

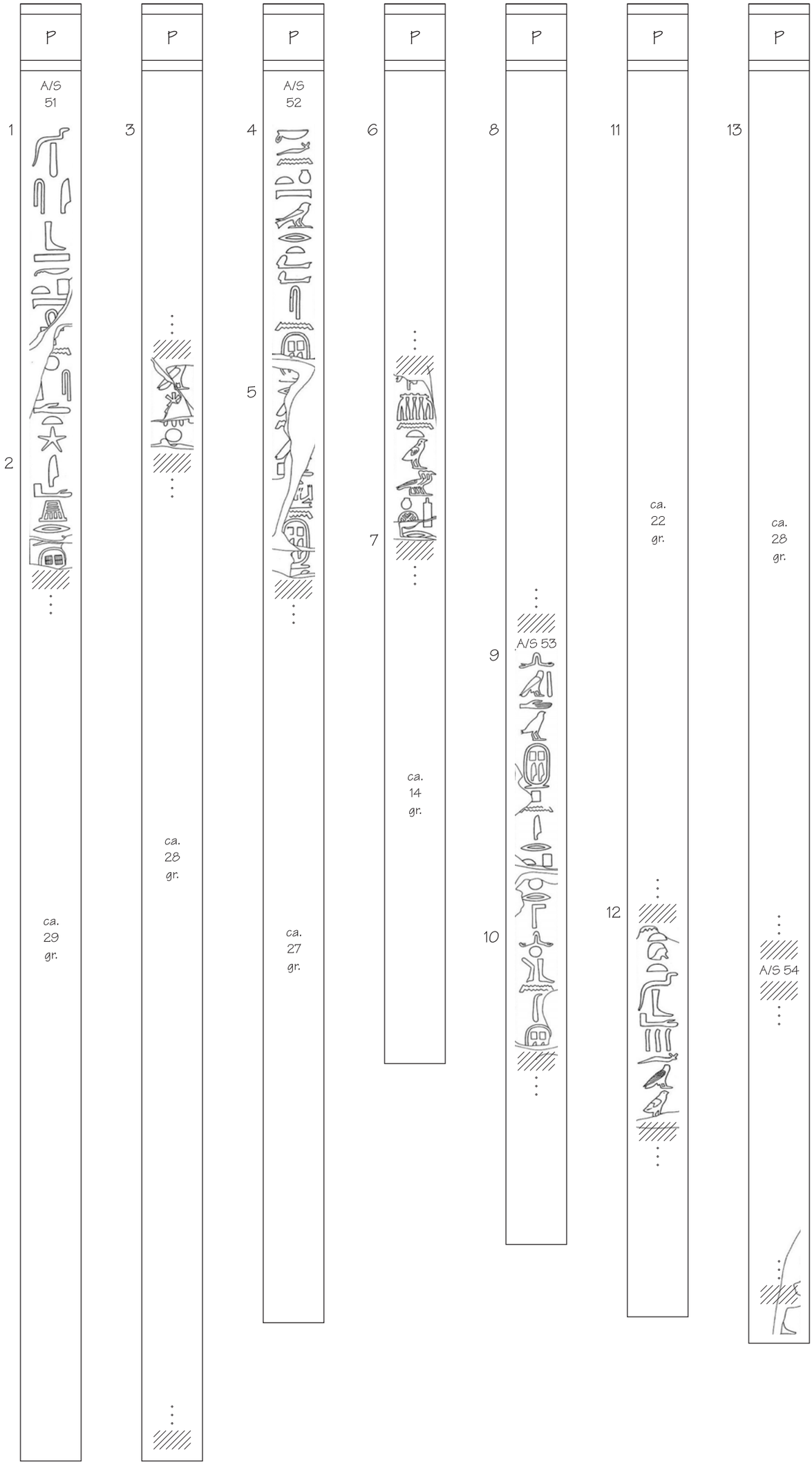
(PT *738)


P
15
A/S 47
16
ca.
14
gr.
P
17
ca.
14
gr.
18
ca.
28
gr.
P
19
A/S 48
20
ca.
15
gr.
P
21
21
ca.
14
gr.
P
23c
ca.
28
gr.
P
A/S
49
24
→

PT *739

*1 ca. 28 groups lost to end of column

PT *740


P
A/S 51
1
2
ca. 29 gr.
P
3
ca. 28 gr.
P
A/S 52
4
5
ca. 27 gr.
P
6
7
ca. 14 gr.
P
8
9
A/S 53
10
P
11
12
ca. 22 gr.
P
13
ca. 28 gr.
A/S 54

(PT *740)

P

14

ca.
27
gr.

P

15

ca.
12
gr.

16

ca.
16
gr.

P

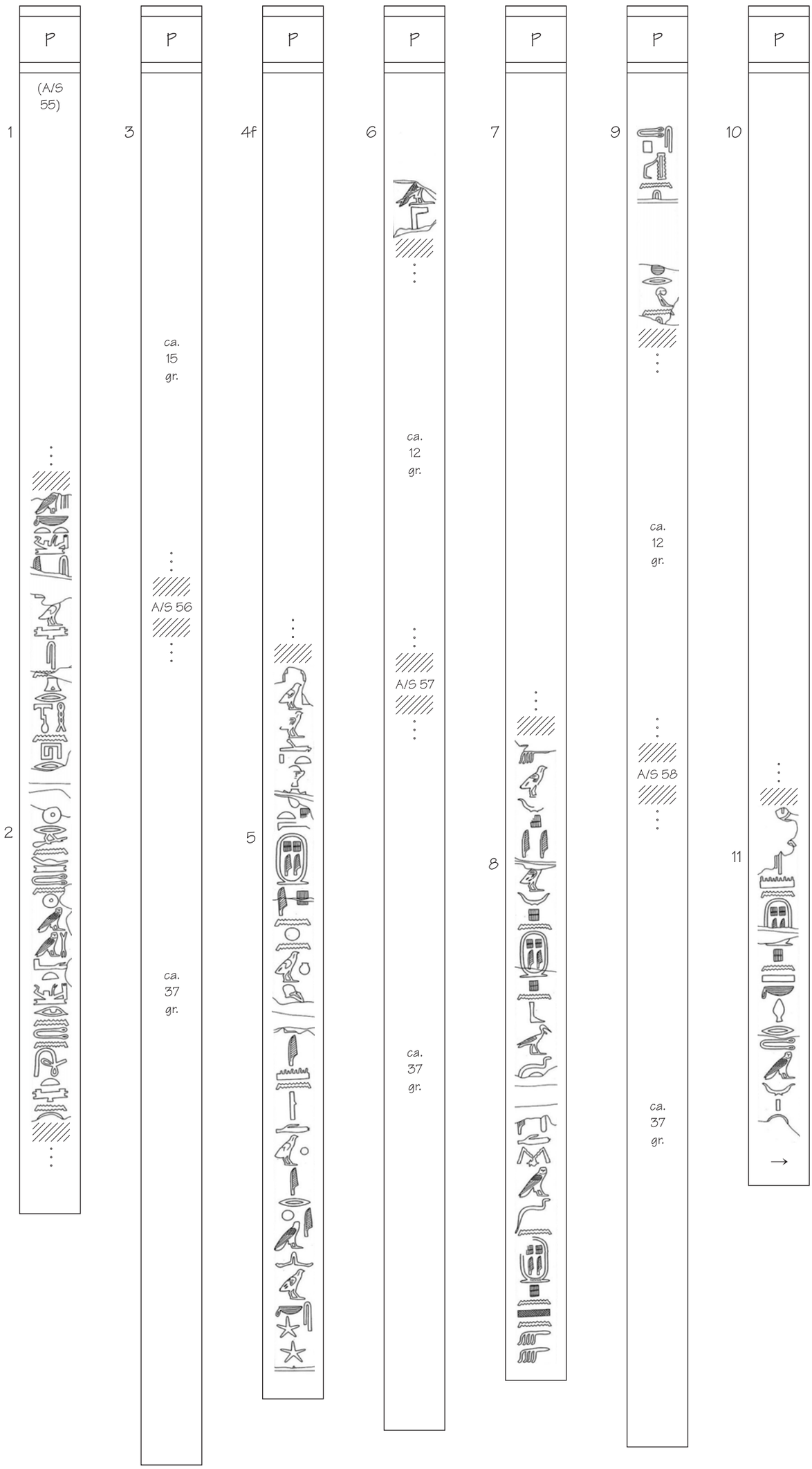
17

A/S
55

ca.
39
gr.

→

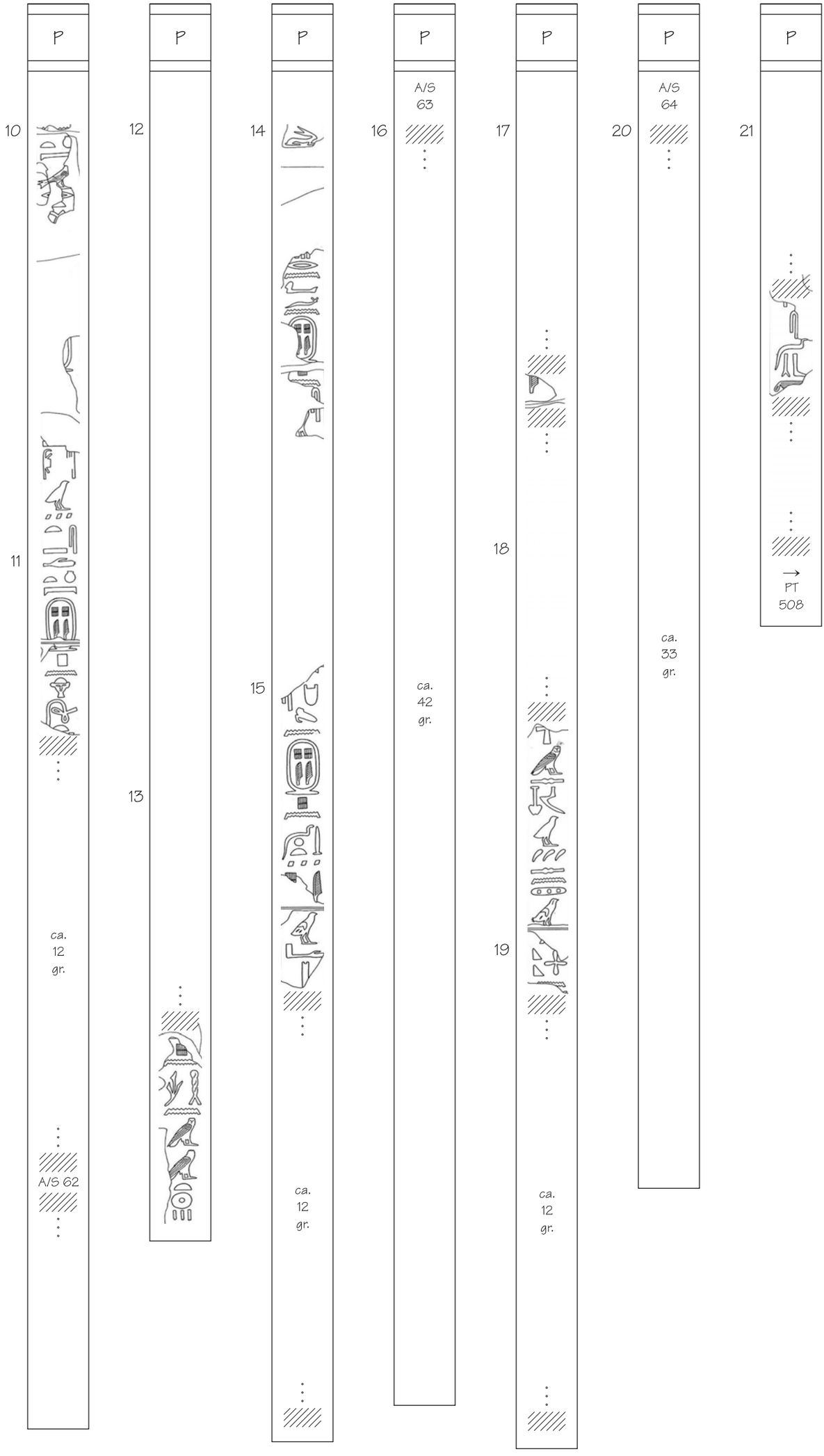
PT *741


P
(A/S 55)
1
2
P
3
ca. 15 gr.
A/S 56
ca. 37 gr.
P
4f
5
P
6
ca. 12 gr.
A/S 57
ca. 37 gr.
P
7
8
P
9
ca. 12 gr.
A/S 58
ca. 37 gr.
P
10
11
→

PT *742

P
1
ca.
12
gr.
A/S 59
2
ca.
39
gr.
3
4
5
A/S 60
ca.
46
gr.
6
7
*2339
c–d
ca.
12
gr.
A/S 61
ca.
28
gr.
8
9

(PT *742)


P
10
11
ca.
12
gr.
A/S 62
P
12
13
P
14
15
ca.
12
gr.
P
16
A/S
63
ca.
42
gr.
P
17
18
19
ca.
12
gr.
P
20
A/S
64
ca.
33
gr.
P
21
→
PT
508

PT *743

P

(A/S 69)

1

2

A/S 70

P

3c

P

4

ca. 13 gr.

5

ca. 25 gr.

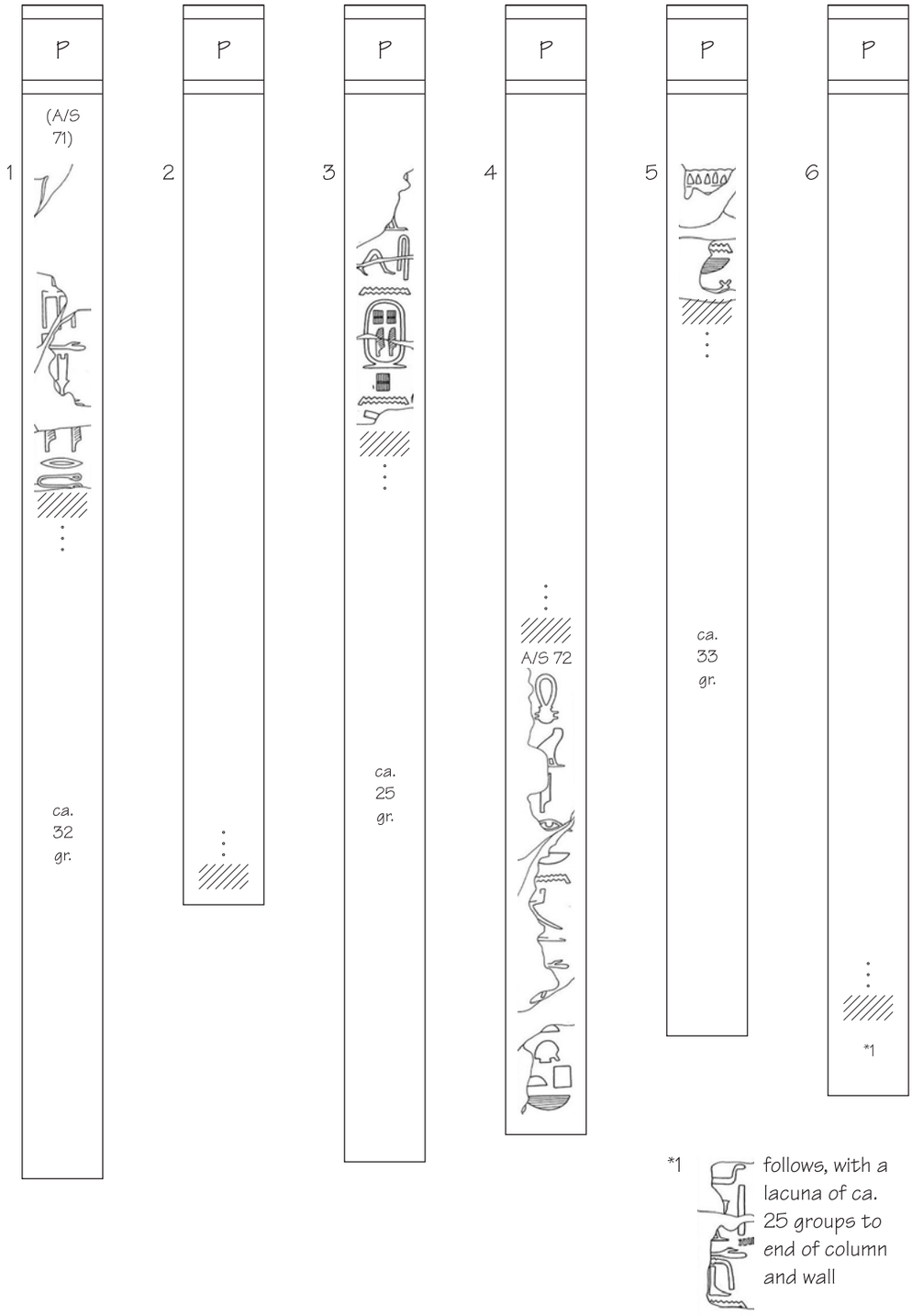
P

6

A/S 71

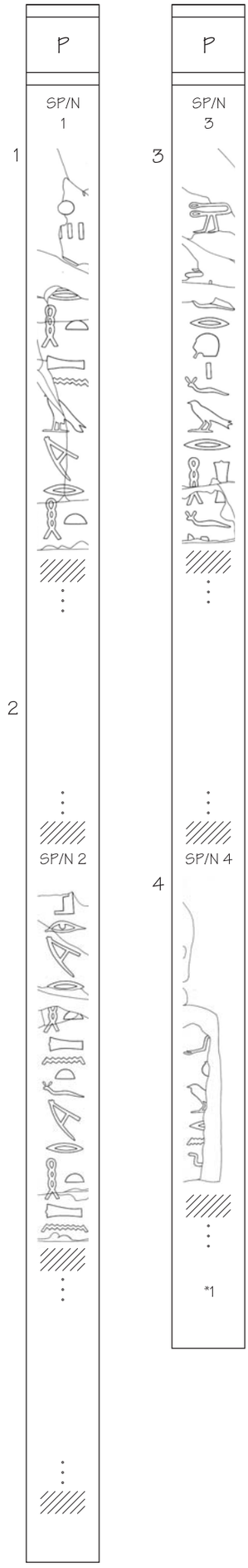
→

PT *744



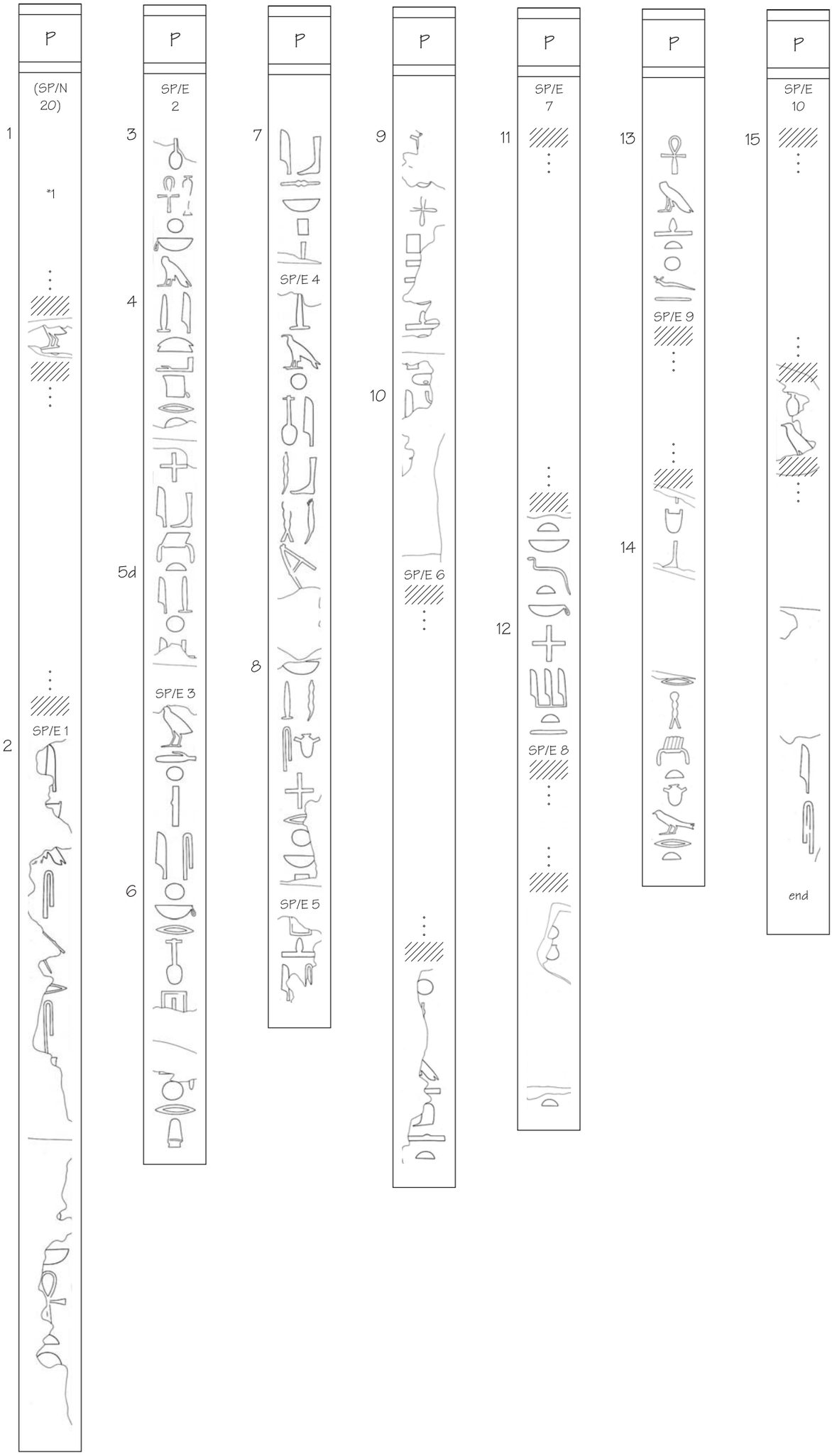
*1 follows, with a lacuna of ca. 25 groups to end of column and wall

PT *745

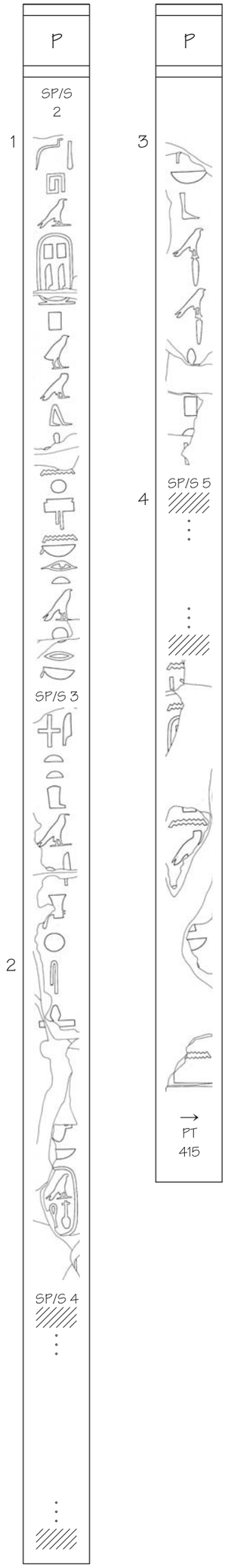


*1 Spell may continue in SP/N 4–20, lost except for one fragment. PT *746 follows in SP/x–20.

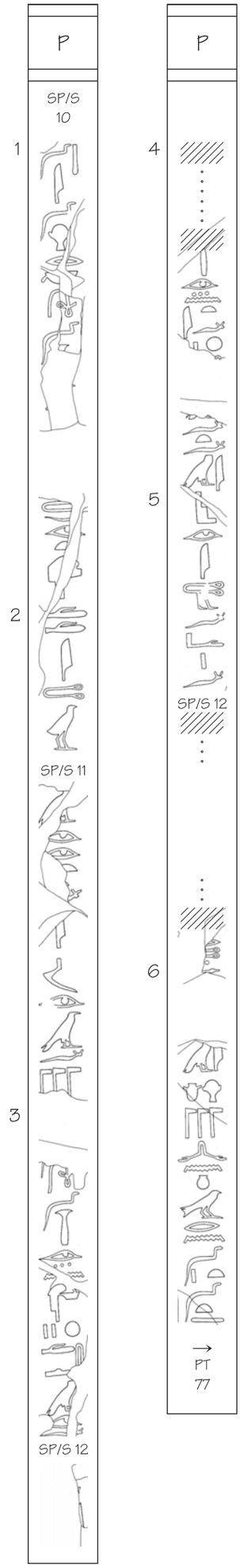
PT *746


P
(SP/N 20)
1
*1
2
SP/E 1
P
SP/E 2
3
4
5d
SP/E 3
6
P
7
SP/E 4
8
SP/E 5
P
9
10
SP/E 6
P
SP/E 7
11
12
SP/E 8
P
13
SP/E 9
14
P
SP/E 10
15
end

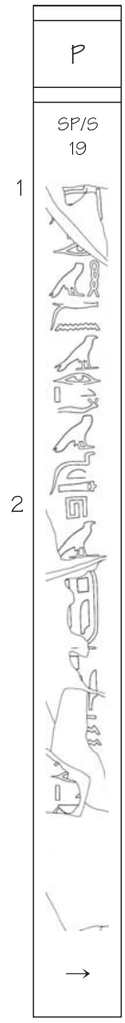
PT *747



PT *748

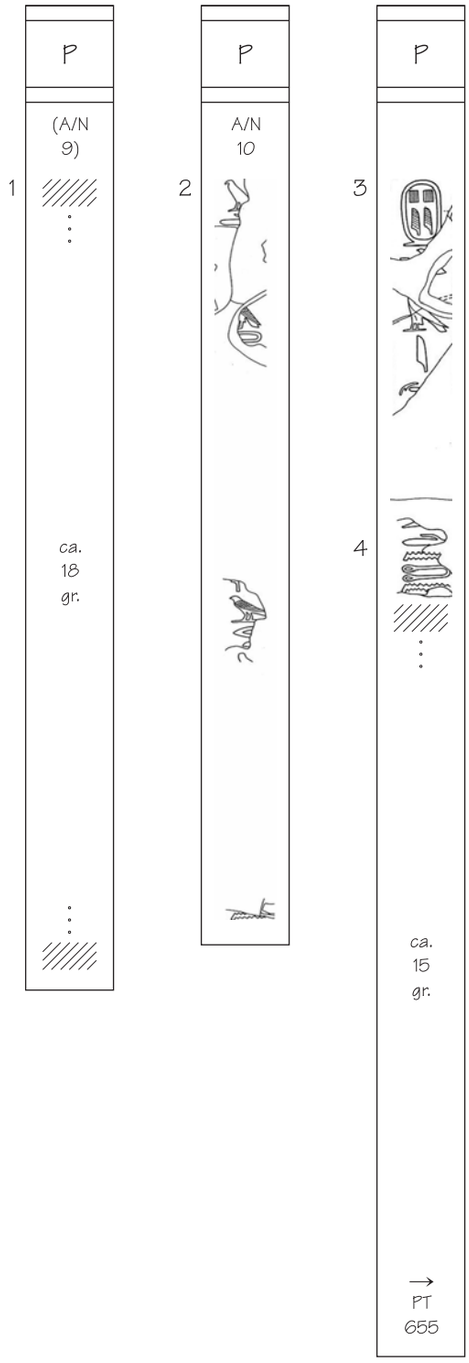


PT *749

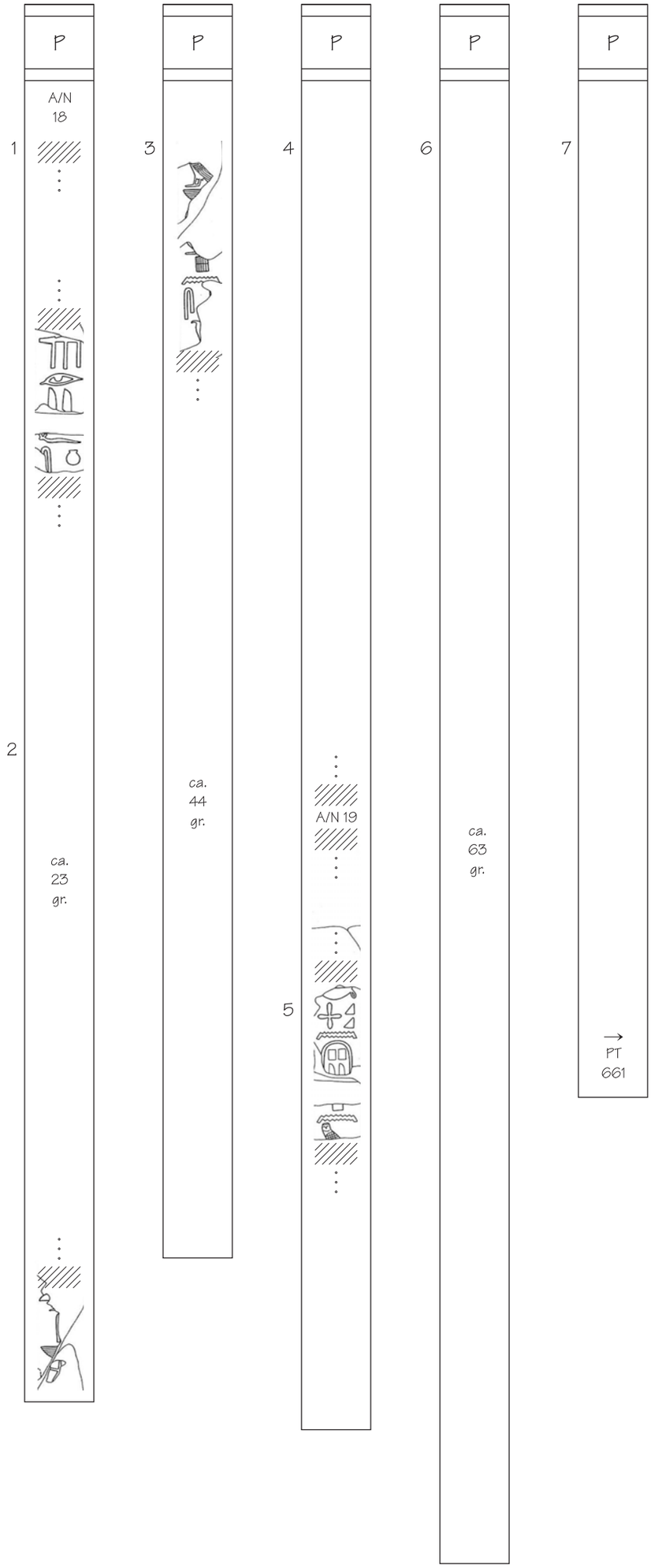


PT *750

PT *751



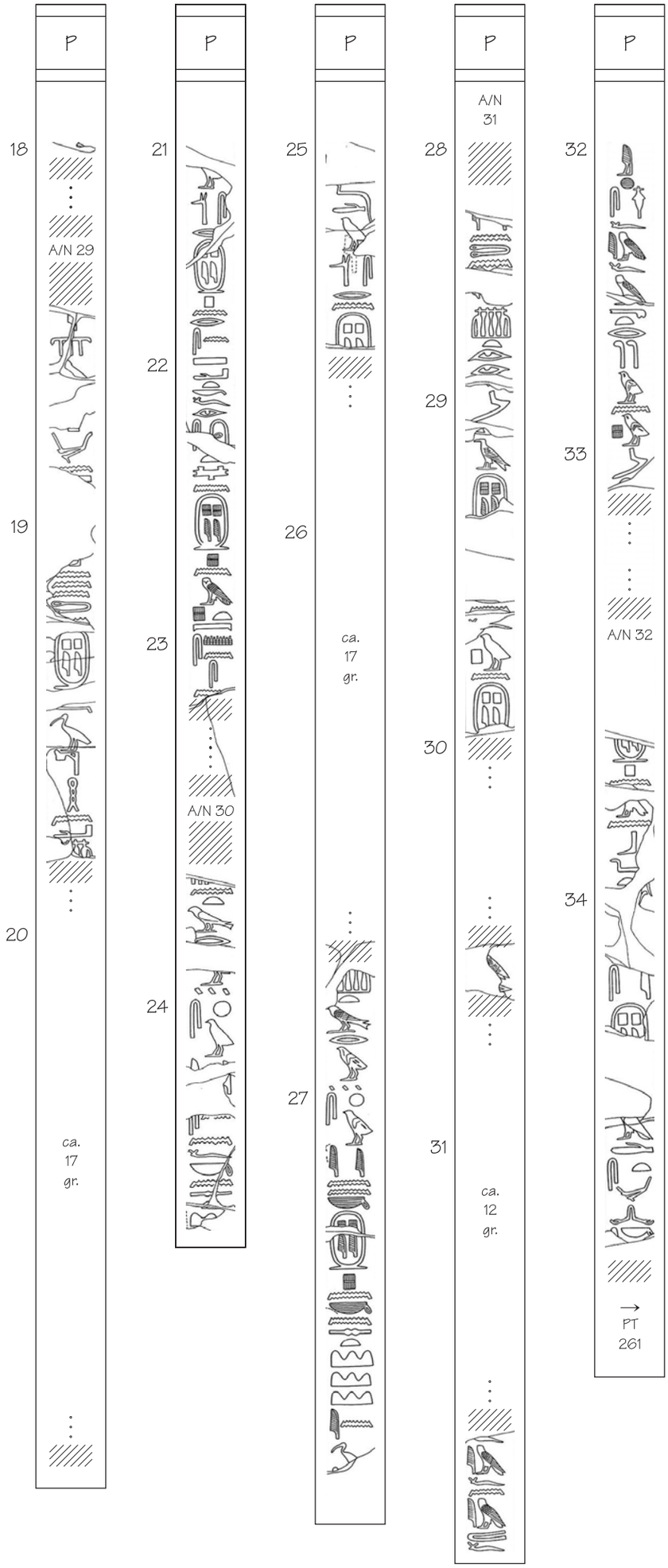
PT *752



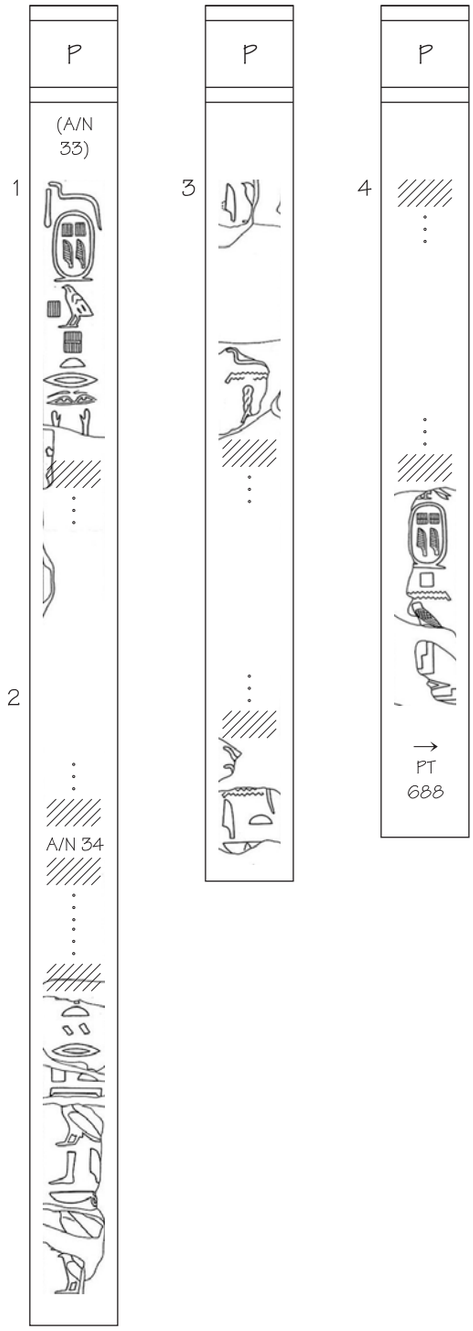
PT *753

P
(A/N 24)
1
ca. 42 gr.
P
A/N 25
2
3
P
4
ca. 20 gr.
A/N 26
5
6
P
7a
ca. 20 gr.
8
9
A/N 27
P
10
11
ca. 17 gr.
12
P
13
A/N 28
14
P
15
ca. 17 gr.
16
17

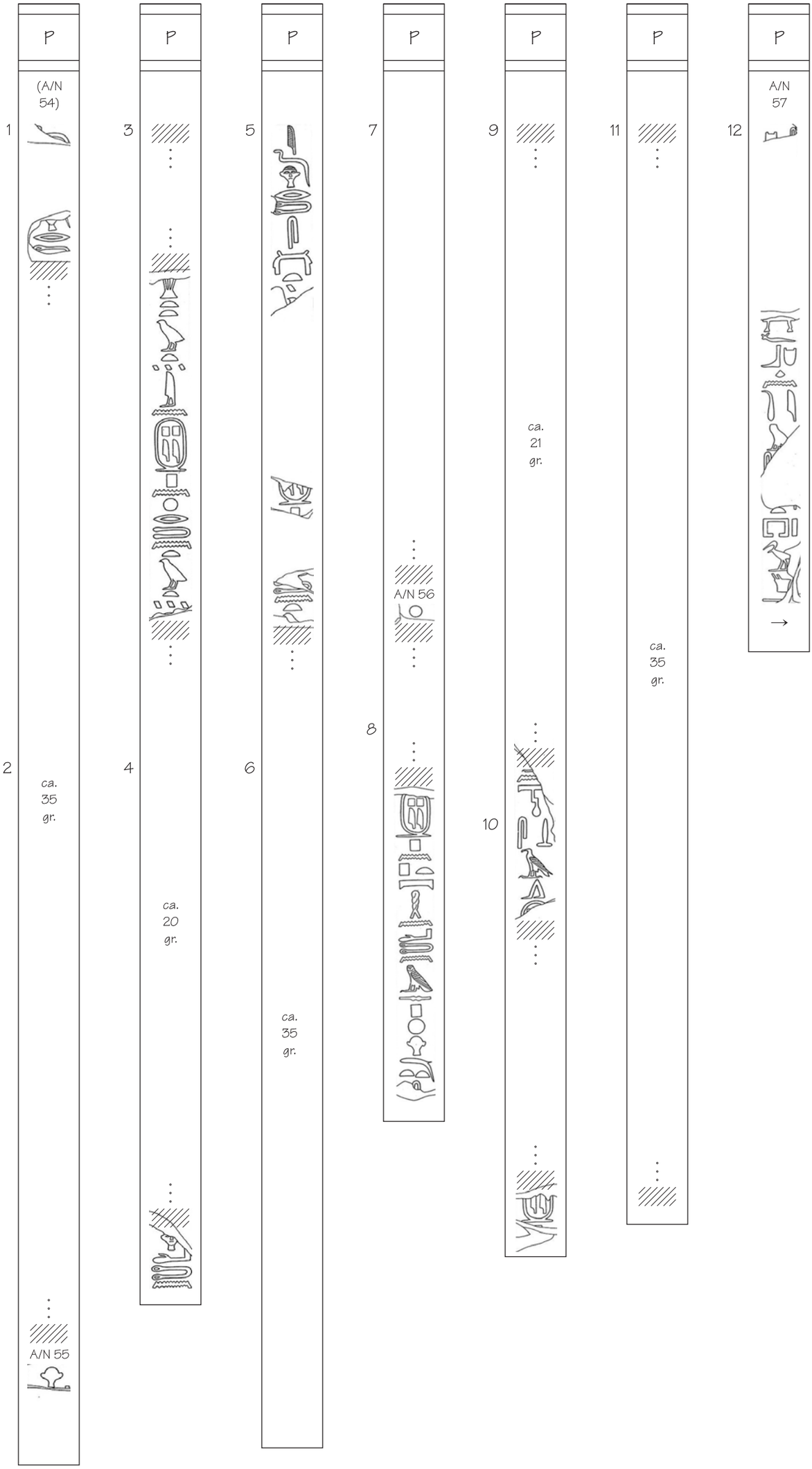
(PT *753)


P
18
19
20
A/N 29
ca.
17
gr.
P
21
22
23
24
A/N 30
P
25
26
27
ca.
17
gr.
P
A/N
31
28
29
30
31
ca.
12
gr.
P
32
33
34
A/N 32
→
PT
261

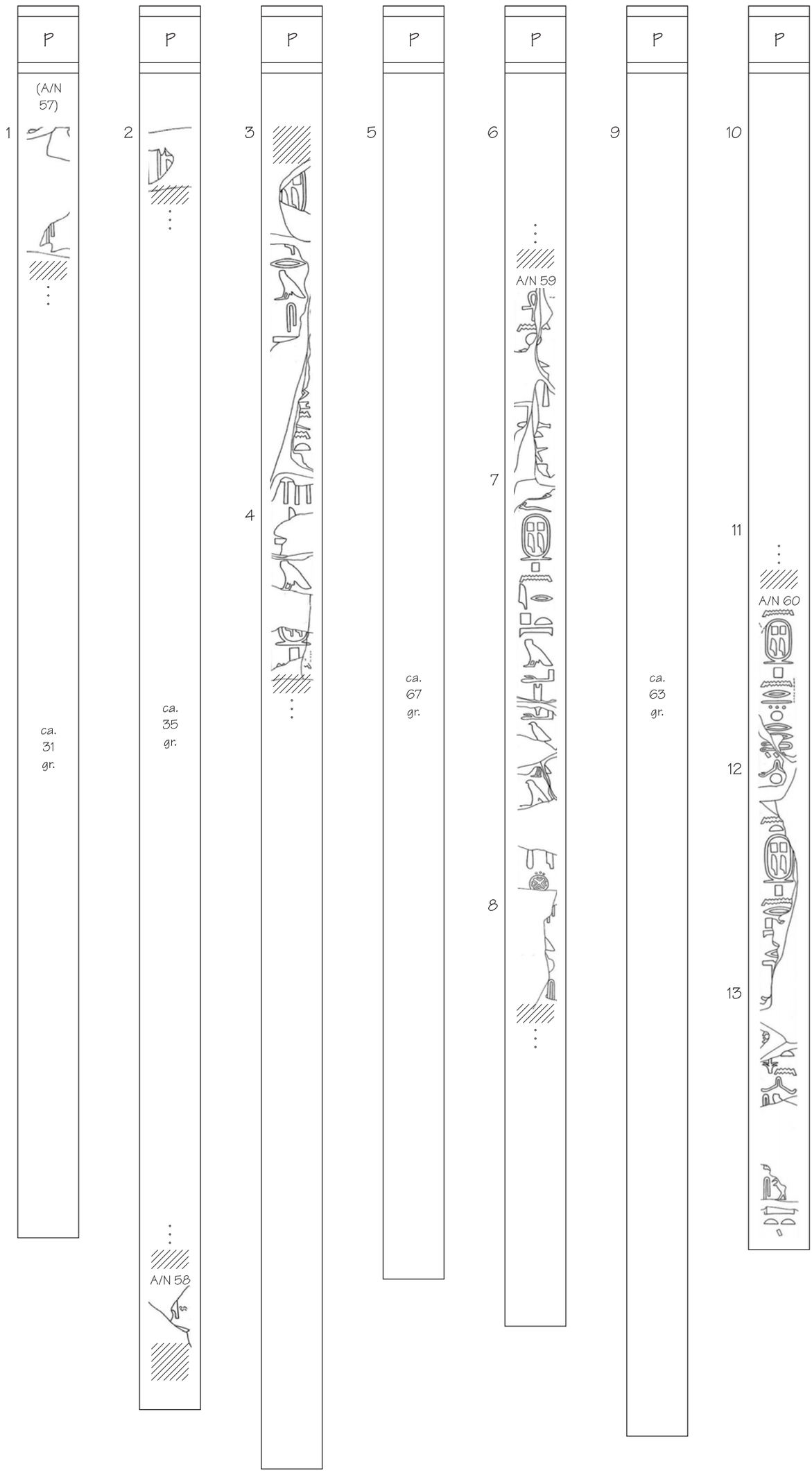
PT *754



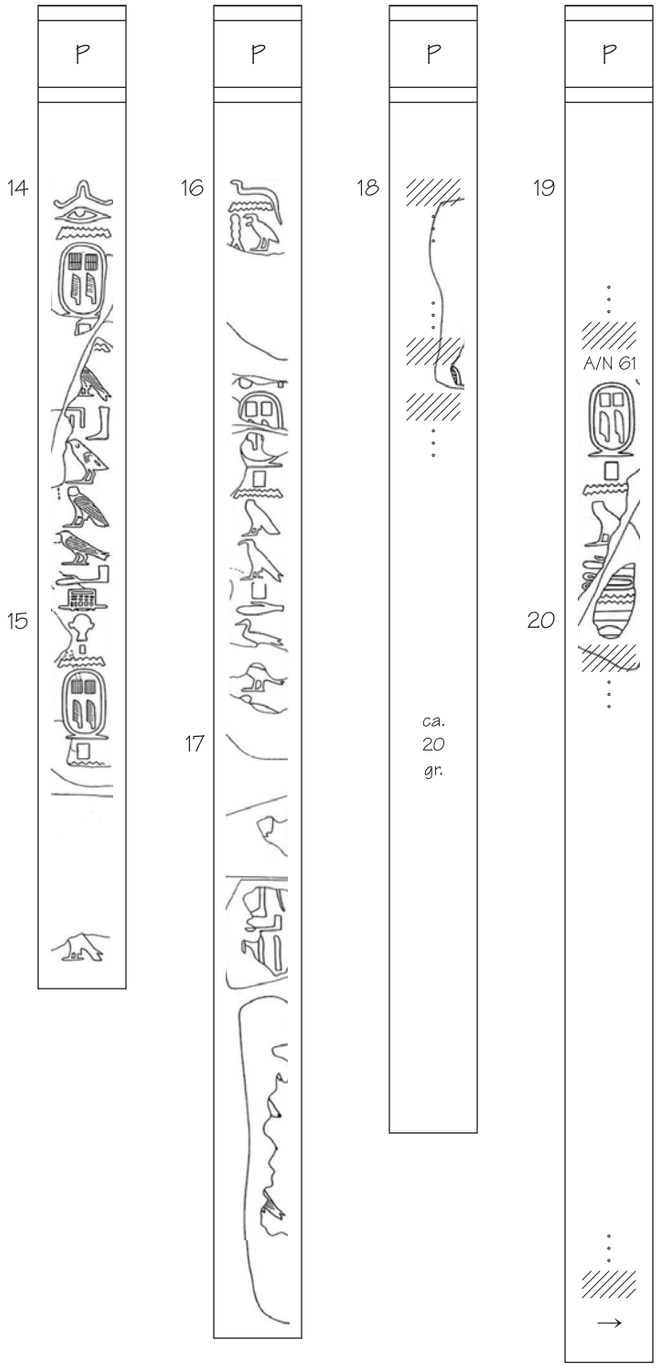
PT *755


P
(A/N 54)
1
2
ca. 35 gr.
A/N 55
P
3
4
ca. 20 gr.
P
5
6
ca. 35 gr.
P
7
A/N 56
8
P
9
ca. 21 gr.
10
P
11
ca. 35 gr.
P
12
A/N 57
→

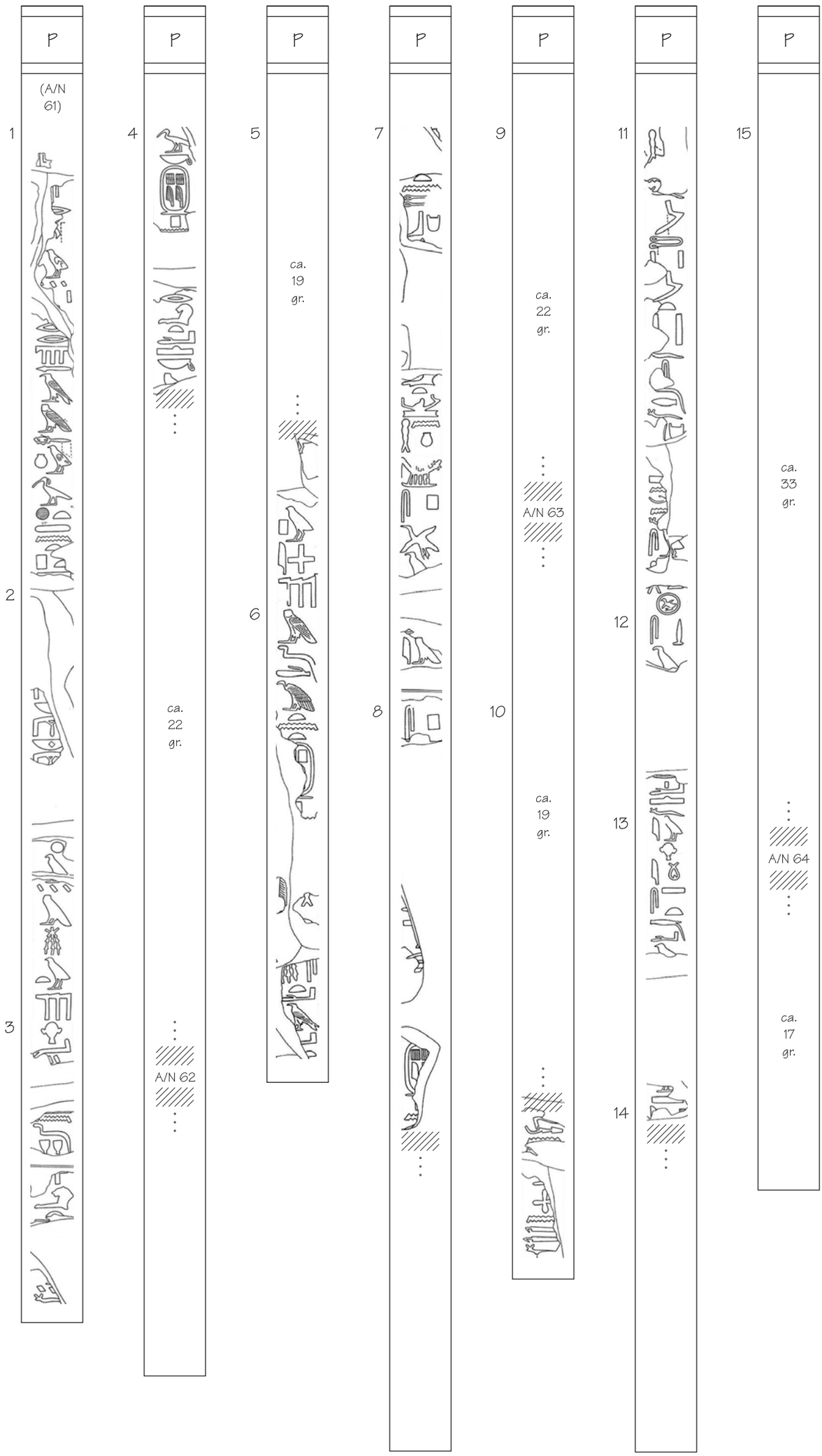
PT *756


P
(A/N 57)
1
ca. 31 gr.
P
2
ca. 35 gr.
A/N 58
P
3
4
P
5
ca. 67 gr.
P
6
A/N 59
7
8
P
9
ca. 63 gr.
P
10
11
A/N 60
12
13

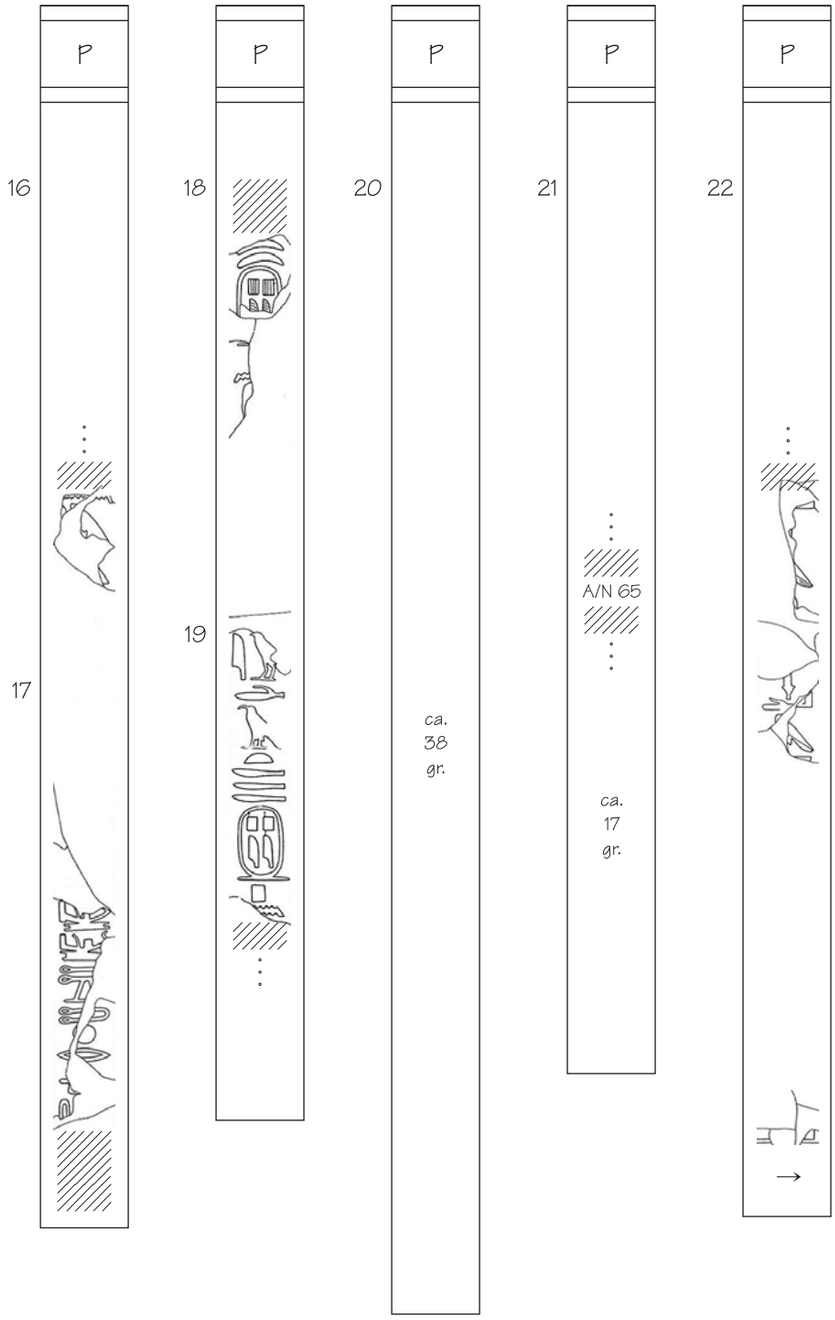
(PT *756)



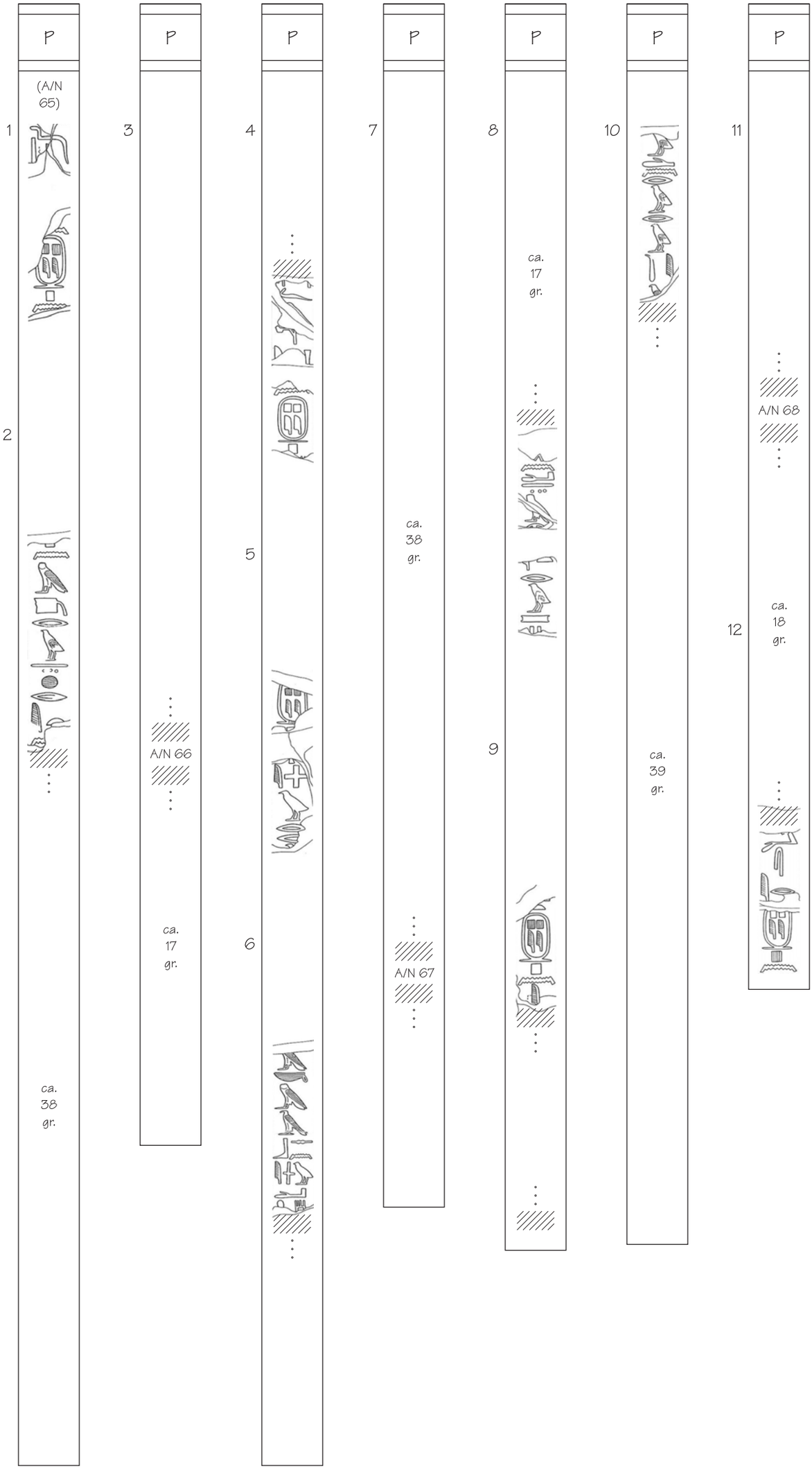
PT *757


P
(A/N 61)
1
2
3
P
4
ca. 22 gr.
A/N 62
P
5
ca. 19 gr.
6
P
7
8
P
9
ca. 22 gr.
A/N 63
ca. 19 gr.
10
P
11
12
13
14
P
15
ca. 33 gr.
A/N 64
ca. 17 gr.

(PT *757)



PT *758


P
(A/N 65)
1
2
ca. 38 gr.
P
3
A/N 66
ca. 17 gr.
P
4
5
6
P
7
ca. 38 gr.
A/N 67
P
8
ca. 17 gr.
9
P
10
ca. 39 gr.
P
11
A/N 68
12
ca. 18 gr.

(PT *758)

P
13
14
P
15
ca.
38
gr.
A/N 69
ca.
17
gr.
P
16
17
18
P
19
ca.
38
gr.
P
20
A/N
70
ca.
17
gr.
21
P
22
ca.
40
gr.
P
23
A/N 71
ca.
17
gr.
→

PT *759

1 P

(A/N 71)

ca. 64 gr.

2 P

3 P

A/N 72

ca. 14 gr.

4

5 P

ca. 70 gr.

6 P

A/N 73

ca. 14 gr.

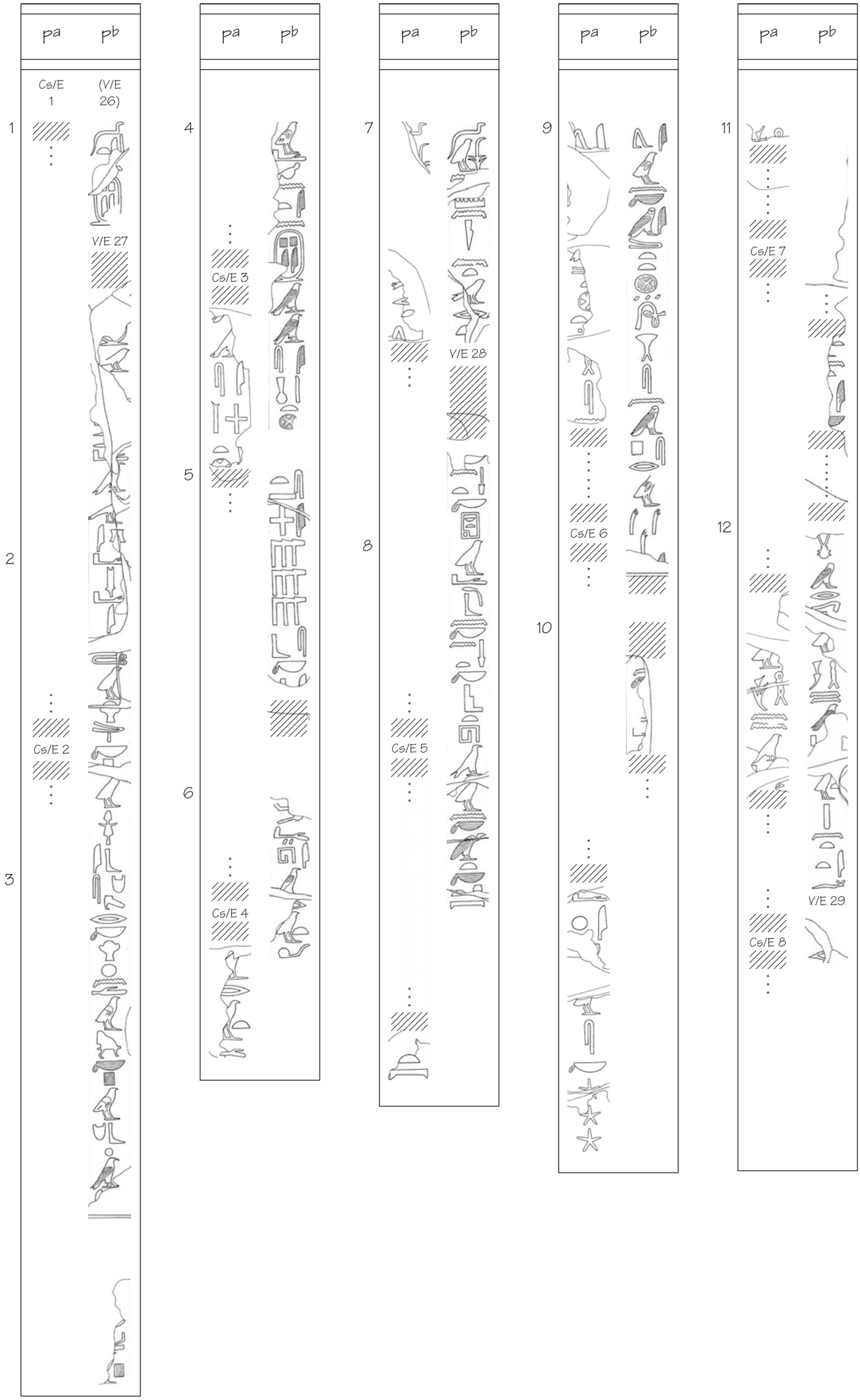
7 P

ca. 70 gr.

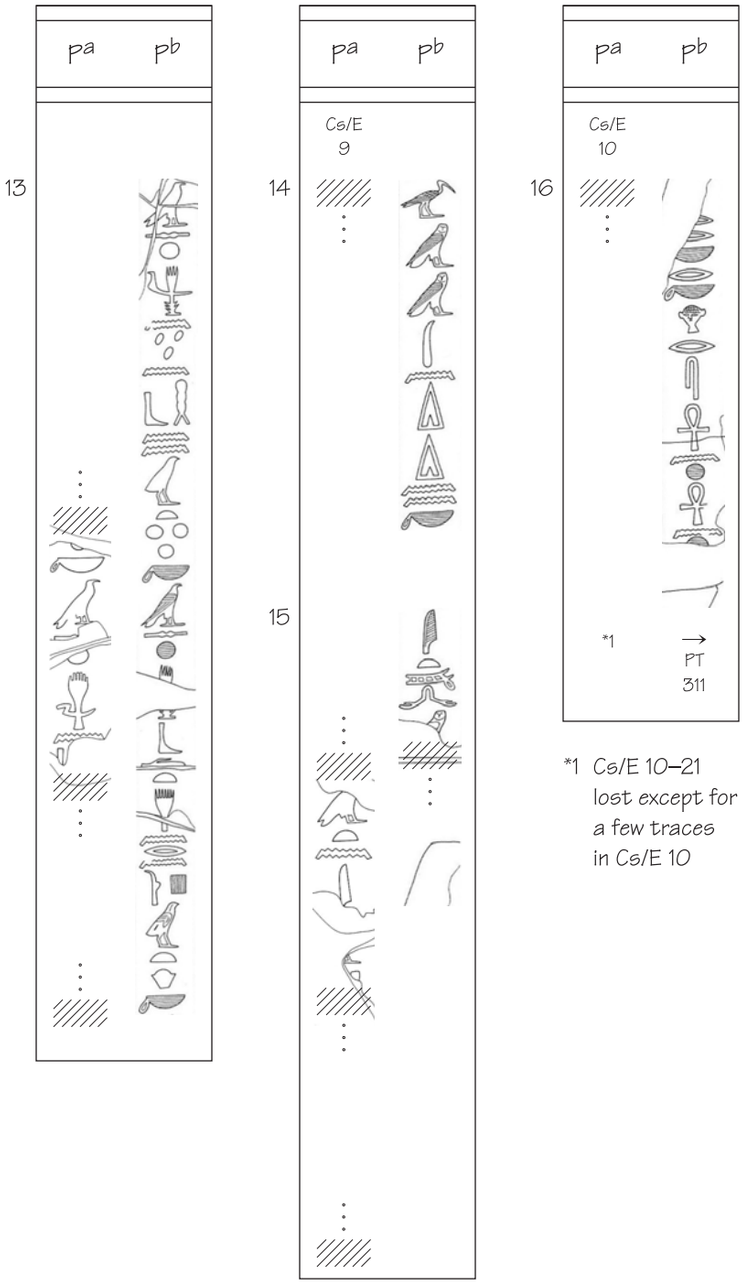
8 P

end

PT *760

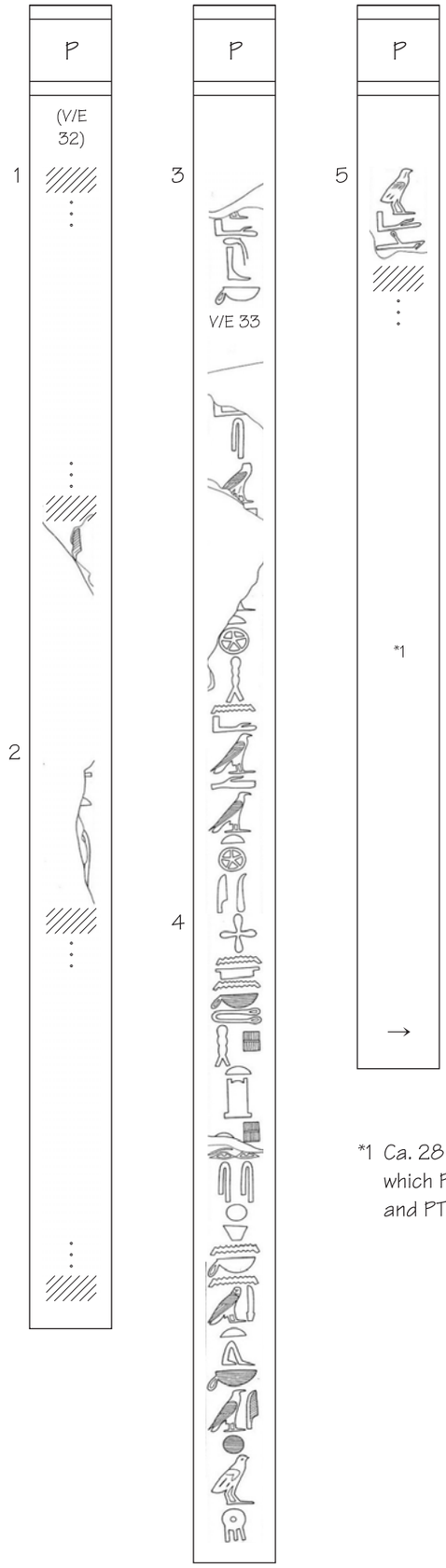

pa pb
Cs/E 1
(V/E 26)
V/E 27
Cs/E 2
Cs/E 3
Cs/E 4
V/E 28
Cs/E 5
Cs/E 6
Cs/E 7
Cs/E 8
V/E 29
1
2
3
4
5
6
7
8
9
10
11
12

(PT *760)



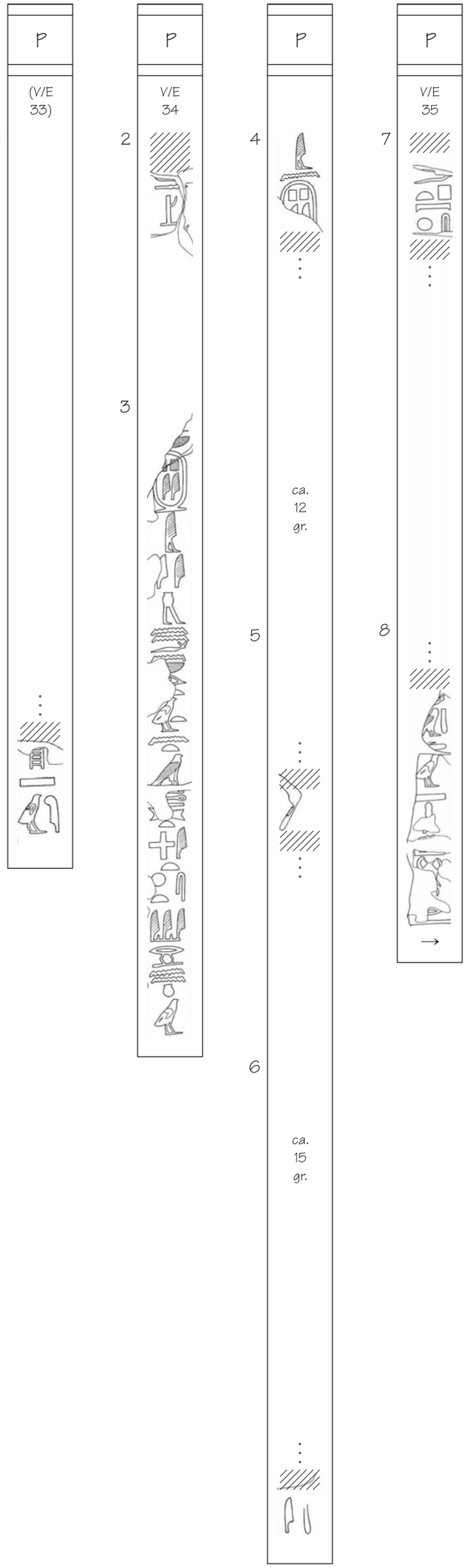
*1 Cs/E 10–21 lost except for a few traces in Cs/E 10

PT *761



*1 Ca. 28 gr. lost, in which PT *761 ends and PT *762 begins

PT *762



PT *763

P

(V/E 35)

1

ca. 13 gr.

2

P

3

ca. 11 gr.

V/E 36

4

P

5

ca. 24 gr.

6

P

7

8

P

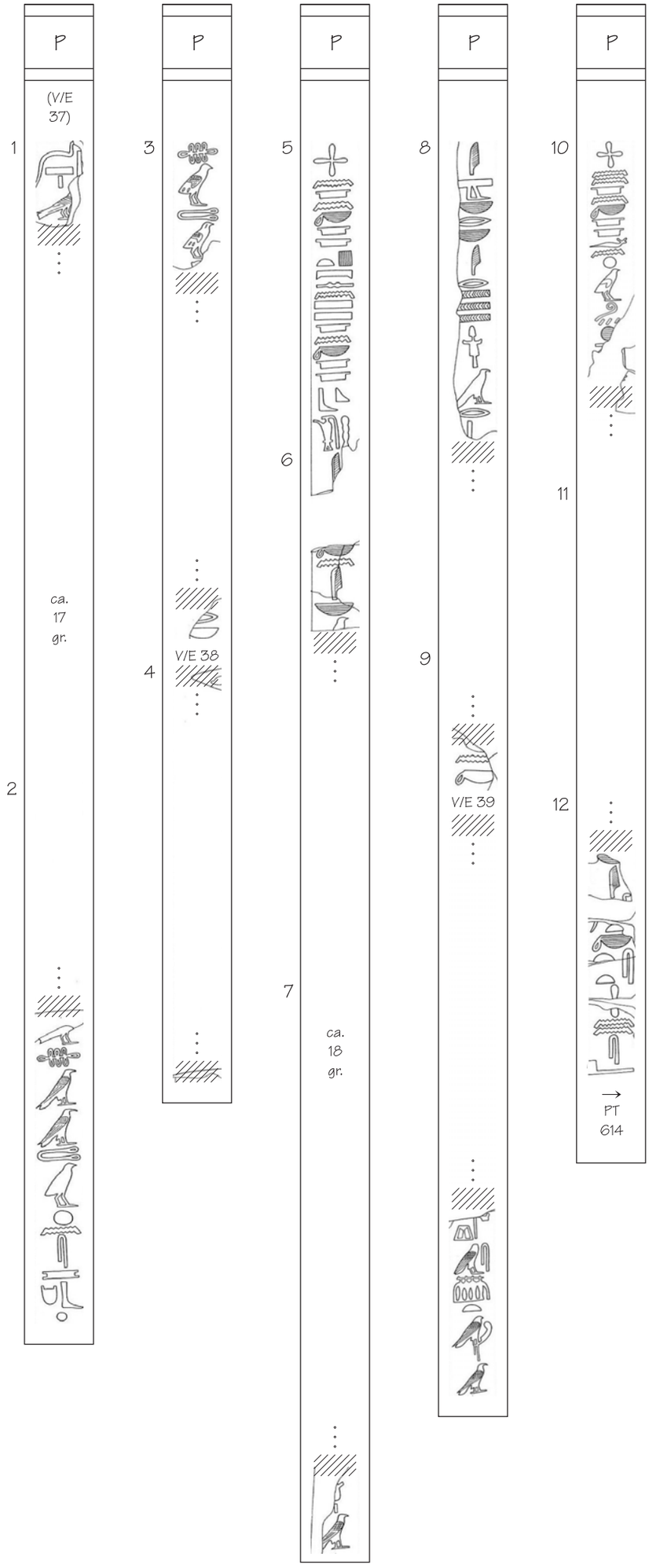
V/E 37

9

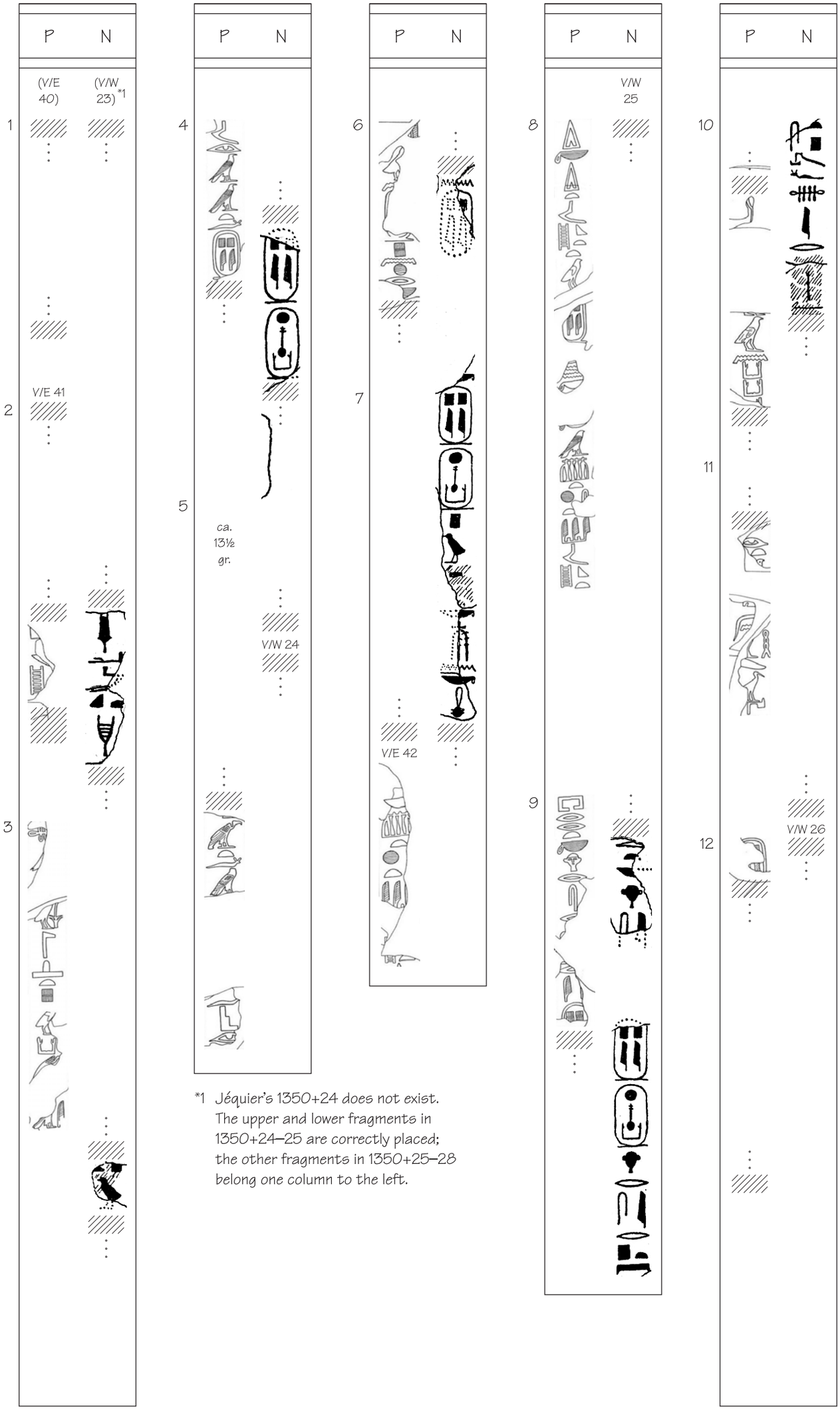
10

→

PT *764

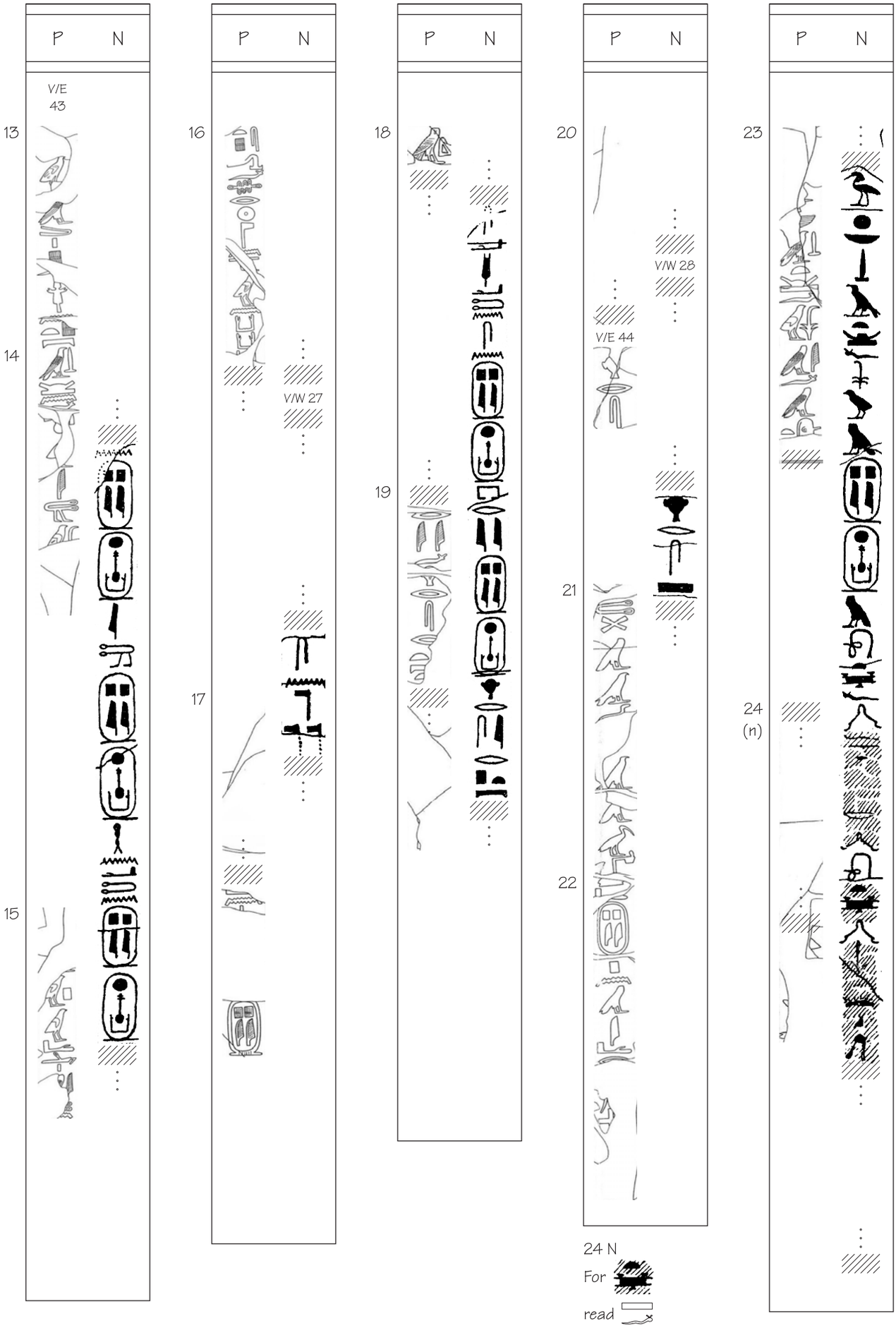


PT *765

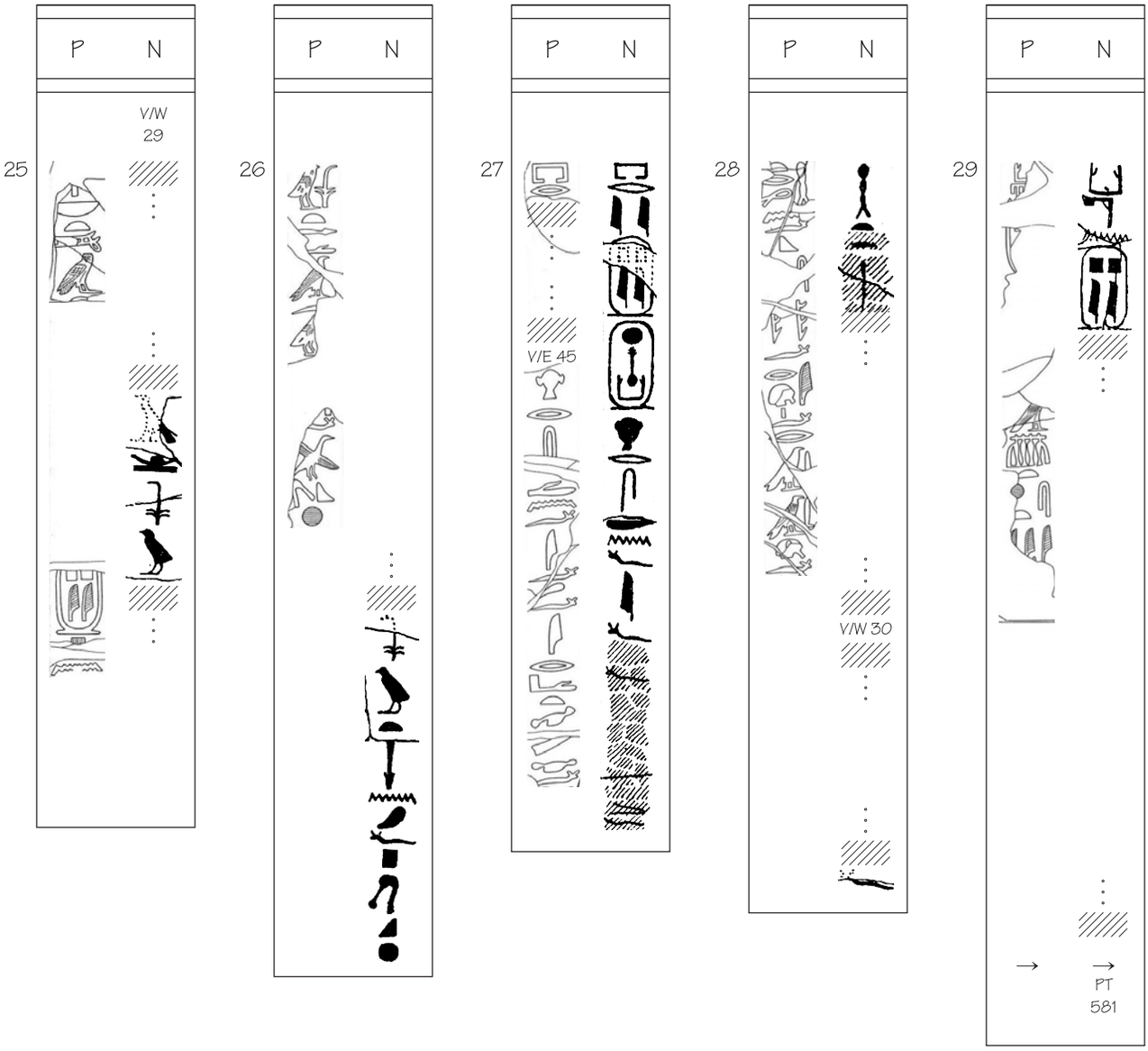


*1 Jéquier's 1350+24 does not exist. The upper and lower fragments in 1350+24–25 are correctly placed; the other fragments in 1350+25–28 belong one column to the left.

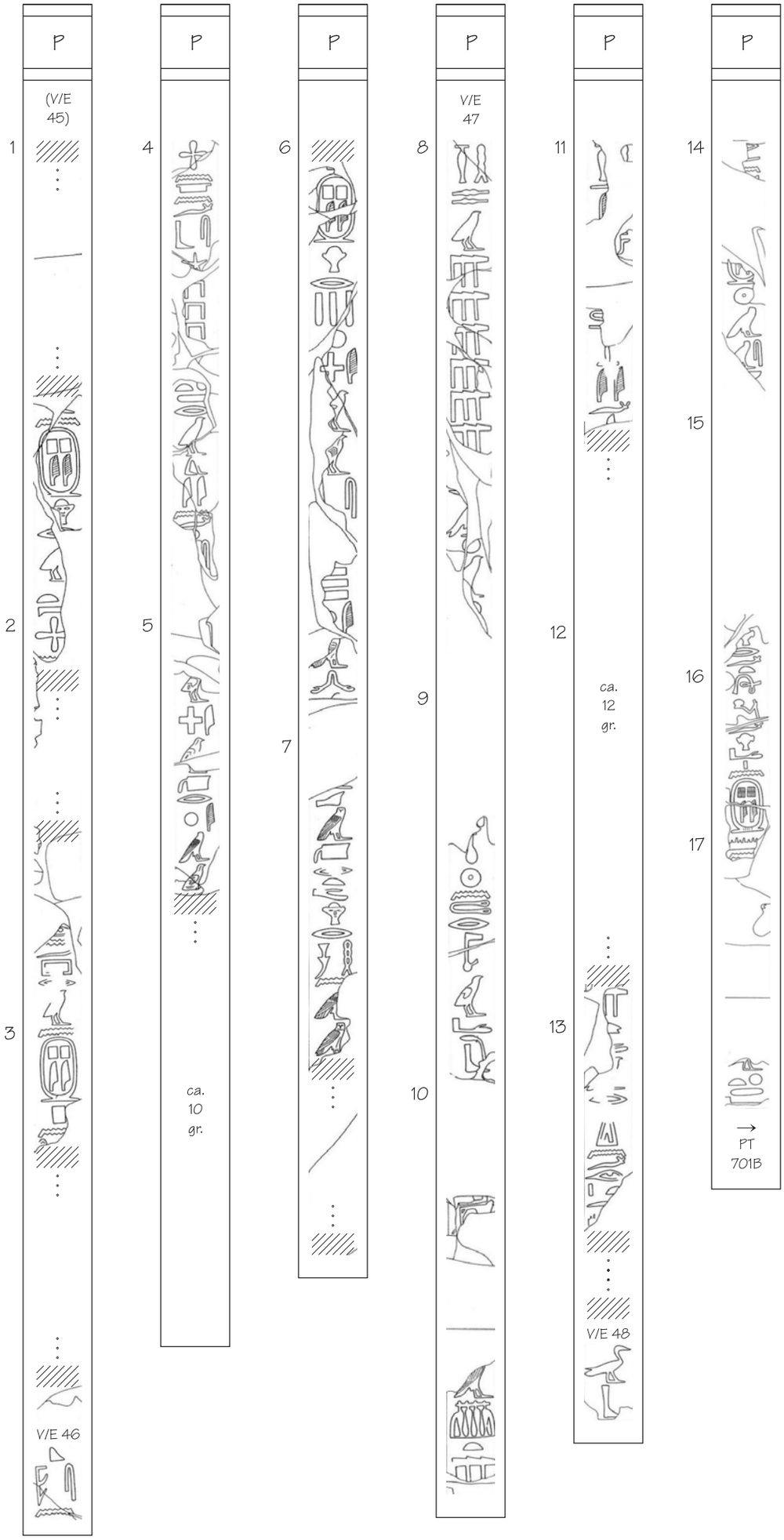
(PT *765)


P N
V/E 43
13
14
15
P N
16
V/W 27
17
P N
18
19
P N
20
V/W 28
V/E 44
21
22
P N
23
24 (n)
24 N
For
read

(PT *765)



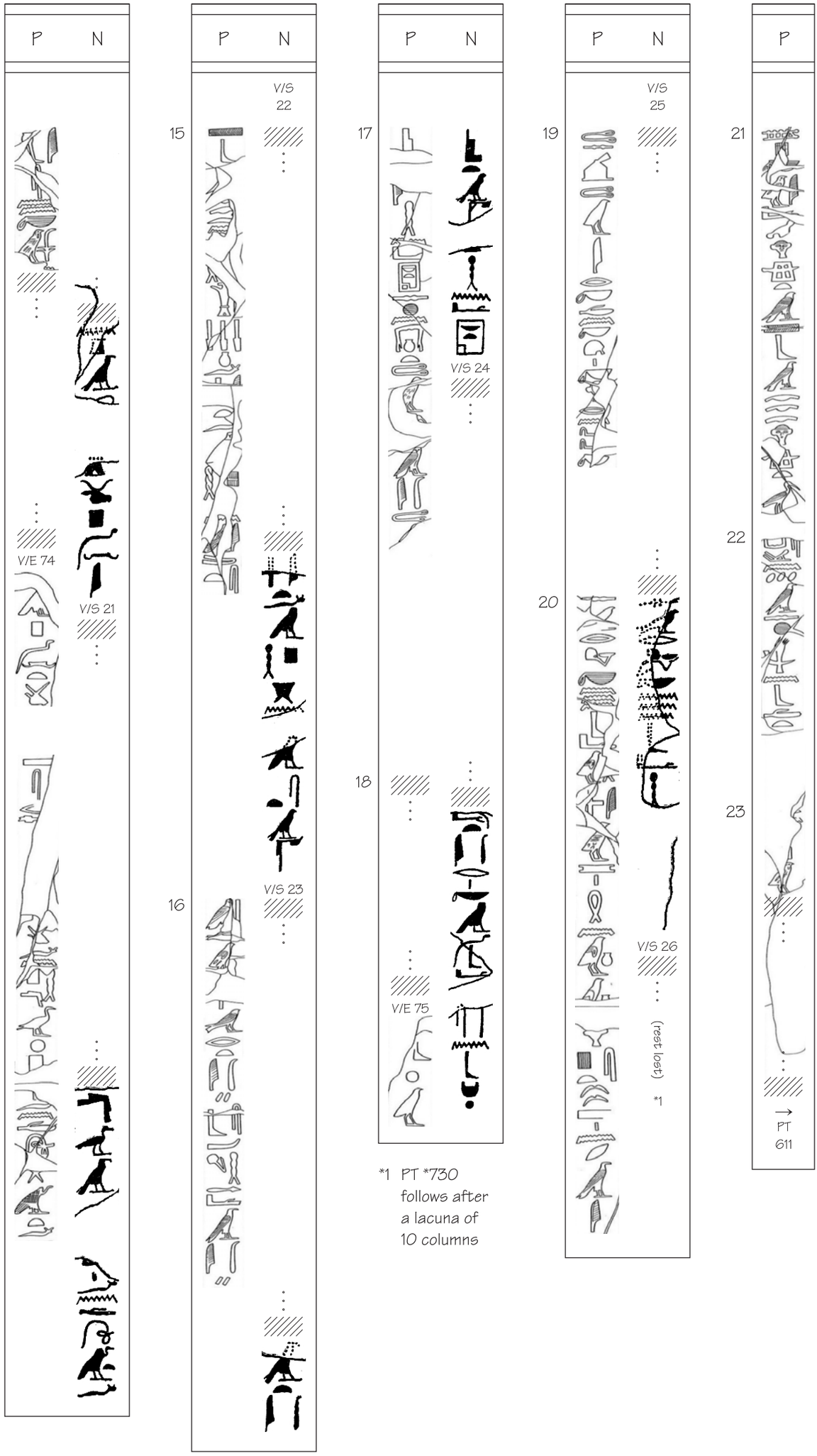
PT *766


P
(V/E 45)
1
2
3
V/E 46
P
4
5
ca. 10 gr.
P
6
7
P
V/E 47
8
9
10
P
11
12
ca. 12 gr.
13
V/E 48
P
14
15
16
17
→ PT 701B

PT *767

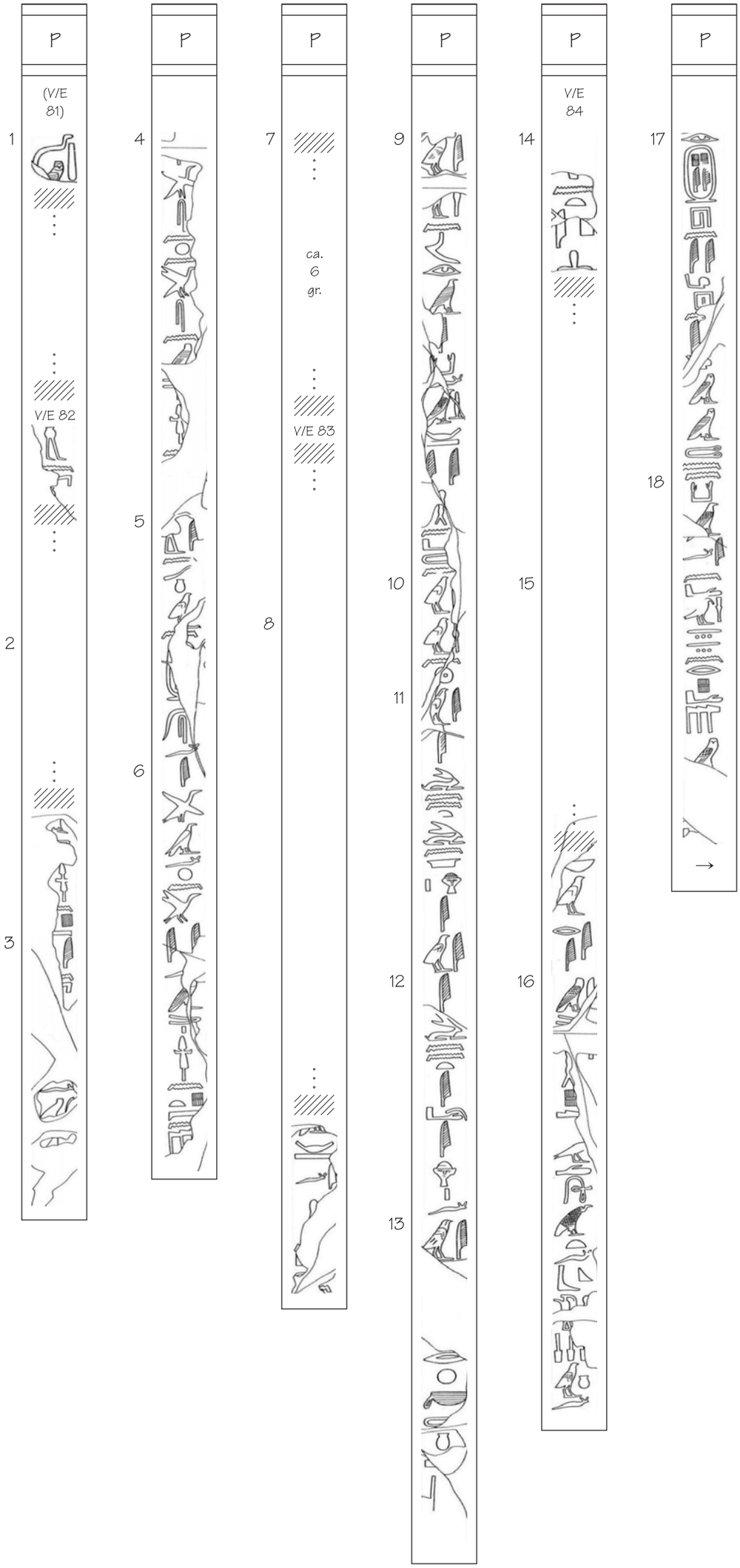
P N
(V/E 71)
(V/S 14)
1
2
V/E 72
V/S 15
P N
3
4
5
V/S 16
P N
6
7
V/S 17
V/S 18
P N
8
9
V/E 73
V/S 19
P N
10
11
12
V/S 20
V/S 21

(PT *767)

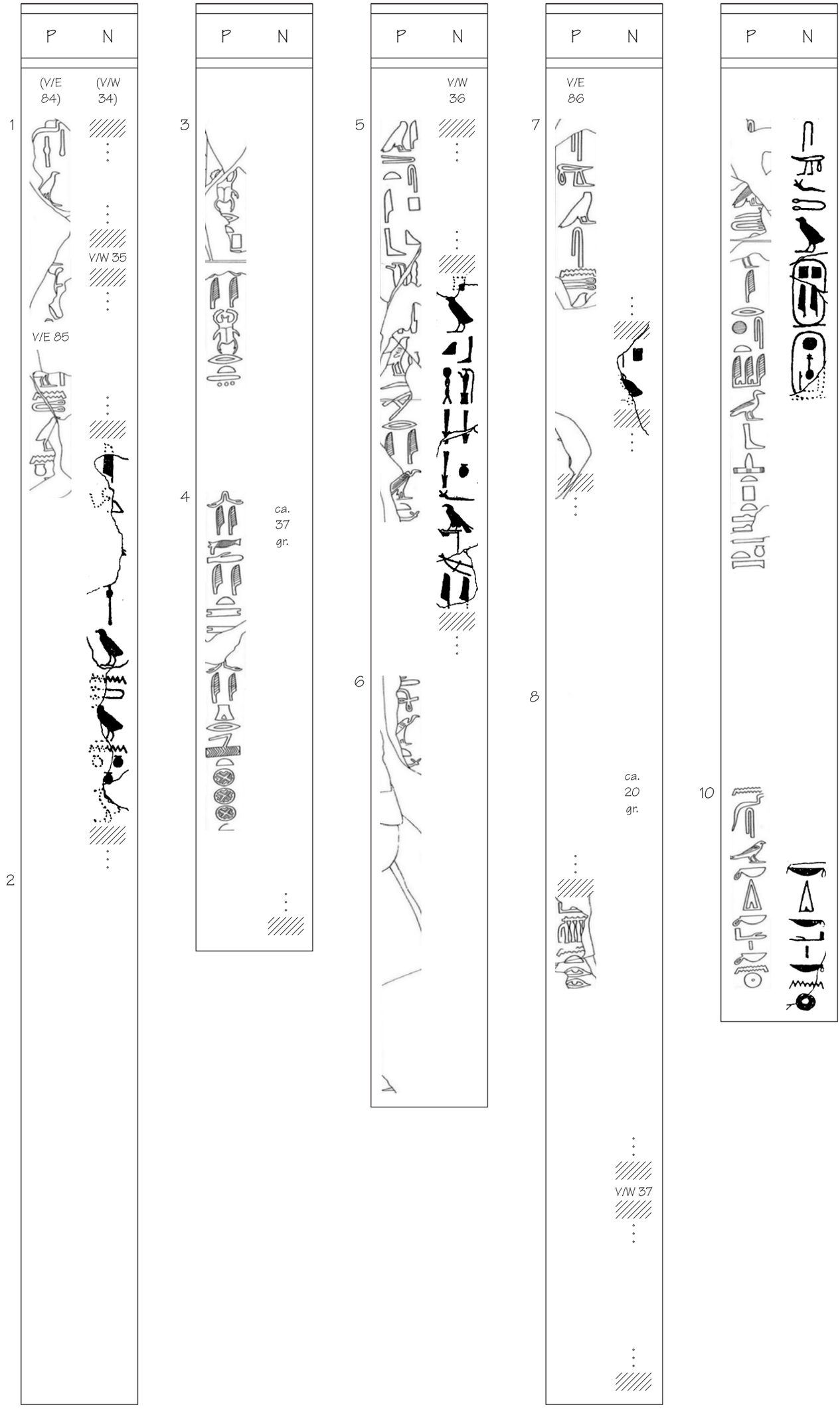


*1 PT *730 follows after a lacuna of 10 columns

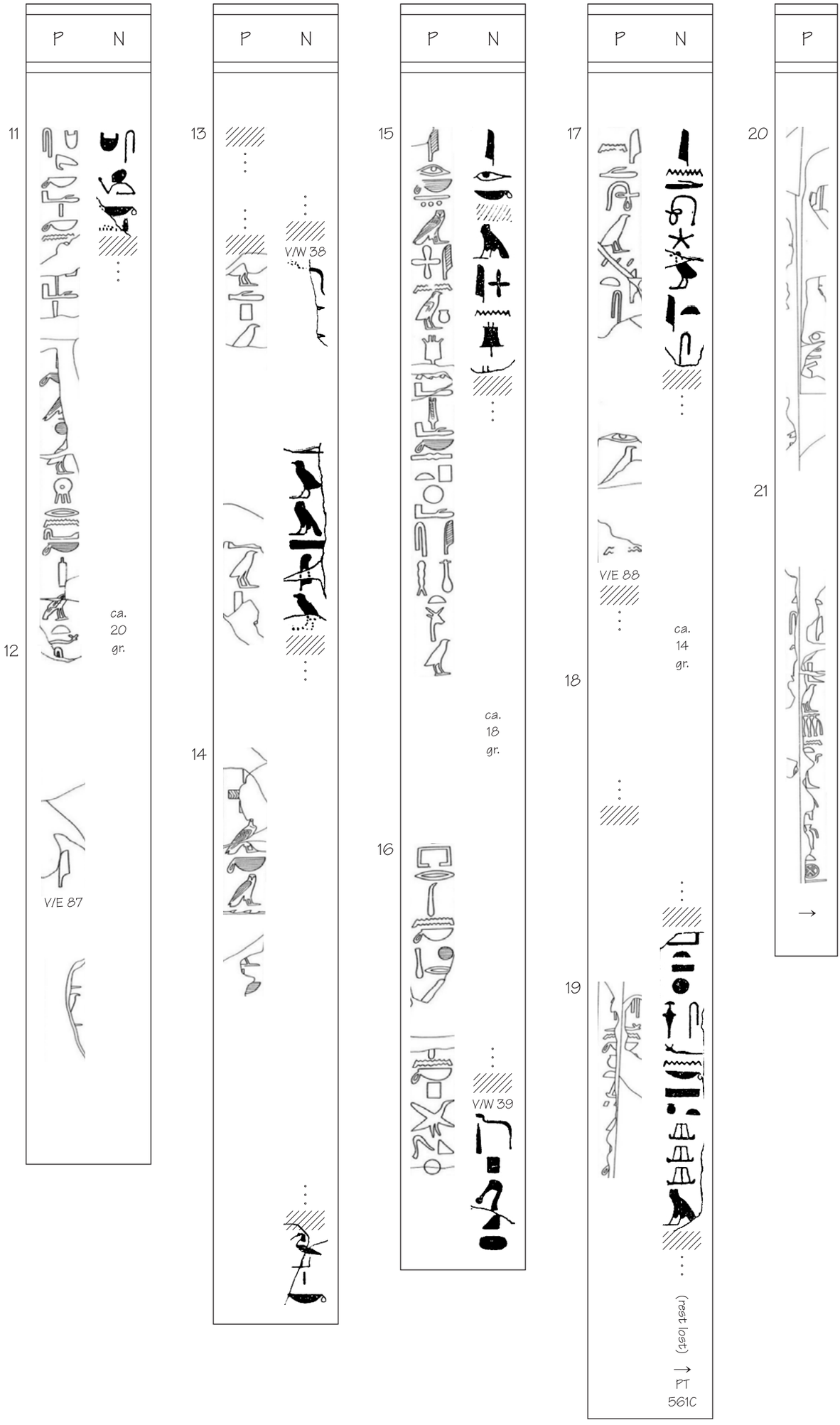
PT *768



PT *769


P
N
(V/E 84)
(V/W 34)
V/W 35
V/E 85
V/W 36
V/E 86
ca. 37 gr.
ca. 20 gr.
V/W 37
1
2
3
4
5
6
7
8
10

(PT *769)


P N
11
12
ca. 20 gr.
V/E 87
13
14
V/W 38
P N
15
16
ca. 18 gr.
V/W 39
P N
17
18
19
V/E 88
ca. 14 gr.
(PT 769)
→ PT 561C
P
20
21
→

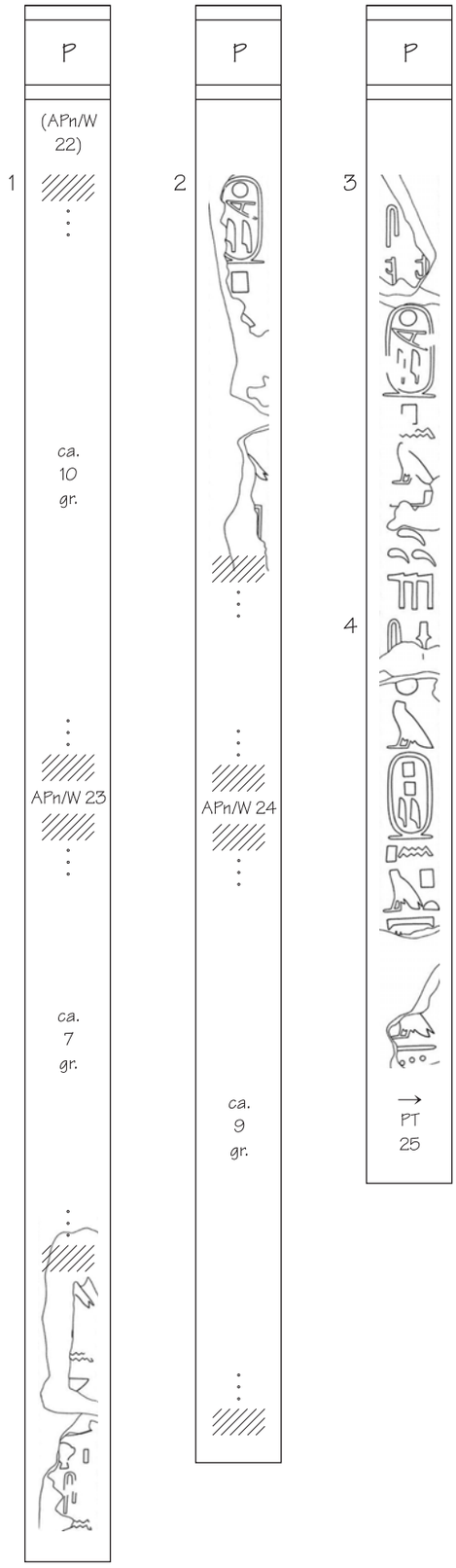
PT *770

P

(V/E
88)

end

PT *771



PT *772

P

(APn/W 57)

1–2

ca. 23 gr.

P

APn/W 58

3

4

ca. 20 gr.

APn/W 59

P

5

ca. 17 gr.

6

APn/W 60

P

7

ca. 11 gr.

8

APn/W 61

9

ca. 16 gr.

P

10

11

APn/W 62

P

12

APn/W 63

13

14

ca. 17 gr.

15

APn/W 64

P

16

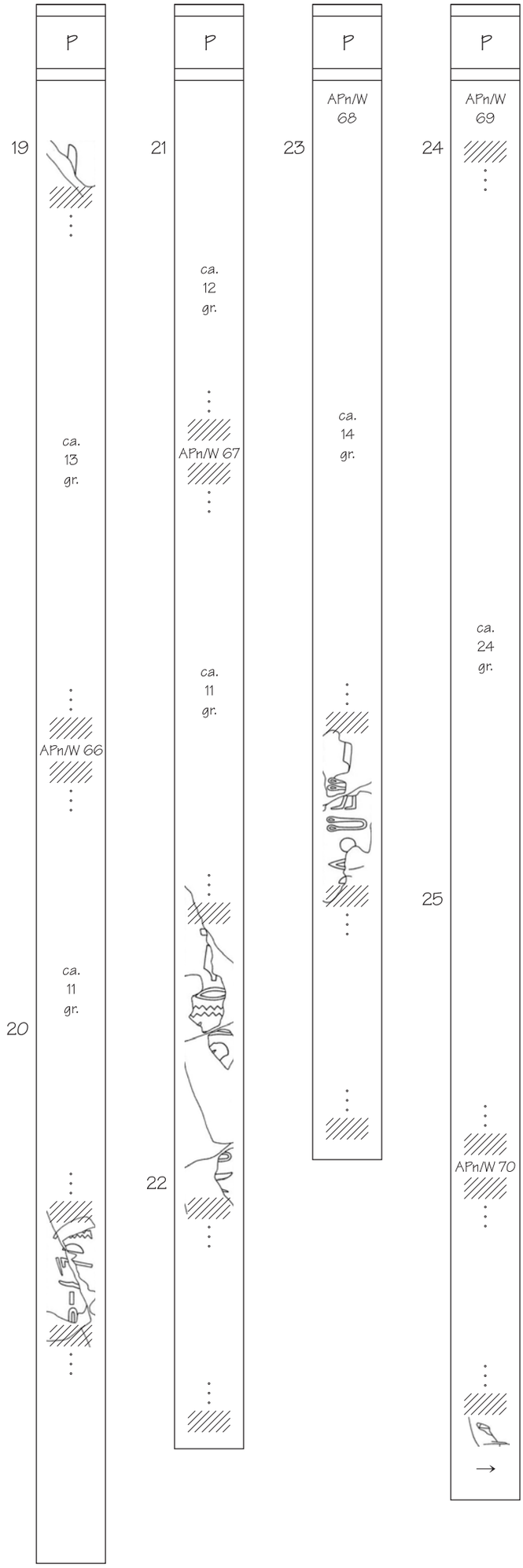
17

ca. 15 gr.

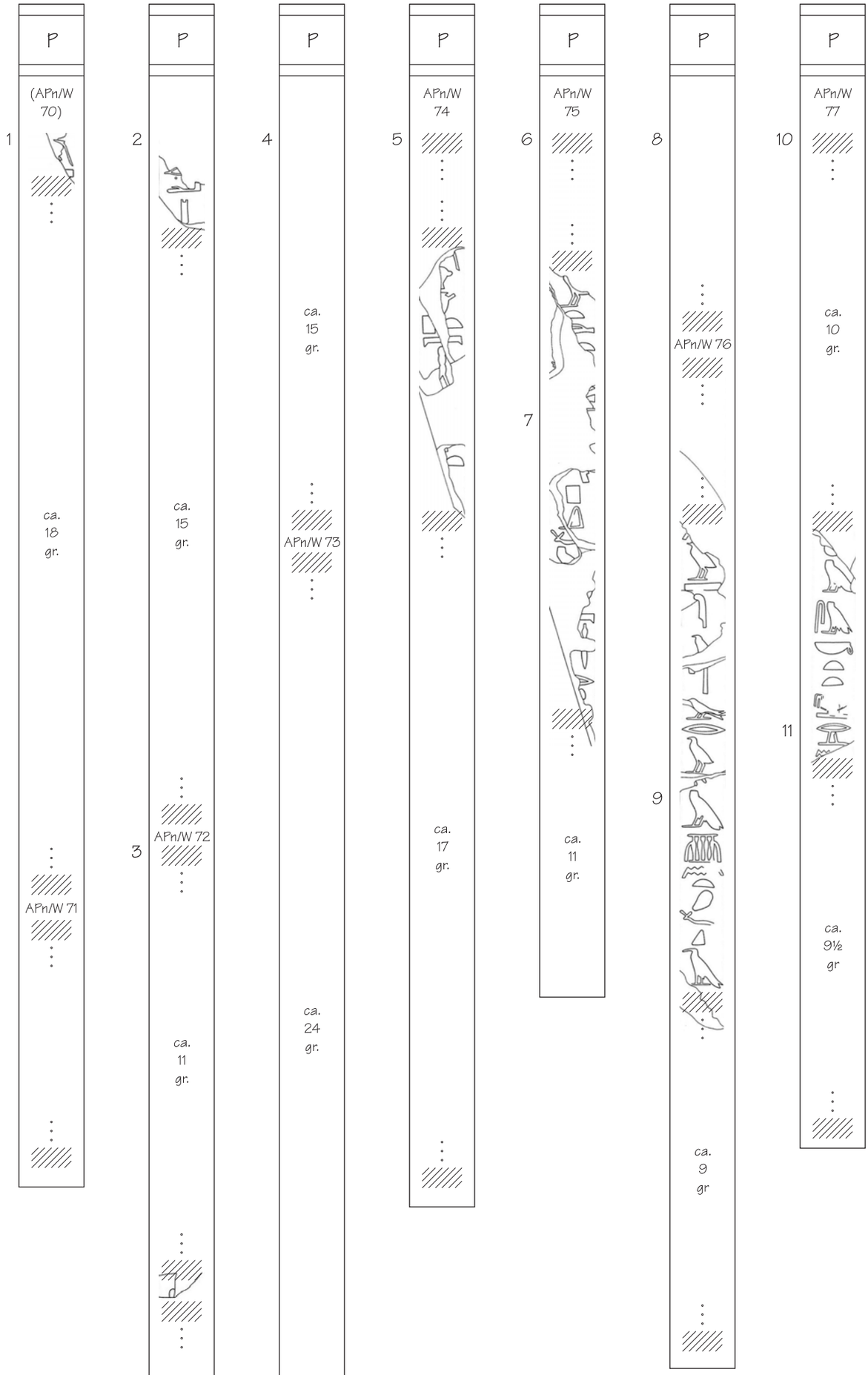
APn/W 65

18

(PT *772)


P
19
ca.
13
gr.
APn/W 66
ca.
11
gr.
20
P
21
ca.
12
gr.
APn/W 67
ca.
11
gr.
22
P
23
APn/W
68
ca.
14
gr.
P
24
APn/W
69
ca.
24
gr.
25
APn/W 70
→

PT *773


P
(APn/W 70)
1
ca. 18 gr.
APn/W 71
P
2
ca. 15 gr.
3
APn/W 72
ca. 11 gr.
P
4
ca. 15 gr.
APn/W 73
ca. 24 gr.
P
5
APn/W 74
ca. 17 gr.
P
6
APn/W 75
7
ca. 11 gr.
P
8
APn/W 76
9
ca. 9 gr
P
10
APn/W 77
ca. 10 gr.
11
ca. 9½ gr

(PT *773)

P
APn/W 78
12
ca. 8 gr.
13
ca. 9½ gr
P
APn/W 79
14
ca. 8 gr.
15
ca. 9½ gr
P
APn/W 80
16
ca. 9½ gr
17
ca. 10½ gr
P
APn/W 81
18
ca. 10 gr
19
ca. 12 gr
P
APn/W 82
20
ca. 18 gr
P
APn/W 83
21
ca. 8 gr.
22
ca. 16 gr
P
APn/W 84
23
ca. 9 gr
24
ca. 7 gr
→ PT 624

PT *774

An

B/E
i 13

1

2

An

3

4

An

B/E
i 14

5

6

An

7

8

→
PT
321

PT *775

An

1

An

2

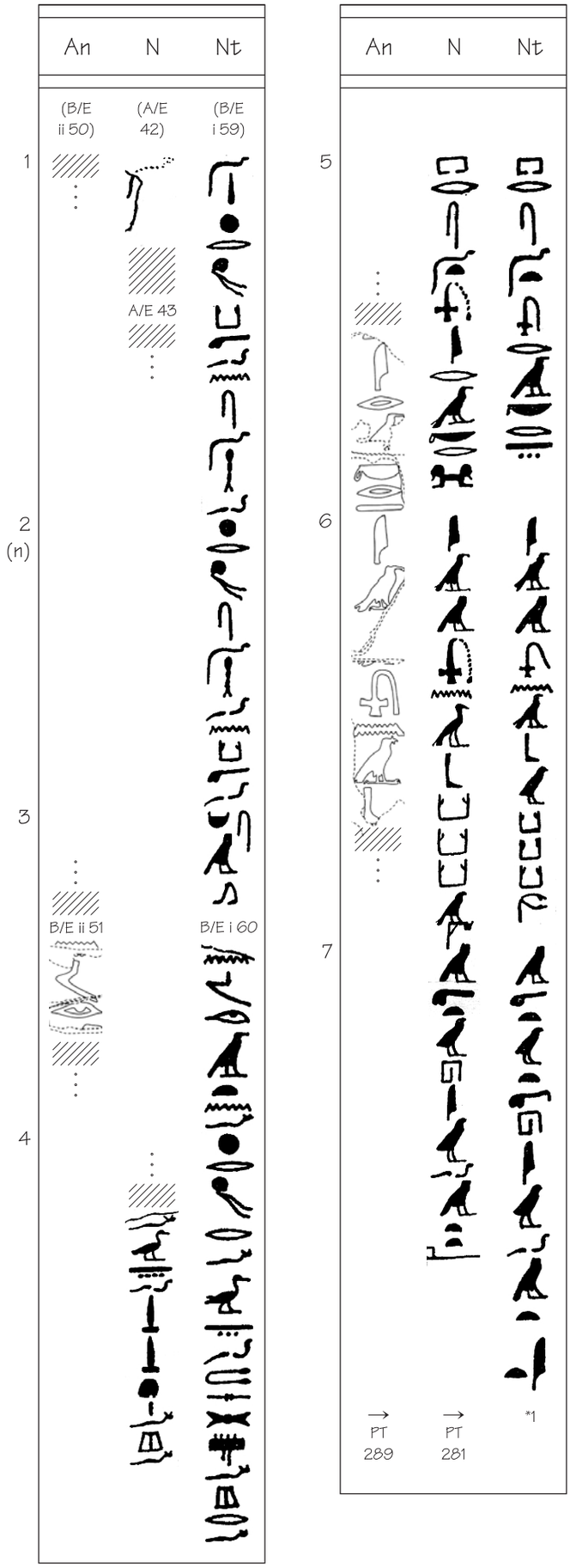
ca.
20
gr

3

4

end

PT *776

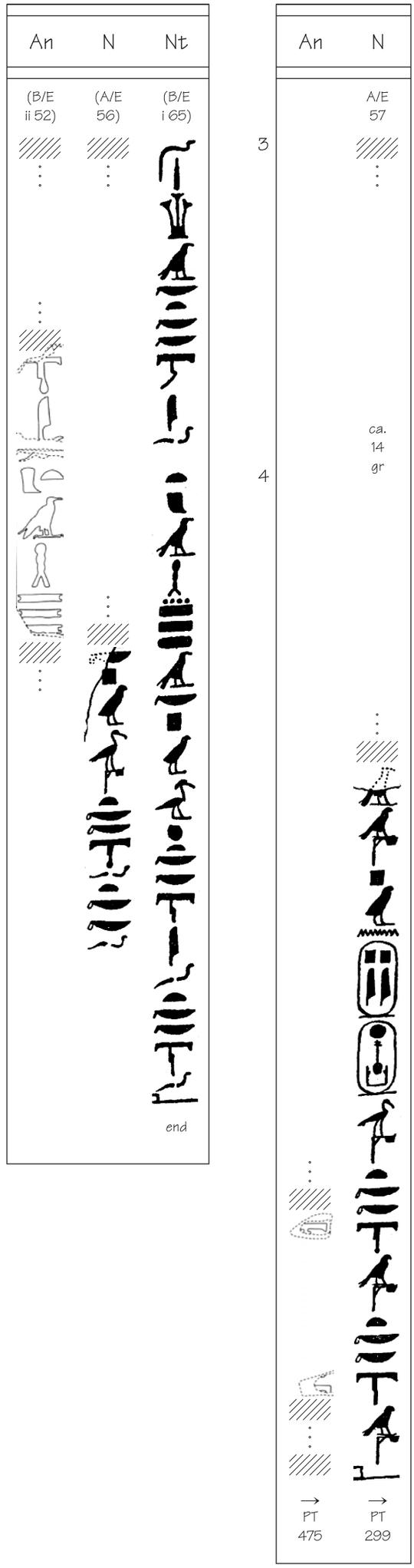


2 N

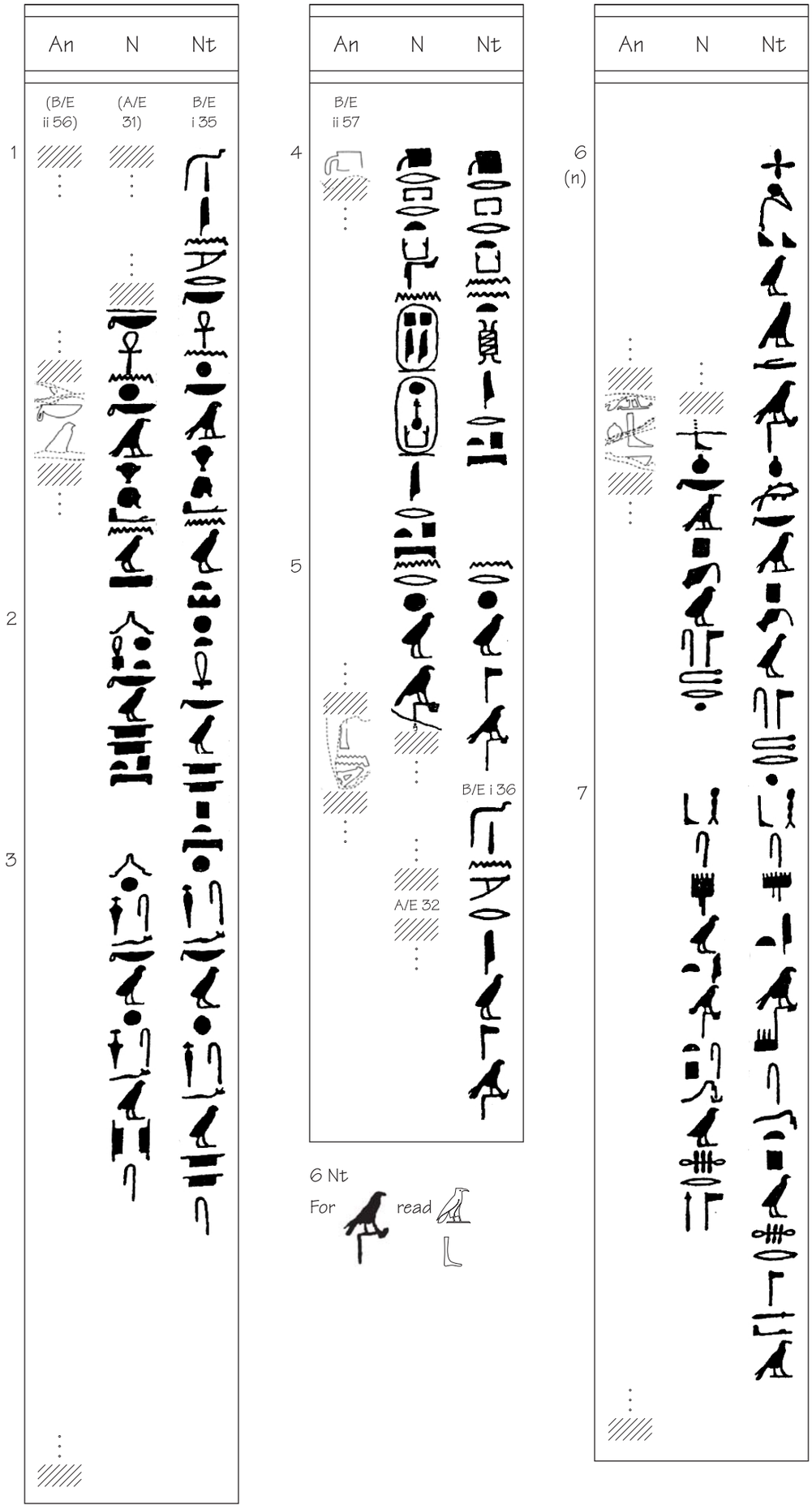
Room for only

*1 PT 502I follows in next column without break

PT *777


An
N
Nt
(B/E ii 52)
(A/E 56)
(B/E i 65)
1
2
end
An
N
A/E 57
3
4
ca. 14 gr
→ PT 475
→ PT 299

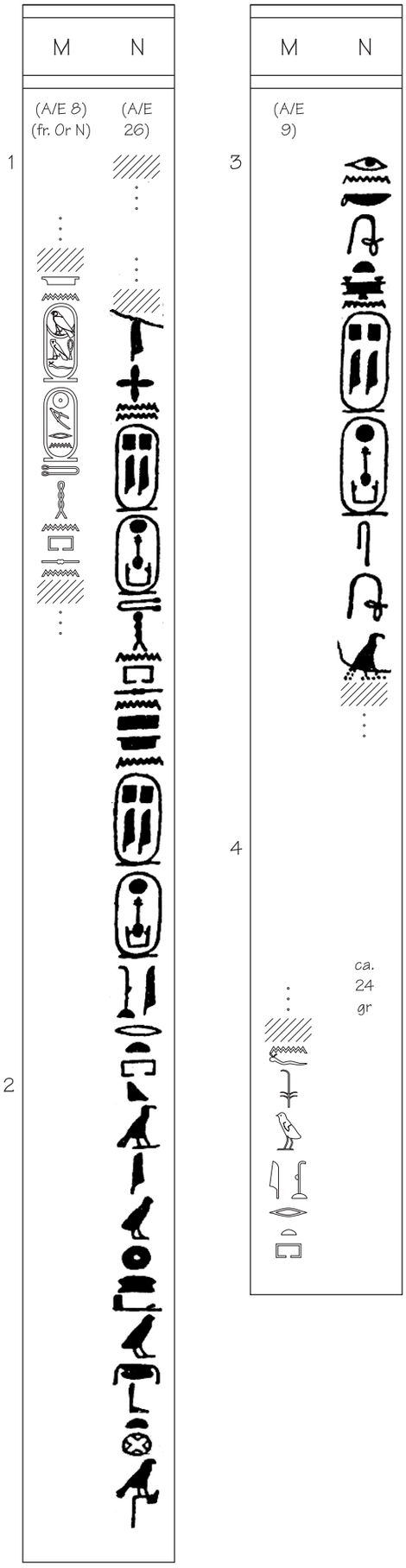
PT *778


An
N
Nt
(B/E ii 56)
(A/E 31)
B/E i 35
1
2
3
B/E ii 57
4
5
B/E i 36
A/E 32
6 (n)
7
6 Nt
For
read

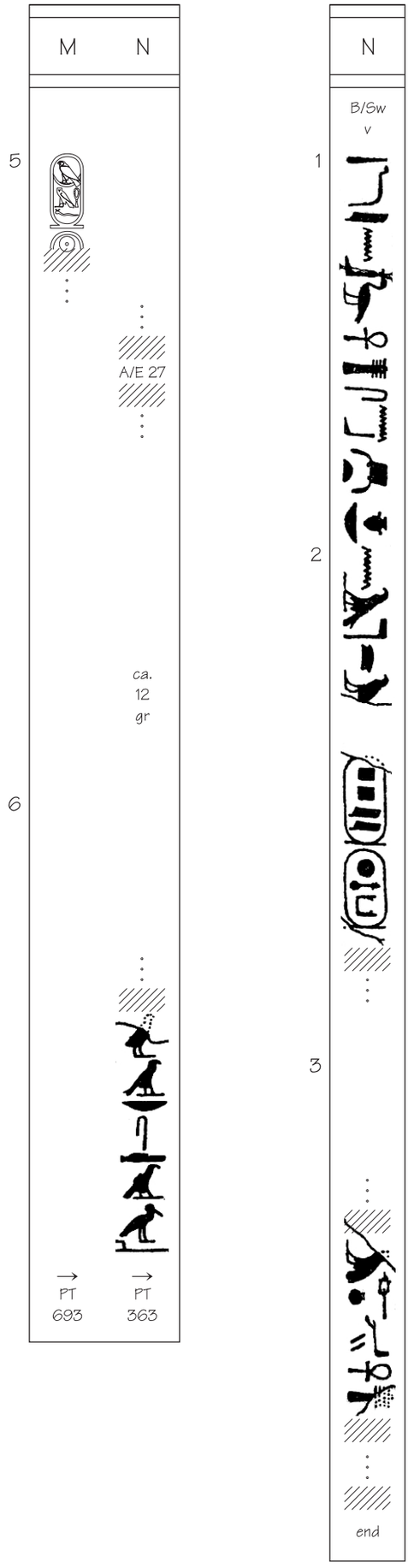
(PT *778)

An
N
Nt
B/E ii 58
B/E i 37
A/E 33
B/E ii 59
B/E i 38
A/E 34
→ PT 212
→ PT 493
→ PT *806
8
9
10
11
12
13
14

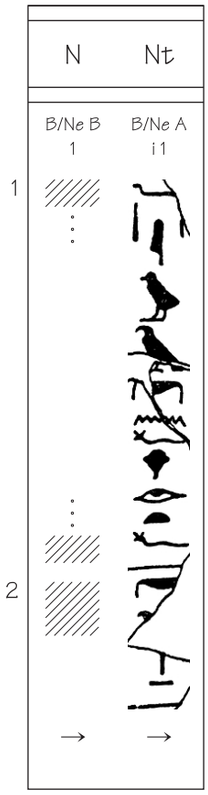
PT *779


M
N
(A/E 8)
(fr. Or N)
(A/E
26)
1
2
M
N
(A/E
9)
3
4
ca.
24
gr

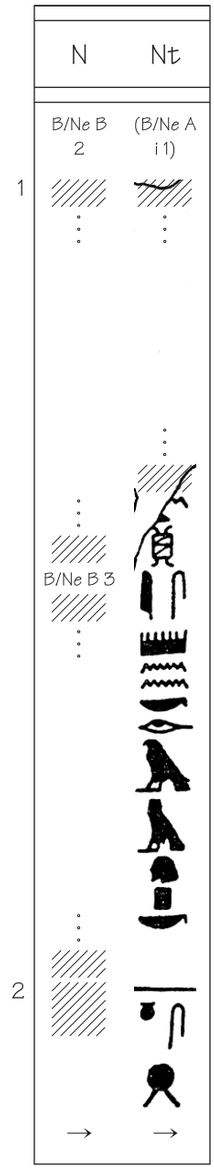
PT *780


M
N
5
6
A/E 27
ca.
12
gr
→
PT
693
→
PT
363
N
B/Sw
v
1
2
3
end

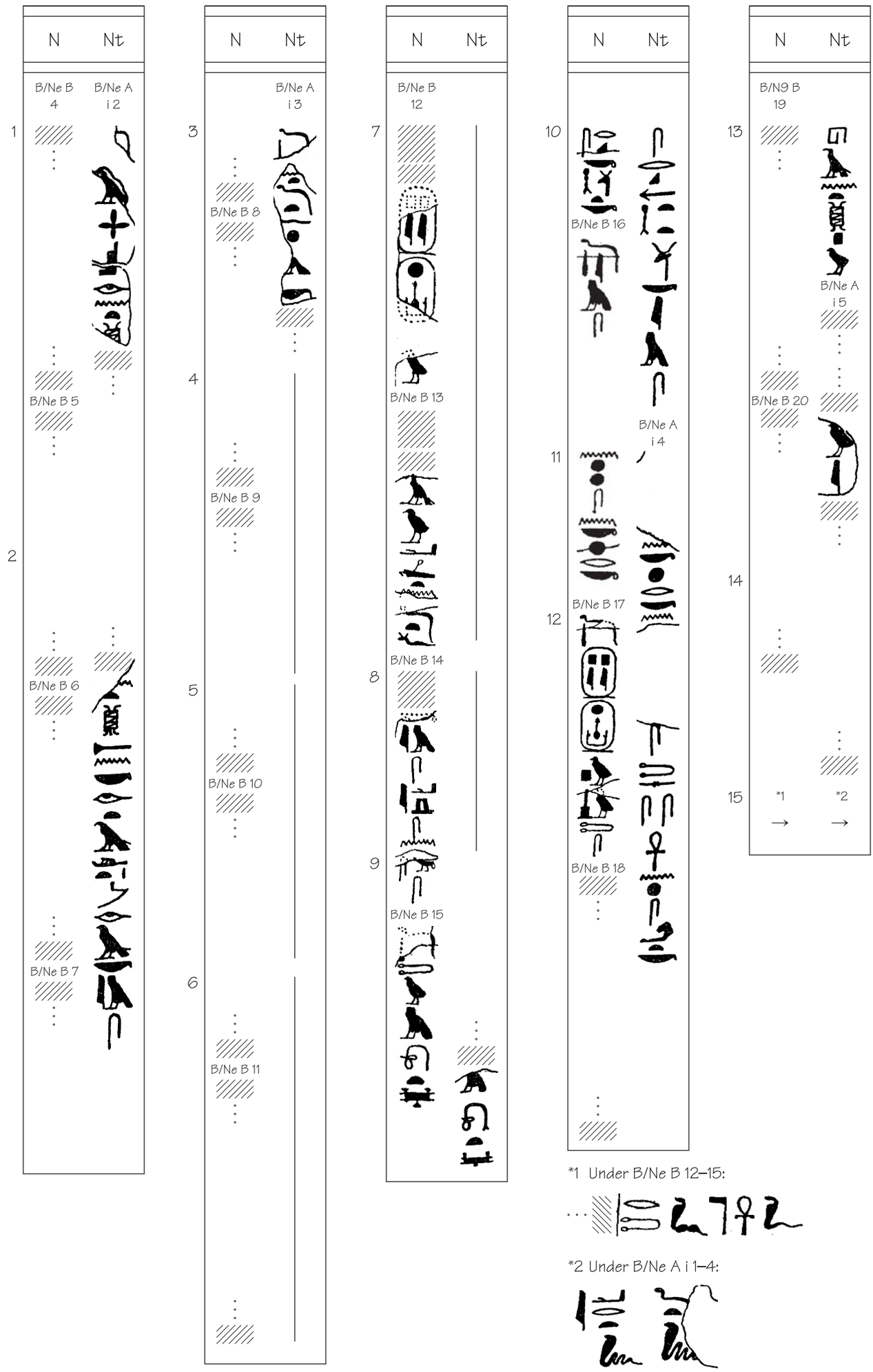
PT *781



PT *782



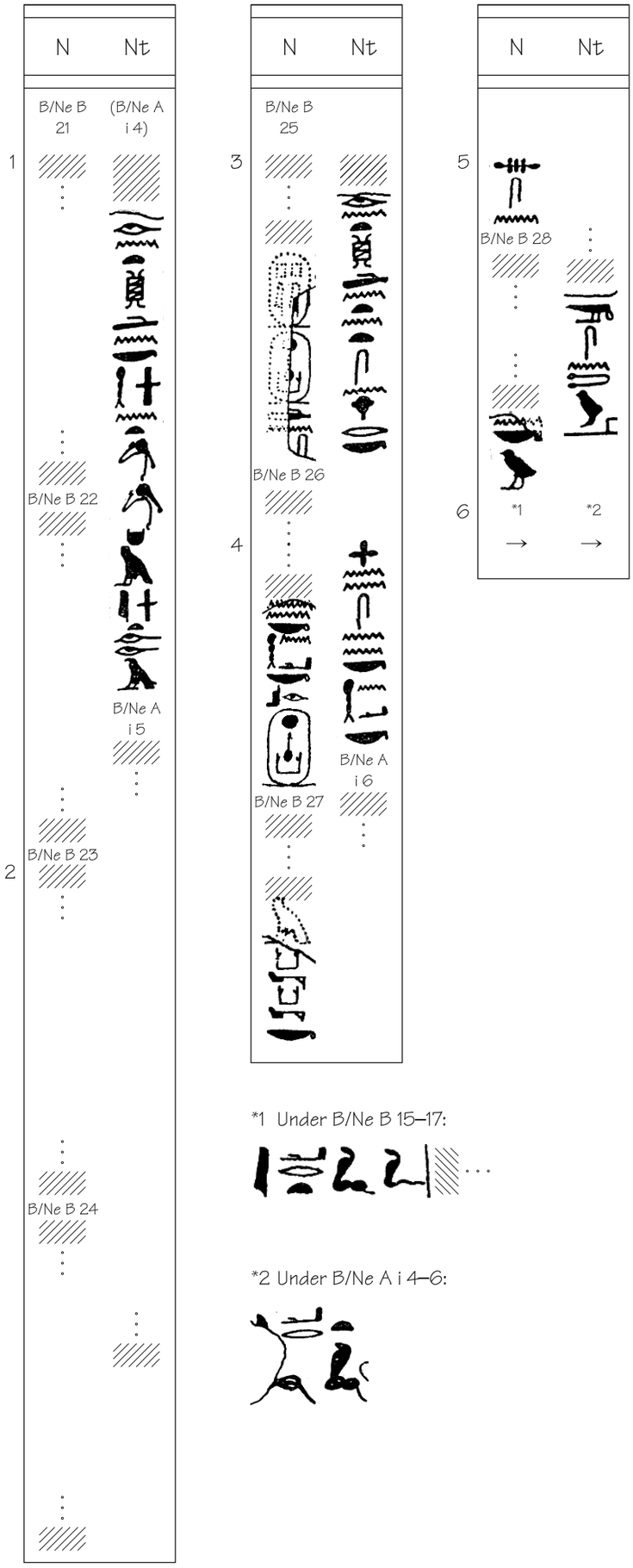
PT *783



*1 Under B/Ne B 12–15:

*2 Under B/Ne A i 1–4:

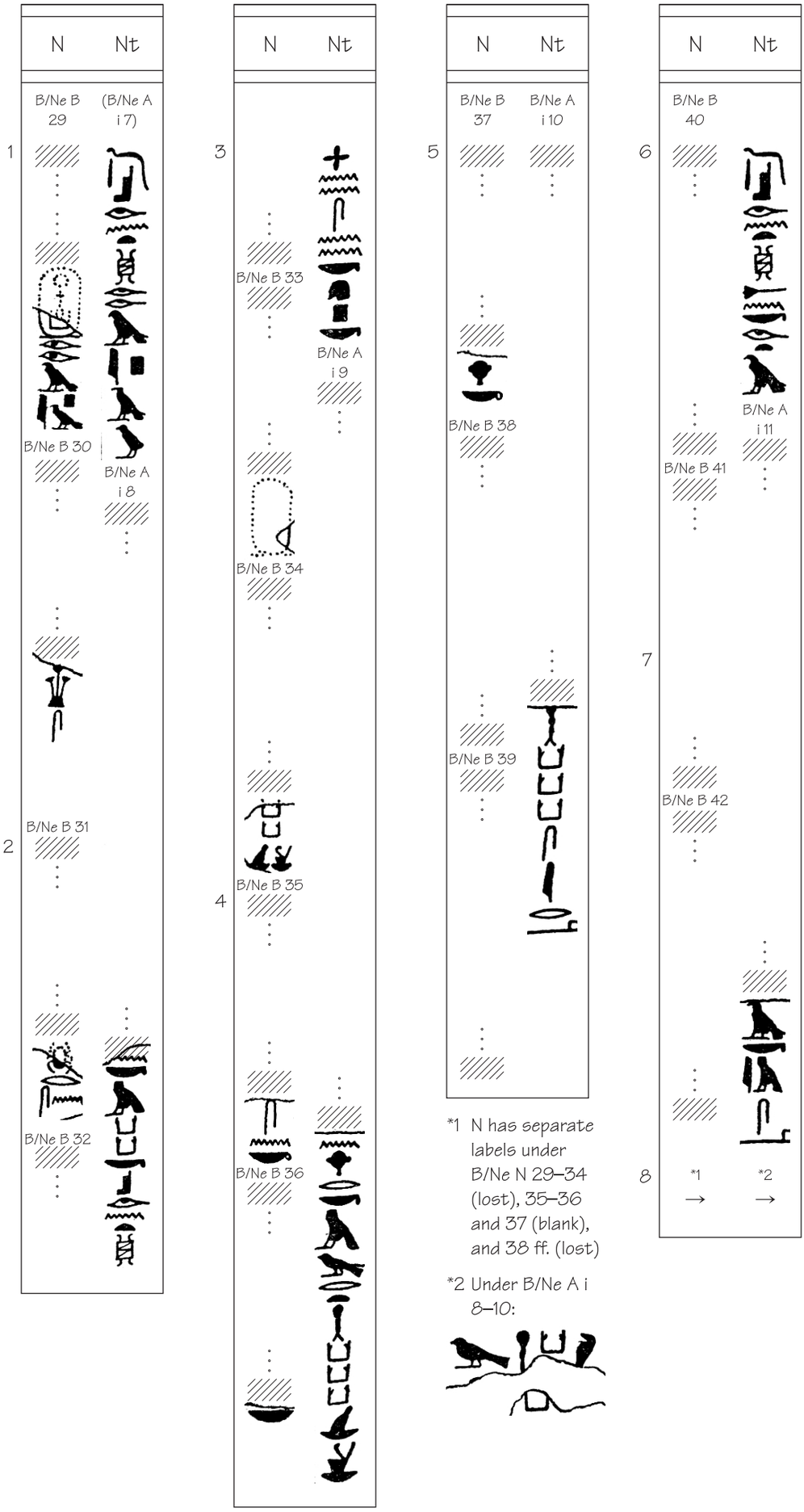
PT *784



*1 Under B/Ne B 15–17:

*2 Under B/Ne A i 4–6:

PT *785



*1 N has separate labels under B/Ne N 29–34 (lost), 35–36 and 37 (blank), and 38 ff. (lost)

*2 Under B/Ne A i 8–10:

PT *786

	N	Nt
	B/Ne B 43	B/Ne A i 11
1 (n)		
	B/Ne B 44	
2 (n)		
	B/Ne B 45	
3	lost	
	→	end

1–2 Nt

PT *787

	N	Nt
	B/Ne B 46	B/Ne A ii 1
1a		
		B/Ne A ii 2
	B/Ne B 47	
1b (n)	*1	*2
		B/Ne A ii 3
2a		
2b	*1	
		B/Ne A ii 4
2c		
	B/Ne B 48	
2d		
2e	lost	*3

	N	Nt
		B/Ne A ii 5
3a		
3b		*4
	B/Ne B 49	B/Ne A ii 6
4a		
		B/Ne A ii 7
	B/Ne B 50	
		B/Ne A ii 8

	N	Nt
	B/Ne B 51	B/Ne A ii 9
4b		
		B/Ne A ii 10
	B/Ne B 52	
4c	lost	*5
	→	→

*1 B/Ne B 46–47 extend into label space

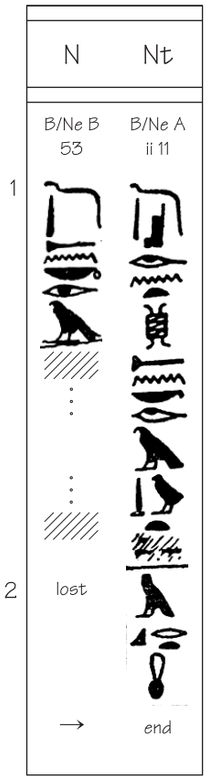
*2 Under B/Ne A ii 1–2:

*3 Under B/Ne A ii 3–4:

*4 Under B/Ne A ii 5–6:

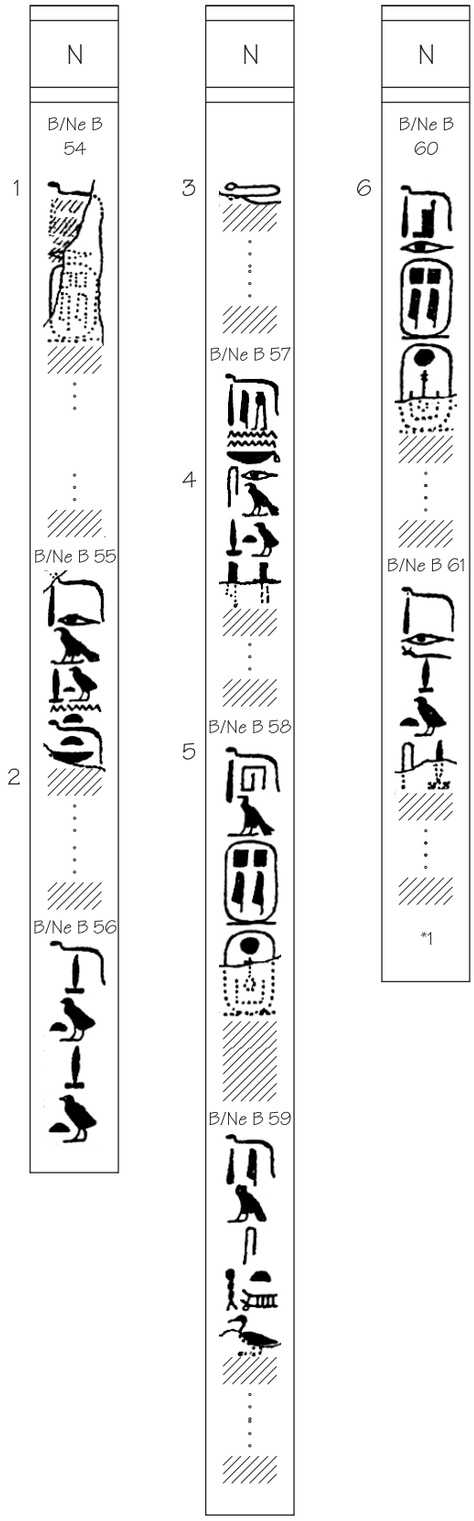
*5 Under B/Ne A ii 7–10:

PT *788



*1 Label(s) under B/Ne B 54–61 lost. Two columns with *jsjrt NN* follow, then 25 columns lost.

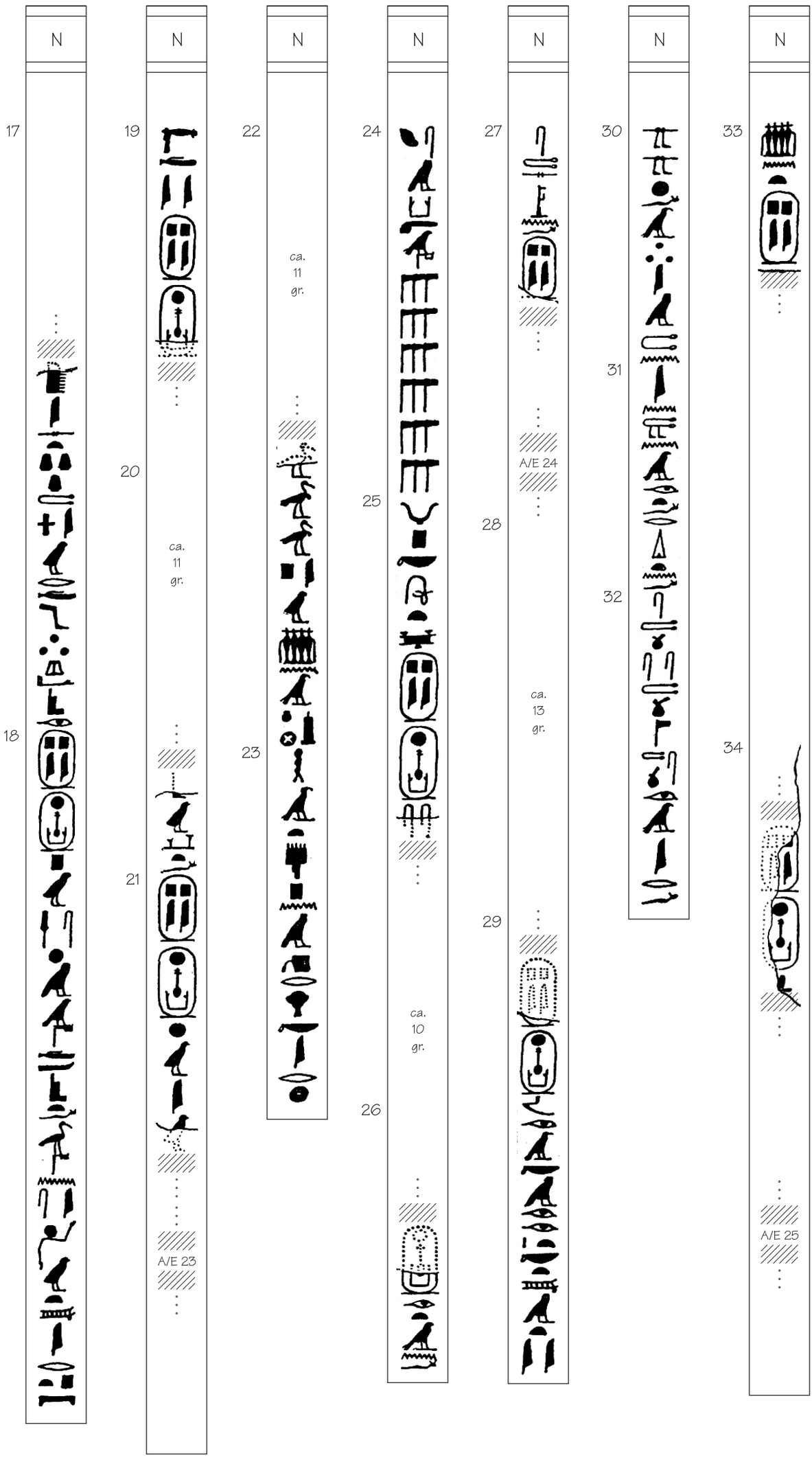
PT *789



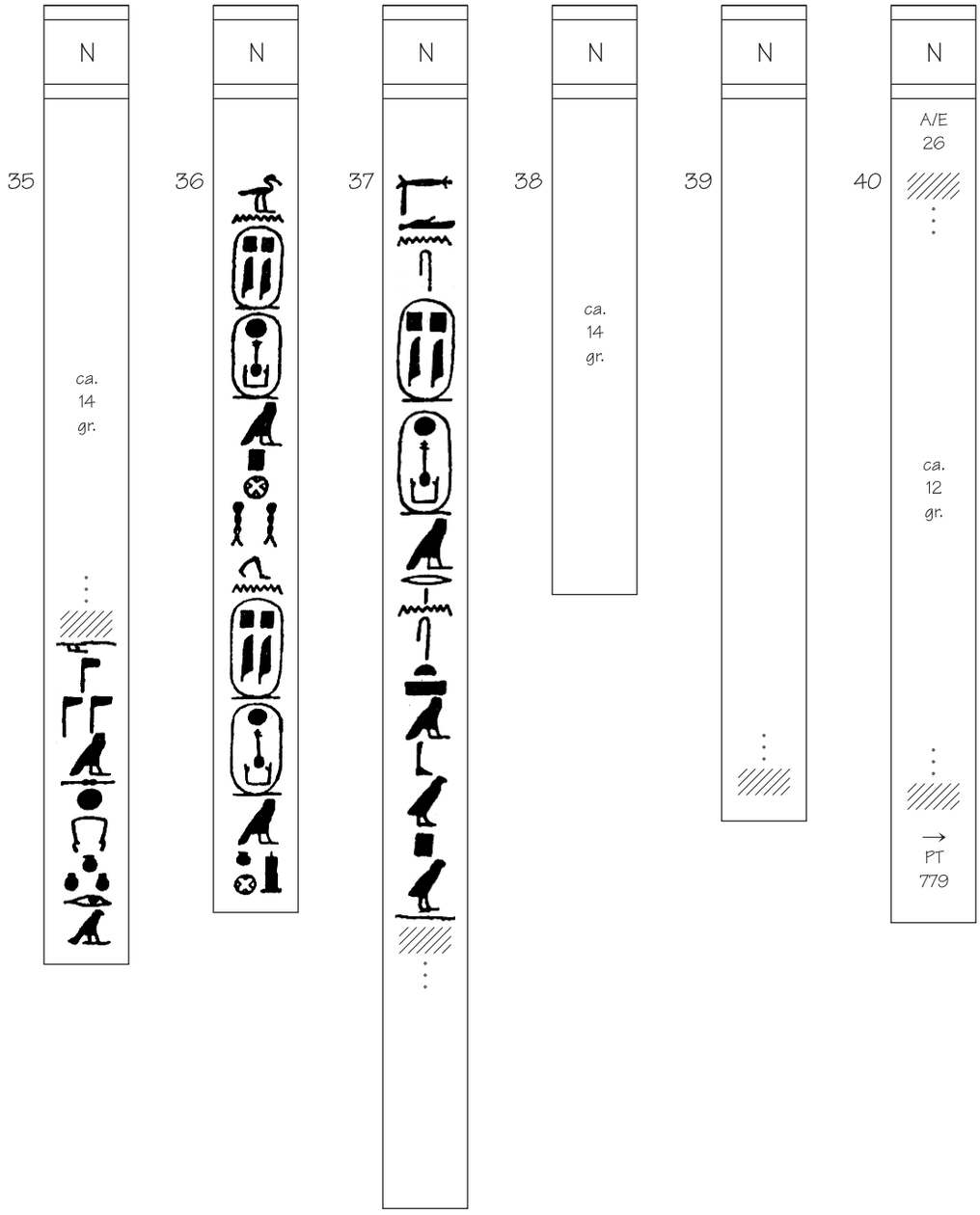
PT *790

N
(A/E 19)
1
2
N
3
A/E 20
4
ca. 11½ gr.
N
5
6
N
7
8
9
N
10
A/E 21
ca. 12½ gr.
11
N
12
13
14
N
15
16
A/E 22
ca. 13 gr.

(PT *790)


N
17
18
N
19
20
ca.
11
gr.
21
A/E 23
N
22
ca.
11
gr.
23
N
24
25
ca.
10
gr.
26
N
27
A/E 24
28
ca.
13
gr.
29
N
30
31
32
N
33
34
A/E 25

(PT *790)



PT *791

N

(A/E 40)

1

ca. 20 gr.

A/E 41

ca. 12 gr.

N

2

→ PT 298

PT *792

N

(A/E 48)

1

2

A/E 49

3

ca. 12 gr.

N

4

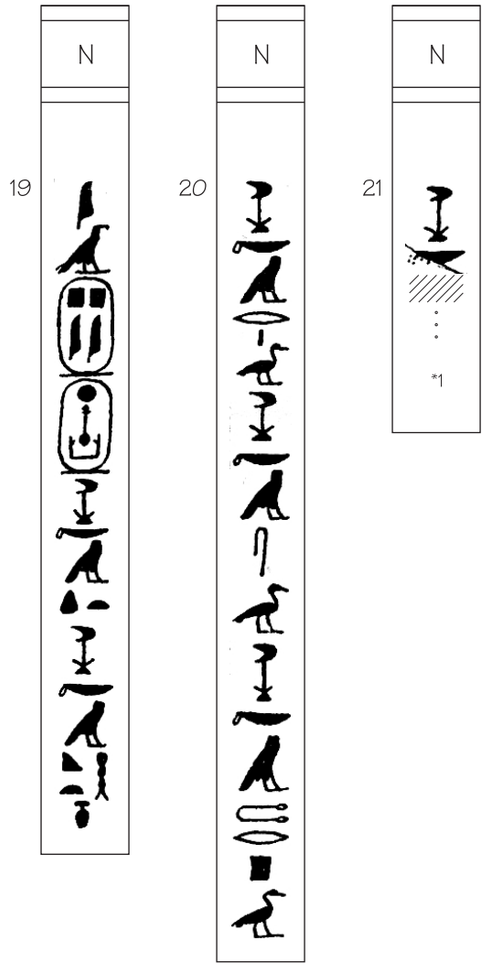
5

→ PT 240

PT *793

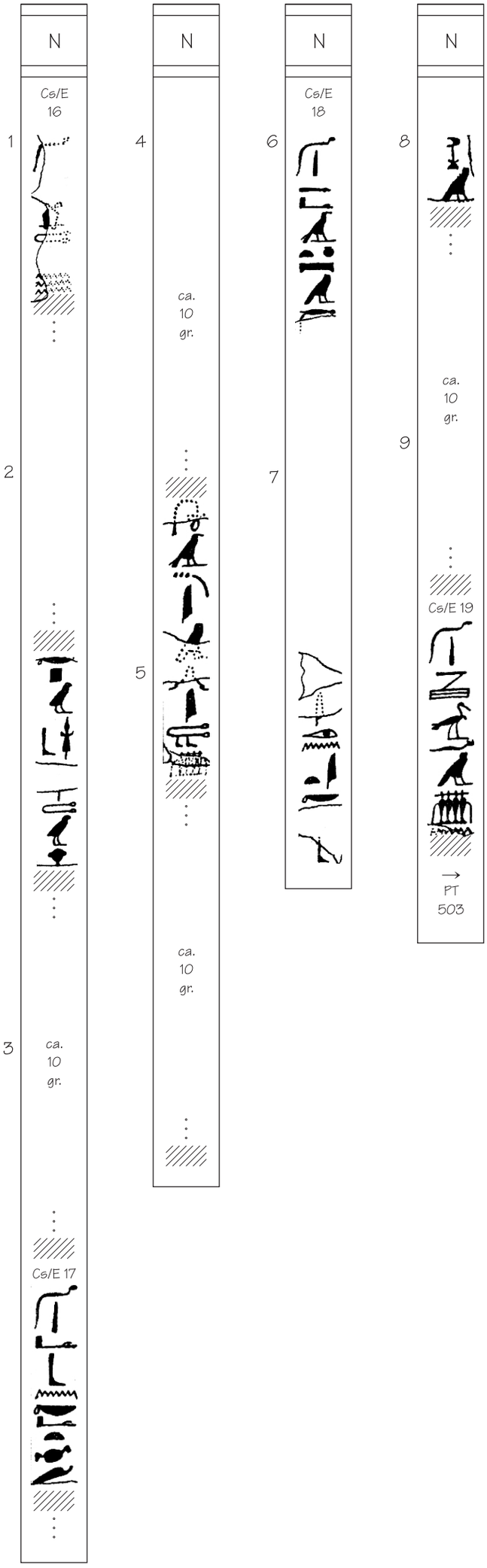
N
(A/E 61)
1
2
3
N
4
ca. 25 gr.
5
A/E 62
ca. 7 gr.
N
6
7
8
9
sic?
N
10
A/E 63
ca. 6½ gr.
N
11
12
13
N
14
15
16
N
17
A/E 64
ca. 7 gr.
18

(PT *793)

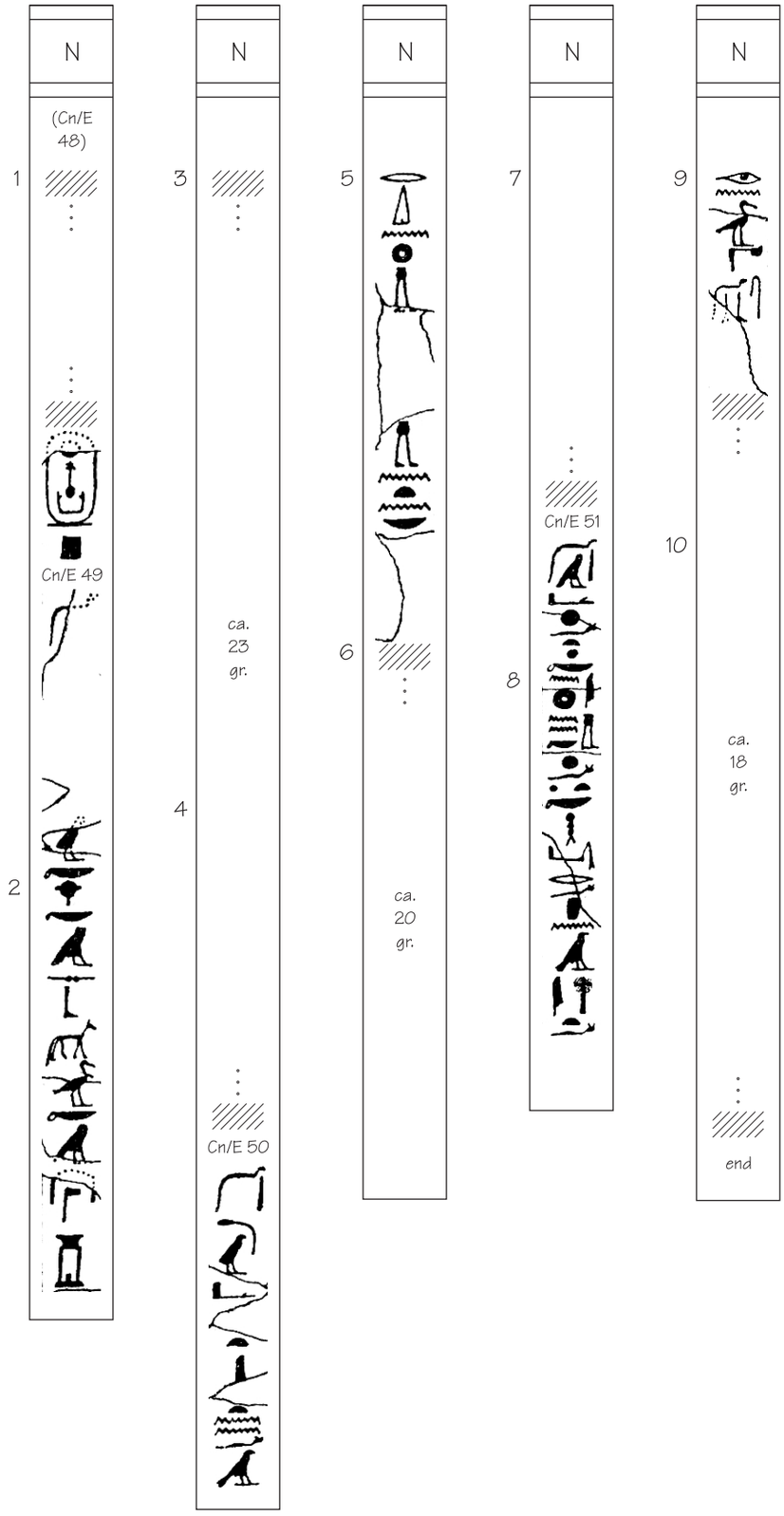


*1 Ca. 25 groups lost to end of column and wall

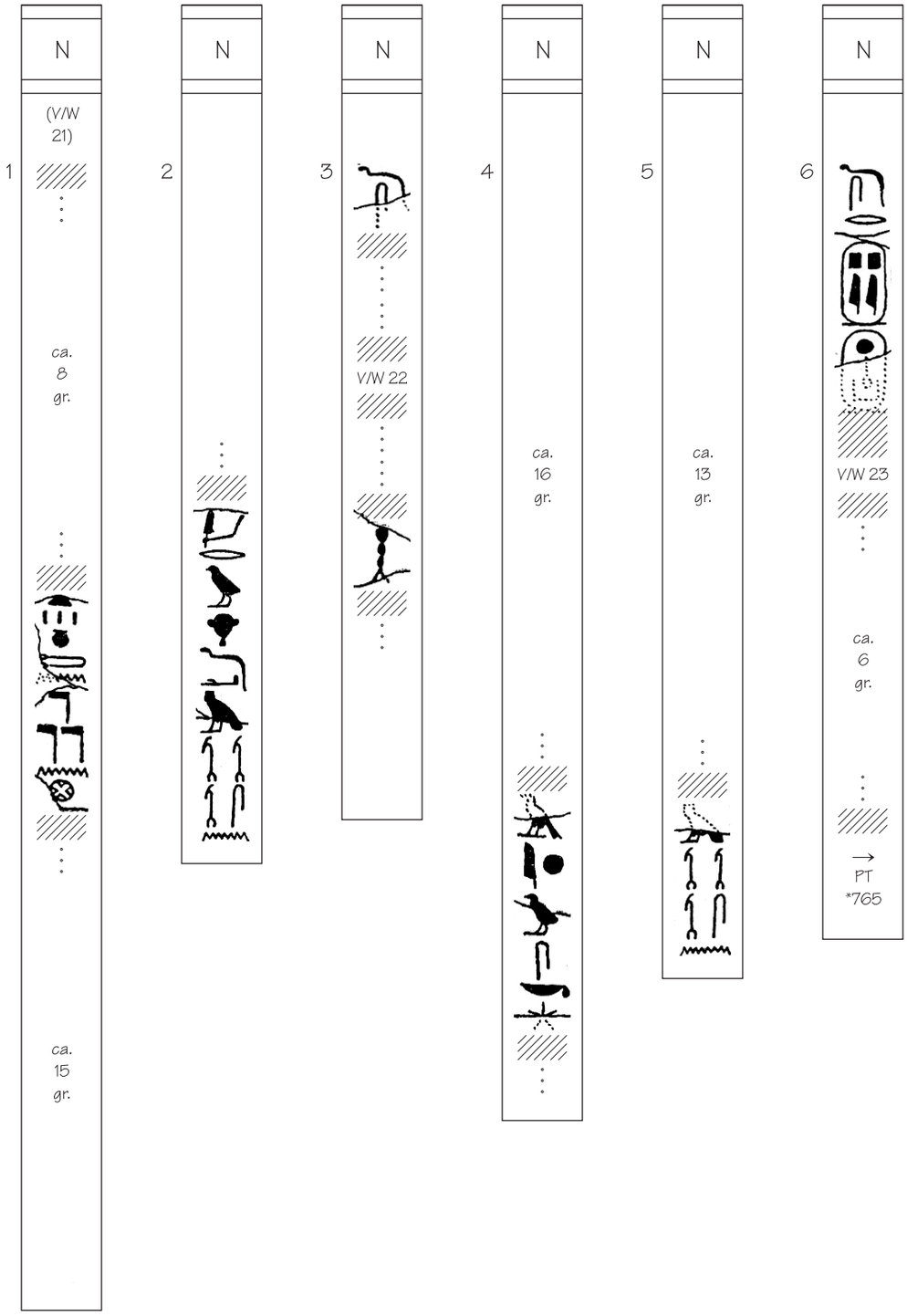
PT *794


N
Cs/E 16
1
2
3
ca. 10 gr.
Cs/E 17
N
4
ca. 10 gr.
5
ca. 10 gr.
N
Cs/E 18
6
7
N
8
ca. 10 gr.
9
Cs/E 19
→ PT 503

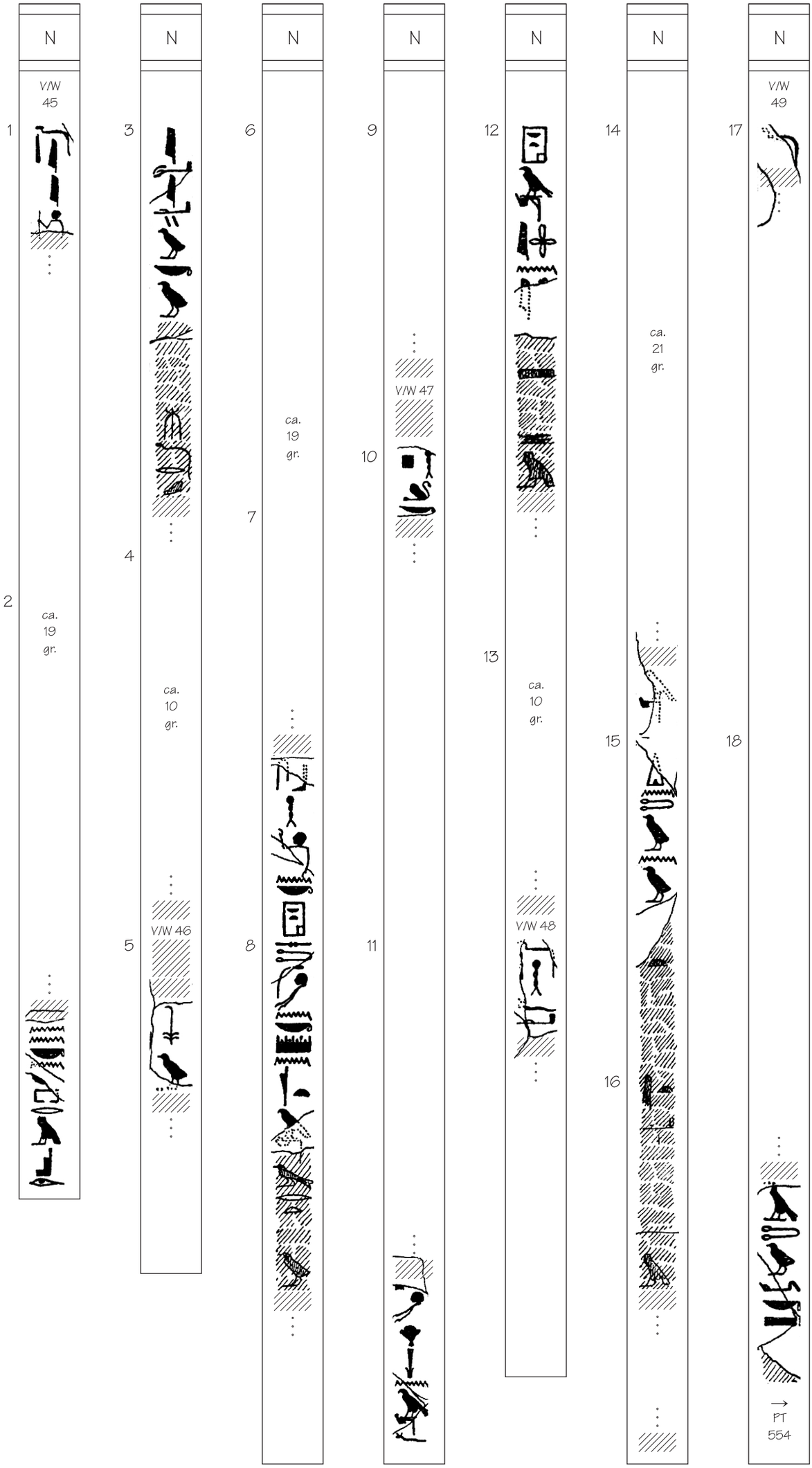
PT *795


N
(Cn/E 48)
1
2
Cn/E 49
N
3
4
ca. 23 gr.
Cn/E 50
N
5
6
ca. 20 gr.
N
7
8
Cn/E 51
N
9
10
ca. 18 gr.
end

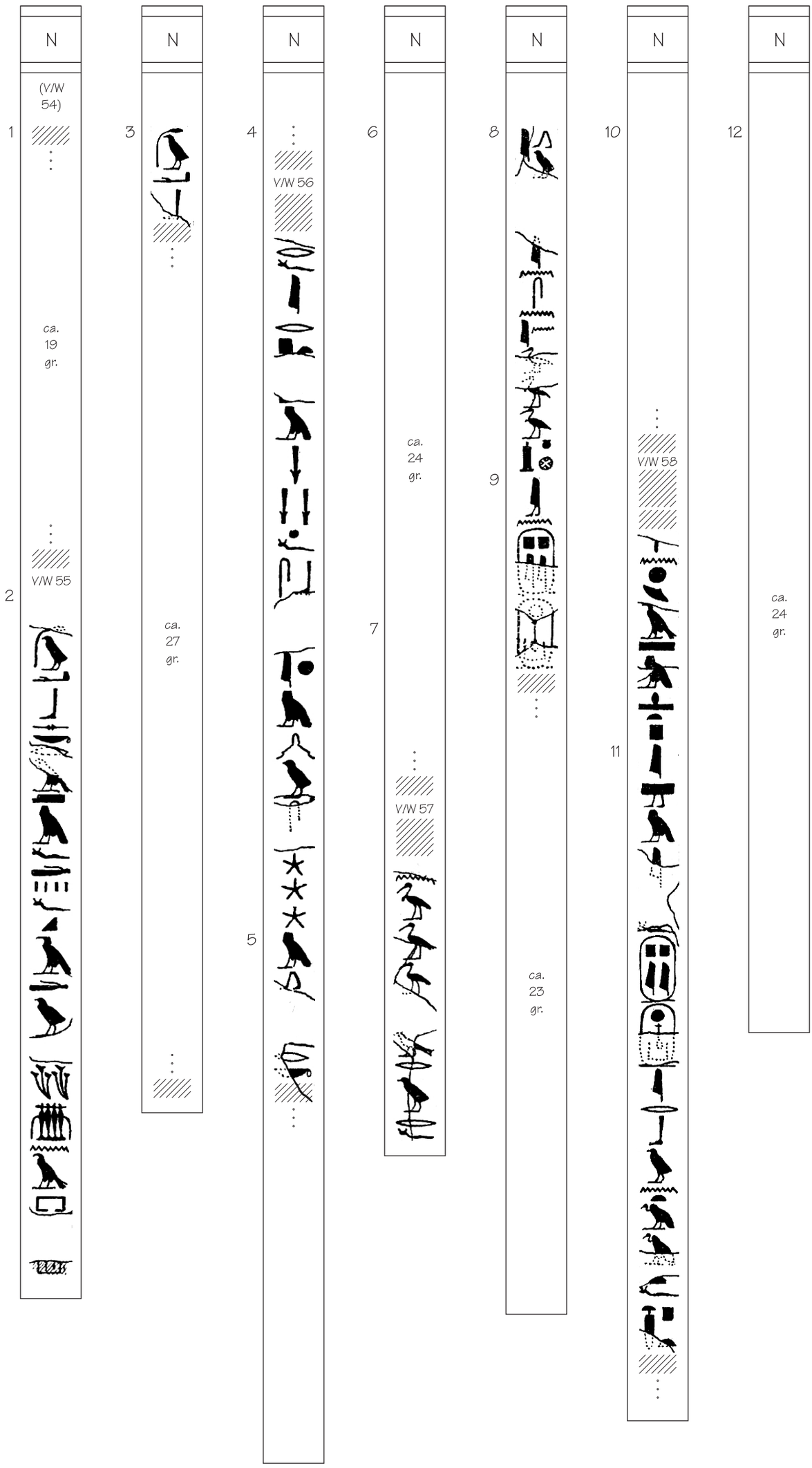
PT *796


N
(V/W 21)
ca. 8 gr.
ca. 15 gr.
N
N
V/W 22
N
ca. 16 gr.
N
ca. 13 gr.
N
V/W 23
ca. 6 gr.
→ PT *765

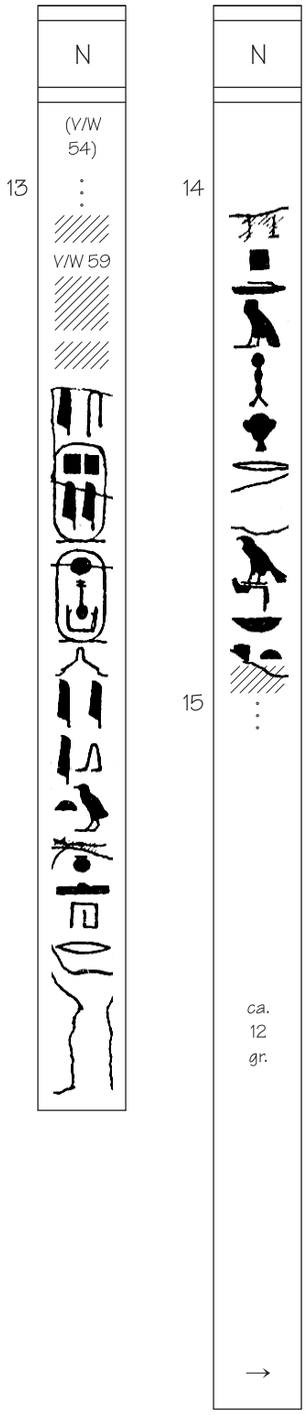
PT *797


N
V/W 45
1
2
ca. 19 gr.
N
3
4
ca. 10 gr.
V/W 46
5
N
6
7
ca. 19 gr.
8
N
9
V/W 47
10
11
N
12
13
ca. 10 gr.
V/W 48
N
14
ca. 21 gr.
15
16
N
V/W 49
17
18
→ PT 554

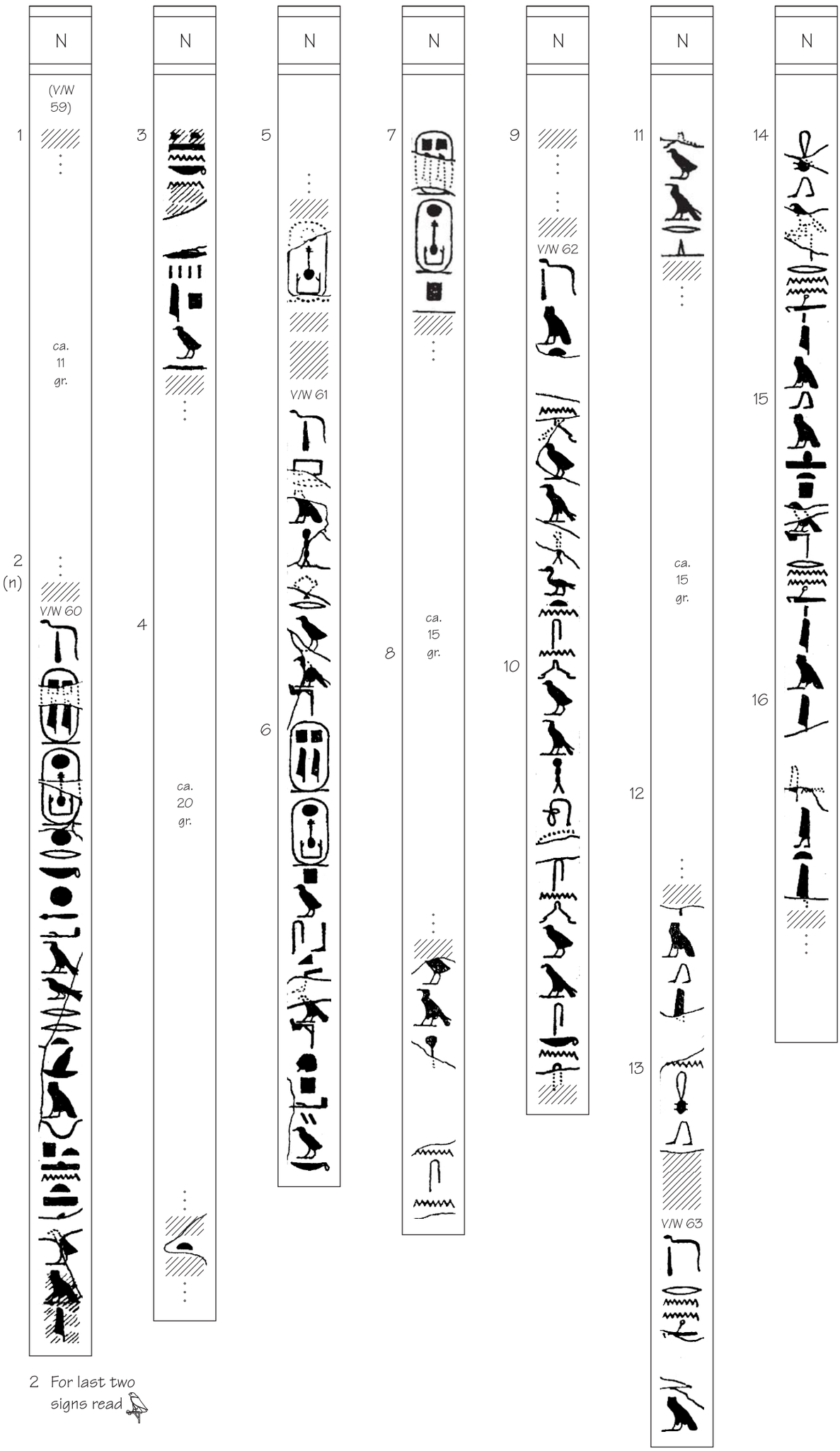
PT *798


N
(V/W 54)
1
ca. 19 gr.
V/W 55
2
3
ca. 27 gr.
4
V/W 56
5
6
ca. 24 gr.
V/W 57
7
8
9
ca. 23 gr.
10
V/W 58
11
12
ca. 24 gr.

(PT *798)

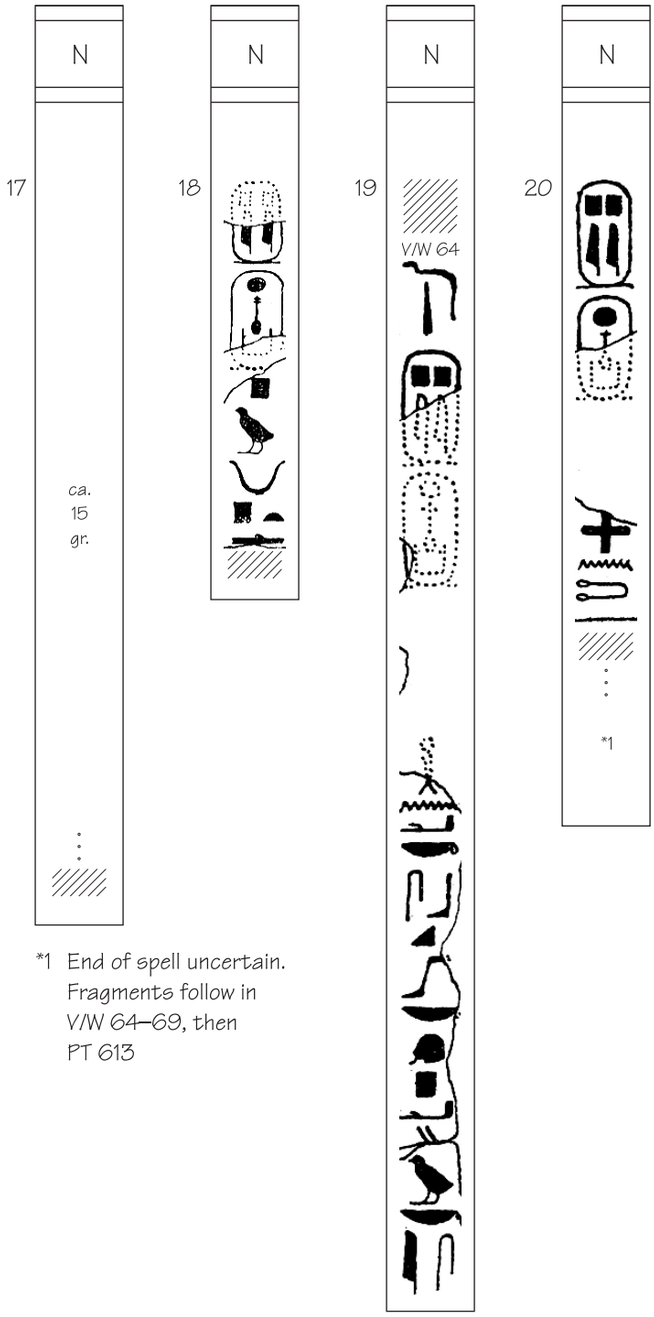


PT *799



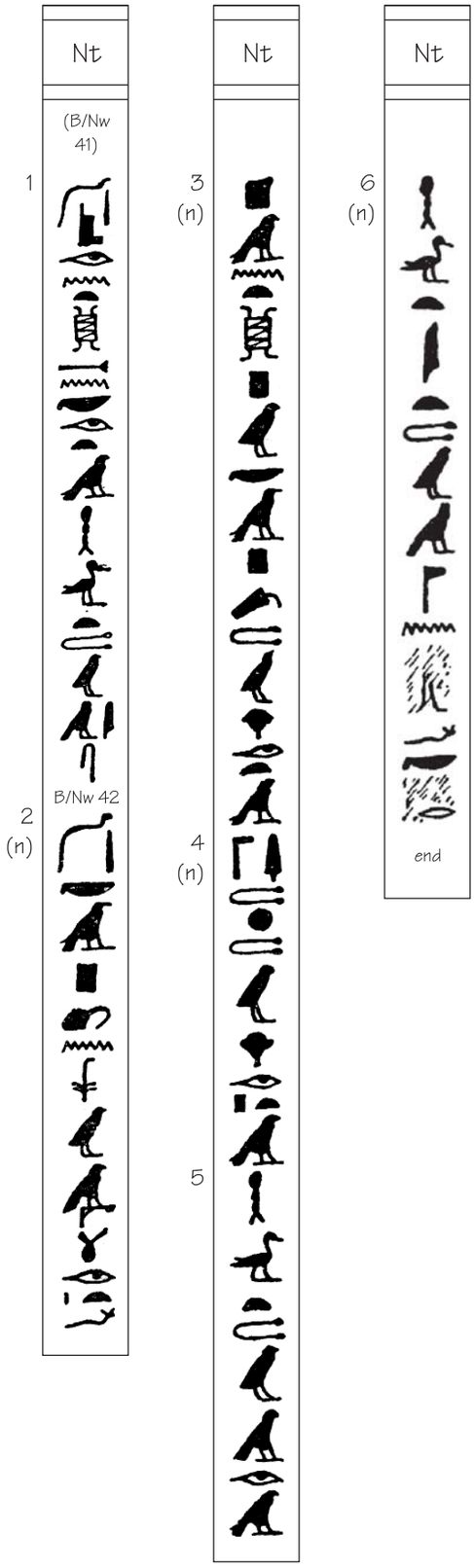
2 For last two signs read

(PT *799)



*1 End of spell uncertain.
Fragments follow in
V/W 64–69, then
PT 613

PT *800



2 For read

3 For read

4 For read

6 At end read probably

PT *801

Nt

(B/Sw 43)

end

PT *802

Nt

B/Ne B v 1

1

B/Ne B v 2

2

3 *1 →

*1 Under B/Ne B v 1–2:

PT *803

Nt

B/Ne B v 3

1

2

→ PT 651

PT *804

Nt

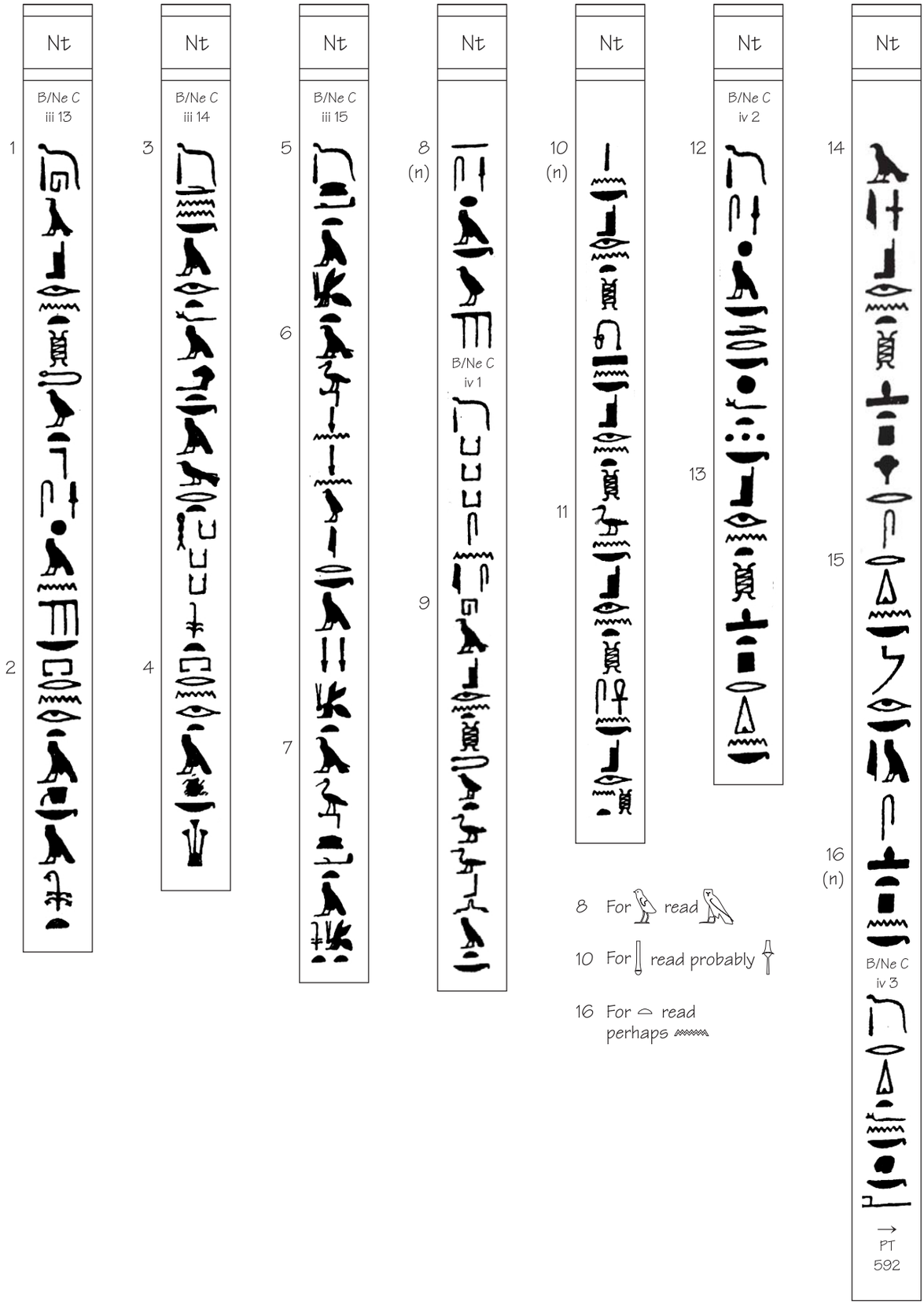
B/Ne B v 13

1

2

→ PT 61

PT *805



8 For 𓅱 read 𓅲

10 For 𓏏 read probably 𓏤

16 For 𓈎 read perhaps 𓈖

PT *806

Nt

B/E i 39

1 (n)

2

3

Nt

4 (n)

B/E i 40

5

6

Nt

7

B/E i 41

8

Nt

9

B/E i 42

10

Nt

11

Nt

12

13

B/E i 43

14 (n)

Nt

15

16

→ PT 493

1 For 𓂋 read 𓂋

4 For first 𓂋 read 𓂋

14 For 𓅱 read 𓅱

For 𓅱 read 𓅱