

***Aegean Linear Script(s):
Rethinking the Relationship between Linear A and Linear B***

Appendices

Ester Salgarella

List of Appendices

Appendix I:	Linear A site-specific palaeographical charts	1
1.	Arkhanes	3
2.	Haghia Triada	13
3.	Khania	133
4.	Knossos	167
5.	Mallia	175
6.	Phaistos	185
7.	Tylissos	205
8.	Zakros	213
Appendix II:	<i>Room of the Chariot Tablets</i> palaeographical charts	243
1.	Major scribes	245
2.	Minor scribes	313
3.	Stylus groups	325
4.	Non-attributed tablets	347

Appendix I

Linear A site-specific palaeographical charts

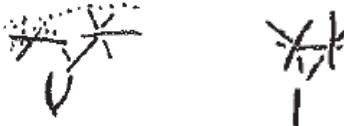
1. Arkhanes¹

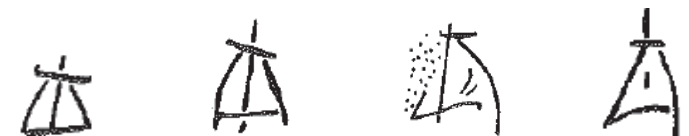
<i>Value</i>	<i>Tablets</i>
<i>vowels</i>	
a AB 08	    ARKH 1a.2 ARKH 1a.5 ARKH 1b.1 ARKH 2.2     ARKH 2.5 ARKH 4a.2 ARKH 4a.5 ARKH 4b.4    ARKH 5.1 ARKH 5.2 ARKH 5.3
i AB 28	  ARKH 2.3 ARKH 4b.3

¹ I have not included in this chart Zc 8 and Zf 9, the only two non-administrative finds from Arkhanes, as they belong to earlier periods (Zc 8 comes from a Protopalatial context, Zf 9 from a mixed context spanning MMI-LMI; see Sakellarakis and Sapouna-Sakellarakis 1997).

u AB 10	 ARKH 4b.2
<i>d-series</i>	
da AB 01	 ARKH 2.1 ARKH 2.2 ARKH 5.2 ARKH 6.1
de AB 45	 ARKH 2.4 ARKH 4a.3 ARKH 4b.3
du AB 51	 ARKH 5.1
<i>j-series</i>	
ja AB 57	 ARKH 1b.1 ARKH 3b.1

<i>k-series</i>	
ka AB 77	 ARKH 3a.1
ki AB 67	 ARKH 1a.6  ARKH 3a.4  ARKH 4b.4
ku AB 81	 ARKH 2.1  ARKH 3a.6  ARKH 6.1
<i>m-series</i>	
mi AB 73	 ARKH 1a.4  ARKH 1a.6  ARKH 4b.3

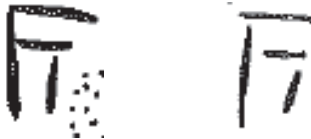
<i>n-series</i>	
na AB 06	 ARKH 1b.4 ARKH 5.1 ARKH 6.1
ne AB 24	 ARKH 1a.5 ARKH 1a.6 ARKH 3a.1 ARKH 4a.4
ni AB 30	 ARKH 4a.1 ARKH 5.1
nu AB 55	 ARKH 3a.4
<i>p-series</i>	
pa AB 03	 ARKH 1a.5

pi AB 39	 ARKH 1a.1 ARKH 3b.1 ARKH 3b.2 ARKH 4a.4
pu AB 50	 ARKH 2.5
<i>q-series</i>	
qi AB 21	 ARKH 2.4 (QI^f)
<i>r-series</i>	
ra AB 60	 ARKH 1a.2 ARKH 2.1
re AB 27	 ARKH 1b.1 ARKH 4a.2 ARKH 4b.2

ro AB 02	 ARKH 4b.4 ARKH 5.2
ru AB 26	 ARKH 2.6
<i>s-series</i>	
sa AB 31	 ARKH 1a.6
se AB 09	 ARKH 2.3
si AB 41	 ARKH 2.1 ARKH 2.2 ARKH 4b.5
su AB 58	 ARKH 1a.4 ARKH 2.5 ARKH 4a.3

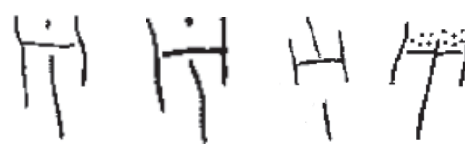
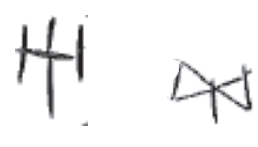
<i>t-series</i>	
ta AB 59	 ARKH 1a.1 ARKH 4a.2 ARKH 5.1
te AB 04	 ARKH 2.1 ARKH 4a.4
ti AB 37	 ARKH 4a.4
to AB 05	 ARKH 2.2
tu AB 69	 ARKH 6.1

<i>w-series</i>	
wa AB 54	 ARKH 2.5
<i>undeciph.</i>	
<i>AB *47</i>	 ARKH 4a.4  ARKH 4b.3
<i>AB *79</i>	 ARKH 2.3  ARKH 4b.5
<i>logograms & LA-only signs</i>	
<i>A 301</i>	 ARKH 2.3

<i>AB 118</i>	 ARKH 2.4
<i>AB 120</i> <i>(GRA)</i>	 ARKH 3a.1 ARKH 3a.4 ARKH 3b.1 ARKH 3b.2 ARKH 5.2
<i>AB 122</i> <i>(OLIV)</i>	 ARKH 3a.2
<i>AB 131a</i> <i>(VINa)</i>	 ARKH 3b.5
<i>AB 131b</i> <i>(VINb)</i>	 ARKH 2.2 ARKH 3a.2

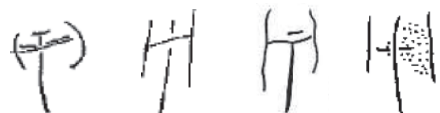
<i>A 302</i> <i>(OLE)</i>	 ARKH 3b.4
<i>A 312</i>	 ARKH 3a.5
<i>A 314</i>	 ARKH 3b.2
<i>A 317</i>	 ARKH 3a.5

2. Haghia Triada

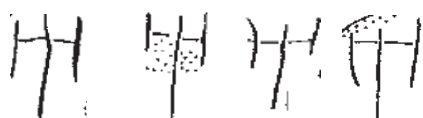
<i>Value</i>	<i>Tablets</i>	<i>Other admin. documents (nodules, roundels)</i>
<i>vowels</i>		
a AB 08	 HT 1.4 HT 2.1 HT 4.1 HT 9a.5  HT 9b.2 HT 11a.1 HT 11a.3 HT 14.3  HT 15.1 HT 25a.3 HT 28a.1  HT 28a.5 HT 28b.1 HT 29.5 HT 37.5  HT 45b.3 HT 57a.2 HT 81.1 HT 85a.1	 HT Wa 1147 HT Wa 1148  HT Wa 1149



HT 86a.1 HT 86a.4 HT 87.5 HT 87.5



HT 88.1 HT 89.1 HT 92.1 HT 93a.3



HT95b.1 HT96a.1 HT96a.2 HT96b.1



HT 97a.5 HT 99a.1 HT 109.4



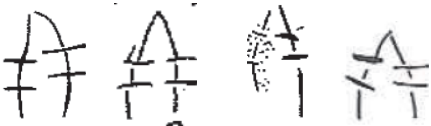
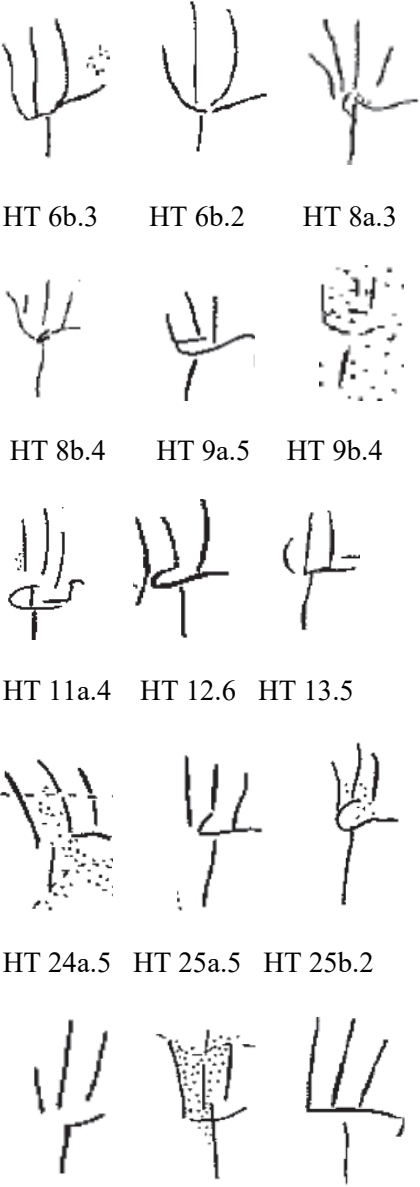
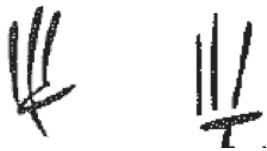
HT 115a.4 HT 115b.4 HT 118.2



HT 122b.3 HT 122b.4 HT 126a.1



HT 132.1 HT 133.1 HT 141.1

e AB 38	 HT 12.4 HT 34.3 HT 35.3 HT 91.4	
i AB 28	 HT 6b.3 HT 6b.2 HT 8a.3 HT 8b.4 HT 9a.5 HT 9b.4 HT 11a.4 HT 12.6 HT 13.5 HT 24a.5 HT 25a.5 HT 25b.2 HT 27a.3 HT 28a.6 HT 29.3	 HT Wa 1006 HT 1008 (the above shapes occur on Wa 1006–1013)  HT Wa 1150 (same shape also attested on HT Wa 1151 to 1169 and 1173, which therefore I do not report here)  HT Wa 1170 (same shape also attested on HT Wa 1171–1172, which therefore I do not report here)  HT Wa 1174



HT 29.5 HT 35.1 HT 39.1



HT 43.2 HT 44a.1 HT 55b.2



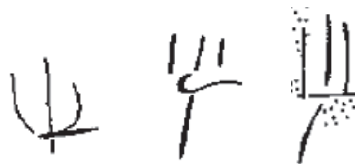
HT 62.8 HT 70.3 HT 85b.6



HT 89.2 HT 90.1 HT 91.1

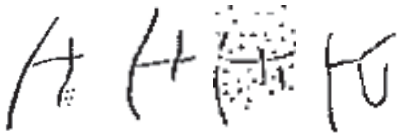


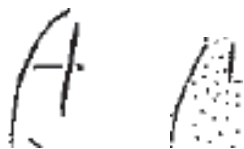
HT 93a.5 HT 93a.5 HT 96a.1

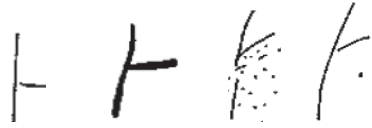


HT 97a.2 HT 98a.3 HT 102.4

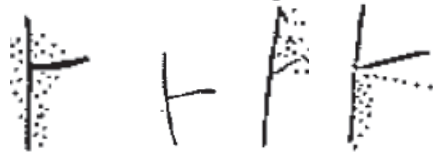
	HT 104.2 HT 115a.1 HT 115b.3 HT 115b.4 HT 117a.7 HT 120.4 HT 120.6 HT 122a.4 HT 123a.1 HT 130a.2	
A 28b (A-only)	HT 62.3 HT 93a.3	
^o AB 61	HT 6a.4 HT 93a.6 HT 113.3 HT 144.1	HTWa1279 HTWa1280 HTWa1281

		 HT Wc 3006
u AB 10	 HT 1.1 HT 9a.3 HT 9b.5 HT 10a.2  HT 10a.3 HT 10b.1 HT 13.1 HT 15.1  HT 16.2 HT 25a.2 HT 26a.3  HT 26b.2 HT 28b.1 HT 47a.3  HT 58.4 HT 85a.3 HT 95a.5  HT 103.1 HT 115a.2 HT 117a.1	

	 HT 117a.2 HT 117a.4 HT 120.3  HT 122a.1 HT 122b.3 HT 126a.4  HT 140.1 HT 140.2	
<i>d-series</i>		
da AB 01	 HT 3.7 HT 6a.1 HT 6a.6 HT 6b.4  HT 7a.4 HT 7b.2 HT 10a.2 HT 10a.4  HT 10a.4 HT 10b.1 HT 12.1	 HT Wa 1004 (same shape also on Wa 1001–1005, which therefore I do not report here)  HT Wa 1031



HT 12.6 HT 17.3 HT 27a.4 HT27b.1



HT 28a.5 HT 29.5 HT 34.1 HT 40.2



HT 41a.4 HT 47a.4 HT 57a.1



HT 79.1 HT 85a.2 HT 85a.2



HT 85a.3 HT 86a.4 HT 88.5



HT 93a.7 HT 93a.7 HT 95.a1



HT95a.2 HT95b.2 HT98b.2 HT103.2



HT 103.4 HT 103.4 HT 104.1



HT 117a.5 HT 117a.7 HT 117a.8



HT 117a.8 HT 117a.9 HT 120.1



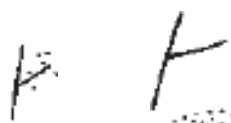
HT 120.1 HT 120.3 HT 122a.2



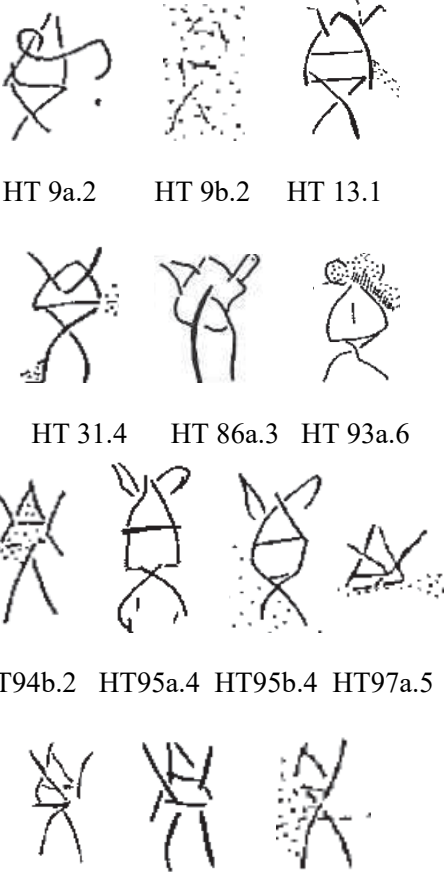
HT 122a.4 HT 122a.5 HT 122a.7

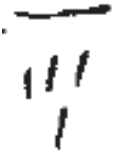
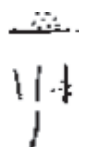


HT 122a.7 HT 122b.4 HT 123a.6



HT123b.2 HT123b.3

	 HT126a.1 HT127a.2	
de AB 45	 HT 9a.2 HT 9b.2 HT 13.1 HT 31.4 HT 86a.3 HT 93a.6 HT94b.2 HT95a.4 HT95b.4 HT97a.5 HT 122a.1 HT 122a.5 HT 122b.3	
di AB 07	 HT 1.2 HT 3.1 HT 3.1 HT 3.3  HT Wc 3007 HT Wc 3008	

				
HT 3.7	HT 4.3	HT 6a.4	HT Wc 3008	HT Wc 3009
				
HT 8a.1	HT 9a.3	HT 9a.4	HT 9b.3	HT Wc 3010
				
HT 9b.5	HT 16.1	HT 19.3	HT 20.3	HT Wc 3011
				
HT 25a.1	HT 27a.5	HT 28b.5	HT Wc 3012	HT Wc 3017
				
HT 29.3	HT 23.3	HT 23.4	HT 36.1	
				
HT 52a.2	HT 66.2	HT 69.1	HT 69.2	
				
HT 85b.3	HT 85b.4	HT 85b.5		



HT 86a.3 HT87.3 HT93a.1 HT94b.2



HT95a.4 HT95b.4 HT97a.3 HT 97a.3



HT 98a.2 HT 98a.3 HT 101.1



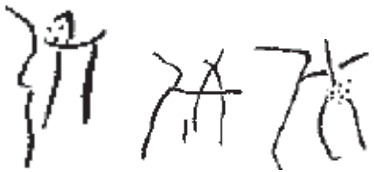
HT 102.3 HT 108.2 HT 111a.2



HT 111b.1 HT 117a.4 HT 117b.2



HT 118.1 HT 122a.5 HT 122b.1

	 HT 122b.4 HT 123b.3 HT 126a.3  HT 140.1	
du AB 51	 HT 4.2 HT 5.3 HT 6b.1  HT 6b.4 HT 7a.3 HT 13.5  HT 14.3 HT 15.1 HT 19.3  HT 25a.4 HT 29.6 HT 36.2  HT 40.1 HT 42.5 HT 43.1	 HT Wa 1021 HT Wc 3020



HT 47a.3 HT 51b.2 HT 58.1



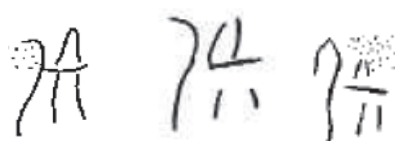
HT 84.1 HT 85a.1 HT 85b.4



HT 86a.4 HT 88.1 HT 92.1



HT 95a.1 HT 99a.1 HT 99b.2



HT 104.3 HT 108.2 HT 110a.1

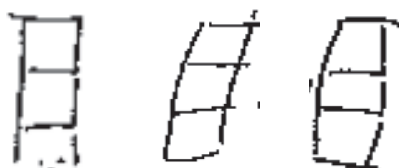


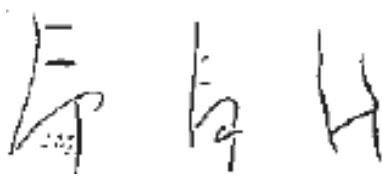
HT 115b.2 HT 122a.7 HT 123b.3



HT 123b.4 HT 123b.5 HT 127a.1

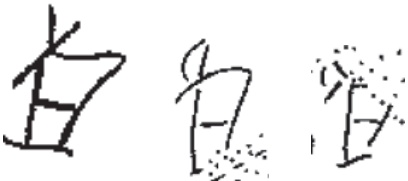
	 HT 133.1	
<i>j-series</i>		
ja AB 57	    HT 3.2 HT 6a.2 HT 7a.2 HT 7a.3     HT 8b.5 HT 11a.4 HT 24a.1 HT 24a.4     HT 28a.1 HT 28a.1 HT 28a.6 HT 28b.1     HT 28b.4 HT 29.2 HT 29.3 HT 31.3     HT 41a.4 HT 55b.2 HT 84.1 HT 85b.1	  HT Wc 3001 HT Wc 3002  HT Wc 3008

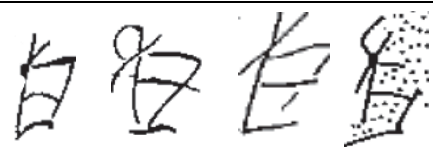
	 HT 87.3 HT 88.4 HT 93a.7 HT 115a.1  HT 115a.4 HT 115b.2 HT 115b.3  HT 116a.1 HT 117a.5 HT 119.2  HT 119.3 HT 122a.4 HT 126a.3	
je AB 46	 HT 8a.1 HT 36.1 HT 122b.1 HT 140.1	 HT Wa 1020
ju? AB 65	 HT 20.2 HT 20.4 HT 25a.4	

	 HT 34.1 HT 39.2 HT 68.1 HT 80.1  HT 88.3 HT 93a.6 HT 97a.3  HT 108.3 HT 109.4 HT 117a.4  HT 117b.1 HT 119.4 HT 122b.3	
<i>k-series</i>		
ka AB 77	 HT 2.1 HT 4.1 HT 6a.1 HT 6a.4  HT 8a.2 HT 8b.4 HT 9b.2 HT 10b.3	 HT Wa 1004 (same shape also on Wa 1001 to 1005, which therefore I do not list here)  HT Wa 1027 HT Wa 1028

	HT 11a.2 HT 11b.2 (4 other times in the same tablet) HT 13.1 HT 16.1 HT 21.1 HT 23a.1 HT 26b.2 HT 28a.1 HT 28b.1 HT 29.6 HT 37.1 HT 37.5 HT 47a.1 HT 52a.2 HT 62.2 HT 63.1 HT 75.1 HT 79.1 HT 85b.2 HT 85b.3 HT 86a.1 HT87.1 HT 88.3 HT 91.1 HT 94a.1 HT 97a.1	On HT Wa 1322 to 1470 this sign occurs alone; as <i>GORILA</i> II: 31–40 shows all these seals in sequence, I list below only some distinctive shapes and variants: HTWa1322 HTWa1325 HTWa1339 HTWa1341 HTWa1345 HTWa1347 HTWa1399 HTWa1451 (one-off) HT Wc 3003 HT Wc 3004 HT Wc 3005 HT Wc 3009 HT Wc 3010 HT Wc 3015 HT Wc 3016
--	---	---

	 HT 97a.2 HT 98a.3 HT 102.1  HT 102.4 HT 105.1 HT 111a.1  HT 115a.5 HT 117a.1 HT 123b.4  HT 135a.2 HT 139.3 HT 140.2  HT 140.3 HT 140.3 HT 140.4  HT 140.5 HT 146.3	
ke AB 44	 HT 1.3 HT 85a.5 HT 87.2	

	 HT 94b.2 HT 98a.3	
ki AB 67	 HT 1.1 HT 2.3 HT 6b.5 HT 8a.4  HT 8a.5 HT 15.4 HT 25a.5  HT 26a.2 HT 27a.4 HT 27a.4  HT 29.4 HT 30.4 HT 31.4  HT 34.6 HT 37.1 HT 37.4 HT 37.5	



HT 37.5 HT 40.2 HT 47a.4 HT 54b.1



HT 62.8 HT 81.2 HT 85b.1 HT 85b.1



HT 85b.1 HT 87.3 HT 88.2 (x2)



HT 88.3 HT 93a.2 HT 93b.1



HT 94b.1 HT 94b.2 HT 97a.4



HT 100.2 HT 103.5 HT 108.1



HT 114a.1 HT 116a.5 HT 117a.1



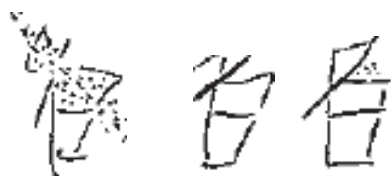
HT 117a.9 HT 117b.2 HT 118.2



HT 118.2 HT 118.4 HT 118.5



HT 120.4 HT 121.1 HT 122a.3



HT 122b.2 HT 123a.1 HT 123a.2



HT 123a.4 HT 123a.5 HT 123a.7



HT 123a.9 HT 123b.6 HT 129.1



HT 154.3

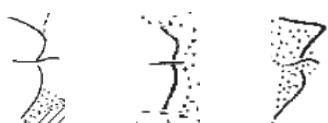
ko AB 70	 HT 23a.5 HT 24a.5 HT 30.1  HT 62.5 HT 117a.7 HT 119.2	
ku AB 81	 HT 1.3 HT 3.6 HT 9a.6 HT 9b.6  HT 10a.1 HT 11.a3 HT 11b.6  HT 13.4 HT 13.7 HT 16.1 HT 20.1  HT 20.2 HT 24a.1 HT 25b.4  HT 27a.5 HT 27a.7 HT 35.1 HT 35.1	 HT Wa 1020 On HT Wa 1471 to 1622 this sign occurs alone; as <i>GORILA</i> II: 41–51 shows all these seals in sequence, I list below only the most significant variants:  HT Wa 1471 HT Wa 1474  HT Wa 1475 HT Wa 1477  HT Wa 1481 HT Wa 1484  HT Wa 1491 HT Wa 1518



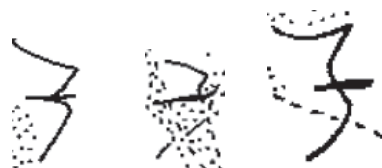
HT 39.2 HT 39.4 HT 40.3 HT 42.3



HT 45b.4 HT 45b.5 HT 46a.2



HT 47a.1 HT 49b.1 HT 51b.1



HT 54a.2 HT 62.2 HT 74.1



HT 79.3 HT 85a.4 HT 85.a6 HT 86.a1



HT 87.4 HT 87.4 HT 88.3 HT 88.4



HT 88.5 HT 89.4 HT 90.1 HT 93a.6



HT Wa 1531 HT Wa 1533



HT Wa 1544 HT Wa 1547



HT Wa 1553 HT Wa 1559



HT Wa 1561 HT Wa 1564



HT Wa 1573 HT Wa 1590



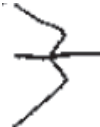
HT Wa 1591 HT Wa 1593



HT Wa 1603 HT Wa 1608



HT Wa 1614

	   HT 94a.3 HT 94b.3 HT 85a.3    HT 95b.3 HT 96a.1 HT 101.4    HT 102.5 HT 103.2 HT 103.4    HT 103.4 HT 104.5 HT 109.3    HT 110a.1 HT 110a.2 HT 110a.3    HT 115.3 HT 115b.3 HT 115b.4    HT 116a.1 HT 116b.1 HT 117a.2	  HT Wc 3014 HT Wc 3015   HT Wc 3016 HT Wc 3017
--	---	---



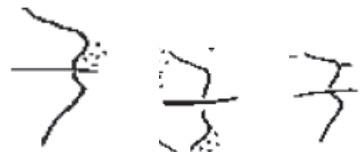
HT 117a.3 HT 117a.6 HT 117a.7(x2)



HT 117a.8 HT 117b.1 HT 118.5



HT 119.3 HT 119.5 HT 122a.6



HT 122a.7 HT 122a.8 HT 122a.8



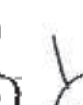
HT 122b.5 HT 122b.6 HT 123a.7



HT 123a.8 HT 123b.6 HT 127a.2



HT 127b.4 HT 127b.7 HT 131b.5

	 HT 139.1	
<i>m-series</i>		
ma AB 80	    HT 3.1 HT 3.7 HT 5.2 HT 6a.3     HT 6b.2 HT 6b.4 HT 6b.5 HT 10.a1     HT 20.2 HT 29.1 HT 29.6 HT 31.3     HT 31.4 HT 39.3 HT 43.1 HT 52a.1    HT 55a.1 HT 64.2 HT 69.2	



HT 81.2 HT 85b.5 HT 87.1



HT 88.4 HT 89.2 HT 90.3



HT 94b.1 HT 95a.1 HT 96a.5



HT 97a.3 HT 99b.2 HT 102.3



HT 110b.4 HT 115a.1 HT 115b.3



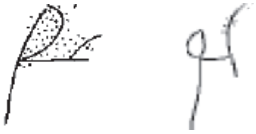
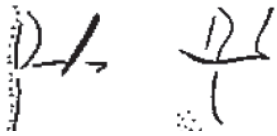
HT 116a.6 HT 117a.1 HT 117a.3

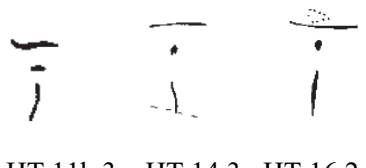
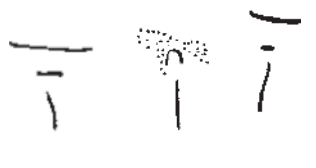
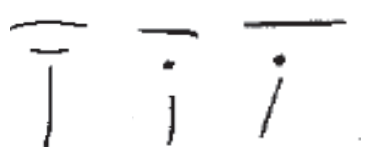


HT 117a.4 HT 118.1 HT 118.4

	 HT 128a.2 HT 128a.4 HT 139.1  HT 140.4 HT 146.2	
me AB 13	 HT 10a.4 HT 19.3 HT 23a.5  HT 51b.1 HT 85b.3 HT 86a.4  HT 94b.4 HT 95a.2 HT 95b.2  HT 120.1 HT 128a.1 HT 154a.1	

mi AB 73	   HT 6b.1 HT 26a.2 HT 27a.3    HT 27b.1 HT 28b.1 HT 41a.4    HT 47a.6 HT 47a.6 HT 54a.2    HT 85b.5 HT 86a.5 HT 87.3    HT 89.2 HT 95a.2 HT 95b.2    HT 96a.2 HT 106.1 HT 110a.1    HT 113ter.1 HT 115a.3 HT 117a.1	  HT Wc 3006 HT Wc 3014
------------------------	--	---

	 HT 117a.2 HT 117a.4 HT 117a.4  HT 117a.8 HT 119.2 HT 122a.4  HT 127a.1 HT 128a.3 HT 135a.1  HT 135a.2 HT 135a.2	
mu AB 23	 HT 3.4 HT 46a.1  HT 78.1 HT 117.a3	

<i>n-series</i>		
na AB 06	 HT 1.4 HT 2.3 HT 3.1 HT 6b.6  HT 7a.4 HT 8a.5 HT 9a.3 HT 9b.5  HT 10b.2 HT 10b.4 HT 11a.2  HT 11b.3 HT 14.3 HT 16.2  HT 23a.1 HT 25a.1 HT 26a.3  HT 28b.2 HT 31.4 HT 47a.2	 HT Wa 1020 HT Wc 3010  HT Wc 3014



HT 47b.1 HT 54a.2 HT 64.2



HT 88.2 HT 90.1 HT 93a.1 HT 93a.2



HT 93a.7 HT 97a.3 HT 98a.2



HT 98a.3 HT 102.3 HT 103.4



HT 108.1 HT 108.2 HT 111b.3

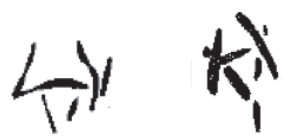
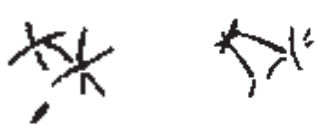


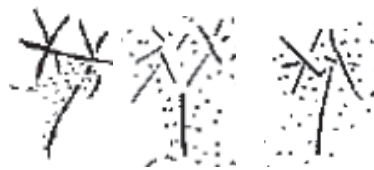
HT 115a.2 HT 115a.3 HT 115b.2



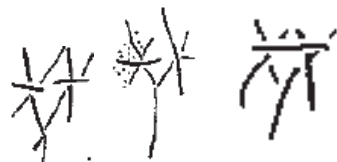
HT 117a.2 HT 117a.5 HT 119.3

	 HT 120.5 HT 126a.1 HT 126a.2  HT 129.2 HT 135a.1 HT 135a.3  HT 154C.1	
ne AB 24	 HT 6a.4 HT 7b.1 HT 12.3  HT 13.6 HT 29.6 HT 52b.1  HT 55a.2 HT 87.1 HT 94b.1  HT 96a.2 HT 96b.1 HT 98b.2	 HT Wa 1019

	 HT 100.5 HT 103.2 HT 103.5  HT 104.2 HT 115a.3 HT 115a.4  HT 115b.1 HT 116a.6 HT 117a.8  HT 117b.1 HT 122a.6 HT 127a.1  HT 135a.1 HT 135a.3	
ni AB 30	 HT 6a.2 (log) HT 6a.7 HT 6b.1  HT 6b.6 HT 9b.1 HT 12.5	 HT Wc 3004 HT Wc 3005  HT Wc 3007 HT Wc 3008



HT 13.4 HT 18.2 HT 23b.1



HT 25a.2 HT 25a.3 HT 26b.2



HT 26b.3 HT 37a.1 HT 27a.8



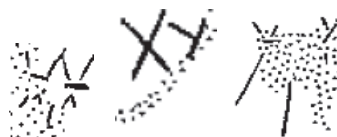
HT 28a.3 HT 28b.3 HT 28b.4



HT 30.2 HT 30.4 HT 41a.4 HT 44a.4



HT 44b.2 HT 51a.1 HT 51a.2



HT 67.3 HT 79.3 HT 85a.2



HT 85a.4 HT 85b.4 HT 86a.1



HT 88.2 HT 89.5 HT 90.3



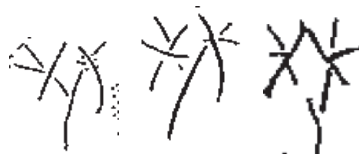
HT 91.4 HT 93a.1 HT 93a.3



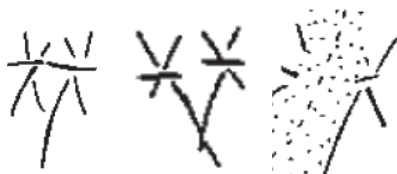
HT 94a.3 HT 94a.4 HT 94a.5



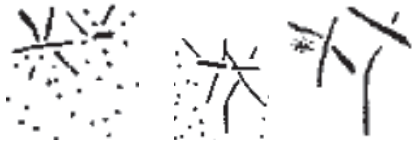
HT 95a.3 HT 95b.3 HT 96a.1

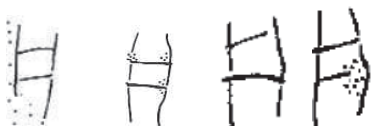
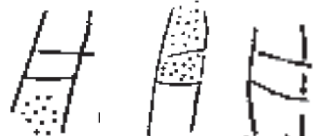
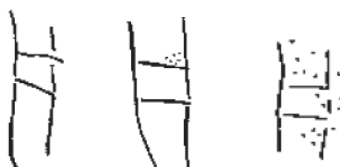
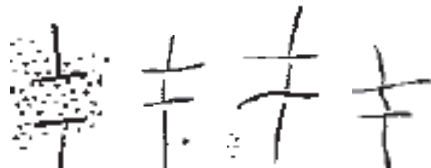


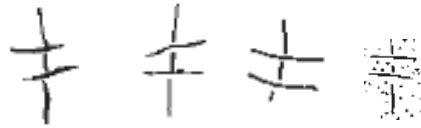
HT 96a.6 HT 96b.3 HT 99b.1



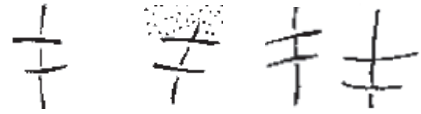
HT 100.4 HT 102.2 HT 103.1

	 HT 108.2 HT 110a.4 HT 110b.5  HT 111a.2 HT 111b.3 HT 114a.3  HT 121.3 HT 125b.5 HT 129.2  HT 130.5 HT 131a.1 HT 131b.2  HT 154a.1	
nu AB 55	 HT 1.3 HT 3.6 HT 11b.1 HT 25a.3  HT 26a.3 HT 40.1 HT 47a.6 HT 62.6	

	 HT 84.2 HT 86b.5 HT 88.4 HT 97a.2  HT 106.1 HT 115a.1 HT 115a.2  HT 115b.2 HT 115b.2 HT 116a.6  HT 117a.3 HT 117a.8 HT 122a.6  HT 122a.7 HT 128a.1	
<i>p-series</i>		
pa AB 03	 HT 4.2 HT 6a.1 HT 6a.5 HT 8a.2	 HT Wa 1019 HT Wc 3001



HT 8b.4 HT 8b.5 HT 9a.2 HT 9b.2



HT 10a.2 HT 16.1 HT 18.1 HT 20.1



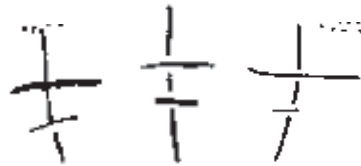
HT 24a.4 HT 25a.5 HT 27b.4



HT 29.2 HT 41a.4 HT 43.1 HT 45b.3



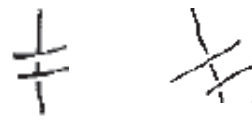
HT 62.8 HT 79.2 HT 85b.2 HT 88.4



HT 94a.1 HT 94b.1 HT 96b.1



HT 97a.2 HT 102.1 HT 104.1

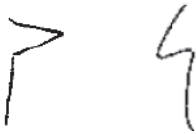


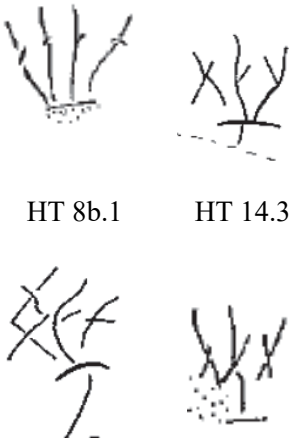
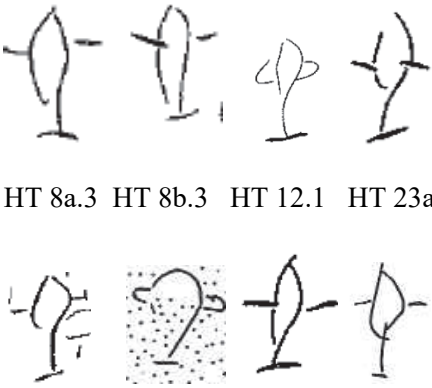
HT Wc 3002 HT Wc 3015

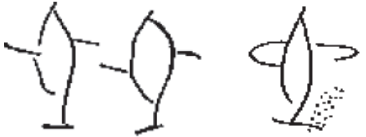
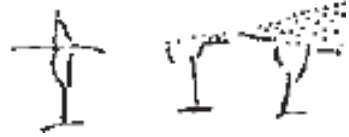
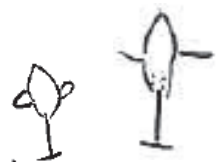
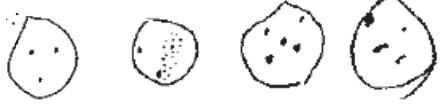


HT Wc 3016

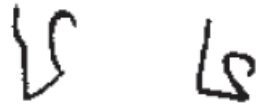
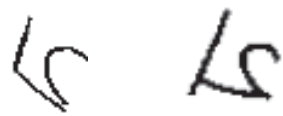
	 HT 105.1 HT 110a.1 HT 112a.2  HT 115a.4 HT 115b.1 HT 116a.1  HT 120.6 HT 122a.2 HT 122a.5  HT 122a.6 HT 123b.3 HT 123b.5  HT 128a.1 HT 140.5 HT 154A.1	
pi AB 39	 HT 4.3 HT 6a.2 HT 6a.6	

	 HT 21.1 HT 87.2 HT 96a.4  HT 116a.4 HT 123b.2	
po AB 11	 HT 16.4 HT 115.a5  HT 122b.6 HT 131b.4	
pu AB 50	 HT 9a.3 HT 9b.4 HT 30.1  HT 34.7 HT 97.4 HT 116a.2	

	 HT 123a.3 HT 139.1	
pu₂ AB 29	 HT 8b.1 HT 14.3 HT 25a.4 HT 63.1	
<i>q-series</i>		
qa AB 16	 HT 8a.3 HT 8b.3 HT 12.1 HT 23a.4 HT 44a.1 HT 70.2 HT 85b.5 HT 86a.3	 HT Wc 3017

	 HT 93a.4 (x2) HT 96b.1  HT 111a.1 HT 111a.2 (x2)  HT 116a.6 HT 118.2  HT 122a.4 HT 122b.3 (x2)  HT 131a.2 HT 132.1	
qe AB 78	 HT 1.1 HT 3.2 HT 6a.6 HT 6a.6  HT 7a.1 HT 6a.5 HT 9a.3 HT 9b.4	 HT Wc 3014

	 HT 11b.5 HT 12.3 HT 20.2 HT 54a.2  HT 25a.3 HT 27a.4 HT 37.6  HT 41a.2 HT 55b.1 HT 57a.1  HT 62.9 HT 85b.2 HT 95a.4  HT 95b.4 HT 111.a1 HT 111b.2  HT 120.1	
qi AB 21	 HT 7b.1 HT 23a.4 HT 26a.4  HT 28a.1 HT 28b.4 HT 84.1	

	 HT 87.1 HT 94b.5 HT 112a.1  HT 115a.2 HT 117b.1 129.2  HT 135a.3	
<i>r-series</i>		
ra AB 60	 HT 1.4 HT 6a.1 HT 6a.6  HT 6b.2 HT 8a.2 HT 8a.4  HT 9a.4 HT 11a.1 HT 17.1	 HT Wc 3006 HT Wc 3006  HT Wc 3011 HT Wc 3012

HT 19.1 HT 23b.1 HT 25a.5

HT 27a.3 HT 27a.5 HT 28a.5

HT 30.3 HT 47b.1 HT 53a.4

HT 57a.1 HT 58.1 HT 62.1

HT 80.1 HT 85b.1 HT 87.5 HT 89.3

HT 94b.4 HT 96a.2 HT 96a.4

HT 96a.1 HT 96b.2 HT 103.5

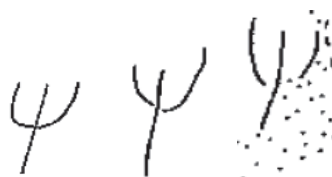
	   HT 109.4 HT 113.1 HT 115a.1    HT 115a.2 HT 115a.4 HT 115b.1    HT 117a.3 HT 117a.5 HT 117a.7    HT 120.1 HT 122a.1 HT 122a.5   HT 122b.3 HT 128a.1	
re AB 27	    HT 1.4 HT 2.3 HT 3.5 HT 4.2     HT 7a.4 HT 8a.5 HT 8b.5 HT 10a.2	  HT Wc 3003 HT Wc 3012  HT Wc 3017



HT 10b.2 HT 13.2 HT 17.3 HT 20.3



HT 20.4 HT 25a.2 HT 27a.2



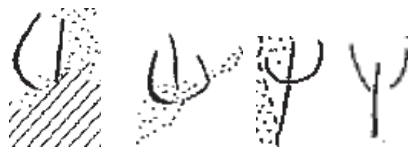
HT 27b.2 HT 27b.4 HT 27b.5



HT 29.5 HT 32.3 HT 37.2



HT 37.4 HT 39.2 HT 41a.3 HT 42.6



HT 47b.1 HT 51a.3 HT 55a.1 HT 66.4



HT 85a.5 HT 85b.1 HT 85b.4



HT 87.3 HT 87.4 HT 88.1 HT 88.4



HT 88.5 HT 96b.2 HT 98a.3



HT 108.1 HT 117a.5 HT 117a.5



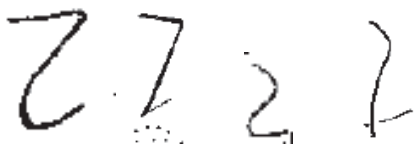
HT 117a.5 HT 117b.1 HT 120.5

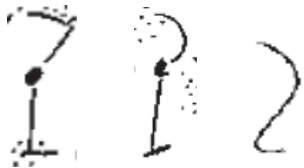
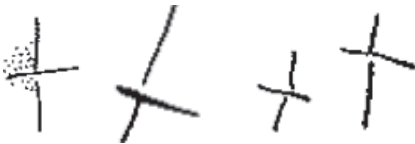


HT 122a.4 HT 122a.5 HT 122b.4



HT 128a.2 HT 129.1 HT 132.1

ri AB 53	 HT 4.2 HT 6b.3 HT 9b.3 HT 10a.4  HT 10b.2 HT 11a.3 HT 11b.5  HT 23a.4 HT 24a.1 HT 24a.4  HT 25a.3 HT 55b.2 HT 79.2 HT 81.2  HT 85a.2 HT 87.2 HT 89.1 HT 90.3  HT 93a.2 HT 93a.7 HT 98a.3  HT 102.3 HT 113.1 HT 114a.1	
------------------------	---	--

	 HT 115a.1 HT 117a.1 HT 118.2  HT 118.4 HT 119.2 HT 121.1  HT 122a.1 HT 122a.7 HT 128a.4  HT 129.2 HT 141.1 HT 146.2  HT 146.3	
ro AB 02	 HT 1.1 HT 9a.1 HT 9a.6 HT 9b.6  HT 11a.2 HT 11a.3 HT 11b.6	 HT Wa 1032 (same shape also on HT Wa 1033–1118, which I do not list here)  HT Wc 3003 HT Wc 3012



HT 15.4 HT 17.2 HT 19.2 HT 20.1



HT 25b.2 HT 25b.4 HT 26b.2



HT 27a.7 HT 30.4 HT 34.6 HT 39.4



HT 42.2 HT 62.9 HT 74.1 HT 85a.6



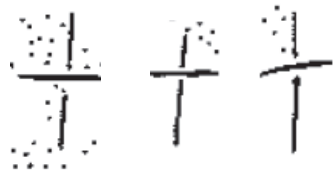
HT 88.3 HT 88.5 HT 88.5 HT 89.4



HT 93b.1 HT 94a.3 HT 94b.1



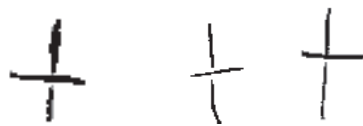
HT 94b.3 HT 96a.5 HT 98a.4



HT 100.3 HT 102.5 HT 104.5



HT 108.2 HT 109.3 HT 110a.3



HT 110b.1 HT 116a.1 HT 116b.1



HT 117a.1 HT 117a.6 HT 117a.9



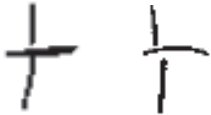
HT 118.5 HT 119.5 HT 122a.8 (x2)



HT 122b.5 HT 122b.6 HT 123a.2



HT 123a.4 HT 123a.5 HT 123a.7 (x2)

	 HT 123a.8 HT 123a.9 HT 123b.6  HT 127b.7 HT 131b.4	
ru AB 26	 HT 2.1 HT 3.4 HT 3.4  HT 7a.2 HT 7b.2 HT 9a.5 HT 10a.3  HT 10b.3 HT 11a.1 HT 11b.3  HT 23a.5 HT 24a.5 HT 25a.2  HT 25a.4 HT 28a.5 HT 29.1	 HT Wc 3008



HT 46.a1 HT 55.a2 HT 64.2



HT 75.1 HT 86a.1 HT 86a.2



HT 86a.3 HT 90.3 HT 93a.4 HT 94b.2



HT 94b.2 HT 85a.3 HT 95a.4



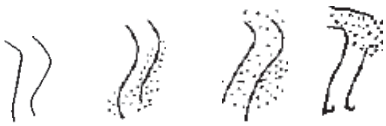
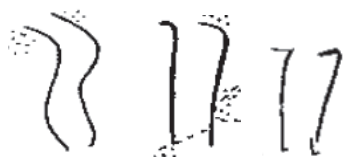
HT 95b.1 HT 95b.4 HT 96a.3



HT 97a.1 HT 98b.2 HT 99b.2



HT 111a.2 HT 115a.5 HT 115b.1

	 HT 115b.3 HT 117a.3 HT 117a.4  HT 188.2 HT 118.4 HT 123a.4  HT 128a.1 HT 128b.2 HT 141.2	
ra₂ AB 76	 HT 1.1 HT 3.2 HT 3.5 HT 6a.4  HT 11b.1 HT 18.2 HT 28a.3 HT 28b.3  HT 28b.2 HT 30.1 HT 32.1  HT 33.1 HT 34.1 HT 86a.3 HT 89.1	 HT Wa 2012 (same shape on Wa 1006–1013)



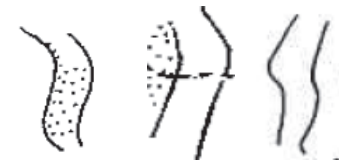
HT 90.1 HT 93a.4 HT 94a.3



HT 95a.5 HT 95b.5 HT 97b.1



HT 99a.1 HT 100.4 HT 101.3



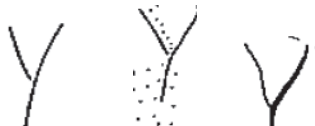
HT 102.1 HT 105.3 HT 108.3



HT 114a.2 HT 116a.2 HT 121.2



HT 123a.4 HT 130.2 HT 139.3

<i>s-series</i>		
sa AB 31	 HT 6b.5 HT 9a.1 HT 10a.1 HT10b.3  HT 11b.4 HT 16.4 HT 17.2 HT 18.2  HT 19.2 HT 20.4 HT 23a.4 (x2)  HT 24a.4 HT 26a.3 HT 27b.1  HT 27b.2 HT 27b.5 HT 28a.3  HT 28b.2 HT 29.4 HT 30.1  HT 30.3 HT 31.1 HT 31.3 HT 32.1	



HT 33.1 HT 34.1 HT 39.3 HT 42.2



HT 52a.1 HT 62.1 HT 62.8 HT 70.2



HT 86a.2 HT 88.4 HT 89.1 HT 90.1



HT 93a.4 HT 94a.3 HT 94b.2



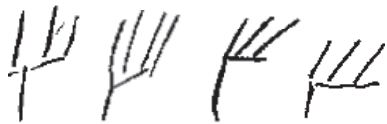
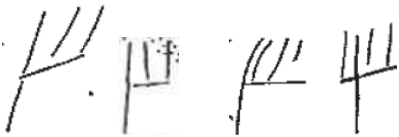
HT 95a.3 HT 95b.1 HT 96a.3

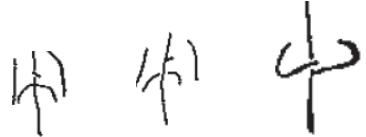
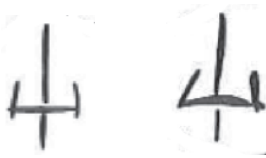


HT 97b.1 HT 99a.1 HT 100.4



HT 101.3 HT 102.1 HT 105.3

	 HT 111b.1 HT 113.2 HT 114a.1  HT 114b.1 HT 117a.7 HT 117a.7  HT 121.2 HT 123a.4 HT 123b.2  HT 125a.4	
se AB 09	 HT 6b.2 HT 18.1 HT 21.1 HT 26a.3  HT 27b.4 HT 81.1 HT 85b.4 HT 87.3  HT 93a.3 HT 93a.7 HT 103.2	 HT Wc 3001 HT Wc 3002  HT Wc 3004 HT Wc 3005 [The above signs are taken as <i>I</i> in <i>GORILA</i>, but as <i>SE</i> in Younger, which seems more likely]

	 HT 103.4 HT 104.2 HT 115a.3  HT 115a.4 HT 117b.2 HT 128a.1  HT 132.1	
si AB 41	 HT 3.5 HT 4.3 HT 5.2  HT 8a.4 HT 9b.2 HT 13.5 HT 13.6  HT 15.1 HT 17.3 HT 28a.1  HT 28b.1 HT 28b.2 HT 30.1	 HT Wa 1014 HT 1015 (the above shapes occur on Wa 1014–1018) On HT Wa 1175 to 1266 this sign occurs alone; as <i>GORILA</i> II:20–26 shows all these seals in sequence, I list below only the most remarkable variants:  HTWa1175 HTWa1176 HT Wa1177  HTWa1179 HTWa1180 HTWa1181



HT 34.1 HT 43.1 HT 51b.3 HT 55a.2



HT 72.1 HT 85a.3 HT 87.2 HT 90.2



HT 96a.2 HT 99b.1 HT 106.2



HT 106.2 HT 110.a1 HT 116a.5



HT 117a.2 HT 119.2 HT 122a.2



HT 122a.5 HT 123b.4 HT 126a.1



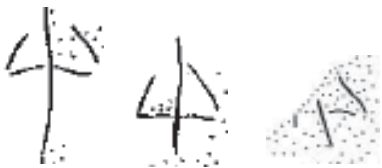
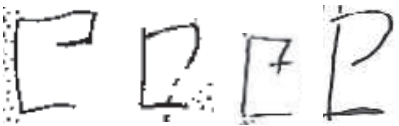
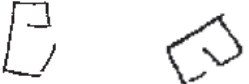
HT 126a.3 HT 130.1 HT 130.5



HTWa1193 HTWa1236 HTWa1242



HTWa1251 HTWa1254 HTWa1256

	 HT 140.1 HT 140.1 HT 154N.1  HT 154N.2	
su AB 58	 HT 1.2 HT 8b.1 HT 10a.1 HT 11a.3  HT 20.1 HT 32.3 HT 37.1 HT 37.2  HT 42.5 HT 63.1 HT 81.2 HT 86a.2  HT 87.4 HT 95b.3 HT 108.2  HT 115a.5 HT 117a.2 HT 118.3	 HT Wc 3009 HT Wc 3010

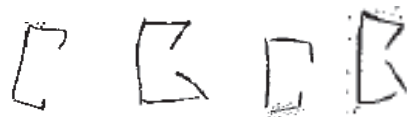
<i>t-series</i>		
ta AB 59	HT 2.3 HT 4.3 HT 6a.1 HT 6a.2 HT 6a.6 HT 7a.4 HT 8a.5 HT 9a.4 HT 9b.4 HT 10b.1 HT 10b.2 HT 10b.4 HT 13.1 HT 21.1 HT 25a.3 HT 26a.2 HT 27a.1 HT 28a.6 HT 29.1 HT 29.4 HT 35.1 HT 39.1 HT 40.2 HT 42.1 HT 51b.1 HT 66.2 HT 66.3	HT Wa 1020 On HT Wa 1167 to 1278 this sign occurs alone; as <i>GORILA</i> II:27 shows all these seals in sequence, I report below only the most remarkable variants: HTWa1268 HTWa1270 HTWa1274 HTWa1278 HT Wc3004 HT Wc 3005 HT Wc 3008



HT 87.2 HT 88.5 HT 89.3 HT 94a.2



HT 94b.1 HT 95a.1 HT 96a.3



HT 96a.4 HT 97 HT 98a.2 HT 109.2



HT 99b.2 HT 104.1 HT 108.1



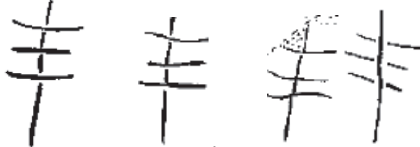
HT 115a.1 HT 115b.4 HT 116a.1



HT 117a.4 HT 117a.7 HT 120.5



HT 122a.6 HT 123a.1 HT 123b.2

	 HT 128a.3 HT 135b.1 HT 146.3	
te AB 04	 HT 4.2 HT 6a.2 HT 7a.5  HT 8a.3 HT 9a.1 HT 12.1  HT 13.2 HT 13.3 HT 13.3 HT 14.1  HT 17.1 HT 19.1 HT 21.2  HT 26a.1 HT 34.1 HT 40.1 HT 42.1  HT 44b.1 HT 51a.1 HT 52a.1	On HT Wa 1122 to 1146 this sign occurs alone; as <i>GORILA</i> II: 16–18 shows all these seals in sequence, I report below only the most remarkable variants:  HTWa1122 HTWa1125 HTWa1126  HTWa1127 HT Wa1128 HTWa1130  HTWa1140 HTWa1141 HTWa1145



HT 55b.1 HT 62.1 HT 63.1 HT 67.3



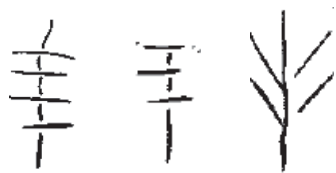
HT 70.1 HT 85a.5 HT 85b.2 HT 86b.6



HT 87.2 HT 92.5 HT 94b.4



HT 95a.2 HT 95b.3 HT 96a.2



HT 98a.3 HT 98b.2 HT 106.1



HT 107.2 HT 116a.1 HT 116a.4

	 HT 117a.1 HT 117a.5 HT 122a.3  HT 133.1	
ti AB 37	 HT 4.1 HT 6b.2 HT 7a.1  HT 7a.4 HT 8a.2 HT 10b.1 HT10b.4  HT 12.1 HT 17.1 HT 19.1 HT 25b.3  HT 26a.2 HT 27a.1 HT 31.1	



HT 35.1 HT 39.3 HT 51a.2



HT 58.1 HT 61.1 HT 62.3 HT 63.1



HT 84.2 HT 93a.6 HT 96a.1 HT 96a.1



HT 97a.2 HT 97a.3 HT 97a.4



HT 98a.2 HT 104.2 HT 104.3



HT 108.3 HT 111b.3 HT 115b.2

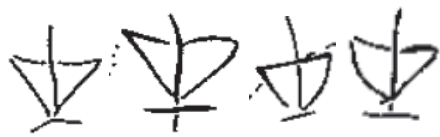


HT 117a.8 HT 117a.9 HT 119.2

	 HT 123b.2	
to AB 05	 HT 97a.2 HT 120.6 HT 122b.6  HT 131b.4 HT 132.1	
tu AB 69	 HT 3.5 HT 7a.5 HT 7b.1  HT 9a.2 HT 9b.3 HT 12.3  HT 13.3 HT 23a.4 HT 25a.3  HT 41a.2 HT 42.6 HT 47a.2	 HT Wa 1019



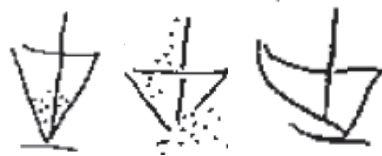
HT 55a.3 HT 79.2 HT 79.2



HT 85b.2 HT 87.1 HT 87.5 HT 94b.1



HT 94b.5 HT 98a.2 HT 112a.2



HT 115a.3 HT 115b.3 HT 117a.2



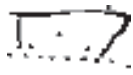
HT 117a.3 HT 117b.1 HT 119.2

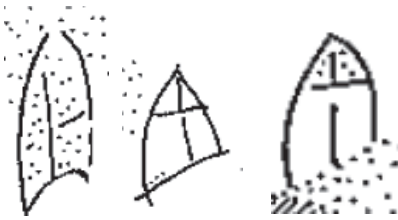


HT 119.4 HT 122a.6 HT 123a.6

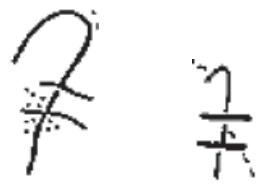


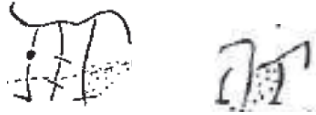
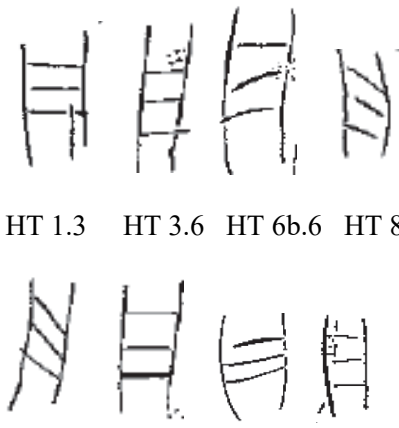
HT 123b.3 HT 126b.4 HT 128a.2

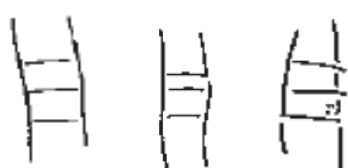
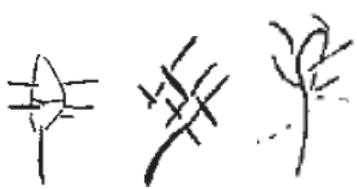
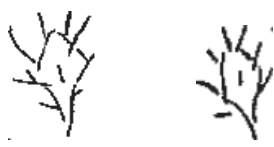
	 HT 129.2 HT 135a.2 HT 154A.1	
ta2 AB 66	 HT 11a.5 HT 85b.2 HT 90.3  HT 103.1 HT 114a.1 HT 121.1  HT 122b.2 HT 125b.3 HT 129.1  HT 137.2	
twe? AB 87	 HT 126b.2 HT 126b.3	

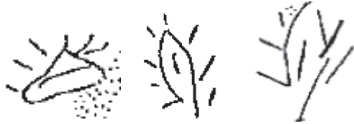
<i>w-series</i>		
wa AB 54	 HT 6b.1 HT 16.2 HT 20.4  HT 36.2 HT 85b.4 HT 86a.3  HT 128a.2	 HT Wc 3005 HT Wc 3007  HT Wc 3008 HT Wc 3019
wi AB 40	 HT 5.3 HT 25a.2 HT 25a.4  HT 25b.2 HT 28b.5 HT 102.4  HT 113.2 HT 115a.2 HT 115b.2	

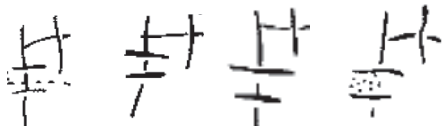
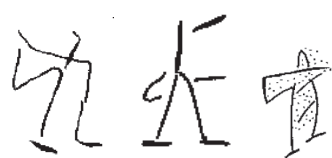
<i>z-series</i>		
za AB 17	 HT 1.3 HT 10a.2 HT 10a.3 HT 10a.4  HT 13.2 HT 85a.3 HT 85b.3 HT 88.1  HT 122a.1 HT 122b.3	
ze AB 74	 TH 16.4	On HT Wa 1282 to 1321 this sign occurs alone; as <i>GORILA</i> II: 28–30 shows all these seals in sequence, I list below only the most remarkable variants:  HTWa1828 HTWa1829 HTWa1285  HTWa1286 HTWa1287 HTWa1290  HTWa1291 HTWa1292 HTWa1293

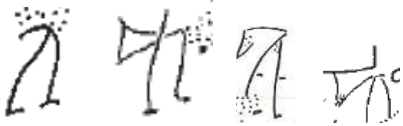
		 HTWa1294 HTWa1298 HTWa1300  HTWa1302 HTWa1304 HTWa1305  HTWa1317 HTWa1319 HTWa1321
<i>undeciph.</i>		
<i>AB *22</i>	 HT 20.3 HT 64.4 (as <i>CAP^m</i>) (as <i>CAP^m</i>)  HT 101.1 (as syll.)	 HT Wc 3014 (as <i>CAP</i>)

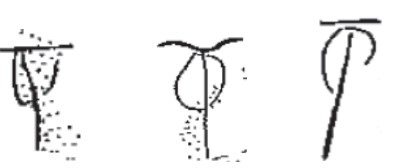
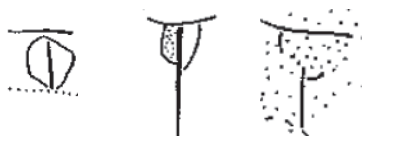
<i>AB *34</i>	 HT 15.1 HT 110a.1 HT 116a.4  HT 140.1 HT 140.2	
<i>AB *47</i>	 HT 115a.1 HT 127a.2	
<i>AB *49</i>	 HT 120.4 HT 126a.4	
<i>AB *56</i>	 HT 1.3 HT 3.6 HT 6b.6 HT 8a.1 HT 8b.3 HT 9b.1 HT 24a.1 HT 34.6	

	 HT 47a.1 HT 79.1 HT 85a.2 HT 88.3  HT 88.3 HT 93a.1 HT 93a.1  HT 102.2 HT 115b.2 HT 117a.3  HT 119.3 HT 122a.6 HT 122a.7  HT 132.2	
<i>AB *79</i>	 HT 1.2 HT 11b.3 HT 13.4  HT Wc 3020 HT Wc 3012	

	 HT 25a.4 HT 26b.3 HT 36.2  HT 51b.2 HT 63.2 HT 64.1  HT 66.1 HT 79.3 HT 85a.4  HT 97a.4 HT 99b.2 HT 101.1  HT 102.4	
<i>AB *86</i>	 HT 11b.2 HT 27a.2 HT 45a.2  HT 94a.1 HT 94b.4 HT 140.1	

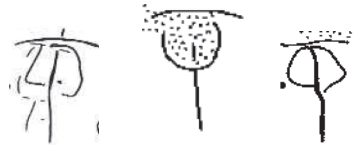
<i>logograms & LA-only signs</i>		
<i>AB 21 (OVIS)</i>	 HT 3  HT 126b.2 HT 132.2 HT 136a.1 (log: <i>OVIS</i>) (log: <i>OVIS</i>) (log: <i>OVIS</i>)	
<i>AB 23^m (BOS^m)</i>	 HT 30.4 HT 30.5 HT 114a.3 HT 121.3	
<i>AB 85 (SUS)</i>	 HT 38.2 HT 118.1	
<i>A 100 (VIR)</i>	 HT 7a.1 HT 11a.4 HT 25b.3  HT 26b.1 HT 27a.1 HT 27a.6	 HT Wc 3022

	 HT 62.5 HT 66.1 HT 68.1 HT 72.1  HT 84.2 HT 85a.1 HT 93a.5  HT 93a.8 HT 94a.1 HT 102.3  HT 105.2 HT 105.3 HT 108.1  HT 119.1 HT 122b.1 HT 128b.1	
AB 118	 HT 12.4 HT 13.5 HT 24b.1	

	 HT 24b.2 HT 38.3 HT 44a.1  HT 85a.4 HT 96b.1 HT 99b.1  HT 122a.2 HT 140.2	
<i>AB 120</i> <i>(GRA)</i>	 HT 14.1 HT 14.3 HT 15.1 HT 18.2  HT 21.2 HT 27b.2 HT 27b.5  HT 28a.5 HT 28b.2 HT 40.1  HT 40.2 HT 50a.1 HT 52b.1	



HT 90.1 HT 90.3 HT 91.1



HT 92.1 HT 93a.1 HT 95a.1



HT 96a.3 HT 96b.2 HT 101.3



HT 102.1 HT 110b.1 HT 114a.2



HT 115b.2 HT 116a.1 HT 116a.2



HT 116a.3 HT 116a.4 HT 116a.6



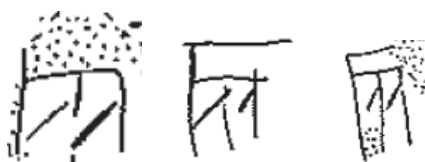
HT 116a.7 HT 116b.1 HT 121.2

	 HT 125a.4 HT 128a.2 HT 128b.1  HT 129.1 HT 129.3 HT 131a.3  HT 137.2 HT 139.2 HT 154A.2  HT 154B.1	
AB 122 (OLIV)	 HT 14.2 HT 14.5 HT 21.4  HT 44a.3 HT 50a.4 HT 58.3	

	 HT 91.3 HT 101.6 HT 116a.4  HT 123a.1 HT 123a.3 HT 123a.4  HT 123a.6 HT 123a.7 HT 131b.3  HT 154A.2	
<i>AB 123</i>	 HT 9a.5 HT 9b.4 HT 15.1  HT 39.1 HT 96a.2	
<i>AB 131a</i> <i>(VINa)</i>	 HT 9a.1 HT 13.2 HT 14.1	



HT 17.1 HT 19.1 HT 23a.2



HT 27a.8 HT 28a.4 HT 28a.4



HT 28b.5 HT 30.2 HT 30.5



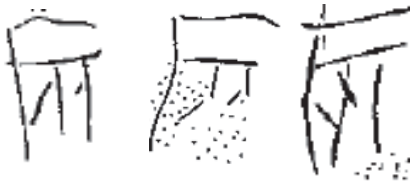
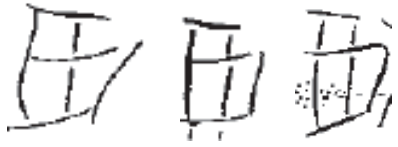
HT 35.4 HT 44a.4 HT 60.2



HT 89.5 HT 91.4 HT 98b.2



HT 99a.2 HT 100.4 HT 114a.3

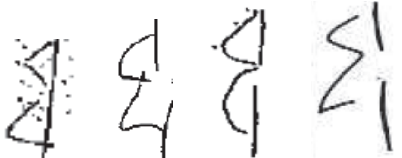
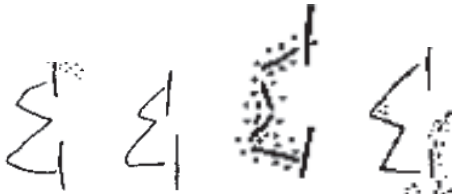
	 HT 114b.1 HT 121.3 HT 123a.3  HT 130.6	
<i>AB 164a</i>	 HT 17.1 HT 19.1	
<i>AB 188</i>	 HT 8b.1 HT 8b.3 HT 15.4  HT 56a.1 HT 98a.1 HT 103.3  HT 123b.1 HT 123b.2 HT 123b.3	 HT Wa 1021 HT Wc 3013  HT Wc 3020
<i>A 301</i>		 HT Wa 1025 HT Wa 1026

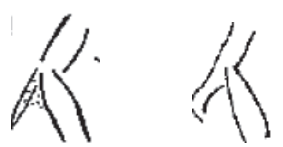
	 HT 8a.3 HT 10a.2 HT 98a.3  HT 110b.4 HT 115a.2 HT 127b.5	 HT Wa 1029 On HT Wa 1623–1848 this sign occurs alone; as <i>GORILA</i> II: 51–66 shows all these seals in sequence, I list below only the most significant variants:  HT Wa 1623 HT Wa 1624  HT Wa 1625 HT Wa 1631  HT Wa 1635 HT Wa 1639  HT Wa 1654 HT Wa 1662  HT Wa 1682 HT Wa 1689
--	---	---

		  HT Wa 1695 HT Wa 1710   HT Wa 1720 HT Wa 1734   HT Wa 1751 HT Wa 1754   HT Wa 1758 HT Wa 1761  HT Wa 1834  HT Wa 1733+1845
<i>A 302</i> <i>(OLE)</i>	   HT 23b.1 HT 114a.2 HT 116b.2	

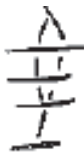
	 HT 121.2 HT 131a.4 HT 137.3  HT 139.2	
<i>A 303</i>	 HT 23a.1 HT 23b.1 HT 27a.8  HT 30.1 HT 30.4 HT 35.2  HT 89.5 HT 94a.3 HT 94a.4  HT 99a.1 HT 100.4 HT 106.1	 HT Wc 3015

	 HT 112b.1 HT 130.2 HT 130.5	
<i>A 304</i>	 HT 12.2 HT 14.2 HT 14.4 HT 18.2  HT 21.3 HT 28a.5 HT 41a.3 HT 41a.3  HT 50a.3 HT 90.4 HT 91.2 HT 92.2  HT 101.5 HT 116a.6 HT 116a.7  HT 116b.1 HT 125b.4 HT 129.2	

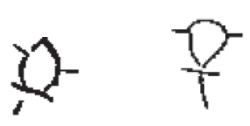
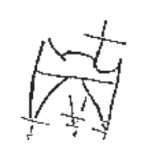
	 HT 131a.4	
<i>A 305</i>	 HT 9b.2 HT 10.a3 HT 33.4 HT 41a.3  HT 45a.2 HT 45a.3 HT 45b.3 HT 63.1  HT 79.1 HT 89.1 HT 100.2  HT 126b.1 HT 132.2 HT 146.2	
<i>A 306</i>	 HT 4.1 HT 9a.2 HT 9b.3	 HT Wc 3017

	 HT 94a.4 HT 115b.3 HT 119.4  HT 122a.6 HT 122b.2	
<i>A 307</i>	 HT 5.1 HT 27a.1 HT 32.1  HT 89.1 HT 127b.4	
<i>A 308</i>	 HT 23a.1 HT 32.1 HT 35.2 HT 123a.2  HT 123a.3 HT 123a.5 HT 123a.6	

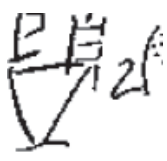
	 HT 123a.8 HT 123b.1	
<i>A 310</i>	 HT 8a.3 HT 8b.3 HT 27a.5  HT 37.4 HT 85b.5 HT 98a.3  HT 122a.4	
<i>A 312</i>	 HT 10b.2 HT 26a.1 HT 78.1 HT 123b.1	
<i>A 314</i>	 HT Wc 3006	

<i>A 317</i>	 HT 96a.3	
<i>A 318</i>	 HT45.a3 HT 45b.3 HT 94a.4 HT 126a.1	
<i>A 319</i>	 HT 132.1	
<i>A 321</i>	 HT 6.a3	
<i>A 322</i>	 HT 11.a2	
<i>A 323</i>	 HT 29.4 HT 31.4 HT 96a.3 HT 96a.4	

<i>A 324</i>	 HT 9a.4 HT 9b.3 HT 122a.5	
<i>A 325</i>	 HT 10a.2 HT 10a.3 HT 85a.3	
<i>A 326</i>	 HT 35.1 HT 91.1 HT 128a.1	
<i>A 327</i>	 HT 97a.1 HT 119.1 HT 119.4	
<i>A 329</i>	 HT 7b.2 HT 128b.1	
<i>A 331</i>	 HT 40.1	

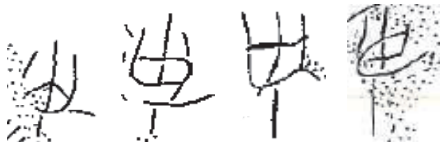
<i>A 332</i>	 HT 107.2	
<i>A 333</i>		 HT Wc 3009 HT Wc 3010
<i>A 340</i>	 HT 29.4	
<i>A 342</i>	 HT 43.2	
<i>A 343</i>	 HT 93a.7	
<i>A 344</i>	 HT 96a.4	

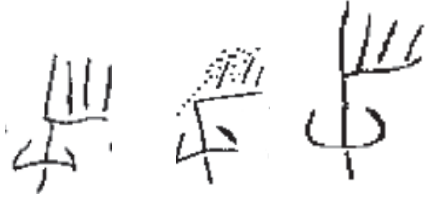
<i>A 345</i>	 HT 119.4	
<i>A 346</i>	 HT 122b.1	
<i>A 365</i>		 HT Wa 1849
<i>A 366</i>		 HT Wa 1850
<i>A 367</i>		 HT Wa 1851
<i>A 368</i>		 HT Wa 1852

<i>A 369</i>		 HT Wa 1853
<i>A 370</i>		 HT Wa 1854
<i>A 402^{VAS}</i>	 HT 31.2 (+ <i>QA</i>-*56)  HT 31.5 (+ <i>SU</i>-*56-<i>RA</i>)  HT 31.5 (+ <i>PA-TA-QE</i>)	
<i>A 403^{VAS}</i> + ?	 HT 38.2	
<i>A 406^{VAS}</i>	 HT 93a.7	

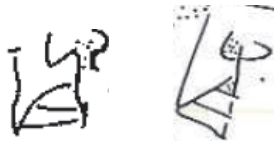
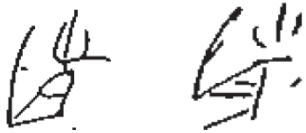
<i>A 410^{VAS}</i>	 HT 31.1	
<i>A 415^{VAS}</i> + <i>SU-PU</i>	 HT 31.2	
<i>A 416^{VAS}</i> + <i>KA-RO-56</i>	 HT 31.3	
<i>A 502</i> (<i>DA+RE+SE</i>)	 HT 93a.2	
<i>A 505</i>	 HT 104.1	
<i>A 506</i> (<i>DI+QE</i>)	 HT 101.3	

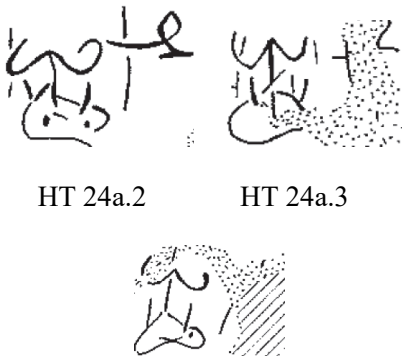
<i>A 508</i> <i>(QA+[?]+RE)</i>	 HT 23a.3 HT 23b.3 HT 32.2  HT 34.3	
<i>A 509</i> <i>(QA+[?]+RE+PU)</i>	 HT 45b.1 HT 45b.3	
<i>A 510</i> <i>(QA+[?]+PU)</i>	 HT 12.3 HT 23a.3 HT 30.3  HT 32.2 HT 33.1 HT 34.4  HT 35.3 HT 60.3	

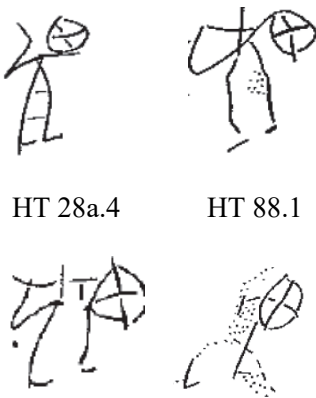
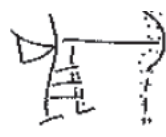
<i>A 511</i> <i>(QA+[/?]+</i> <i>PU+RE)</i>	 HT 12.6	
<i>A 515</i> <i>(RE+SE)</i>	 HT 93a.1	
<i>A 516</i> <i>(I+[/?])</i>	 HT 34.1 HT96b.2 HT118.1 HT154.1	
<i>A 520</i> <i>(I+301)</i>		 HT 1022
<i>A 523</i> <i>(TI+A)</i>	 HT 94a.2 HT 100.2	
<i>A 526</i> <i>(E+KA)</i>	 HT 34.7	

<i>A 531</i> (<i>SA+MU 'KU'</i>)	 HT 34.6	
<i>A 526</i> (<i>E+KA</i>)	 HT 33.3	
<i>A 529</i> (<i>SI+SA</i>)	 HT 42.1 HT 99b.1 HT 116a.3	 HT Wa 1021
<i>A 530</i> (<i>SI+ME</i>)	 HT 23a.5	
<i>A 531</i> (<i>SI+ME 'KI'</i>)	 HT 24b.1	
<i>A 535</i> (<i>TELA+KU</i>)	 HT 38.3	

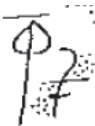
<i>A 536</i> <i>(TELA+312)</i>	 HT 38.3	
<i>A 537</i> <i>(56+QE)</i>	 HT 33.4	
<i>A 538</i> <i>(JA+RU)</i>	 HT 6a.3	
<i>A 539</i> <i>(JA+KA)</i>	 HT 24b.2	
<i>A 541</i> <i>(RA+KA)</i>		 HT Wa 1021
<i>A 542</i> <i>(65+317 QE)</i>	 HT 89.2	

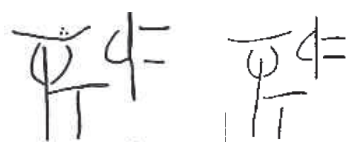
<i>A 545</i> <i>(KI+ME)</i>	 HT 26b.3 HT 127b.5	
<i>A 546</i> <i>(KI 'MA+RU')</i>	 HT 24a.1	
<i>A 547</i> <i>(TU+RO)</i>	 HT 47a.1	
<i>A 550</i> <i>(MI+JA+RU)</i>	 HT 23a.2 HT 23b.2 HT 32.2  HT 35.2 HT 81.1	
<i>A 551</i> <i>(MI+JA+I)</i>	 HT 34.5 HT 37.1	

<i>A 552</i> <i>(MI+JA+KA)</i>	 HT 33.3 HT 34.2	
<i>A 554</i> <i>(A+KA)</i>	 HT 38.2	
<i>A 560</i> <i>(MA+RU)</i>	 HT 24a.5 (this could also be A 561 as here the sign is damaged and three attestations of A 561 precede it on this tablet)	
<i>A 561</i> <i>(MA+RU' ME)</i>	 HT 24a.2 HT 24a.3 HT 24a.4	
<i>A 565</i> <i>(86+188)</i>	 HT 8b.5	

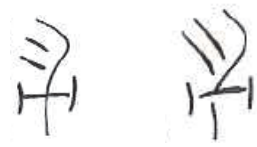
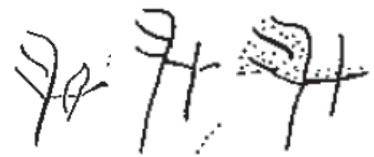
<i>A 568</i> <i>(VIR+KA)</i>	 HT 28a.4 HT 88.1 HT 97a.1 HT 100.1	
<i>A 559</i> <i>(MA+RU)</i>	 HT 12.4	
<i>A 570</i> <i>(VIR+313a)</i>	 HT 89.3 HT 100.2	
<i>A 571</i> <i>(VIR+313a)</i>	 HT 94a.2	
<i>A 572</i> <i>(VIR+313c)</i>	 HT 127b.5	

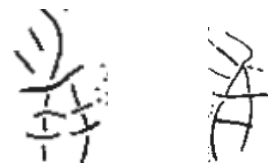
<i>A 573</i> <i>(GRA+DA)</i>	 HT 133.1	
<i>A 574</i> <i>(GRA+PA)</i>	   HT 43.2 HT 93a.4 HT 93a.5    HT 102.2 HT 102.3 HT 120.2    HT 120.4 HT 120.5 HT 125b.3  HT 128a.3	
<i>A 575</i> <i>(‘GRA’ ‘Qf’)</i>	 HT 82.1	

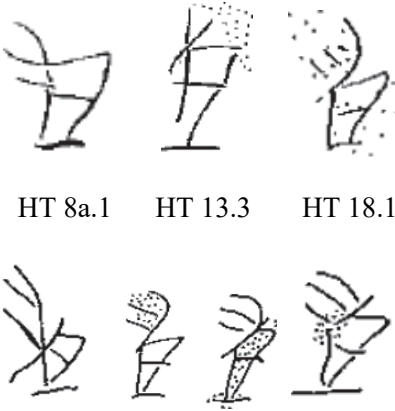
<i>A 576</i> (<i>GRA</i> 'CAP^m')	 HT 115a.1	
<i>A 578</i> (<i>GRA</i>+<i>QE</i>)	 HT 18.1 HT 28a.1 HT 36.1  HT 99a.2 HT 101.1	
<i>A 579</i> (<i>GRA</i>+<i>KU</i>)	 HT 61.1 HT 128a.2 HT 128a.3  HT 128b.1 HT 128b.2	
<i>A 580</i> (<i>GRA</i>+<i>B</i>)	 HT 86a.4 HT 120.5	

A 582 (GRA+F)	 HT 44b.1 HT 125b.4	
A 583 (GRA+H)	 HT 108.1	
A 584 (GRA+K+L₂)	 HT 86a.1 HT 120.2	
A 585 (GRA+L₂)	 HT 22.1	
A 586 (GRA+L₃L₃)	 HT 15.2	
A 587 (OLIV+TU)	 HT 50a.4 HT 101.6 HT 116a.5	

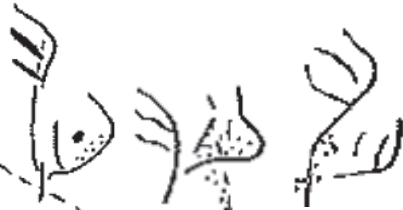
A 589 (VINa+SA)	 HT 131b.2	
A 590 (VINa SI)	 HT 27b.2	
A 591 (VINa WA)	 HT 27b.4	
A 592 (VINa+WA)	 HT 27b.1	
A 608 (OLE+DI)	   HT 12.2 HT 14.2 HT 14.4    HT 28a.3 HT 28a.6 HT 28a.6	

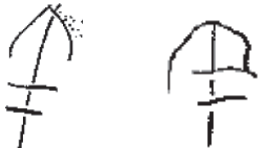
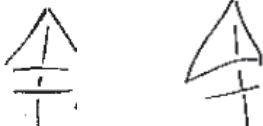
	 HT 28b.2 HT 28b.5 HT 50b.8  HT 90.2 HT 116a.2 HT 129.3	
A 609 (OLE+A)	 HT 2.2 HT 2.4	
A 610 (OLE+U)	 HT 2.1 HT 2.3 HT 21.2  HT 28a.2 HT 42.2 HT 42.7  HT 44a.2 HT 58.2 HT 91.2	

	 HT 96b.3 HT 100.5 HT 101.2  HT 101.3 HT 101.4 HT 125a.2  HT 140.2 (x2) HT 140.5 HT 140.6	
A 612 (OLE+NE)	 HT 23a.1 HT 32.1 HT 32.4	
A 613 (OLE+E)	 HT 2.2 HT 21.3  HT 50a.3 HT 58.3	

<i>A 614</i> <i>(OLE+RI)</i>	 HT 23a.2 HT 35.2 HT 60.1	
<i>A 615</i> <i>(OLE+TA)</i>	 HT 30.3 HT 30.5 HT 35.2	
<i>A 616</i> <i>(OLE+RA)</i>	 HT 44a.3	
<i>A 617</i> <i>(OLE KI)</i>	 HT 44a.2	
<i>A 618</i> <i>(OLE+KI)</i>	 HT 8a.1 HT 13.3 HT 18.1 HT 28a.2 HT 42.1 HT 42.3 HT 42.6	

	 HT 50a.1 HT 50b.2 HT 56b.1  HT 91.2 HT 101.2 HT 101.5  HT 116a.3 HT 125a.2 HT 129.4  HT 140.2	
A 621 (OLE+TU)	 HT 23a.2 HT 28a.2	
A 622 (OLE+MI)	 HT 14.1 HT 14.4 HT 28a.2	

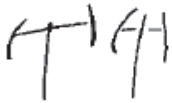
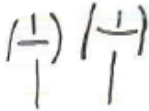
	 HT 42.5 HT 50a.2 HT 58.2  HT 90.4 HT 91.3 HT 91.5  HT 100.5 HT 101.2 HT 116a.3  HT 116a.5 HT 125a.3 HT 137.2	
A 623 (OLE+QE+DI)	 HT 121.1	
A 624 (303+D)		 HT Wa <121bis> HT Wc 3016

		 HT Wc 3017 HT Wc 3020
<i>A 626</i> <i>(303+E)</i>	 HT 12.5 HT 110a.2	
<i>A 629</i> <i>(304+PA)</i>	 HT 100.1 HT 127a.2	 HT Wa 1020 HT Wa <1021bis>  HT Wc 3016 HT Wc 3017  HT Wc 3020
<i>A 634</i> <i>(306+MI)</i>	 HT 115b.4	
<i>A 638</i> <i>(307+307)</i>	 HT 85a.1 HT 97a.1	

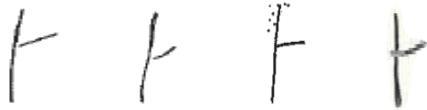
<i>A 643</i> <i>(330+DA)</i>	 HT 23.2	
<i>A 644</i> <i>(330+SA)</i>	 HT 65.1	
<i>A 646</i> <i>(341+PI)</i>	 HT 33.4	
<i>A 648</i> <i>(400^{VAS}+RI)</i>	 HT 110b.1	
<i>A 653</i> <i>(401^{VAS}+304)</i>	 HT 33.1 HT 82.2	
<i>A 656</i> <i>(406^{VAS}+KE)</i>	 HT 26a.1 HT 26b.1	

<i>A 657</i> <i>(407^{VAS}+A)</i>	 HT 39.4	
<i>A 684</i> <i>(188+KU)</i>	  HT 16.3 HT 20.5	
<i>???</i>	 HT 6b.3 This sign is not interpreted in <i>GORILA</i>, where it is just transliterated as [.] .  HT 79.1 The same sign seemingly occurs again on HT 79.1 and is taken as an <i>I</i>.	
<i>VINa+DI?</i>	 HT 28b.4 This combination of signs is not accounted for in <i>GORILA</i>, as the smaller <i>DI</i> is entirely ignored. Can this be a <i>hapax VINa+DI?</i>	

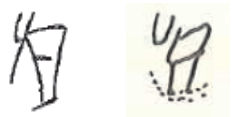
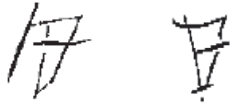
3. *Khania*

<i>Value</i>	<i>Tablets</i>	<i>Other admin. documents</i> <i>(nodules, roundels)</i>
<i>vowels</i>		
a AB 08	 KH 4.1  KH 5.1  KH 9.1  KH 10.3  KH 11.4  KH 20.2  KH 23.1  KH 39.1  KH 58.5  KH 83.1  KH 79+89.2  KH 92.1  KH 97a.1  KH 99.2	

au	 KH 6.7	
e AB 38	 KH 7a.2 KH 7a.5 KH 10.4	
i AB 28	 KH 7a.2 KH 7a.3 KH 7b.2  KH 9.3 KH 10.3 KH 13.4 KH 16.2  KH 18.2 KH 32.1 KH 51.1	
o AB 61	 KH Wc2001 KH Wc2002 KHWc2033	

		 KH Wc2034 KH Wc2035 KH Wc2101  KH Wc 2104 KH Wc 2105
u AB 10	 KH 5.1 KH 7b.2 KH 16.2 KH 52.2	
<i>d-series</i>		
da AB 01	 KH 5.1 KH 74.1 KH 79+89.3 KH 92.1	
de AB 45	 KH 88.2 KH 98.1	
di AB 07	 KH 6.1 KH 83.1	

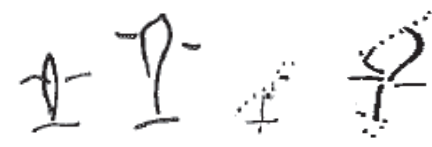
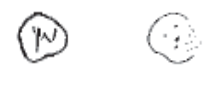
du AB 51	 KH 4.1 KH 5.3 KH 11.1  KH 21.3 KH 23.1	
<i>j-series</i>		
ja AB 57	 KH 7a.3 KH 14.1 KH 64.1  KH 90.1 KH 97a.1	 KH Wc 2100
je AB 46	 KH 1.1 KH 6.4 KH 50.2	
<i>k-series</i>		
ka AB 77	 KH 5.1 KH 36.1 KH 41.2 KH 98.3	 KH Wc 2005 KH Wc 2123

ke AB 44	 KH 99.3	
ki AB 67	 KH 5.1 KH 6.3 KH 7a.1  KH 7a.4 KH 10.3 KH 20.2  KH 60.1 KH 92.2	 KH Wa 1001α KH Wa 1002α
ko AB 70	 KH 7a.5	
ku AB 81	 KH 5.3 KH 7a.4 KH 18.2	

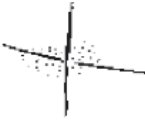
	 KH 29.2 KH 49.2 KH 92.1  KH 98.3	
<i>m-series</i>		
ma AB 80	 KH 14.1 KH 61.2 KH 62.1  KH 88.1 KH 90.2	
me AB 13	 KH 7a.3 KH 53.1	
mi AB 73	 KH 9.2 KH 64.2 KH 79+89.1	 KH Wc 2064 KH Wc 2099

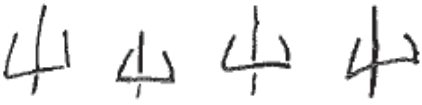
<i>n-series</i>		
na AB 06	KH 5.3 KH 7a.2 KH 7b.2 KH 36.2 KH 40 KH 59.3 KH 60.1 KH 78+89.1 KH 92.2	KH Wc 2005
ne AB 24	KH 5.2 KH 6.3 KH 47.1 KH 83.1	
ni AB 30	KH 5.4 KH 9.2 KH 11.5 KH 14.3 KH 15.1 KH 17.3	KH Wc 2005 KH Zb1

	   KH 17.4 KH 20.4 KH 21.2    KH 26.2 KH 65.1 KH 73.2   KH 75.2 KH 92.1   KH 79+89.3 KH 88.2	
nu AB 55	   KH 6.2 KH 86.2 KH 88.1	
<i>p-series</i>		
pa AB 03	    KH 5.3 KH 7a.3 KH 10.3 KH 29.2	

	 KH 79+89.2 KH 79+89.3 KH 98.1	
pi AB 39	 KH 6.6 KH 10.3 KH 18.2 KH 86.2	 KH Wc 2123
po AB 11	 KH 9.1	
pu AB 50	 KH 88.2	
<i>q-series</i>		
qa AB 16	 KH 7a.4 KH 10.3 KH 47.1 KH 88.1	
qe AB 78	 KH 21.3 KH 50.2	

qi AB 21	 KH 88.1 (AB 21 ^f)  KH 92.1 (AB 21 ^f)	 KH Wc2063  KH Wc 2102
<i>r-series</i>		
ra AB 60	 KH 5.1  KH 14.1  KH 20.2  KH 29.1  KH 47.3  KH 60.1	
re AB 27	 KH 4.1  KH 6.6  KH 6.7  KH 13.2  KH 20.4  KH 41.2  KH 97a.1	
ri AB 53	 KH 6.4  KH 90.2  KH 92.1  KH 98.1	

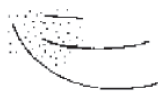
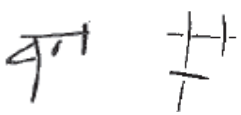
ro AB 02	  KH 18.4 KH 99.2	  KH Wa 1013γ KH 1014γ   KH 1015γ KH 1016γ
ru AB 26	 KH 49.1	
<i>s-series</i>		
sa AB 31	   KH 5.2 KH 6.3 KH 10.3	
se AB 09	   KH 7a.4 KH 7b.2 KH 13.2    KH 28.2 KH 95.1 KH 97b.1	

si AB 41	 KH 5.1 KH 6.1 KH 7a.2 KH 7b.3  KH 9.1 KH 9.3 KH 11.6 KH 16.2  KH 18.3 KH 20.2 KH 47.2  KH 51.1 KH 60.1 KH 98.2	
su AB 58	 KH 9.1 KH 11.2 KH 22.1  KH 24.1 KH 64.1	

<i>t-series</i>		
ta AB 59	   KH 6.4 KH 7a.3 KH 7b.2     KH 8.2 KH 16.2 KH 16.3 KH 39.1    KH 41.2 KH 52.2 KH 60.1    KH 64.1 KH 79+89.2 KH 90.2	
te AB 04	    KH 6.2 KH 6.7 KH 10.4 KH 92.1	
ti AB 37	 KH 7a.4	 KH Wc 2005

to AB 05	 KH 11.4	
tu AB 69	 KH 2.1 KH 7b.3 KH 51.2  KH 57.1 KH 91.3	
ta2 AB 66	 KH 29.1 KH 60.2	
w-series		
wi AB 40	 KH 5.2 KH 5.3 KH 37.1	
z-series		
za AB 17	 KH 11.1 KH 13.2 KH 20.4	

	 KH 22.1 KH 86.1	
ze AB 74		 KH Wa 1005α KH Wa 1006α  KH Wa 1007α KH Wa 1008α  KH Wa 1009α KH Wa 1010α
zo AB 20	 KH 57.2	
<i>undeciph.</i>		
AB *79	 KH 5.3	

<i>AB *82??</i>		 KH Wa 1003 KH Wa 1004
<i>AB *86</i>		  KH Wa 1013α KH Wa 1014α   KH Wa 1015α KH Wa 1016α
<i>logograms & LA-only signs</i>		
<i>AB 22 (CAP)</i>	 KH 6.5 (<i>CAP^m</i>)	
<i>AB 23 (BOS)</i>	 KH 6.5 (<i>BOS</i>) KH 83.7 (<i>BOS^m</i>)	 KH Wc2069 (<i>BOS^m</i>)
<i>A 100 (VIR)</i>	 KH 8.3	 KH Wc 2004 KH Wc 2100

<i>A 118</i>	 KH 9.3 KH 88.1 KH 98.2  KH 99.2	
<i>AB 120</i> <i>(GRA)</i>	 KH 8.3 KH 10.2 KH 10.4  KH 54.1 KH 61.3 KH 91.1	
<i>AB 123</i>	 KH 53.1	
<i>AB 131</i> <i>(VIN)</i>	<i>AB 131a</i>  KH 9.4 KH 11.2 KH 11.5  KH 46.2 KH 99.1 KH 100.2	

	<i>A 131c (LA-only)</i>  KH 18.4 KH 60.2 KH 85.2	
<i>AB 164</i>		<i>164a</i>  KHWc2042 KHWc2043 KHWc2044 <i>164b (LA-only)</i>  KH Wc2040 <i>164c (LA-only)</i>  KH Wc2041 <i>164 d (LA-only)</i>  KHWc2036 KHWc2037 KHWc2038  KHWc2039 KHWc2045 KHWc2111

<i>AB 191</i> <i>(GAL?)</i>		 KH Wc 2028
<i>A 301</i>	KH 5.3 KH 11.6 KH 58.5 KH 74.2 KH 84.2	KH Wa 1011α KH Wa 1012α KH Wc 2064 KH Wc 2099
<i>A 303</i>	KH 4.2 KH 6.4 KH 6.8 KH 8.3 KH 9.4 KH 9.5 KH 11.1 KH 11.3 KH 11.6 KH 13.3 KH 14.2 KH 14.2 KH 16.1 KH 22.2 KH 23.2 KH 29.3	

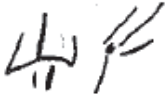
	 KH 35.1 KH 60.2 KH 76.3 KH 86.1	
A 304	 KH 8.3 KH 9.6 KH 13.3	
A 305	 KH 7a.4	
A 306	 KH 19.1 In the composite sign A636 (<i>hapax</i> on KH 2.2) it appears as:  At KH A306 also occurs as logogram:  KH 4.2 KH 6.7 KH 21.3	

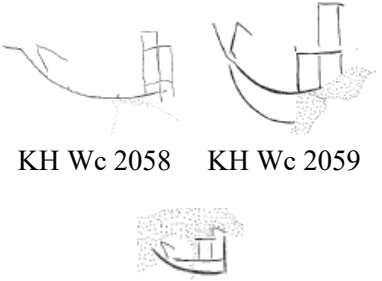
<i>A 316</i>	 KH 91.2	
<i>A 321?</i>	 KN 5.3 (listed as <i>ZU</i> (?) by Younger; so, not sure it is A321)	
<i>A 322</i>		 KHWc2026 KHWc2027 KHWc2098
<i>A 331</i>	 KH 32.1	
<i>A 334</i>	 KH 6.6 KH 7a.1	
<i>A 335</i>	 KH 12.2 KH 44.1	
<i>A 336</i>	 KH 14.2	

A 337		This sign never occurs alone, but always together with AB 188 to make composite sign A645. Nevertheless, <i>GORILA</i> takes it as a separate simple sign. Example of A337 below:  KH Wc 2057
A 338		 KH Wc 2067 KH Wc 2068
A 347	 KH 6.3	
A 348	 KH 11.3	
A 349	 KH 11.4	
A 350	 KH 11.5	

<i>A 351</i>		This sign never occurs alone, but only together with A301 to make A607, <i>hapax</i> on KH Wc 2065 (see below).  KH Wc 2065
<i>A 352</i>	 KH 100.1	 KH Wc 2100
<i>A 371</i>		 KH Wa 1018
<i>A 373</i>		 KH Wc 2123 (Andreadaki-Vlasaki & Hallager 2007)
<i>A 408^{VAS}</i>		 KH Wc 2103 KH 2114
<i>A 409^{VAS}</i>		 KHWc2010 KHWc2020 KHWc2021

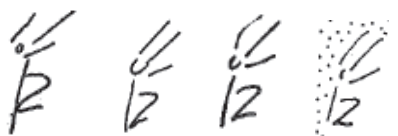
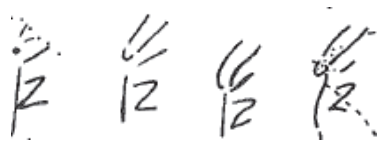
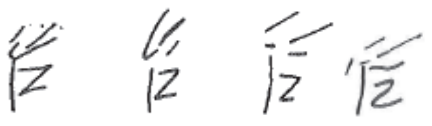
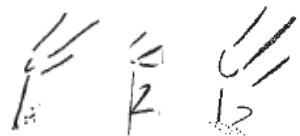
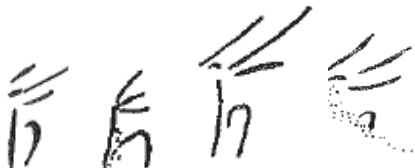
<i>A 411^{VAS}</i>		<i>A 411^{VAS} a</i>  KH Wc2019 <i>A 411^{VAS} b</i>  KHWc2008 KHWc2009 KHWc2011  KHWc2012 KHWc2013 KHWc2014  KHWc2015 KHWc2016 KHWc2017  KHWc2018 KHWc2022 KHWc2023  KH Wc 2024
<i>A 417^{VAS}</i>		 KH Wc 2006 KH Wc 2007
<i>A 501</i> <i>(DA+RO)</i>		 KH Wa 1001.g KH Wa 1002.g

<i>A 503</i> (DA+301)	 KH 18.4	
<i>A 504</i> (RO+RO)	 KH 18.4	
<i>A 510</i>	 KH 8.4	
<i>A 516</i> (I+[?])	 KH 12.2	 KH Wc 2070
<i>A 527</i> (WI+ZE)	 KH 43.2	
<i>A 532</i> (SI+TA₂)	 KH 9.6	
<i>A 533</i> (SI '303')	 KH 11.6	

A 543 (TA₂ '303')	 KH 60.2	
A 550 (MI+JA+RU)	 KH 12.1 KH 36.1 KH 60.3	
A 551 (MI+JA+I)	 KH 81.2	
A 553 (MI '301') (cf. 605)		 KH Wc 2064 KH Wc 2099
A 562 (MA+RU 'RE')	 KH 43.1	
A 566 (86+188)		 KH Wc 2058 KH Wc 2059 KH Wc 2062

A 567 (VIR+[.])	 KH 8.3	
A 568 (VIR+KA)		 KHWc2029 KHWc2030 KHWc2031  KH Wc2032 KH Wc2106
A 569 (100+307)	 KH 9.1 KH 14.3 KH 19.1	
A 571 (VIR+313b)	 KH 7a.3 KH 7a.4 KH 7a.5	
A 574 (GRA+PA)	 KH 27.2	
A 582 (GRA 'F')	 KH 1.1 KH 28.2	

A 598 (131b+40)	 KN 5.2	
A 605 (301 'MI') (cf. 553)		 KH Wc2054 KH Wc2055
A 606 (301+311)		 KHWc2046 KHWc2047 KHWc2048  KHWc2049 KHWc2050 KHWc2051  KHWc2052 KHWc2053 KHWc2113
A 607 (301 '351')		 KH Wc2065
A 614 (OLE+RI)	 KH 82.2	

A 615 (OLE+TA)	 KH 19.2 KH 39.2 KH 55.2 KH 61.3	
A 624 (303 'D')	 KH 6.4 KH 6.5 KH 6.6 KH 6.7  KH 7a.1 KH 7a.3 KH 7a.4 KH 7a.5  KH 7b.2 KH 7b.3 KH 8.2 KH 9.3  KH 11.3 KH 16.2 KH 38.2	
A 626 (303 'E')	 KH 2.2 KH 5.2 KH 7a.2 KH 11.4  KH 14.1 KH 20.4 KH 22.1 KH 24.1	

	 KH 54.1 KH 58.2 KH 58.3	
A 627 (why not = A303?)	 KH 7b.3	
A 628 (304+[.])	 both on KH 37.1.2	
A 629 (304+PA)	 KH 7b.3 KH 73.2	
A 632 (304/['303')	 KH 13.3	
A 633 (304/['303/ l')	 KH 85.3	

A 635 (306 '100+307')	 KH 19.1	
A 636 (306' 303 E')	 KH 2.2	
A 637 (307+301)	 KH 42.1	
A 640 (316 '67')		 KH Wa 1001a KH Wa 1002a
A 641 (317' 67 '334')	 KH 7a.1	
A 645 (337 '118')		 KH Wc 2056 KH Wc 2057

A 647 (348 '303')	 KH 11.3	
A 649	 KH 18.1	
A 650 (401^{VAS}+A)	 KH 83.2	
A 651 (401^{VAS}+RU)	 KH 12.3 KH 12.4 KH 63.2  KH 83.2 KH 85.2 KH 91.4	
A 652 (401^{VAS}+RA)	  KH 31.3 KH 91.4	

<i>A 653</i> <i>(401^{VAS}+304)</i>	 KH 12.3	
---	--	--

4. Knossos

<i>Value</i>	<i>Tablets</i>	<i>Other admin. documents (sealings, roundels)</i>
<i>vowels</i>		
a AB 08	 KN 32a.2 KN 32a.2	
e AB 38	 KN 1a.2 (log) KN 1b.2 (log)	
i AB 28		 KN Wc 3
o AB 61		 KN Wc 42a

<i>d-series</i>		
di AB 07	 KN 22b	
du AB 51	 KN 1b.1	
<i>j-series</i>		
ja AB 57	 KN 1a.1 KN 1b.1 KN 32b.3	 KN Wc 26a KN Wc 30
je AB 46	 KN 22a.2	
<i>k-series</i>		
ka AB 77	 KN 22a.2 KN 32a.2	 KN Wc 3 KN Wc 3 KN(?) Wc <25>

ki AB 67		 KN Wb 33a
ku AB 81	 KN 1a.1	
<i>m-series</i>		
ma AB 80	 KN 22c.1	
mi AB 73	 KN 22c.1	
<i>n-series</i>		
na AB 06	  KN 2.1 KN 22c.1	 KN Wc 42b
ni AB 30		 KN Wc 26b

nu AB 55		 KN Wb 33b
<i>p-series</i>		
pa AB 03	 KN 32a.1 KN 32b.2	 KN Wc 29
pi AB 39		 KN Wc 26b
po AB 11	 KN 22b	
pu AB 50	 KN 32b.2	
<i>q-series</i>		
qa AB 16		 KN Wb 33a

<i>r-series</i>		
ra AB 60	 KN 1b.1	 KN Wc 30
ru AB 26	 KN 2.1	 KN Wc 26a
<i>s-series</i>		
sa AB 31	 KN 32b.2	
se AB 09		 KN Wb 33b
su AB 58	 KN 22a.1 KN 22c.1 KN 32b.3	
<i>t-series</i>		
ta AB 59	 KN 22a.1 KN 32a.2	

te AB 04	 KN 28b.2 KN 32b.1	 KN Wc 48a
ti AB 37	 KN 1a.1 KN 1b.1	
<i>undeciph.</i>		
AB *56	 KN 22b	
AB *65	 KN 22a.1	
<i>logograms & LA-only signs</i>		
AB 21^f (OVIS)	 KN 28a.2	

<i>AB 118</i>	 KN 2.2	
<i>AB 120</i> <i>(GRA)</i>	 KN 28a.4	
<i>A 310</i>	 KN 28a.3	
<i>A 519</i> <i>(301+I)</i>	 KN 2.2	
<i>A 528</i> <i>(DI+SI)</i>		 <i>hapax</i> on KN Zg <21> (weight)
<i>A 540</i> <i>(SU+MI)</i>	 KN 28b.3	

<i>A 588</i> <i>(131a+TE)</i>		 KN Zb 34 (pithos)
---	--	--

5. Mallia

<i>Value</i>	<i>Tablets and bars</i>	<i>Roundels</i>	<i>Other docs. (non admin.)¹</i>
<i>vowels</i>			
a AB 08	 MA1b.1 MA 4b.1 MA10b.2	 MA Wc <5>a.1	
i AB 28	 MA 1a.1		
u AB 10	 MA 2c.1 MA 2c.2		
<i>d-series</i>			
da AB 01		 MA Wc <5>a.2	

¹ MA Zb 8: sherd with LA inscription (incised); MA Ze 11: block with LA inscription (incised).

de AB 45	 MA 1a.1 MA 1b.2		
du AB 51	 MA 1a.1 MA 2a.1 MA10b.1		
<i>j-series</i>			
ja AB 57	 MA2b.2 MA2c.2 MA4b.1		 MA Zb 8
<i>k-series</i>			
ka AB 77		 MA Wc <5>a.2	
ku AB 81	 MA 2b.2		

<i>m-series</i>			
ma AB 80	 MA 1b.1 MA 2c.2		
mi AB 73	 MA 1a.1 MA 1b.1		
<i>n-series</i>			
na AB 06	 MA 2c.1		
nu AB 55	 MA 1a.1 MA 1b.1		
<i>p-series</i>			
pi AB 39	 MA 10b.1		

<i>q-series</i>			
qe AB 78	 MA 1a.1 MA 1b.1		 MA Ze 11
<i>r-series</i>			
ra AB 60	 MA 2a.1		
re AB 27	 MA 2b.1		
ru AB 26	 MA 10a		
<i>s-series</i>			
sa AB 31	 MA 4a.1	 MA Wc <5>a.1	 MA Zb 8

si AB 41			 MA Ze 11
<i>t-series</i>			
ta AB 59	 MA 4a.1		
te AB 04	 MA 10b.1		 MA Ze 11
ti AB 37	 MA 1c.1 MA 2b.1  MA 2b.2 MA 2b.2  MA 2c.2 MA 10b.2		

<i>w-series</i>			
wa AB 54	 MA 10b.1		
wi AB 40	 MA 1a.1		
<i>undeciph.</i>			
<i>AB *47</i>	 MA 1a.1 MA 1b.1		
<i>logograms & LA-only signs</i>			
<i>AB 180</i>	 MA 4b.1	 MA Wc 7	
<i>A 414^{VAS}+?</i>			

			
	MA 10d		
<i>A 524</i> <i>(404^{VAS}+TI)</i>			
	MA 10b.2		
<i>A 581</i> <i>(GRA+E)</i>			
		MA Wc <5>	
<i>A 599</i> <i>(180+{.})</i>			
	MA 6a,c.1.2		
<i>A 600</i> <i>(180+SA+B)</i>			
	MA 4a.1		
<i>A 601</i> <i>(180+SA+L)</i>			
	MA 4a.1		

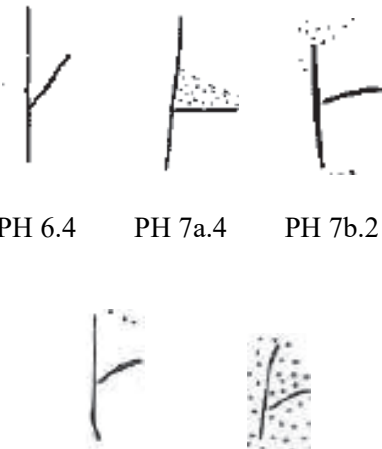
<i>A 602</i> <i>(*180+B)</i>	 MA 4a.1 MA 6a.1		
<i>A 603</i> <i>(*180+L)</i>	 MA 4a.1		
<i>A 654</i> <i>(404^{VAS}+A)</i>	 MA 10b.2		
<i>A 655</i> <i>(405^{VAS}+W)</i>	 MA 10b.1		
<i>A 658</i> <i>(412^{VAS}+E)</i>	 MA 10a MA 10b.1		

	 MA 10c		
<i>A 659</i> <i>(412^{VAS}+F)</i>	 MA 10a  MA 10c		
<i>A 660</i> <i>(413^{VAS}+SU)</i>	 MA 10a		
<i>A 662</i> <i>(414^{VAS}+F)</i>	 MA 10d		

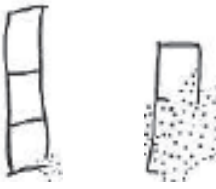
6. *Phaistos*¹

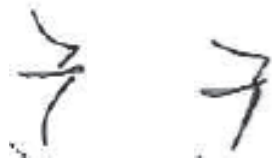
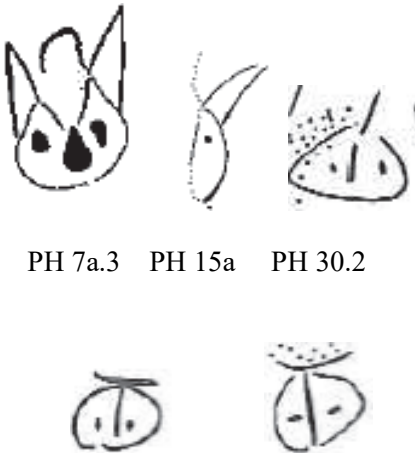
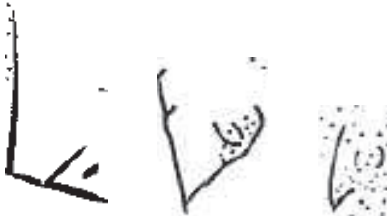
<i>Value</i>	<i>Tablets</i>	<i>Nodules and roundels</i>
<i>vowels</i>		
a AB 08	 PH 2.1 PH 6.1 HT 6.3  PH 14b PH 27.2 PH 28a.1  PH 8a.3 PH 31b.5 (HT?)	
e AB 38	 PH 2.3 PH 10 PH 24	

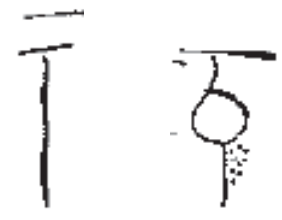
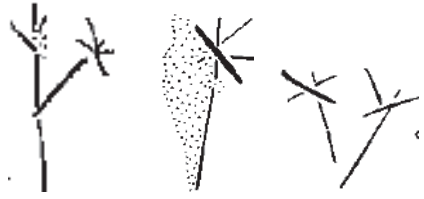
¹ PH 31 comes from an unknown context and Schoep (2002: 121, n. 114) advances the possibility that it may be reassigned to Haghia Triada. For this reason, I put (HT?) next to the signs attested on this tablet.

i AB 28	 PH 6.1 PH 6.2 PH 6.4 PH 6.4	
o AB 61	 PH 2.2 PH 31b.5 (HT?)	
u AB 10	 PH 7a.2	
d-series		
da AB 01	 PH 6.4 PH 7a.4 PH 7b.2 PH 31a.3 (HT?) PH 31b.5 (HT?)	

de AB 45	 PH 30.2	
di AB 07	 PH 1a.1 PH 1a.1 PH 2.2  PH 7a.1 PH 7a.2 PH 31a.2 (HT?)	 PH Wc 39
du AB 51	 PH 31b.2 (HT?)	
<i>j-series</i>		
ja AB 57	 PH 1a.2 PH 7a.1 PH 7a.4	 PH Wc 39

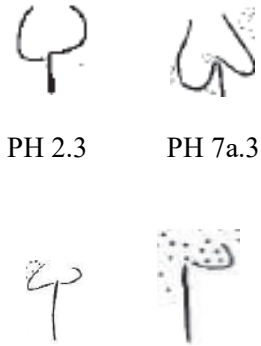
	 PH 14a.1 PH 15b.1 PH 18a  PH 28a.2 PH 28a.3	
ju? AB 65	 PH 2.3	
<i>k-series</i>		
ka AB 77		 PH Wc 37
ki AB 67	 PH 2.2 PH 7a.2 PH 28a.2	 PH Wa 32

ku AB 81	 PH 31a.3 (HT?) PH 31a.4 (HT?)	
<i>m-series</i>		
ma AB 80	 PH 7a.3 PH 15a PH 30.2 PH 31a.2 (HT?) PH 31b.4 (HT?)	 PH Wc 38 PH Wc 40
mi AB 73	 PH 14b PH 30.2 PH 31b.5 (HT?)	

<i>n-series</i>		
na AB 06	 PH 1a.1 PH 6.1	
ne AB 24	 PH 7a.3 PH 31b.3 (HT?)	
ni AB 30	 PH 6.2 PH 14a PH 15a.2	
nu AB 55	 PH 31a.3 (HT?)	

<i>p-series</i>		
pa AB 03	 PH 1b.1 PH 3a.3 PH 7a.1 PH 31a.3 (HT?)	
pi AB 39	 PH 2.3 PH 19a	
<i>q-series</i>		
qe AB 78	 PH 9a1	
qi AB 21	 PH 2.1 (syll.: <i>Qʰ</i>)	

<i>r-series</i>		
ra AB 60	 PH 1a.1  PH 2.1  PH 3a.3  PH 7b.2	
re AB 27	 PH 15a  PH 30.2	
ri AB 53	 PH 6.1  PH 6.2  PH 6.3  PH 6.4  PH 7a.2  PH 28a.3  PH 30.2 (<i>R?</i>)	 PH Wa 32

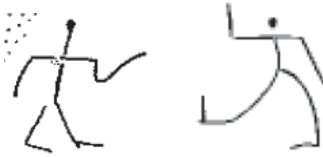
	 PH 31b.2 PH 31b.3 PH 31b.4 (HT?) (HT?) (HT?)	
ro AB 02	 PH 24 PH 31a.4 (HT?)	
ru AB 26	 PH 2.3 PH 7a.3 PH 31a.2 (HT?) PH 31b.4 (HT?)	
<i>s-series</i>		
sa AB 31	 PH 2.4 PH 6.4 PH 15b.1	

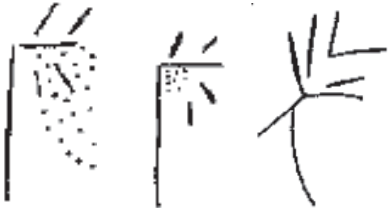
se AB 09	 PH 2.1 PH 2.4	
si AB 41	 PH 3b.2 PH 7a.4	 PH Wc 37
su AB 58		 PH Wa 32
<i>t-series</i>		
ta AB 59	 PH 6.2 PH 7b.1 PH 31a.3 (HT?)	 PH Wa 32 PH Wc 38
te AB 04	 PH 12c PH 13c PH 15a	 PH Wb 36

	 PH 31b.3 (HT?)	
ti AB 37	  PH 30.1 PH 31b.4 (HT?)	
tu AB 69	  PH 2.1 PH 19a  PH 31b.2 (HT?)	
<i>w-series</i>		
wa AB 54	 PH 6.1	
wi AB 40	 PH 18a	

<i>z-series</i>	No signs of the z-series are attested at Phaistos (at least not on administrative documents, based on <i>GORILA</i>).	
<i>undeciph.</i>		
<i>AB *56</i>	 PH 2.4 PH 6.4 PH 28a.1  PH 28a.2 PH 31a.3 (HT?)	
<i>AB *79</i>	 PH 6.2 PH 13c	

<i>logograms & LA-only signs</i>		
AB 21 (OVIS)	PH 31.12 (HT?) (log. <i>OVIS^m</i>) PH 31a.4 (HT?) (log. <i>OVIS^m</i>) PH 31a.4 (HT?) (log. <i>OVIS^f</i>) PH 31b.1 (HT?) (log. <i>OVIS^f</i>) PH 31b.3 (HT?) (log. <i>OVIS^m</i>) PH 31b.3 (HT?) (log. <i>OVIS^m</i>) PH 31b.5 (HT?) (log. <i>OVIS^m</i>)	
AB 22 (CAP)	PH 31b.2 (HT?) (log. <i>CAP^m</i>) PH 31b.3 (HT?) (log. <i>CAP^m</i>)	

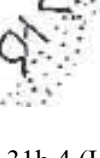
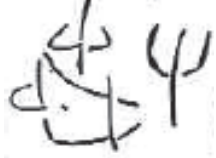
	 PH 31b.3 (HT?) (log. CAP⁶)	
A 100 (VIR)	 PH 8a.2 PH 12a	
AB 131 (VINa)	 PH 9b.1 PH 25	 PH Wc 41 PH Wc 42  PH Wc 43
AB 180	 PH 10 PH 12a  PH 13a PH 15b	

<i>A 303</i>	 PH 1a.2	
<i>A 304</i>	 PH 8a.2 PH 14a PH 28b.2	
<i>A 314</i>	 PH 26	 PH Wc 37 PH Wc 38
<i>A 316</i>	 PH 1a.1 PH 1a.2 PH 8b.1	
<i>A 317</i>	 PH 9a.1	

<i>A 642</i> <i>318+/.]</i>	 PH 8b.1	
<i>A 320</i>	 PH 16a.1 PH 16b.2	 PH Wc 37 PH Wc 40
<i>A 328</i>	 PH 13a	 PH Wc 46 PH Wc <47>
<i>A 339</i>	 PH 12a PH 15a	
<i>A 354</i>	 PH 10	
<i>A 355</i>	 PH 10	

<i>A 356</i>	 PH 13b	
<i>A 357</i>	 PH 15b	
<i>A 358</i>	 PH 15a.2	
<i>A 359</i>	 PH 17a	
<i>A 360</i>	 PH 17b	
<i>A 412^{VAS}</i>	 PH 9b.1	

<i>A 513</i> <i>(CAP^m+KU)</i>	 PH 31a.2 (HT?) PH 31a.4 (HT?)	
<i>A 548</i> <i>(MI+JA)</i>	 PH 3b.1	
<i>A 353</i>	 PH 9a.1	
<i>A 556</i> <i>(MA+/. J)</i>	 PH 3a.1	
<i>A 557</i> <i>(MA+A)</i>	 PH 3a.2	

<i>A 558</i> <i>(MA+RU)</i>	 PH 3a.3	
<i>A 563</i> <i>(MA+MA)</i>	 PH 3a.2	
<i>A 663</i> <i>(417^{VAS}+L₂)</i>	 PH 8a.1	
<i>A 664</i> <i>(416^{VAS}+L₂)</i>	 PH 8a.4	
<i>SUS+SI</i>	 PH 31b.4 (HT?)	
<i>SUS+SI+RE</i>	 PH 31a.3 (HT?)	

? (undetected sign?)	 PH 12a	
------------------------------------	---	--

7. Tylissos

<i>Value</i>	<i>Tablets</i>	<i>Other documents (non admin.)</i>
<i>vowels</i>		
a AB 08	 TY 3a.3  TY 3a.5  TY 3a.6  TY 3a.7	 TY Zb4  TY Zb4  TY Zg1
<i>d-series</i>		
da AB 01	 TY 2.3  TY 3a.5	
du AB 51	 TY 3a.6	

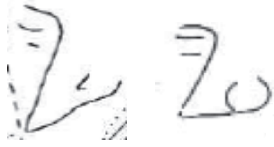
<i>k-series</i>		
ki AB 67	 TY 2.2  TY 2.3  TY 3a.1  TY 3a.3  TY 3a.4  TY 3b.1	 TY Zb4
ko AB 70	 TY 3a.6	
ku AB 81	 TY 3a.7	
<i>m-series</i>		
ma AB 80		 TY Zg1
me AB 13	 TY 3a.4	

<i>n-series</i>		
ne AB 24	 TY 3a.1	
<i>p-series</i>		
pa AB 03	  TY 2.2 TY 3b.4	
pi AB 39	  TY 2.1 TY 3b.2	
pu AB 50	 TY 2.1	
<i>r-series</i>		
ri AB 53	 TY 3b.1	

ru AB 26	 TY 2.3 TY 2.5	 TY Zg1
<i>s-series</i>		
si AB 41	 TY 3b.1	
<i>t-series</i>		
ta AB 59		 TY Zb 4
tu AB 69	 TY 3a.7	
<i>w-series</i>		
wa AB 54	 TY 3a.6	

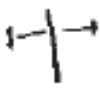
<i>undeciph.</i>		
<i>AB *65</i>	 TY 2.3	
<i>AB *79</i>	 TY 3.2	
<i>logograms & LA-only signs</i>		
<i>AB 122</i> <i>(OLIV)</i>	 TY 3a.4	
<i>A 301</i>		 TY Zb4
<i>A 309</i>	<i>*309a</i>  TY 2.1 <i>*309b</i>  TY 2.2 <i>*309c</i>  TY 2.5	

A 321	 TY 3a.1	
A 361	 TY 3a.7	
A 514 (‘24’[]’27)	This sign, <i>hapax</i> on TY 3a.1–2, is actually split across two lines, with AB 24/<i>NE</i> occurring at the end of the first line and AB 67/<i>KI</i> at the beginning of the second. These two signs appear as follows:   AB 24 on TY 3a.1 AB 67 on TY 3a.2	
A 610 (OLE+U)	 TY 3a.1 TY 3a.5	
A 611 (OLE+OVIS’)	 TY 3a.4	

A 612 (302+NE)	 TY 3b.3	
A 618 (OLE+KI)	 TY 3a.1 TY 3a.3 TY 3b.2	
A 619 (OLE+KI+U)	 TY 3a.3	
A 620 (OLE+KI+ME)	 TY 3a.4	
A 621 (OLE+TU)	 TY 3a.7	
A 622 (OLE+MI)	 TY 3a.2 TY 3b.1	

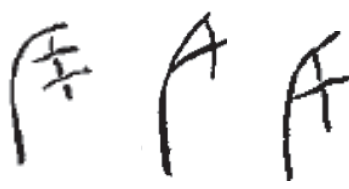
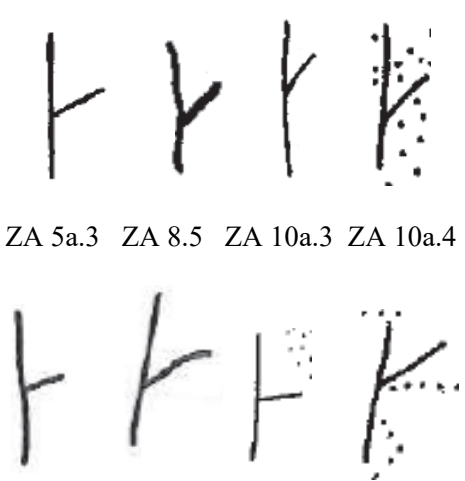
	 TY 3b.2	
--	--	--

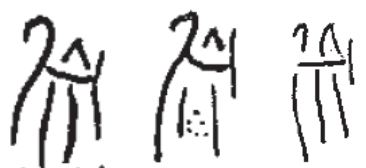
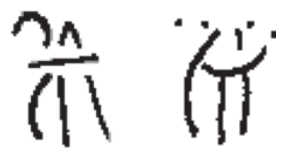
8. Zakros

<i>Value</i>	<i>Tablets</i>	<i>Other admin. docs.</i> <i>(1 roundel)</i>
<i>vowels</i>		
a AB 08	 ZA 4a.3 ZA 7a.1 ZA 7a.2  ZA 7b.1 ZA 8.1 ZA 8.2 ZA 11a.5  ZA 10a.1 ZA 10a.2 ZA 10a.3 ZA 10a.3  ZA 10b.4 ZA 10b.4 ZA 23	 ZA Wc 2

e AB 38	ZA 1b.1 ZA 4a.1 ZA 4a.5 ZA 4a.7 ZA 5a.3 ZA 11a.3 ZA 11b.1 ZA 15a.2 ZA 15a.7	
i AB 28	ZA 5b.3 ZA 6a.3 ZA 6a.9 ZA 6b.1 ZA 6b.5 ZA 8.4	

	   ZA 8.5 ZA 8.6 ZA 10a.4    ZA 11b.2 ZA 15a.3 ZA 21b.1  ZA 24a.1	
A28b (A-only)	  ZA 4a.6 ZA 5b.1   ZA 6b.1 ZA 15a.4	

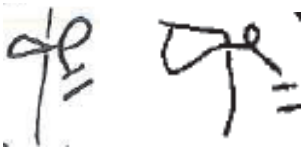
o AB 61	 ZA 5a.2 ZA 27.2	
u AB 10	 ZA 7a.1 ZA 10a.3 ZA 10b.2	
<i>d-series</i>		
da AB 01	 ZA 5a.3 ZA 8.5 ZA 10a.3 ZA 10a.4 ZA 15a.6 ZA 18a.1 ZA 21b.2 ZA 24a.1	
de AB 45	 ZA 10b.3 ZA 10b.4 ZA 11b.2	

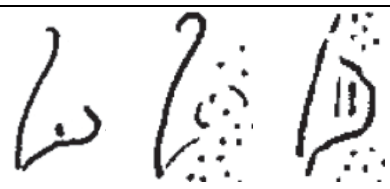
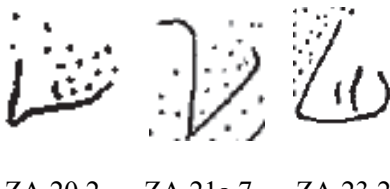
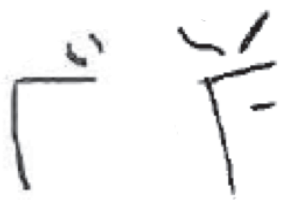
di AB 07	 ZA 4a.8 ZA 15b.1 ZA 11a.1  ZA 14.1 ZA 26a.1 ZA 27.2	
du AB 51	 ZA 10a.3 ZA 10a.5 ZA 10b.1  ZA 10b.7 ZA 20.1	 ZA Wc 2
<i>j-series</i>		
ja AB 57	 ZA 4a.2 ZA 4a.2 ZA 4a.3 ZA 10b.5	

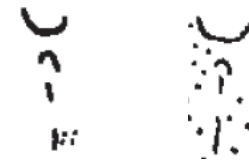
	 ZA 14.4 ZA 15a.6 ZA 26a.2	
ju? AB 65	 ZA 7a.1 ZA 14.2	
<i>k-series</i>		
ka AB 77	 ZA 4a.8 ZA 5b.2 ZA 8.4  ZA 8.6 ZA 10b.6 ZA 14.2 ZA 15b.1	 ZA Wc 2
ke AB 44	 ZA 15a.7 ZA 21a.4	

ki AB 67	 ZA 1a.1 ZA 4a.7 ZA 5a.1  ZA 8.1 ZA 10b.3 ZA 14.1  ZA 21b.2 ZA 26a.2 ZA 27.2	
ko AB 70	 ZA 8.2 ZA 11a.1	 ZA Wc 2
ku AB 81	 ZA 15a.1 ZA 15b.2 ZA 8.1  ZA 10a.1 ZA 10a.4 ZA 20.4	

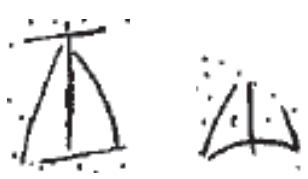
	 ZA 10b.6 ZA 11a.3 ZA 11a.5  ZA 18a.1 ZA 14.3 ZA 6b.1  ZA 11b.3	
<i>m-series</i>		
ma AB 80	 ZA 4a.6 ZA 5a.2 ZA 5b.1  ZA 5b.2 ZA 6b.5 ZA 7b.1  ZA 8.3 ZA 8.4 ZA 9.5	

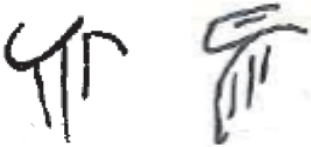
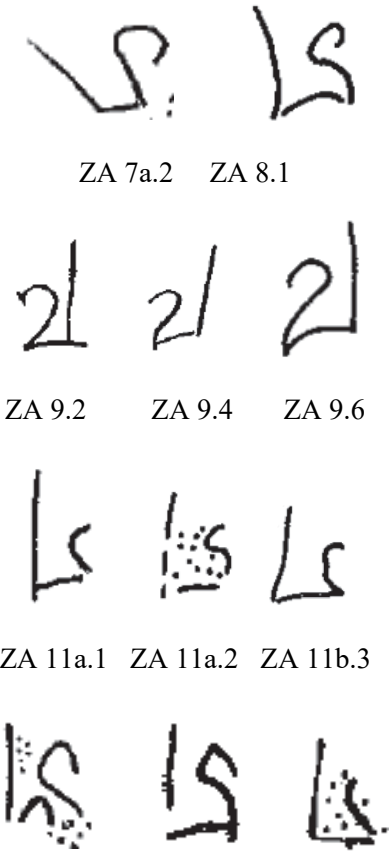
	 ZA 10b.2 ZA 10b.3 ZA 10b.4  ZA 11a.2 ZA 15a.4 ZA 15a.7  ZA 20.3 ZA 21a.6	
me AB 13	 ZA 4a.4 ZA 11a.1  ZA 14.1 ZA 21a.1	
mi AB 73	 ZA 1b.1 ZA 5a.3 ZA 6a.2  ZA 7a.3 ZA 9.6 ZA 10a.2	 ZA Wc 2

	 ZA 10a.3 ZA 10a.4 ZA 10b.4  ZA 14.3 ZA 15a.3 ZA 15a.6  ZA 20.2 ZA 21a.7 ZA 23.2	
mu AB 23	 ZA 15a.6 ZA 21a.2	
<i>n-series</i>		
na AB 06	 ZA 9.4 ZA 15a.1	

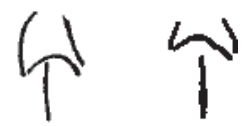
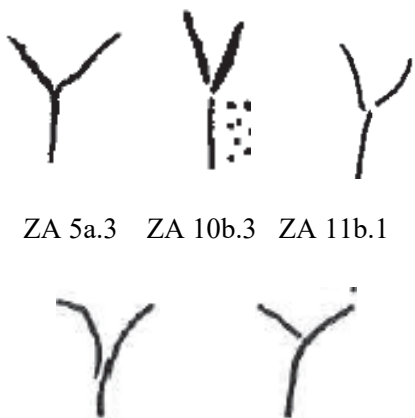
	 ZA 6a.1 ZA 10a.1 ZA 10a.2  ZA 10a.2 ZA 10a.4	
ne AB 24	 ZA 10b.6	
ni AB 30	 ZA 1a.1 ZA 5a.1 ZA 15a.3  ZA 8.1 ZA 8.3 ZA 14.2 ZA 5a.2	
nu AB 55	 ZA 4a.6 ZA 5b.1 ZA 8.3	

	 ZA 9.1 ZA 14.4 ZA 15a.4	
<i>p-series</i>		
pa AB 03	 ZA 4a.4 ZA 6b.4 ZA 8.4 ZA 10a.1  ZA 10b.5 ZA 11a.5 ZA 12a.1  ZA 13.1 ZA 14.4 ZA 16.4	
pi AB 39	 ZA 4a.2 ZA 4a.6 ZA 5b.2  ZA 8.5 ZA 10a.4 ZA 11a.5 ZA 14.3	

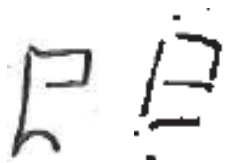
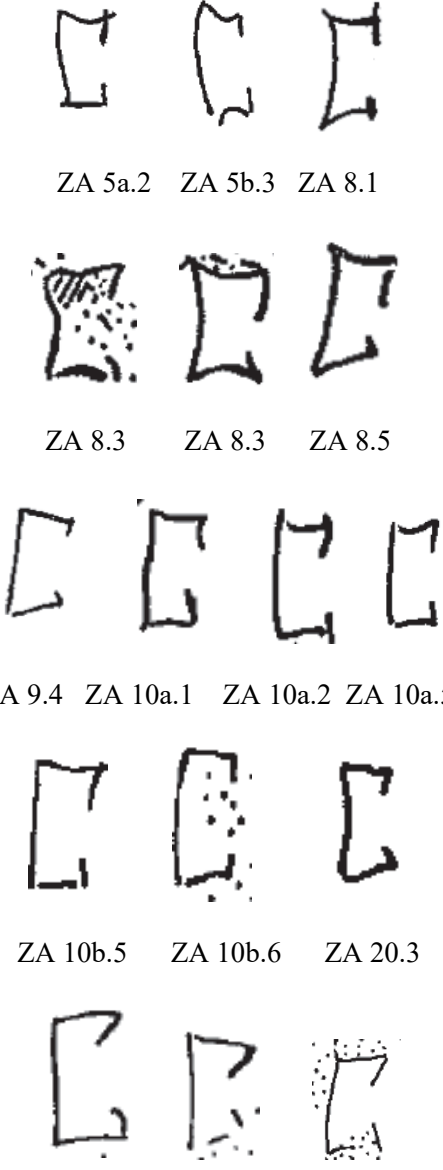
	 ZA 21a.2 ZA 21a.6	
pu AB 50	 ZA 14.2	
pu₂ AB 29	 ZA 6a.6	
<i>q-series</i>		
qa AB 16	 ZA 14.2	
qe AB 78	 ZA 4a.5 ZA 14.4 ZA 15a.2	

qi AB 21	 ZA 5a.1 ZA 14.1 (<i>Qf</i> as syll.)	
<i>r-series</i>		
ra AB 60	 ZA 7a.2 ZA 8.1 ZA 9.2 ZA 9.4 ZA 9.6 ZA 11a.1 ZA 11a.2 ZA 11b.3 ZA 19.1 ZA 20.4 ZA 22.3	
re AB 27	 ZA 1a.1 ZA 4a.6 ZA 5b.1	

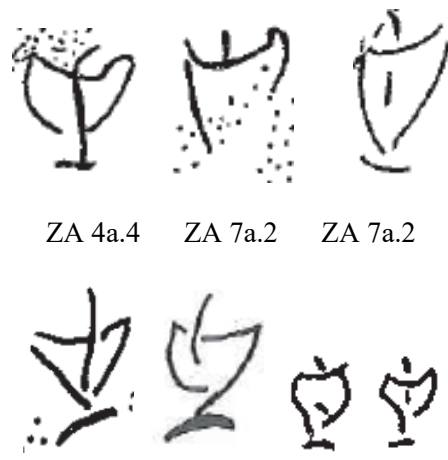
	 ZA 7a.2 ZA 8.1 ZA 8.2 ZA 9.6  ZA 10a.5 ZA 10b.1 ZA 10b.5  ZA 15a.4 ZA 18a.1 ZA 23.2	
ri AB 53	 ZA 11b.1 ZA 11b.1	
ro AB 02	 ZA 1b.1 ZA 8.6 ZA 10b.5 ZA 15b.2	
ru AB 26	 ZA 4a.3 ZA 11a.3 ZA 12a.2	

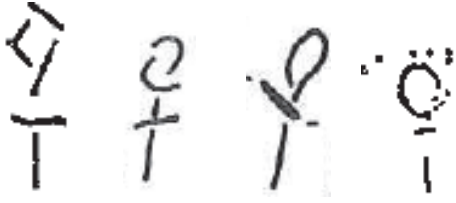
	 ZA 12b.2 ZA 20.3	
ra₂ AB 76	 ZA 6a.6 ZA 10b.5	
<i>s-series</i>		
sa AB 31	 ZA 5a.3 ZA 10b.3 ZA 11b.1 ZA 15a.3 ZA 15a.6	
se AB 09	 ZA 4a.4 ZA 6a.9 ZA 8.4 ZA 10a.5	

	 ZA 10b.1 ZA 14.3 ZA 15a.4  ZA 15a.7 ZA 20.2 ZA 20.3	
si AB 41	 ZA 4a.5 ZA 4a.6 ZA 5b.2  ZA 9.4 ZA 11a.2 ZA 15a.2  ZA 15a.5 ZA 16.2 ZA 20.2 ZA 20.3  ZA 26a.1	

su AB 58	 ZA 13.1 ZA 16.4	
<i>t-series</i>		
ta AB 59	 ZA 5a.2 ZA 5b.3 ZA 8.1 ZA 8.3 ZA 8.3 ZA 8.5 ZA 9.4 ZA 10a.1 ZA 10a.2 ZA 10a.5 ZA 10b.5 ZA 10b.6 ZA 20.3 ZA 21a.4 ZA 21a.6 ZA 24b.1	

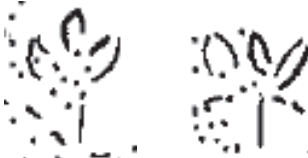
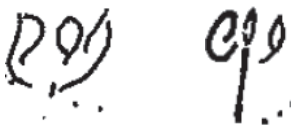
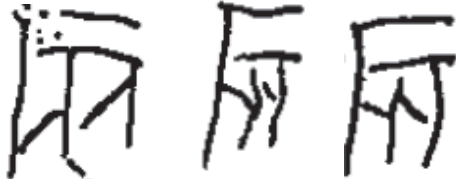
te AB 04	 ZA 6a.2 ZA 9.6 ZA 10a.2 ZA 10b.3  ZA 10b.6 ZA 19.1 ZA 20.2 ZA 20.3  ZA 23.1 ZA 26a.1	
ti AB 37	 ZA 4a.3 ZA 6b.1 ZA 9.1  ZA 14.2 ZA 14.3 ZA 15a.3  ZA 12a.1 ZA 12b.2	 ZA Wc 2

to AB 05	 ZA 4a.2 ZA 11b.1	
tu AB 69	 ZA 4a.4 ZA 7a.2 ZA 7a.2 ZA 8.2 ZA 14.3 ZA 20.2 ZA 20.3	
ta₂ AB 66	 ZA 6b.2 ZA 11a.1	
w-series		
wa AB 54	 ZA 6a.1 ZA 10b.1	

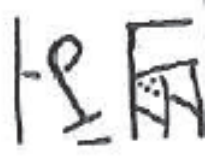
wi AB 40	 ZA 9.6 ZA 14.4	
<i>z-series</i>		
za AB 17	 ZA 1a.1 ZA 1a.2 ZA 5a.2  ZA 6b.4 ZA 10a.5 ZA 10b.1 ZA 10b.2  ZA 9.1 ZA 14.3 ZA 15a.4 ZA 20.1	

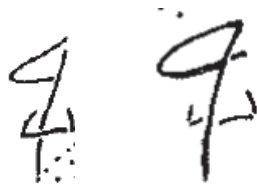
<i>undeciph.</i>		
<i>AB *34</i>	 ZA 6a.1	
<i>AB *47</i>	 ZA 15a.1	
<i>AB *49</i>	 ZA 10b.2	
<i>AB *65</i>	 ZA 6a.1 ZA 6b.1 ZA 9.5 ZA 11a.4	
<i>AB *79</i>	  ZA 4a.5 ZA 15a.2	

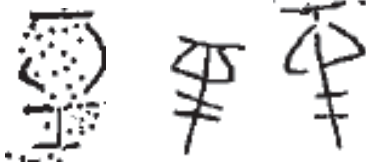
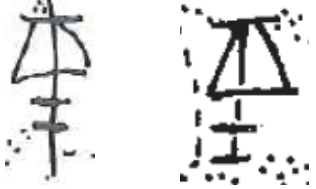
<i>AB *82</i>	 ZA 4a.7	
<i>logograms & LA-only signs</i>		
<i>AB *21^m</i> <i>(OVIS^m)</i>	 ZA 22.2	
<i>AB *21^f</i> <i>(OVIS^f)</i>	 ZA 9.5 ZA 9.6 ZA 22.5  ZA 26a.2 ZA 26b.1	
<i>AB 118</i>	 ZA 4a.1 ZA 14.1 ZA 21a.7	

<i>AB 120</i> <i>(GRA)</i>	 ZA 1b.2	
<i>AB 122</i> <i>(OLIV)</i>	 ZA 6a.4 ZA 6a.7  ZA 11a.6 ZA 11b.2	
<i>AB 123</i>	 ZA 20.3	
<i>AB 131a</i> <i>(VINa)</i>	 ZA 11a.4 ZA 15b.1 ZA 15b.2	
<i>AB 131b</i> <i>(VINb)</i>	 ZA 10b.2	

<i>AB 171</i>	 ZA 5b.1	
<i>A 301</i>	 ZA 11b.1	
<i>A 304</i>	 ZA 6a.8	
<i>A 305</i>	 ZA 6a.1	
<i>A 310</i>	 ZA 11a.5	
<i>A 312</i>	 ZA 6b.2	

<i>A 321</i>	 ZA 18a.1	
<i>A 362</i>	 ZA 10b.1	
<i>A 363</i>	 ZA 14.2	
<i>A 364</i>	 ZA 15a.7	
<i>A 507</i> (VINa+MI)	 ZA 15a.3	

<i>A 512</i> <i>(OVIS+SI)</i>	 ZA 9.2 ZA 9.5	
<i>A 516</i>	 ZA 1a.1 ZA 11a.1 ZA 11b.1	
<i>A 518</i> <i>(‘28’ ‘122’)</i>	 ZA 11b.2	
<i>A 522</i> <i>(VINa+SA)</i>	 ZA 15a.1	
<i>A 555</i> <i>(574+QE)</i>	 ZA 11a.4	

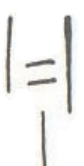
<i>A 574</i> <i>(GRA+PA)</i>	 ZA 6a.6 ZA 6b.1 ZA 6b.3  ZA 11a.1 ZA 11a.5 ZA 11b.3  ZA 18a.1 ZA 28.1	
<i>A 593</i> <i>(VIN+SU)</i>	 ZA 5a.1	
<i>A 594</i> <i>(VINa+RA)</i>	 ZA 6b.2 ZA 15b.3	

<i>A 596</i> <i>(VINa+KA)</i>	 ZA 6b.2	
<i>A 618</i> <i>(302+KI)</i>	 ZA 18a.2	

Appendix II

Room of the Chariot Tablets palaeographical charts

1. Major scribes

<i>Value</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
<i>vowels</i>									
a	 Xd7757	 Ce50.1a	 Xd148.1	 U(1)49	 Sc250	 Xd7610	 Sc256	 Vc(1)81	 Vc(1)175
			 Uc160v.2		 V(2)145.5			 Vc(1)215	

									
					Sc261			Xd82	Vc(1)106
									
					X7568			Xd112	Vc(1)7615
a₂									
		B(4)213							

a₃									 Vc(1)7312
e	 Ag90	 Ce63.a	 F(1)157.1		 Xd7640		 Xd7596	 Vc(1)129	 Vc(1)102
									 Vc(1)211

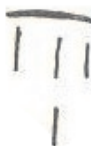
i									
		V(2)60.2	F(1)5079.3a			Xd143	Sc103	Vc(1)7943	Vc(1)211
									
			F(1)5079.4a			Xd7658	Sc258.b		Xd298
									
							Xd7596		

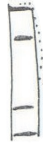
o									
	Xd7757	Ce50v.1b			V(2)145.3	Xd130	V(2)337v.3	Xd70	Vc(1)125
									
		V(2)60.4			Sc230	Xd7558		Vc(1)129	Vc(1)126
u									
	Ag91	V(2)60.4	Uc160.4		V(2)145.2			Vc(1)215	Vc(1)106

		 Ai(1)115							 Vc(1)312
									 Xd179
									 Xd127

									 Vc(1)7842
									 Sc251
<i>d-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
da		 V(2)60.3		 Np(1)267			 V(2)337.2	 Vc(1)129	 Vc(1)125

									
		V(2)147.4						Vc(1)215	
de									
			Uc160.4						Vc(1)312
di									
		V(2)60.3	F(1)5079.2a			Vc(1)293	Sc255	Xd112	Xd177v

									
							Sc258.b	Vc(1)7531	Xd216
do									
		Ce139.2				Sc235	Sc252		Sc237
du									
	Xd204				V(2)145.2				Xd287

<i>j-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
ja									
		Ce139.2	F157v.1	Np(1)269	X7568	Vc(1)293			
je									

jo									
	Xd204	V(2)60.3		Xd294	Sc230		Sc226	Xd99	Vc(1)72
									
	Ag1654	Ce63.a			Sc261		V(2)337.2	Vc(1)199	Vc(1)102
									
		V(2)147.3					V(2)337.3		Xd177

									
							Sc252v		Vc(1)108
									
									Vc(1)203
									
									Vc(1)7529

<i>k-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>			
ka												
		Ce 50 (<i>lat. sup.</i>)	F(1)5079.1				Sc256	Vc(1)64				
												
							Sc256v	Xd70				
												
							Sc258.b	Vc(1)74				

ke									
	Ag91	V(2)60.4			V(2)145.5	Xd143		Vc(1)205	Xd177
									
								Xd7913	Xd7656
									
								Xd170	

								 Xd7975	
ki		 V(2)60.2					 Sc103	 Xd7680	 Vc(1)106
									 Vc(1)108

ko	 Ag87	 Ca50.2	 F(1)157.1		 Sc250	 Xd7558	 Sc226	 Xd142	 Vc(1)126
	 Ag88	 Ce63.b			 Xd7640	 Xd7595		 Vc(1)211	 Xd179
	 Ag90	 Ai(1)194							 Vc(1)291

ku									
		V(2)60.4	Xd148.1	Xd80	V(2)145.3			Xd78	Sc236
									
		Ce139.1							
								Xd112	

<i>m-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
ma			 F(1)51v.2	 Np(1)267		 Xd7658		 Xd7662	 Xd209
			 F(1)5079.1						
me		 V(2)60.3	 Uc8032.2					 Xd82	 Vc(1)291

		 Ce61.2						 Vc(1)211	 Vd138
								 Xd7913	 Sc236
mi					 Sc230		 Sc252v	 Vc(1)64	

							 V(2)337.3	 Vc(1)67	
							 V(2)337.2	 Xd11.b	
mo			 Xd148.2		 V(2)145.1		 Sc5169	 Xd200	 Xd127

									
			F(1)5079.3b		Sc263		Sc221		Vc(1)55
mu									
									Xd5097
<i>n-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
na									
		V(2)60.4		Np(1)286		Xd7761	Xd7596	Vc(1)65	Vc(1)73

		 V(2)147.3							 Vd136
									 Xd7570
ne	 Xd7757							 Xd82	 Xd133

					V(2)145.2			 Vc(1)215	 Vc(1)185
								 Xd200	 Vc(1)55
ni	 Xd204			 Np(1)269	 V(2)145.5	 Xd7761	 Sc252v		

					 Sc230		 V(2)337.2		
							 V(2)337v.1		
no			 Uc160v.3	 U(1)49	 Vc(1)7974			 Xd197	 Vc(1)53

				 Np(1)7423				 Vc(1)205	
								 Vc(1)211	
nu		 Ca50.2						 Xd7975	 Xd7807v

nwa									 Vc(1)7840
<i>p-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
pa		 V(2)60.2	 F(1)5079.2a		 Sc247	 Sc5146v	 Sc254	 Vc(1)206	 Vc(1)211
		 Ai(1)115			 V(2)145.3			 Vc(1)211	

pe										
	Ag88	V(2)60.5							Vc(1)195	Vc(1)66
										
		V(2)147.5								
										Xd7570

pi									
	Xd7757		Uc160v.2	Np(1)286	Sc230		V(2)337.1	Vc(1)129	Vc(1)175
									
					X7568		Xd7588	Vc(1)199	Vc(1)7646
po									
			Uc160v.2			Sc235	V(2)337.3	Vc(1)74	Vc(1)176

									
								Xd7667	
pu									
								Xd141	
									
								Xd200	

pu₂					 Sc243				
<i>q-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
qa		 Ce50.1a	 Xd148.2	 Xd294			 Sc226		
				 Np(1)7923					

qe									
	Ag1654				V(2)145.2			Xd8129	Xd123
qi									
		Ce50.1a and Ce50v.1a		Np(1)85				Xd197	Vc(1)9133
									
				Np(1)271					

qo		 Ce50.1b		 U(1)49					 Xd7634	 Vc(1)181
		 V(2)60.1								
<i>r-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>	
ra			 F157v.1	 Np(1)85				 Vc(1)65	 Vc(1)181	

		Ce50.1b			V(2)145.4				
									
									

re									
	Ag88	Ce61.4			Sc247		Sc256v	Xd189	Vc(1)106
									
	Ag91	Ce144.1			V(2)145.4		V(2)337.1	XD170	Vc(1)208
									
									Vc(1)211

ri										
	Ag90	V(2)60.2		U(1)49	Sc230		Sc226	Vc(1)195	Vc(1)72	
										
	Ag1654	Ce61.5		Xd294			Xd7588	Xd7680	Vc(1)108	
									Vc(1)291	

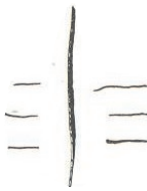
									 Vc(1)164
ro	 Ag89		 F(1)51v.1	 Np(1)268			 Sc252	 Vc(1)206	 Vc(1)211
									 Xd8054

ru									
		Ce50.1a			V(2)145.2	Xd7595		Vc(1)74	Vc(1)176
									
		V(2)147.2			Xd297				Sc236
ra ₂									
		Ce50.1a					Sc103		

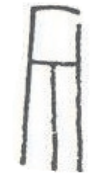
<i>s-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
sa		 Ce61.5	 F(1)5079.4a	 Np(1)267	 V(2)145.3			 Vc(1)211	 Xd179
				 Np(1)7923					 Vc(1)53
									 Sc253

se									
		Ce63.a				Xd143	Sc258.b	Xd189	
si									
									Vc(1)5729
		Ai(1)115							

so									
		V(2)60.3	F(1)157.1	Np(1)276			Sc255	Vc(1)7531	
									
t-series	124-A	124-B	124-D	124-E	124-F	124-G	124-I	124-R	124-S
ta									
		Ce 50 (lat. sup.)		Np(1)85	V(2)145.1			Vc(1)64	Vc(1)184

									
		V(2)60.5						Xd7667	
te									
		V(2)147.5				Xd7558			Vc(1)126
ti									
		V(2)60.2							Xd209

				Xd294	Xd297		Sc226		
		Ce139.2							
to									
	Ag89	V(2)60.4		Xd80	V(2)145.5	Xd7610	Sc256	Vc(1)67	Vc(1)174
									
					Sc250	Xd7658		Vc(1)74	

<i>w-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
wa	 Ag87	 V(6)60.3		 Np(1)7423		 Xd7761	 Sc252	 Vc(1)81	 Xd177
	 Ag88	 Ce63.b		 Sc254		 Xd5969	 Xd123		
	 Ai7029	 Ai(1)115				 Xd9127			

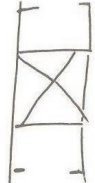
we		 Ce50 <i>lat. sup.</i>	 Uc160v.2		 V(2)145.3		 Sc252		 Vc(1)176
		 V(2)147.1							 Xd7570
wi		 V(2)60.3				 Sc235	 V(2)337v.3	 Xd99	 Vc(1)102

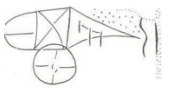
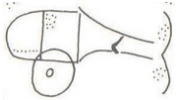
									
						Vc(1)293			Uf(1)79
wo									
	Ag87	Ce50.1a <i>verso</i>		Np(1)272	V(2)145.2	Xd130	Sc254	Xd197	Vc(1)66
									
	Ag88	Ai(1)115				Vc(1)293		Vc(1)195	Vc(1)7532

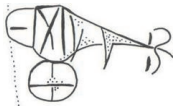
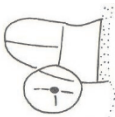
									
	Ag89	Ce63.b		Xd80				Vc(1)171	Vc(1)184
									
	Ag90								Xd216

<i>z-series</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
za								 Xd111.b	 Vc(1)108
ze						 Sc5158			
						 Sc5087			

<i>undec.</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
<i>*19</i>	 Ag90								
<i>*34</i>						 Sc235			
<i>*47</i>									 Sc251

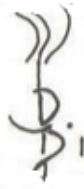
*64									
					Sc261				
*65									
				U(1)49					
*86									
		Ce61.2							

<i>Logogr.</i>	<i>124-A</i>	<i>124-B</i>	<i>124-D</i>	<i>124-E</i>	<i>124-F</i>	<i>124-G</i>	<i>124-I</i>	<i>124-R</i>	<i>124-S</i>
BIG					 Sc230	 Sc235	 Sc103  Sc221  Sc226  Sc5169		

					Sc5060 				
					Sc5144		Sc5068 		
							Sc244 		
							Sc255 		
							Sc256		

<i>BOS</i>		 Ce61.4  Ce144.1							
<i>BOS^m</i>		 Ce50							

<i>CAP^m</i>									
		Ce163.2							
<i>CROC</i>									
				Np(1)85					
									
				Np(1)272					
									

				Np(1)278					
<i>CYP</i>									
			Uc160.5						
<i>CYP+KU</i>									
			F(1)157.2						
<i>CYP+O</i>									
			F(1)5079v.2a						



F(1)5079v.3a

EQU



Sc230



Sc5158



Sc103



Sc5060



Sc5160



Sc221



Sc5144



Sc5169

							 Sc220		
							 Sc266		
<i>GRA</i>			 F(1)157.1						
<i>HORD</i>			 F(1)51						

			 F(1)51v.2  F(1)51v.1						
<i>MUL</i>	 Ag87 								

	Ag88								
									
	Ag91								
									
	Ag1654								
									
	Ag7000								

<i>OVIS</i>									
		Ce139.2							
<i>OVIS^m</i>									
		Ce50.1b							
									
		Ce163.1							

<i>OVIS</i>									
		Ce50.1b							
									
		Ce50.2							
									
		Ce50v.2							

<i>QI</i>				 Np(1)85  Np(1)270  Np(1)271					
-----------	--	--	--	---	--	--	--	--	--



Np(1)277

TUN



Sc230



Sc235



Sc103



Sc243



Sc226

									
					Sc250		Sc252		
									
					Sc5060		Sc254		
									
					Sc5070		Sc255		

									
							Sc256		
									
							Sc5068		
VIN									
			Uc160.3						

<i>VIR</i>									
	Ag87								
									
	Ag88								
									
	Ag89								



Ag90



Ag91



Ag1654

									
	Ag7000								
*165									
					Sc247				
*209^{VAS}									
			Uc160v.2						

<i>*212^{VAS}</i>									
			Uc160v.3						
<i>*213^{VAS}</i>									
			Uc160v.4						

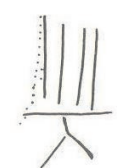
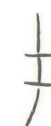
2. Minor scribes

<i>Value</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
<i>vowels</i>				
a			 Xd94	 L178
e		 Sc8271		 L178
u			 Xd94	 L178
				 Xd214
<i>d-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
da	 Ce59.1			 L192

	 Ce59.2b			
di		 Sc224		
do	 Ce59.3b			
du			 Vc(1)201v	
<i>j-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
ja	 Ce59.2b		 Xd94	 Xd122

				 L192
je			 Xd94	
			 Vc(1)173.v	
jo		 Sc224		
<i>k-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
ka	 Ce59.1		 Vc(1)285	

ke			 Xd7813	 Xd214
ki			 Xd94	
ko			 Xd7813	
ku	 Ce59.3b			
<i>m-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
me	 Ce59.2a			
mo	 Ce59.3a			

<i>n-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
na				 L192
ni	 Ce59.3b			 L192
no			 Vc(1)173	
			 Vc(1)210v	
<i>p-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
pa		 Sc224	 Vc(1)210	 L104

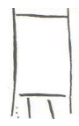
pi			 Xd94	 L104
po				 L178
<i>q-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
qe		 Sc224		 Xd122
		 Sc266		
qi			 Xd7813v	
qo			 Vc(1)173	

<i>r-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
ra	 Ce59.2a	 Xd207	 Vc(1)201	
			 Vc(1)285	
re			 Xd94	 Xd122
				 Xd214
ri	 Ce59.3b			 L178
ro		 Xd207		 Xd7813

<i>s-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
sa	 Ce59.1		 Vc(1)201	
se			 Vc(1)285	
si				 Xd214
so	 Ce59.3b			
su			 Vc(1)210	

<i>t-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
ta	 Ce59.1		 Vc(1)173	
ti			 Xd7813	
to	 Ce59.2b			 L192
tu	 Ce59.3b		 Xd94v	
<i>w-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
wa				 Xd122

we	 Ce59.1			 L178
wo	 Ce59.1	 Sc8271	 Vc(1)285	
<i>z-series</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
ze		 Sc224		
		 Sc266		
<i>undec.</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
*22	 Ce59.2b			

<i>Logogr.</i>	<i>124-C</i>	<i>124-M</i>	<i>124-V</i>	<i>124-X</i>
BOS	 Ce59.2b			
BOS^m	 Ce59.1			
EQU		 Sc244		
EQU+QE		 Sc7479		
TELA				 L104.b  L192

<i>TELA+PA</i>				
				L178
<i>TUN+RI</i>				
				L178
<i>TUN+QE</i>				
		Sc244		
				
		Sc266		
				
		Sc8271		
<i>*178</i>				
				U(1)95

3. Stylus groups

<i>Value</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
<i>vowels</i>										
a	 U(1)109	 Xd9126	 Xd110							
a₂				 V(1)118						
i				 Uf(1)120						

o										
				Xd105						
u										
	Xd202.a			V(1)150					Sc7481	
<i>d-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
da										
				V(1)118		Sc257	Xd140.1	Uf(1)198		

de										
	U(1)7507									
di										
			Xd110	Xd195			Ai1805.1			
do										
	U(1)7507			Xd282					Xd167	

				 V(1)7049					 Xd169	
<i>j-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
ja	 U(1)109	 F(1)8139		 Xd105						
	 U(1)124									

jo			 Xd110	 V(1)118					 Xd169	
<i>k-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
ka				 Uf(1)120	 Xd7597	 Sc257	 Ai1805.1			
ke	 Xd8138	 F(1)7362v		 Xd282			 Xd140.2a			

										U(1)172
ki										
		F(1)7362v								
ko										
				V(1)150						Ce8279
ku										
	U(1)109		Xd110							

<i>m-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
me	 U(1)7507					 Sc238				
mo				 Uf(1)120						

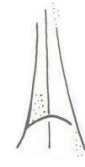
<i>n-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
na	 U(1)7507	 F(1)8139								
ni									 Xd169	
no	 Xd202.a		 Vc(1)54							

nu										
						Sc238		Uf(1)7489		
<i>p-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
pa										
					E(1)71		Xd140.2a	Uf(1)198		
pi										
	Xd9131									

po										
			Vc(1)54	V(1)118	F(1)193					
pu										
							Xd140.1			
<i>q-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
qa										
	Xd8583					Sc257				

qe										
							Xd140.2a			
qo										
			Vc(1)54			Sc257	Xd140.2b			
<i>r-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
ra										
	U(1)109	Xd9131		Uf(1)120	F(1)193					

				 V(1)7049						
re		 Xd9126		 V(1)118						
ri			 Xd110	 Uf(1)120			 Xd140.1		 Xd167	

ro										
			Vc(1)54			Sc257		Uf(1)198	U(1)172	
ru										
				V(1)118						
<i>s-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
si										
				V(1)118						

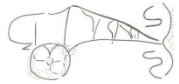
so				 V(1)150						
<i>t-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
ta	 Xd202.a				 Xd7597		 Xd140.2b			
te		 Xd9138		 V(1)118	 F(1)193			 Uf(1)7489		

ti		 F(1)8139		 Uf(1)120					 U(1)172	
			 V(1)7049							
to		 Xd9138		 V(1)150		 Sc257		 Uf(1)198	 Sc7480	

tu										
			Vc(1)54							
<i>w-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
wa										
		Xd9138		Uf(1)120		Sc238				
wo										
	U(1)109			Xd282			Xd140.2a		Xd167	

				 V(1)7049					 Sc7480	
<i>z-series</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
ze							 Xd140.2a			

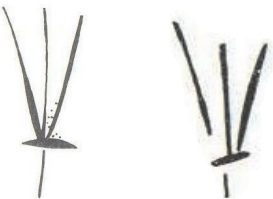
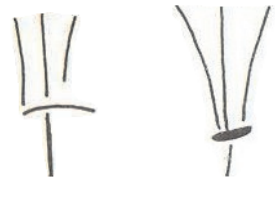
<i>undec.</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
<i>*47</i>							 Xd140.2b			
							 Xd140.3			
<i>*65</i>				 Xd105						

*83						 Sc257				
<i>Logogr.</i>	<i>124-1</i>	<i>124-2</i>	<i>124-3</i>	<i>124-4</i>	<i>124-5</i>	<i>124-6</i>	<i>124-7</i>	<i>124-8</i>	<i>124-9</i>	<i>124-10</i>
<i>BIG</i>						 Sc238  Sc257.1				
<i>GRA</i>					 E(1)71					

<i>HORD</i>					 F(1)193					
<i>MUL</i>							 Ai 1805.2			
<i>SUS</i>									 Ce8346	
<i>TUN</i>						 Sc238			 Sc7480	

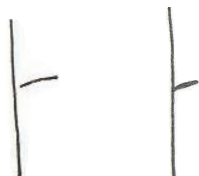
										
									Sc7481	
*180										
									U(1)172	
*256										
	U(1) 109									
										
	U(1)124									

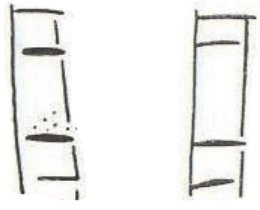
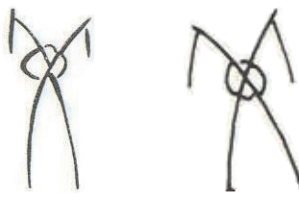
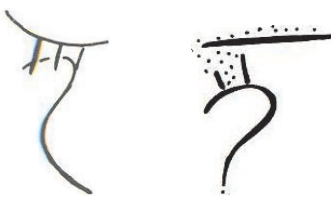
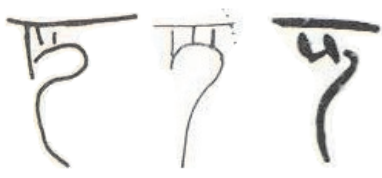
4. Non-attributed tablets

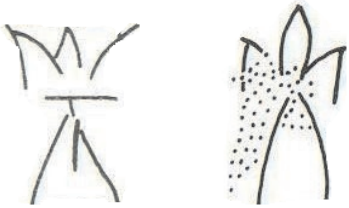
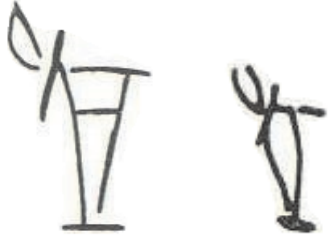
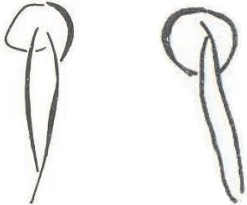
<i>Value</i>	<i>Palm-leaf tablets¹</i>	<i>Page-shaped tablets</i>
<i>vowels</i>		
a	 Sc239	 F(1)153.2 F(1)153v.5 V(2)117.3
e	 Xd119	 F(1)153.2 V(2)280.15 Xd149.2
i	 Sc298 Og(1)180.1	 F(1)153v.5 Xd146.4

¹ I include in this group the tablets Driessen lists as *Non-Attributed Sc Tablets* (Driessen 2000: 98–9) and *Additional Tablet Groupings* (Driessen 2000: 93–4).

o	Sc7453 Xd8034.2	V(2)117.3 B(4)164.6 V(2)280.5 V(2)280.13 Xd8034.3
u	Sc7481	V(2)117.2 V(2)280.1 Xd164.3 F(1)7748.2

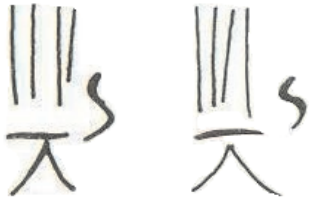
<i>d-series</i>		
da	 Og(1)180.2	 Ce152.4 Xd154.4
de		 V(2)280.1
di	 Sc<246> Xd97 Xd97	
do		 F(1)153.2 Xd146.2

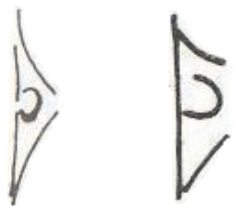
<i>j-series</i>		
ja	 Og(1)180.2 Xd97	 F(1)153.3 Xd149.3
je	 Xd97 Ce152.1	 F(1)153v.4
jo	 Sc135 Sc7466  Sc<246> Sc269 Sc5046	 F(1)153v.5 V(2)117.1 V(2)280.1

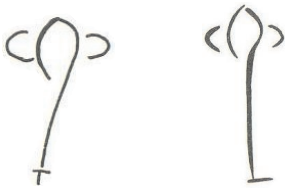
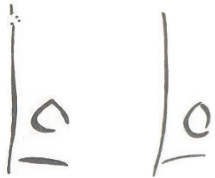
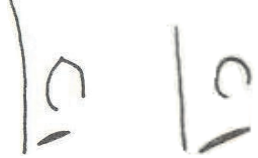
<i>k-series</i>		
ka	 V(1)77.1	
ke		 Xd154.2 Ap5077.1
ki		 V(2)159.2 V(2)280.5
ko	 Sc239 Sc7948	 F(1)7748.2 Xd154.5 Ap5077.2

ku		 V(2)280.15 B(4)164.2 B(4)164.5
<i>m-series</i>		
ma	 Xd146.3	 Xd154.2
me	 Sc222	 F(1)153.3 F(1)7748.2
mi	 Sc135 Sc7782c	 V(2)280.5 V(2)280.14 V(2)280.13

mo	 Sc241	 Xd154.2
<i>n-series</i>		
na		  Ce152.4 Ce152v.3
ne	 Xd119	  F(1)153v.4 V(2)117.3
ni	  Sc7772v Sc7782v	  Xd149.3 Xd7547.2a

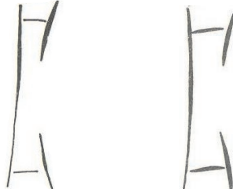
no	 Sc240	 F(1)153v.3 Xd149.4
nu		 F(1)153.1
nwa	 Sc5058	
<i>p-series</i>		
pa	 Sc240 V(1)77.1 Og(1)180.1	

pe		 V(2)117.3 V(2)280.5
pi		 F(1)153v.2 Xd146.2 V(2)280.15
pu ₂		 V(2)159.4
pte		 V(2)159.5

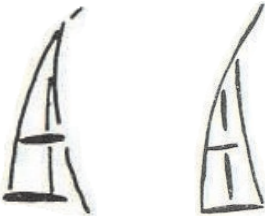
<i>q-series</i>		
qa	 Sc135 Sc233	 Xd154.3
qe	 Sc<246>	 F(1)7748.3
qo	 Sc7456	
<i>r-series</i>		
ra	 Sc<246> Sc298	 Xd154.4 Xd149.2

		 V(2)159.5 Xd8034.3
re	 Sc249	 Ce152v.1
ri	 Sc<246> V(1)77.1 Xd119	 F(1)153v.6 V(2)159.3 Xd7733.1
ro	 Sc233	 Xd154.5
ru		 V(2)159.2

ra₂		 V(2)280.11
<i>s-series</i>		
sa		 Ce152.2
si	 Sc135  Sc7782v	 V(2)159.4
so		 Xd159.4

su		 Xd154.3
<i>t-series</i>		
ta	 Sc240 Sc298	 Ce152.3
te		 V(2)159.4
ti	 Og(1)180.1	 Xd154.3 V(2)159.3

to	 Sc239	 Xd146.2 V(2)159.2
tu		 Xd149.3
w-series		
wa	 Sc7475	 Xd154.1
we		 F(1)153v.6 B(4)164.2

wi	 Og(1)180.2 Xd97	 V(2)280.1
wo	 Sc222 Sc7480	 Ap5077.2 Xd146.4 V(2)280.1  V(2)117.3 B(4)164.3
<i>z-series</i>		
za	 Sc222	 V(2)280.5

ze	Sc222 Sc7453 Sc7471 Sc259 Sc7478 Sc242	Ce7061.1
----	--	---