

CoPY: Concordance to Pylos scribal attributions

Editions referred to:

SP = Palaima 1988

PTT2 = Olivier-Del Freo 2020

PT3 = Melena 2021

ARN = Godart-Sacconi 2019-2020

LSP = Godart 2021

Numbering systems:

SP: H1-4, H6, H11-15, H21-26, H31-34, H41-45, H91 = 26 hands, plus 18 stylus groups and classes (Ci-Civ) = up to 44 writers.

PTT2: H1-8, H9A-B, H10-29, H31-34, H41-43, H44A-B, H45-47 = 42 hands; classes not used.

PT3: H1-H32, H41-49 = 41 hands in total; plus classes (Ci-Civ).

ARN: H601-604, H606, H611-615, H621-626, H631-634, H641-643, H645, H651-659, H660?, H661-663, H691 = 37-8 hands; plus classes (Ci-Civ).

LSP: H601-604, H606, H611-614, H621-626, H631-632, H634, H641-643, H645, H651-658, H660, H661-666, H691 = 38 hands; classes not used.

Broadly speaking, hands with the same SP/PTT2/PT3 number are equivalent to each other and to the corresponding ARN/LSP number in the 600's (e.g. SP H1, PTT2 H1, PT3 H1, and ARN/LSP H601 are all essentially equivalent, but with differences relating to the attribution of a relatively small number of tablets).

Under each hand's heading, tablets on whose attribution all editions identifying that hand are agreed are listed in **bold**; those listed with ? are either tentatively attributed to that hand by all editions, or attributed certainly by some and tentatively by others. Differences between editions are then noted in plain text.¹

Notation: > = change in attribution, followed by either new scribal hand number or - for another unidentified hand (in either case, ? indicates that this is not certain)

Scribes indicated in **green** have no differences at all between all four editions; those in **red** indicate serious differences. In the accompanying table giving an overall comparison of all four editions, dark green = no difference, light green = minor difference (e.g. differences only in levels of certainty of some attributions, or reattributions of small parts of a tablet); yellow = moderate differences (1 or more whole tablets reattributed), red = serious differences (i.e. over whether the hand exists at all).

¹ Differences between SP and the newer editions which are due to joins or series reclassifications are not generally noted, unless they have resulted in a significant change of scribal attribution or unless the joins themselves differ between editions. Likewise, the division of series into sets by PT3 is omitted for the sake of simplicity. Differences between the published version of PT3 and the draft version previously available on academia.edu are not noted (these changes are mostly due to following new attributions proposed in ARN/LSP), but this version has been updated to include changes in the 'corrected' version of PT3 posted on academia.edu.

Scribes are listed in numerical order from 1/601. Hands on whose identification all editions (broadly) agree but to which completely different numbers are assigned (e.g. H5/H652) are listed under both numbers.

SP	PTT2	PT3	ARN	LSP (* = difference from ARN)
1	1	1	601	601*
2	2	2	602	602*
3	3	3	603	603*
4	4	4	604	604
S733-Cii	5	5	652	652
6	6	6	606	606*
S49-Ciii	7	7	656	656
S155-Ci	8	8	-	-
S39r-Ciii	9A	9	-	651?
S39v-Ciii	9B	10	663	663
S1398-Ciii	10			614*
11	11	11	611	611*
12	12	12	612	612*
13	13	13	613	613*
14	14	14	614	614*
15	15	15	615	614*
S337-Cii	16	16	661/662	661/662
S1203-Cii	17	17	658	658
S1217-Cii	18	18	657	657
S1219-Cii	19	19 [+34]	659	634*
S1272-Ciii	20	20	651	651*
21	21	21	621	621*
22	22	22	622	622*
23	23	23 [+33]	623	623 [+33]*
24	24	24	624	624*
25	25	25	625	625
26	26	26	626	626*
S628-Ciii	27	27	660?	660*
S632-Ciii	28	28	613	664*
S1331-Ci	29	29		665*
		30		
31	31	31	631	631*
32	32	32	632	632*
33	33	23	633	623
34	34	19	634	634*
41	41	41	641	641*
42	42	42	642	642*
43	43	43	643	643*

44	44A/B	44	626/663	626/663
45	45	45	645	645
91	46/47	46	691	691*
S300-Cii		47	653	653
		48	654	654
		49	655	655*
				666*

H1/H601

Aa 240, 313, 354, 506, 662, 695, 699, 701, 717, 752, 759, 762, 764, 770, 772, 775, 777, 779, 783, 785, 786, 788, 792, 795, 798, 804, 807, 815, 854, 860, 863, 891, 955, 987, 1178, 1180, 1182

Ae 765

An 1, 37, 172, 199, 209, 261.1 *ke-tu-wo-e* and *verso* .4-.9, 292, 519 (except .4 VIR 110?), 607, 610, 614, 615, 654, 656, 657, 661, 723, 724 (except VIR in .4), 830

Cn 3, 131 (except *-ri-wo-ne* .8?), 202, 285, 286, 328, 436 (except .1?), 437, 441, 453, 485?, 491, 570, 595.2 (VIR?), 599.8, 608, 643, 655 (except .1-.2), 702, 719 (except *ovis^f* .3?), 925, 1059, 1197

Ed 236, 317, 411 (except .1), 847, 901

En 74, 467, 609, 659

Ep 212, 301, 539, 613, 704, 705

Eq 36, 146, 213, 1452²

Es 644, 645, 646, 647, 648, 649, 651, 652, 653, 703, 726, 727, 728, 729

Fg 253, 828

Na 58, 66, 69, 103, 104, 105, 106, 185, 195, 197, 198, 245, 246, 248, 252, 262, 284,³ 296, 322, 329, 334, 342, 345, 361, 384, 394, 395, 396, 405, 406, 419 (*re-u-ko-to-ro* only?), 425, 466, 504, 507, 512, 513, 514, 516, 520, 522, 523, 529, 530, 531, 532, 533, 537, 540, 542, 543, 544, 547, 549, 551, 567?, 568, 571, 576, 577, 588, 604, 606, 848, 850, 856, 894, 908, 923, 924, 926, 928, 941, 986, 1009, 1013, 1016, 1021, 1025, 1037, 1038, 1039, 1040, 1041, 1044, 1052, 1053, 1054, 1086, 1089, 1091, 1092, 1106, 1175, 1179, 1362

Ng 319, 332

Nn 228, 831, 1357⁴

Un 2, 267, 592, 612, 616 (*verso* and *lat. sin.* only?),⁵ 1185

Vn 130

Wa 114, 401, 917?, 930, 948?, 1008

Xa 70,⁶ 565?⁷

Xn 1097⁸

² Dejoined from Eq 36 by ARN/LSP/PTT2; join maintained in PT3.

³ Dejoined from Na 262 in PTT2/ARN/LSP; join maintained in PT3.

⁴ Reclassified as Na(1) in PT3.

⁵ *verso* classified separately as An(2) 616 in PT3.

⁶ Reclassified as Na(1) in PT3.

⁷ Reclassified as Na(1) in PT3.

⁸ Xa in PT3.

Aa 96 > H1/H601 in ARN/LSP/PT3 (H4 in SP/PTT2)

An 435: H1 in Melena 1994-1995, but frr. H3/Ci in SP, H3/H603 in PTT2/PT3/LSP, H603? in ARN.

An 519.4: VIR 110 perhaps in another (unidentified) hand (PTT2, PT3).

An 1484: H1/H601 in ARN/LSP/PT3 (PT3 lists as unascribed in series index, but otherwise attributed to H1); - in PTT2; not in SP.

Cn 45: .13 and *lat. inf.*: H1? in SP; .13 certainly by H1, lat. inf. tentatively in PT3; H601 in ARN/LSP; - in PTT2 (rest of tablet by H21/H621).

Cn 131.8: *-ri-wo-ne* > H21? (PTT2, PT3).

Cn 314: > H1?/H601? in ARN/LSP/PT3; Ci in SP; - in PTT2

Cn 436: .1 > - (PTT2/ARN/LSP); 'possibly' > Cii hand (SP/PT3)

Cn 440: H1?/H601? in ARN/LSP/PT3; Ci in SP; - in PTT2

Cn 485: H601? in ARN; H1 in others inc. LSP.

Cn 595: .1-3 in H21, apart from VIR on.2? (H1/H601 in SP/PT3/ARN/LSP; H1? in PTT2).

.4-.5 also H21 in most corpora, but > H1 in PT3

.6-.7 also H21 in SP; > - in PTT2, > H1/H601 in LSP/PT3.

Cn 600.2-.4: whole tablet H21 in SP. ideograms and numerals > - in PTT2; > H601 in ARN/LSP. PT3 lists these ideograms/numerals as H1 in hand index but otherwise attributes this tablet entirely to H21.

Cn 719.3: ovis^f H1 in SP/PT3/LSP along with rest of tablet; > - (PTT2); > H621 (ARN).

Cr 868: H1/601 in ARN/LSP/PT3 (omitted from PT3 hand index); S868-Ci in SP; - in PTT2

Fg 374: H1 (SP), variously attributed to H1 or H1? (PTT2), > H21?/H621? (ARN/LSP/PT3)

Na 419: SA 10 > - (PTT2, ARN/LSP)

Na 567: H1? in main text of PTT2 but H1 in index; H1? in SP/PT3, H601? in ARN/LSP

Un 249: H1?/H601? in ARN/LSP/PT3 (omitted from PT3 hand index); Cii in SP; - in PTT2

Un 616 *recto* > - in ARN/PTT2; LSP/PT3 restore to H1/H601

Wa 917, 948: H1? in SP, certain in ARN/LSP/PTT2/PT3

Wa 931: H1/H601 in LSP/PT3 (- in all others)

Xa 191: H1/H601 in all except ARN (-) (Va in PT3)

Xa 1108: H1 in SP; joined to Na 197 (H1) in PT3; dejoined in PTT2 (H1), ARN (-), and LSP (H601)

Xn 167: Ci in SP; - in PTT2; H1?/H601? in ARN/LSP/PT3

Xn 1128 - in SP/PTT2; > H1/H601 (PT3/ARN/LSP)

Xn 1460: Ci in SP; joined to Un 1185 (H1) in PT3; dejoined in ARN/LSP (H601?) and PTT2 (-)

H2/H602

Fn 187

Fr 1184, 1198, 1202, 1205, 1206, 1216, 1220, 1222, 1224, 1226, 1227, 1228, 1231, 1233, 1234, 1235, 1236, 1238, 1241, 1246, 1251

Ja 749

Jn 310, 320, 389, 410, 415, 431, 478, 601, 605, 692, 693, 725, 750, 829, 832, 845, 881, 927

Ma 90, 120, 123, 124, 126, 193, 216, 221, 222, 225, 244, 330, 333, 346, 365, 378, 393, 397

Mn 162, 456

Pn 30

Ta 641, 642, 707, 708, 709, 710, 711, 713, 714, 715, 716, 721, 722

Wa 730?

Wr 1457

Xn 991

Cr 591 > H2/H602 in LSP/PT3 (Cii in SP/ARN, - in PTT2)

Fr 1237 > H2/H602 in ARN/LSP/PT3 (Cii in SP, - in PTT2)

Fr 1243 > H2/H602 in ARN/LSP/PT3 (- in others)

Fr 1244 > H2/H602 in ARN/LSP/PT3 (Cii in SP, - in PTT2)

Fr 1245 > H2?/H602? in LSP/PT3 (- in others)

Gn 720 > H2/H602 in LSP/PT3 (Ci in SP/ARN, - in PTT2)

Jo 438 > H2/H602 in ARN/LSP/PT3 (Ci in SP, - in PTT2)

Mb 1381 > H2 in LSP only (Cii in SP, - in PTT2, H14/614 in PT3/ARN)

Mn 11: H2 in SP/PTT2/PT3 (Mm); > - in ARN; LSP restores to H602

Vn 19 > H2/H602 in LSP/PT3 (Cii in SP/ARN, - in PTT2)

Wa 730: H2? in SP; H2/H602 in PTT2/PT3/ARN/LSP

Wa 748 > H2/H602 in LSP/PT3 (Ci in SP, Cii in ARN, - in PTT2)

H3/H603

An 31, 35(.1-.4 only?), 101, 233, 298, 299, 424, 427, 435?, 852

Fn 7⁹

Vn 10

An 35.5-.6 > - (PTT2/ARN; LSP/PT3 restore to H603).

An 435: frr. H3/Ci in SP; H1 in Melena 1994-1995; H3 in PTT2/PT3; H603? in ARN; H603 in LSP.

⁹ ex An; PT3: Bn.

H4/H604

Aa 60, 61, 62, 63, 76, 85, 89, 93, 94, 95, 98

Fr 343, 1204, 1209,¹⁰ 1211, 1212

Aa 96: > H601/H1 in ARN/LSP/PT3; H4 in others

Fr 1194: > H604 in ARN/LSP/PT3; - in others

H5/H652 (< S733-Cii)

Sh 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744

Wa 732

Differences: none

H6/H606

Un 6, 443, 853

Na 841 > H6/H606 in ARN/LSP/PT3 (H16 < S337-Cii in others)

Un 1177 > H6/H606 in ARN/LSP/PT3 (Cii in SP, - in PTT2)

Un 1193 > H606 in ARN only (Ci in SP, - in PTT2, H655 in LSP, H49 in PT3)

H7/H656 (< S49-Ciii)

Pa 49, 53, 398, 889

Differences: none (NB the attribution of these to H657 in LSP's concordance is a mistake).

H8 (< S155-Ci)

Cn 201*

Cn 155: included in this hand by PTT2 (and in S155-Ci by SP); > H21/H621 in PT3/ARN/LSP (PT3 omits from indices).

*Xa 200 (Ciii in SP) is joined to Cn 201 in PT3, and the whole tablet attributed to H8; dejoined and > - in PTT2/ARN/LSP.

This hand does not exist in ARN/LSP, in which Cn 155 > H621 and Cn 201 > Ci.

H9(A) (< S39r-Ciii)

An 39 *recto* .1-.5

This hand does not exist in ARN/LSP. ARN attributes these lines only to Ciii; LSP attributes them to H651?. Note 9A is the PTT2 designation; in PT3 this is H9.

¹⁰ Fr 1209 de-joined from 1211; joined to 343 in PTT2 and ARN/LSP, but not in PT3.

H9B/H10 (PT3) /H663 (< S39v-Cii)

An 39 *recto* .7-.11 and *verso*, 594.1.2 (second *VIR* on each line)

H9B is PTT2's numbering; PT3 numbers this as H10, and ARN/LSP as H663.

PTT2 also includes numerals and x following second *VIR* on An 594.1.2.

ARN/LSP/PT3 tentatively add An 724.4 second *VIR*? (Cii in SP, - in PTT2).

ARN/LSP add Tn 316 *recto* .10 and *verso* (H44/H44A-B in others)

H10 (PTT2) (< S1398-Cii)

Mb 1398, 1405

Mn 1370, 1407, 1408

This hand does not exist in ARN/LSP/PT3 (PT3 uses H10 for H9B/H663). ARN attributes Mb 1398 and 1405 to H614? and the Mn tablets to Cii. LSP and PT3 attribute Mb 1398 and 1405 and Mn 1407 and 1408 to H614/H14.

H11/H611

An 18, Es 650 *recto* .1-.6, .7 *wo-ro-ti-ja-o*, .8A *ka-ra-i*, and *verso*

Es 650: r.7.8.A (apart from the first word of each of these lines) and .8B > - in PTT2/ARN; LSP/PT3 restore to H611.

H12/H612

An 1281, Vn 851 (except .13 *ma-so-ni-jo* 2?)

Vn 851.13: second entry > - in PTT2/ARN; LSP/PT3 restore to H612.

H13/H613

Ae 629, 634

La 622?, 623, 624?, 626, 627?, 630, 631?, 633?, 1393?

La 622, 624, 627, 631, 633: S622-H13? in SP, > H13/H613 in PTT2/PT3/ARN/LSP

La 632, 635: S632-Cii in SP; H28 in PTT2/PT3;¹¹ > H613 in ARN; > H664 in LSP

La 994: > H613?? in ARN; > H664 in LSP, H28 in PT3 (Civ? in SP; - in PTT2)

La 1393: S622-H13? in SP; H13?/H613? in PTT2/LSP/published version of PT3; > H613 in

ARN, > - in the corrected version of PT3

La 1394: > H13?/H613? in LSP/PT3 (Cii in SP/ARN, - in PTT2)

¹¹ NB these are listed under both H13 and H28 in the series index of the published version of PT3; the H13 listing is removed in the corrected version.

Wr 1359: S622-H13? in SP; H13? in PTT2; > - in ARN/LSP/PT3 (published version of PT3 lists under H13 in hand index but otherwise unattributed; H13 is removed in the corrected version).

H14/H614

Mb 1363, 1364, 1365, 1376, 1377, 1378, 1379, 1380, 1383, 1387, 1396, 1397, 1399, 1401, 1404?, 1429, 1430, 1431, 1432, 1434, 1435, 1436

Mn 1367, 1368, 1369, 1371, 1409, 1410, 1411, 1412

Mb 1366: H14 in SP/PTT2/PT3, H614? in LSP, - in ARN

Mb 1381: Cii in SP, - in PTT2, H14/614 in PT3/ARN, H602 in LSP

Mb 1398: H10 in PTT2 < S1398-Cii in SP; H614? in ARN, H14/614 in PT3/LSP

Mb 1402: Ci in SP/ARN, - in PTT2 > H14/614 in PT3/LSP

Mb 1404: H14? in PT3, H14 in all others

Mb 1405: H10 in PTT2 < S1398-Cii in SP; H614? in ARN, H14/614 in PT3/LSP

Mb 1433: - in SP/PTT2/ARN, > H14?/H614? in PT3/LSP

Mn 1407, 1408: H10 in PTT2 < S1398-Cii; Cii in ARN; > H14/H614 in PT3/LSP

Ua 158 added by ARN/LSP (Cii in SP, - in PTT2; PT3 adds to H15 [omitted from indices])

Ua 1413 added by ARN/LSP (Ci in SP, - in PTT2; PT3 adds to H15 [omitted from hand index; appears under both H15 and Ci in series index])

Un 1320 added by LSP/PT3 (Cii in SP/ARN/PT3, - in PTT2; NB in PT3 this is omitted from hand index, and appears under both H14 and Cii in series index])

LSP merges this hand with H615, marks Un 219 as ?, and also adds:

Fr 1230? (Cii in SP, - in PTT2, H659? in ARN, H15? in the published version of PT3 [H30 in the indices, as in the draft version]), changed to H19? in the corrected version of PT3

H15/H615

Qa 1259, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1301, 1302, 1303, 1304, 1306, 1308, 1309, 1310, 1311, 1312, 1441

Un 219?

LSP merges this hand with H614 (and marks Un 219 as ?). PT3 maintains the separate numbering but adds 2-3 of the tablets added to H614 by LSP to H15:

Ua 158 (Cii in SP, - in PTT2; H14+15 in LSP/ARN). NB this attribution appears only in the main text; omitted from indices.

Ua 1413 (Ci in SP, - in PTT2; H14+15 in LSP/ARN). NB this attribution is omitted from the hand index, and 1413 appears under both H15 and Ci in the series index.

Fr 1230? (Cii in SP, - in PTT2, H659? in ARN; H14+15? in LSP; appears under H30 in PT3's indices, as in the draft version). In the corrected version of PT3 this is changed to H19?

Note that PT3 lists Qa 1289, 1300, 1305 under H15 in the series index, under both H15 and H23 in the hand index, and as H23 (following LSP) in main text; I assume the intention is to follow LSP in merging H23 and H33.

H16 (< S337-Cii)

Na 337, 561, 841? 1027¹²

Wa 1093?

Na 841 > H6 in PT3, following ARN/LSP.

This hand does not exist in ARN/LSP, in which:

Na 337, Wa 1093 > H661

Na 561, 1027 > H662

Na 841 > H606

H17/H658 (< S1203-Cii)

Fr 1200, 1201, 1203, 1208

Differences: none

H18/H657 (< S1217-Cii)

Fr 1217, 1218, 1225, 1240, 1242

ARN/LSP/PT3(?) add Fr 1223 (H44 in SP; - in PTT2. NB this is listed under both H19 and H44 in PT3 hand index, but given as H18 elsewhere.

H19/H659 (< S1219-Cii)

Fr 1215, 1219, 1221

ARN and the corrected version of PT3 tentatively add Fr 1230? (Cii in SP, - in PTT2, > H614? in LSP, > H15? in the published version of PT3)

PT3 and LSP merge this hand with H34/H634 (the resulting hand is numbered H19 by PT3, H634 by LSP), and add Fr 1232?, Fr 1338?, and Xa 184. (NB in PT3, Fr 1232? is mistakenly listed as 1332 in hand index, and appears under H30 in series index; Fr 1223 is listed under H19 in hand index, presumably by mistake for H18).

¹² NB this is omitted (apparently accidentally) from PT3's hand index, but attributed to H16 elsewhere.

H20/H651 (< S1272-Ciii)**Ac 1272, 1274, 1275, 1276, 1277, 1278, 1279, 1280****Wr 1326**

LSP tentatively adds An 39.1-.5? [PT3 includes this under H20 in the hand index but this is presumably a mistake as elsewhere it is H9].

H21/H621

Ab 186, 189, 190, 194, 210, 217, 277, 355, 356 (except *ra-qi-ti-ra₂?*), 372, 379, 382, 388, 417, 468, 515, 553, 554, 555, 558, 559 (except VIR?), 560, 562, 563, 564, 573, 575, 578, 580, 582, 584, 585, 586, 745, 746, 789, 899, 946, 978, 1099, 1102, 1103, 1109, 1115

Aq 64, 218**Cc 660, 665, 1258, 1283, 1284, 1285**

Cn 4, 40, 45 (except .13, and *laf. inf.?*), 254, 595.1-.3 (except VIR in line .2), 599 (except .8) 600 (except for ideograms/numerals on .2-.4?), 655.1-.2, 938, 962

Fg 368¹³**Jn 658, 706**

Ab 356: *ra-qi-ti-ra₂* > - in ARN; > H42/642 in PT3/LSP; > -? in PTT2.

Ab 559: LSP/PT3 attribute VIR to H42/642.

Cn 45: .13 and *lat. inf.*: H1? in SP; .13 certain, lat. inf. tentative in PT3; H601 in ARN/LSP; - in PTT2 (rest of tablet by H21/H621).

Cn 131.8: *-ri-wo-ne* > H21? in PTT2/PT3 (rest of tablet is by H1/H601).

Cn 155: > H21 in ARN/LSP/PT3 (H8 in PTT2 < S155-Ci in SP). NB omitted from indices in PT3.

Cn 595: .1-3 in H21, apart from VIR on .2? (H1/H601 in SP/PT3/ARN/LSP); H1? in PTT2).

.4-.5 also H21 in most corpora, but > H1 in PT3

.6-.7 also H21 in SP; > - in PTT2, > H1/H601 in LSP/PT3.

Cn 600.2-.4: whole tablet H21 in SP. ideograms and numerals > - in PTT2; > H601 in ARN/LSP. PT3 lists these ideograms/numerals as H1 in hand index but otherwise attributes this tablet entirely to H21.

Fg 374 > H21/H621? in ARN/LSP/PT3 (H1 in SP; H1? in PTT2)

Cn 719.3 ovis^f > H621 in ARN (> - PTT2; H1 in SP/PT3/LSP along with rest of tablet)

¹³ Reclassified as Ab in PT3.

H22/H622

Ae 142, 344

An 129, 192, 340

LSP adds:

Ae 1485? (- in all others)

Un 1482 (- in all others)

H23/H623

Ad 289, 290, 295, 308, 315, 318, 326, 357, 380, 390, 663, 664, 666, 667, 668, 669, 670, 671, 672, 675, 676, 677, 678, 679, 680, 683, 684, 685, 686, 688, 689, 690, 691, 694, 697, 700, 921

LSP/PT3 add:

Fa 16 (H42/H642 in all others)

Fa 1195 (- in all others)

Qa 1289, 1300, 1305 (H33/H633 in all others. PT3 lists these under H15 in the series index, under both H15 and H23 in the hand index, and as H23 (following LSP) in main text; I assume the intention is to follow LSP in merging H23 and H33.)

Ua 434 (H42/H642 in all others)

H24/H624

Er 312, 880

Un 718

Wa 731

Sa 22 > H24?/H624? in ARN/LSP/PT3 (Ciii in SP/PT3, - in PTT2)

Wa 362 > H24 in PT3, > H624? in LSP (- in all others)

Wr 1437 > H24/H624 in ARN/LSP/PT3 (- in all others)

H25/H625

Vn 20

Differences: none

H26/H626

Sa 287, 403, 483, 487, 488, 682, 751?, 753, 755, 758, 760, 761, 763, 766, 767, 768, 769, 774, 787, 790, 791, 793, 794, 796, 797, 834, 840, 843, 1264, 1265, 1266?, 1267

Wa 1148, 1271?

Sa 137: added by ARN/PT3, and tentatively by LSP (Cii in SP; - in PTT2)

Sa 751: H26 in SP/PTT2; > H626? in ARN/LSP/PT3

Sa 1266: H26? in SP/PT3/PTT2; > H626 in ARN/LSP (PT3 lists this attribution as uncertain in indices; in the main text it appears as H26 but the tablet number is italicised as it is in indices)

Sa 1313: H26/H626 in SP/PTT2/LSP/PT3; > - in ARN

Sa 1561: not in SP; H26 in PTT2; H26?/626? in ARN/LSP/PT3 (omitted from PT3 hand index, but given this attribution elsewhere)

Tn 316 r.1-5: added by ARN/LSP (H44 in SP/PT3; H44A in PTT2)

Ua 639: added by LSP/PT3 (Cii in SP/ARN; - in PTT2)

H27/H660 (< S628-Ciii)

La 628, 640

Wr 1360 included by SP and PT3 (> - in PTT2; Ciii in ARN/LSP)

ARN regards the attribution of these two tablets to the same hand as doubtful (no other tablets are attributed to their possible hand 660). LSP generally appears to treat this attribution as certain.

H28/H664 (< S632-Ciii)

La 632, 635

La 994 added by LSP/PT3 (Civ? in SP, - in PTT2, H613?? in ARN).

This hand does not exist in ARN, which adds La 632 and 635 to H613; LSP retracts this and creates H664.

La 632, 635, and 994 are listed under H13 in the series index of the published version of PT3; this is removed in the corrected version.

H29/H665 (< S1331-Ci)

Wr 1325, 1330, 1331, 1332, 1333, 1334

This hand does not exist in ARN, which classes all of these only as Ci (although noting that 1325 and 1334 are probably by the same hand, who could also have written 1331 and 1332); LSP reclassifies these as H665.

H30

Fr 1255, 1355

This hand is identified only by PT3. In the draft version, and in the published version of the indices, this also includes Fr 1230, 1232, 1237, 1244, and 1338. In the main text, however, the attributions of LSP are followed for these tablets, and I assume the intention was to do

so throughout. In the corrected version, Fr 1230 is changed to H19?. All of these tablets are attributed to Cii only in SP; unattributed in PTT2.

Fr 1237 and 1244 > H2/H602 (ARN/LSP/PT3)

Fr 1230 > H659? (ARN); > H614? (LSP) > H19? (PT3 corrected version, changed from H15? in the published version)

Fr 1232 > H634 (LSP), H19? (PT3) – note these different numbers denote the same, merged, hand

Fr 1338 > H19?/H634? (PT3/LSP)

H31/H631

Cn 1287

Ub 1315

LSP/PT3 add:

Fn 324 (S324-Ciii in SP, Ciii in ARN, - in PTT2)

Wp 1415 (Ciii in SP/ARN, - in PTT2)

H32/H632

Ub 1316, 1317, 1318 (except .6 *u-po* , *ka-ra*?)

Ub 1318.6 *u-po* , *ka-ra* > -? in ARN/PTT2; LSP/PT3 restore to H32/H632.

H33/H633

Qa 1289, 1300, 1305

Qa 1307: H33 in SP, now joined to Qa 1303 = H15/H615

LSP/PT3 merge this hand with H623 (PT3 lists Qa 1289, 1300, 1305 under H15 in the series index, under both H15 and H23 in the hand index, and as H23 in the main texti; I assume the intention is to merge with H33 following LSP).

H34/H634

Un 1321

Wo 1199 (ex Wr) included by SP; tentatively included by PTT2/PT3; excluded by ARN/LSP.

LSP/PT3 merge this hand with H19/H659, and add Fr 1230? (corrected version of PT3 only), Fr 1232?, Fr 1338?, and Xa 184. LSP numbers as H634, PT3 as H19. (NB in PT3, Fr 1232? is mistakenly listed as 1332 in hand index, and appears under H30 in series index; Fr 1223 is listed under H19 in hand index, presumably by mistake for H18).

H41/H641

Eb 149, 152, 156, 159, 169, 173, 177, 294, 297, 321, 338, 339, 347, 364, 369, 377, 416, 464, 472, 473, 477, 495, 496, 498, 499, 501, 502, 534,¹⁴ 566, 636, 747, 818, 835, 839, 842, 846, 858, 859, 861, 862, 866, 871, 872, 874, 877, 884, 885, 886, 890, 892,¹⁵ 893, 895, 900, 903, 905, 913, 915, 916, 934, 954, 957, 964, 976, 985, 993, 1082, 1174, 1176, 1186, 1187, 1188, 1345, 1347, 1352, 1425, 1440

Ed 411.1

Eo 160, 211, 224, 247, 268, 269, 276, 278, 281, 351, 371, 444, 471

Fr 1207

Wa 784

Un 1426 added by LSP/PT3 (S1426-Ci in SP, Ci in ARN/PT3, - in PTT2)

H42/H642

Ae 8, 26, 27, 72, 108, 110, 134, 264, 303, 489

An 128

Ua 9, 17, 25

Un 47, 138

Va 482

Ab 356, *ra-qi-ti-ra₂* added by LSP/PT3 (> - in ARN, -? in PTT2; SP attributes to H21 along with the rest of this tablet)

Ab 559, VIR added by LSP/PT3 (attributed to H21/H621 along with the rest of this tablet by all others)

Ae 574? tentatively added by LSP/PT3 (Cii in SP/ARN/PT3; - in PTT2. NB omitted from hand index in PT3)

An 1282 added by LSP/PT3 (Ciii in SP/ARN/PT3; - in PTT2)

Cn 418 added by LSP/PT3 (Ciii in SP/ARN/PT3; - in PTT2)

Fa 16 included by SP/PTT2/ARN; > H23/H623 in LSP/PT3

Gn 428 added by LSP/PT3 (Ciii in SP/ARN/PT3; - in PTT2)

Ja 1288 added by ARN/LSP/PT3 (Cii in SP - in PTT2)

Ua 434 included by SP/PTT2/ARN; > H623 in LSP/PT3

Va 404?, 1323, 1324 added by ARN/LSP/PT3 (all Cii in SP; - in PTT2. NB omitted from hand index in PT3)

¹⁴ Joined to Eb 501 in PT3; dejoined in PTT2 and ARN/LSP.

¹⁵ Joined to Eb 499 in PT3; dejoined in PTT2 and ARN/LSP.

H43/H643**An 207, 261 (*recto*, except .1 *ke-tu-wo-e*; *verso* .1.-2)****Ea 28, 29, 52, 56, 57, 59, 71, 102, 109, 132, 136*, 208, 259, 270, 304, 305 (except the first -*na*-?), 309, 325, 336, 421, 439, 460, 480, 481, 754, 756, 757, 771, 773, 776, 778, 780, 781, 782, 799, 800, 801, 802, 803, 805, 806, 808, 809, 810, 811, 812, 813, 814, 816, 817, 820, 821, 822, 823, 824, 825, 827, 882, 922, 1000, 1406?, 1424**

*Ea 936 (H43 in SP) joined to Ea 136 in PT3; dejoined in PTT2 and ARN/LSP and Ea 936 > - Ea 305: first -*na*- > - in PTT2/ARN; not in LSP or PT3

Ea 1406: SP variously attributes this (as Mb 1406) to H43? and H43; H43 in PTT2/PT3/ARN/LSP.

Vn 46 added by LSP/PT3 (Cii in SP/ARN, - in PTT2)

H44(A/B)**Tn 316**

Tn 316: SP and PT3 attribute this tablet to a single hand; PTT2 attributes it to two hands, H44A (*recto*) and H44B (*verso*).

Fr 1223 also included by SP; - in PTT2, H18/H657 in PT3/ARN/LSP (included by PT3 under H44A,B in hand index but H18 elsewhere)

Tn 996 possibly included by PT3 (attributed to "H44A, B" in the Hand index, but to Ciii elsewhere); - in PTT2/LSP, Ciii in SP/ARN

This hand does not exist in ARN/LSP, which attribute Tn 316 *recto* .1.-5 to H626 and *recto* .10 and *verso* to H663.

H45/H645**Fn 41, 79, 837, 867,¹⁶ 918, 965, 966, 970, 972, 973, 974, 975, 979, 989**

Differences: none.

H46/H91/H691**Ae 995**

This is the numbering of PTT2/PT3.

Xa 1419 also included by PT3; Vn 1339? included in the published version of PT3 but changed to Ciii in the corrected version.

SP/ARN/LSP: Ae 995 and Xa 1419 = H91/H691. LSP also adds Vn 1339? to H691.

¹⁶ Joined to Fn 837 in PT3; dejoined in PTT2 and ARN/LSP.

H47 (PTT2)

Xa 1419

This hand is identified only by PTT2.

SP/ARN/LSP/PT3: Xa 1419 and Ae 995 (PTT2 H46) = H91/H691 (SP/ARN/LSP)/ H46 (PT3). LSP and the published version of PT3 also include Vn 1339? (removed in the corrected version of PT3).

H47 (PT3)/H653 (< S300-Cii)

On 300

This hand does not exist in PTT2 (-).

H48/H654

Vn 48, 493, 865

This hand exists only in PT3 (H48) and ARN/LSP (H654).

SP: all Ci.

PTT2: all -.

H49/H655

Va 15

Un 1314¹⁷

This hand exists only in PT3 (H49) and ARN/LSP (H655). Both tablets Cii in SP, - in PTT2.

Un 1193 added by LSP/PT3 (Ci in SP, - in PTT2, H606 in ARN)

H91/H691/H46

Ae 995

Xa 1419

Xn 1449 included in SP; now joined to Vn 1339, which LSP and the published version of PT3 tentatively include in this hand (Ciii in the corrected version of PT3/ARN; - in PTT2).

PTT2 splits this hand into two, H46 (Ae 995) and H47 (Xa 1419).

H651/H20 (< S1272-Ciii)

Ac 1272, 1274, 1275, 1276, 1277, 1278, 1279, 1280

Wr 1326

¹⁷ classed as Vn(2) in PT3.

LSP tentatively adds An 39.1-.5? (S39r-Cii in SP/PT3, 9A in PTT2, - in ARN).

H652/H5 (< S733-Cii)

Sh 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744

Wa 732

Differences: none

H653/H47 (PT3) (< S300-Cii)

On 300

This hand does not exist in PTT2 (-).

H654/H48

Vn 48, 493, 865

This hand exists only in ARN/LSP and PT3.

SP: all Ci.

PTT2: all -.

H655/H49

Un 1314¹⁸

Va 15

This hand exists only in PT3 (H49) and ARN/LSP (H655). Both tablets Cii in SP, - in PTT2.

Un 1193 added by LSP/PT3 (Ci in SP, - in PTT2, H606 in ARN)

H656/H7 (< S49-Cii)

Pa 49, 53, 398, 889

Differences: none

H657/H18 (< S1217-Cii)

Fr 1217, 1218, 1225, 1240, 1242

ARN/LSP/PT3(?) add Fr 1223 (H44 in SP; - in PTT2. NB this is listed under both H19 and H44 in PT3 hand index, but given as H18 elsewhere).

H658/H17 (< S1203-Cii)

Fr 1200, 1201, 1203, 1208

¹⁸ classed as Vn in PT3.

Differences: none

H659/H19 (< S1219-Cii)

Fr 1215, 1219, 1221

ARN and the corrected version of PT3 tentatively add Fr 1230? (Cii in SP, - in PTT2, > H614? in LSP, > H15? in the published version of PT3)

PT3 and LSP merge this hand with H34/H634 (the resulting hand is numbered H19 by PT3, H634 by LSP), and add Fr 1232?, Fr 1338?, and Xa 184. (NB in PT3, Fr 1232? is mistakenly listed as 1332 in hand index, and appears under H30 in series index; Fr 1223 is listed under H19 in hand index, presumably by mistake for H18).

H660/H27 (< S632-Ciii)

La 628, 640

Wr 1360 included by SP and PT3 (- in PTT2; Ciii in ARN/LSP)

ARN regards the attribution of these two tablets to the same hand as doubtful (no other tablets attributed to their possible hand 660). LSP generally appears to treat it as certain.

H661

Na 337

Wa 1093

Only in ARN/LSP. These tablets form part of H16 (< S337-Cii) in the other editions, along with Na 561 and 1027 (H662) and Na 841 (H606).

H662

Na 561, 1027

Only in ARN/LSP. These tablets form part of H16 (< S337-Cii) in the other editions, along with Na 337 and Wa 1093? (H661) and Na 841 (H606).

H663/H9B/H10 (< S39v-Ciii)

An 39 *recto* .7-.11 and *verso*, 594.1.2 (second VIR on each line)

H9B is PTT2's numbering; PT3 numbers this as H10, and ARN/LSP as H663.

PTT2 also includes numerals and x following second VIR on An 594.1.2.

ARN/LSP/PT3 tentatively add An 724.4 second VIR? (Cii in SP, - in PTT2).

ARN/LSP add Tn 316 *recto* .10 and *verso* (H44/H44A-B in others)

H664/H28 (< S632-Ciii)

La 632, 635

La 994 added by LSP/PT3 (Civ? in SP, - in PTT2, H613?? in ARN).

La 1394 added by PT3 (Ciii in SP/ARN, - in PTT2, H613? in LSP)

This hand does not exist in ARN, which adds La 632 and 635 to H613; LSP retracts this and creates H664.

La 632, 635, and 994 are listed under H13 in the series index of the published version of PT3; this is removed in the corrected version.

H665/H29 (< S1331-Ci)

Wr 1325, 1330, 1331, 1332, 1333, 1334

This hand does not exist in ARN, which classes all of these only as Ci (although noting that 1325 and 1334 are probably by the same hand, who could also have written 1331 and 1332); LSP reclassifies these as H665.

H666

Ob 1372, 1373

This hand exists only in LSP (both tablets Ciii in SP/PT3, Cii in ARN, - in PTT2).

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