

INDEXES

MATILDE CIVITILLO

Index I Typological Index of Cretan Hieroglyphic Documents

1) Sequences attested on Cretan Hieroglyphic seals

	Seals <i>CHIC</i> no.	<i>CHIC</i> terminology	Inscribed faces	<i>CMS</i> terminology	Total <i>CHIC</i>	Post- <i>CHIC</i> findings	Total post- <i>CHIC</i>
1-face seals (tot: 23)	#180–193	<i>Cachets ronds</i>	1/1	<i>Petschafte</i>	14	P.TSK06/145 ¹	1
	#194–198	<i>Cachets elliptiques</i>	1/1	Half-ovoid seals	5	—	—
	#199–200	<i>Demi-cylindres</i>	1/1	Half cylinders – concave	2	—	—
	#201	<i>Cylindres</i>	1/1	Cylinder	1	—	—
2-face seals (tot: 6)	#202–203	<i>Discoïdes</i>	2/2	Discoid seals	2 —	— —	—
	#204	<i>Amygdaloïdes</i>	1/2	Amygdaloid seals	1	—	—
	#205–206	<i>Cylindres aplatis</i>	1/2 and 2/2	Cushion seals	2	—	—
	#207		2/2	Wedge-shape seals	1	—	—
3-sided prisms (tot: 74)	#208–241	<i>Sceaux à 3 faces</i>	1/3	3-sided prisms	34	P.TSK14/2604 ² ; P.TSK13/1485 ³ ; MA/V S (1/3) 02 ⁴	3
	#242–250		2/3		9	P.TSK12/1249 ⁵	1

¹ Krzyszkowska 2012: 148–50, fig. 4.

² Krzyszkowska 2017: 149–50, fig. 5; Del Freo 2017: 8, PE S (1/3) 02.

³ Krzyszkowska 2017: 149–50, fig. 5; Del Freo 2017: 8, PE S (1/3) 01 and n. 31.

⁴ Del Freo 2012: 6. ⁵ Krzyszkowska 2017: 151, fig. 6; Del Freo 2017: 8, PE S (2/3) 01.

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	Seals <i>CHIC</i> no.	<i>CHIC</i> terminology	Inscribed faces	<i>CMS</i> terminology	Total <i>CHIC</i>	Post- <i>CHIC</i> findings	Total post- <i>CHIC</i>
4-sided prisms (tot. 38)	#251–252	<i>Sceaux à 3 faces</i>	faces 3/3	Gable-shaped prisms	27	—	—
	#253–277		faces 3/3	3-sided prisms		—	—
	#278–282	<i>Sceaux à 4 faces</i>	faces 1/4		5	—	—
	#283–286		faces 2/4	4-sided prisms	4	—	—
	#287–291		faces 3/4		5	P.TSK05/259 ⁶	1
	#292–312		faces 4/4	4-sided prisms	21	VRY S (4/4) 01 ⁷	1
—	faces 3 or 4?		4-sided prisms	—	P.TSK05/291 ⁸	1	
<i>Varia</i>	#313		faces 2/4	Cubes		—	—
	#314		faces 8/8	8-sided prisms	3	—	—
	#315		2 or 3/14	Triple-stacked cube		—	—
			Inscribed faces 4/4	Irregular cushion with four unequal engraved sides	—	KN S (4/4) 01 ⁹	1
					136		9
					Tot. seals: 145		
Total of CH sequences (two or more signs) attested: 286							
Total of <i>different</i> sequences attested (<i>each counted once</i>): 143							

2) Sequences attested on Cretan Hieroglyphic sealings

Given that there is no universally accepted typology for sealings and a standardised terminology has not been developed, in the fourth column, next to *CHIC* terminology, we indicate the definitions given to sealing types by Hallager 1996 and Tsipopoulou and Hallager 2010.

⁶ Krzyszkowska 2012: 151–2, fig. 6 and n. 24; Del Frio 2017: 7, PE S (3/4) 01.

⁷ Hallager, Papadopoulou and Tzachili 2011: 65–70, figs. 4–5; Del Frio 2017: 8–9.

⁸ Krzyszkowska 2012: 152–3, nn. 30, 31 and fig. 7; Del Frio 2017: 7–8, PE S (3/4) 02.

⁹ Kanta 2018 cat. 305; Kanta, Palaima and Perna 2023.

Typological Index of Cretan Hieroglyphic Documents

	Sealings <i>CHIC</i> no.		<i>CHIC</i> terminology	Hallager 1996, Tsipopoulou and Hallager 2010 terminology	Total <i>CHIC</i>	Post- <i>CHIC</i> findings	Total post- <i>CHIC</i>
Impressions	#123–124	Impressions from 1-face seals	<i>Nodules</i>	Crescent	2	—	—
	#125		<i>Scellés</i>	Direct sealing	1	—	—
	#126–131		<i>Boulettes</i>	<i>Nodulus</i>	6	—	—
	#132–133		<i>Anse de vase</i>	Vase handle	2	—	—
	#134	Impressions from 2-face seals	<i>Pendule</i>	Two-hole hanging nodule	1	—	—
	#135–136		<i>Rondelle</i>	Roundel	2	—	—
	#137		<i>Boulettes</i>	<i>Nodulus</i>	1	#137bis ¹⁰	1
	#138		<i>Scellés</i>	Flat-based nodule	1	—	—
	#139; 148	Impressions from 3-sided prisms	<i>Boulettes</i>	<i>Nodulus</i>	2	—	—
	#140–147; #149		<i>Nodules</i>	Crescent	9	—	—
	#150		<i>Anse de vase</i>	Vase handle	1	#150bis ¹¹	1
	#151		<i>Scellés</i>	Direct sealing	1	—	—
	#152–153		<i>Scellés</i>	Flat-based nodule	2	—	—
	#154		Impressions from 3-/4-sided prisms	<i>Pastille</i>	Flat-based nodule	1	—
Impressions	#155		<i>Pendule</i>	One-hole hanging nodule	1	—	—
	#156; 171		<i>Boulettes</i>	<i>Nodulus</i>	2	—	—
	#157; #169–170		<i>Scellés</i>	Direct sealing	3	—	—
	#164		<i>Scellés</i>	Flat-based nodule	1	—	—
	#158–163; #165–166; #168; 172	Impressions from 4-sided prisms	<i>Nodules</i>	Crescent	10	—	—
	#167		<i>Nodules</i>		1	—	—
	#173		<i>Scellé conique</i>	Direct sealing	1	—	—
	#174		<i>Peson discoïde</i>	Spindle whorl	1	—	—
	#175		<i>Anse de vase</i>	Vase handle	1	—	—

¹⁰ Olivier 2010: 290, n. 13; Del Frio 2008: 201. ¹¹ CMS V Suppl. 1B, 329; Olivier 1999: 420.

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Sealings <i>CHIC</i> no.	<i>CHIC</i> terminology	Hallager 1996, Tsiopoulou and Hallager 2010 terminology	Total <i>CHIC</i>	Post- <i>CHIC</i> findings	Total post- <i>CHIC</i>
#176	<i>Nodules</i>	Crescent	1	—	—
#177	<i>Boulettes</i>	<i>Nodulus</i>	1	—	—
#178–179	<i>Scellés</i>	Flat-based nodule	2	—	—
Impressions from ?-sided prisms		Direct sealing	—	PE I 02, 03 ¹²	2
		Combination nodule	—	PE I 04, 05 ¹³	2
		Crescent?	—	PE I 06 ¹⁴	1
		Vase handle	—	#133bis ¹⁵	1
			57	8	
			Tot. seal impressions: 65		

Total of CH sequences attested: **57**

Total of *different* sequences attested (each counted once): **40**

3) Sequences attested on Cretan Hieroglyphic clay documents

Documents <i>CHIC</i> no.	<i>CHIC</i> terminology	Hallager 1996, Tsipopoulou and Hallager 2010 terminology	Total <i>CHIC</i>	Post- <i>CHIC</i> findings	Total post- <i>CHIC</i>
#001–029; #097 (Ha)	<i>Nodules</i>	Crescent-shaped nodules	30	PE Ha 003–005 ¹⁶	3
#030–047; #072–084; #098–104 (He)	Médailleurs	Medallions	33	PE He 006–015 ¹⁷	10
#085–094; #105–#110 (Hf)	Lames à 2 faces	2-sided lames	16	SY Hf 01 ¹⁸	1
#049–067; #095–096; #111–118; #121 (Hh)	Barres à 4 faces	4-sided bars	30	PE Hh 016–017 ¹⁹	2
#068–069; #119–120; #122 (Hi)	Tablettes	Tablets	5	—	—
#070–071	Cones	Cones	2	—	—
—	—	Roundels	116	PE Hc 002 ²⁰	1
					17
			Tot. clay documents: 133		

Total of CH sequences (two or more signs) attested: **270**

Total of *different* sequences attested (each counted once): **248**

¹² Tsipopoulou and Hallager 2010: 166–7. ¹³ Ibid. ¹⁴ Ibid.: 166–7.

¹⁵ *CMS* II.6, no. 230; Del Frio 2008: 200. ¹⁶ Tsipopoulou and Hallager 2010: 155–6.

¹⁷ Ibid.: 158–61. ¹⁸ Lebessi, Muhly and Olivier 1995.

¹⁹ Tsipopoulou and Hallager 2010: 161, 165. ²⁰ Ibid.: 157.

4) Sequences attested on Cretan Hieroglyphic inscriptions on other writing supports

		Total <i>CHIC</i>	Post- <i>CHIC</i> findings	Total post- <i>CHIC</i>	
Pottery	<i>CHIC</i> #316; 322; 324; 327; 329; 331	Chamaizi vases	6	KATALIMATA Yb o1 ²¹	1
	<i>CHIC</i> #317	Pithos	1	—	—
	<i>CHIC</i> #318	Plate	1	—	—
	<i>CHIC</i> #319; 323	Pithos lid	1	—	—
	<i>CHIC</i> #320	Vase base	1	—	—
	<i>CHIC</i> #321	Vase fragment	1	—	—
	<i>CHIC</i> #330	Amphora handle	1	#330bis ²²	1
	<i>CHIC</i> #328	Libation table	1	—	—
	—	Vase	—	MA/V Yb o4 ²³	1
	—	Potter's wheel	—	GO Yb o1 ²⁴	1
		13		4	
		Tot. inscriptions on other writing supports: 17			

Total of CH sequences attested: **19**

Total of *different* sequences attested (each counted once): **19**

Index II Complete Index of Cretan Hieroglyphic Phonetic Sequences of Two or More Signs According to Writing Supports

1) Cretan Hieroglyphic sequences attested on clay documents

a) Crescent-shaped nodules

	CH sequence	Transnumeration	Document number	Provenance
1	[•]Y[•]	[•]-031-039-[•]	PE Ha 003.δ (Cr1) ²⁵	PE
2	]•[><	]•-038-011 ><	#025.γ	KN
3	•[•]	•-062-011-056	#013.γ	KN
4	] [><	]011-056[><	#015.γ	KN
5	]Y[><	]019-055 ><	#029.δ	KN
6	]Y[><	]038-019-061 ><	#028.γ*	KN
7	] [>< (or] [><)	]047-092[>< (or]047-092-•[><)	#005.γ	KN
8	]Y[>?	]050-016 >?	#002.δ	KN
9	]Y[><	]062-019-061 ><	#028.γ	KN
10	]Y[><	]065-063 ><	#009.γ	KN
11	Y[><	009-056-061	#018.β	KN

²¹ Del Frio 2017: 6.

²² Schoep 1995: 63–77. ²³ Pomadère 2009: 637, fig. 4; Del Frio 2012: 5–6; 2017: 6. ²⁴ Ibid.: 4.

²⁵ Tsipopoulou and Hallager 2010: 155, 178–81.

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	CH sequence	Transnumeration	Document number	Provenance
12		009-077-013-020	#003.γ	KN
13		011-056	#024.γ	KN
14		011-092	#026.γ	KN
15		013-056-068	#002.γ	KN
16		016-054	#003.β	KN
17		019-038-059	#004.γ	KN
18		020-047	#018.γ	KN
19		025-046 [•][><	#019.γ	KN
20		028-038-032[	#008.γ	KN
21		028-049[	#012.γ	KN
22	 (or)	038-017-049-034 (or 038-017-034-049)	#021.γ	KN
23		039-070-068	PE Ha 003.β ²⁶	PE
24		040-070-038	#097.γ	MA/P
25		042-016-050	#003.δ2	KN
26		042-023-011	PE Ha 003.γ (Cr1) ²⁷	PE
27		042-041-011	#027.β	KN
28		042-045-029	#023.γ	KN
29		044-005	#018.γ	KN
30		049-049[028] [	#011.γ	KN
31		049-056-• ><	#016.γ	KN
32		053-034-031-070	#001.γ	KN
33		055-070-049[	#022.γ	KN
34		057-016	#003.δ1	KN
35		057-025-034[	#027.δ	KN
36		059-054-031	#017.γ	KN
37		060-070-•	#029.γ	KN
38		092-067-032	#027.γ	KN

b) Medallions

	CH sequence	Transnumeration	Document number	Provenance
1	[•]△▽◊ (or)	[•]-072-019-070 (or 18-072-019-070)	PE He 009.a (Me4) ²⁸	PE
2	[•][] ▽ ><	[•]060-009 ><	#075.a	MA/M
3	] •◊ ▽ ><	]•-042-061 ><	#035.a	KN
4	•△ ▽ ><	•-072-038-007-016	#098.a	MA/P
5	] ▽ ▽ ><	]038-010-068 ><	#044.a	KN
6	] •◊ [><	]049-060-• [><	#099.a	MA/P

²⁶ Ibid.: 155. ²⁷ Ibid.: 155, 178–81.

²⁸ Tsipopoulou and Hallager 2010: 162, 178–81.

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Provenance
7	][↑𐎶•[><	]050-019-038-•[><	#033.a	KN
8	][𐎶𐎶𐎶[><	]070-055-057-056[><	#103.a	MA/P
9	][𐎶[]𐎶 ><	]086.[]042 ><	#035.b	KN
10	𐎶𐎶𐎶𐎶 >?	007-010-006-023 >?	#043.a1	KN
11	𐎶𐎶𐎶	011-077-034	#045.a	KN
12	𐎶𐎶	011-092	#026.γ	KN
13	𐎶𐎶𐎶 >< (or: 𐎶𐎶𐎶 ><)	012-031-082 >< (or 012-031-083 ><)	#080.a	MA/M
14	𐎶𐎶	017-039	#037.b	KN
15	𐎶𐎶𐎶	019-070-061	#040.a	KN
16	𐎶𐎶𐎶	019-077-029	#038.a	KN
17	𐎶𐎶𐎶	020-016-041 ><	#082.a	MA/M
18	𐎶𐎶𐎶	020-077	#039.a	KN
19	𐎶𐎶𐎶	023-061-019-057	#036.a	KN
20	𐎶↑	024-050	#043.a2	KN
21	𐎶𐎶	025-010	#043.a2	KN
22	𐎶𐎶𐎶𐎶 ><	027-034-070 ><	#073.a	MA/M
23	𐎶𐎶[><	028-041[><	#102.a	MA/P
24	𐎶𐎶𐎶 ><	028-070 ><	#081.a	MA/M
25	𐎶𐎶𐎶 ><	030-034 ><	#083.a	MA/M
26	𐎶𐎶𐎶𐎶 ><	031-055-081 ><	#077.a	MA/M
27	𐎶𐎶𐎶	032-009-056	#104.a	MA/P
28	𐎶𐎶𐎶	037-011-029	#042.a	KN
29	𐎶𐎶	042-017	#039.b	KN
30	𐎶𐎶𐎶	042-023-049	PE He 006.a (Me1) ²⁹	PE
31	𐎶𐎶𐎶	042-033-011	PE He 001 ³⁰	PE
32	𐎶𐎶𐎶>?	042-041-049 >?	#101.a	MA/P
33	𐎶𐎶𐎶	042-054-061	#037.a	KN
34	𐎶𐎶𐎶𐎶 ><	042-070-060-044 ><	#074.a	MA/M
35	𐎶𐎶	043-070	#039.a, #042.a	KN
36	𐎶𐎶	044-049	#040.b1, #042.b1	KN
37	𐎶𐎶𐎶 ><	049-019-023 ><	#046.a	KN
38	𐎶𐎶	050-016	#032.a	KN
39	𐎶𐎶𐎶𐎶	052-056-049-034	#031.a	KN
40	𐎶𐎶𐎶	053-053-077	#047.a	KN
41	𐎶𐎶𐎶[	054-061-013[	#034.a	KN
42	𐎶𐎶	056-023	#039.a	KN
43	𐎶𐎶	056-031	PE He 007a	PE
44	𐎶𐎶𐎶	056-047-031	#032.a	KN
45	𐎶𐎶𐎶	057-013-049	#038.b	KN
46	𐎶𐎶𐎶	057-023-051	#039.b	KN
47	𐎶𐎶𐎶	057-047-061	#032.b	KN

²⁹ Ibid.: 158, 178–81. ³⁰ Ibid.: 178–81.

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	CH sequence	Transnumeration	Document number	Provenance
48	𐤃𐤅𐤃	057-069-070	#038.b	KN
49	𐤃𐤅[•]	061-013-[•] ³¹	PE He 011a	PE
50	𐤃𐤅	068-031	#040.b2	KN
51	𐤃𐤅? >?	068-046-019 >?	#030.a	KN
52	𐤃𐤅 ><	068-077-015 ><	#079.a	MA/M
53	𐤃𐤅•	069-047-041-•	#041.a	KN
54	𐤃𐤅𐤅	070-047-047	#043.b1	KN
55	𐤃𐤅[•]	072-025[•]	He 012a ³²	PE
56	𐤃𐤅	072-039	#040.a	KN
57	𐤃𐤅	072-049	#034.b	KN
58	𐤃𐤅[•] >< (or: 𐤃𐤅[•] ><; 𐤃𐤅[•] ><; 𐤃𐤅[•] ><)	083-047-019-•[><; (or 011-047-019-•[><; 082-047-019-•[><; 083-005-019-•[><)	#078.a	MA/M
59	𐤃𐤅•𐤅	085-011-•-001	#041.b	KN
60	𐤃𐤅	089-044	#047.b	KN

c) 2-sided lames

	CH sequence	Transnumeration	Document number	Provenance
1	𐤃𐤅𐤅	]•-013-035	#105.aB	MA/P
2	𐤃𐤅𐤅	]•-016-038	#105.aA	MA/P
3	𐤃𐤅𐤅	]013-049	#106.a	MA/P
4	𐤃𐤅𐤅	]031-041	#088.a	MA/M
5	𐤃𐤅𐤅 >< (or: 𐤃𐤅𐤅[><; 𐤃𐤅𐤅[><)	]061-080-032[><; (or:]061-046-032[><;]061-057-032[><)	#092.a	MA/M
6	𐤃𐤅𐤅	016-038-007-051	#090.a	MA/M
7	𐤃𐤅𐤅	019-034	#109.a	MA/P
8	𐤃𐤅𐤅	034-041-084	#089.b	MA/M
9	𐤃𐤅𐤅	036-092[	#109.b	MA/P
10	𐤃𐤅𐤅	042-013-009[	#091.a	MA/M
11	𐤃𐤅𐤅	044-040[	#110.a	MA/P
12	𐤃𐤅𐤅	044-049-023	#089.a	MA/M
13	𐤃𐤅𐤅	051-051-051-041	#089.b	MA/M
14	𐤃𐤅𐤅	064-096-•[	#087.a	MA/M
15	𐤃𐤅𐤅	068-016[	#086.a	MA/M
16	𐤃𐤅𐤅	068-061	#085.a	MA/M
17	𐤃𐤅𐤅	070-031-034[	#091.b	MA/M

³¹ Tsipopoulou and Hallager 1996a: 39–42, fig. 2; Tsipopoulou and Hallager 2010: 158, 178–81.

³² Ibid.: 161, 178–81.

d) 4-sided bars

	CH sequence	Transnumeration	Document number	Provenance
1	[] 𐀀 >>	[] 049-061 >>	#063.b1	KN
2	[•] 𐀀 𐀀	[•] 029-049	PE Hh 016.b (CB1) ³³	PE
3	[•] 𐀀 𐀀 𐀀	[•] 080-057-070	PE Hh 017a (CB2) ³⁴	PE
4	[•] 𐀀 𐀀 𐀀 >> (or: [•] 𐀀 𐀀 𐀀 >> or [•] 𐀀 𐀀 𐀀 >>)	[•] 057-023[>> (or: [•] 030-057-023[>> or: [•] 040-057-023[>>)	#114.d	MA/P
5	[•] 𐀀 𐀀	[•] 013-060	#115.b	MA/P
6	[•] 𐀀 𐀀	[•] 034-056	#061.b	KN
7	[•] 𐀀 𐀀 𐀀 𐀀	[•] 042-049-016-016-077	#112.a	MA/P
8	[•] 𐀀 𐀀	[•] 056-077	#113.b2	MA/P
9	[•] 𐀀 𐀀 𐀀	[•] 058-031-056	#053.aB	KN
10	[•] 𐀀 𐀀 𐀀 >>	[•] 070-007-•[>>	#114.a	MA/P
11	[•] 𐀀 𐀀	]002-061	#112.c	MA/P
12	[•] 𐀀 𐀀	]005-063	#066.c	KN
13	[•] 𐀀 𐀀 𐀀 >>	]006-057-092 >>	#063.a1	KN
14	[•] 𐀀 𐀀	]023-032	#061.a	KN
15	[•] 𐀀 𐀀	]029-049	#054.d	KN
16	[•] 𐀀 𐀀	]029-070	#052.d	KN
17	[•] 𐀀 𐀀 𐀀	]031-021-061	#059.cB	KN
18	[•] 𐀀 𐀀 𐀀 >> (or: [•] 𐀀 𐀀 𐀀 >>)	]033-018-070[>> (or: [•] 033-018-070-•[>>)	#055.a	KN
19	[•] 𐀀 𐀀 𐀀 >?	]035-053-034 >?	#115.a	MA/P
20	[•] 𐀀 𐀀	]040-013	#113.cB	MA/P
21	[•] 𐀀 𐀀	]041-006	#063.a2	KN
22	[•] 𐀀 𐀀 𐀀	]042-054-061	#062.cB, #062.dB	KN
23	[•] 𐀀 𐀀 𐀀	]042-056-031	#061.a	KN
24	[•] 𐀀 𐀀	]042-061	#054.a	KN
25	[•] 𐀀 𐀀	]042-063-060	#112.d	MA/P
26	[•] 𐀀 𐀀 >>	]053-006[>>	#063.d2	KN
27	[•] 𐀀 𐀀	]054-061	#062.a	KN
28	[•] 𐀀 𐀀 𐀀 >>	]055-020[]011-040 >>	#117.a	MA/P
29	[•] 𐀀 𐀀 (or: [•] 𐀀)	]057-023[(or:]057)	#114.c	MA/P
30	[•] 𐀀 𐀀 >>	]057-053 >>	#063.b1	KN
31	[•] 𐀀 𐀀 >>	]070-013-•[>>	#114.b	MA/P
32	[•] 𐀀 𐀀 >>	]070-058[] >>	#055.b	KN
33	[•] 𐀀 𐀀 𐀀 𐀀	]077-042-049-016-016-056-077	#112.b	MA/P
34	[•] 𐀀 𐀀	]092-049	#061.d	KN
35	[•] 𐀀 𐀀	008-070-060	#112.d	MA/P
36	[•] 𐀀 𐀀	008-070[	#113.d	MA/P

³³ Tsipopolou and Hallager 2010: 161, 178–81.³⁴ Ibid.: 162, 178–81.

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	CH sequence	Transnumeration	Document number	Provenance
37	𐑏𐑦𐑲𐑦[	009-054-061-•[	#060.c	KN
38	𐑦𐑦𐑦𐑦𐑦	010-070-005	#058.c	KN
39	𐑦𐑦𐑦𐑦𐑦	011-006-092-033	PE Hh 016c (CB1) ³⁵	PE
40	𐑦𐑦𐑦𐑦	011-029-037	#057.d	KN
41	𐑦𐑦	012-050	#113cA	MA/P
42	𐑦𐑦𐑦𐑦𐑦𐑦	016-057-013-074-075	#053.c	KN
43	𐑦𐑦𐑦	019-040-061	#049.c	KN
44	𐑦𐑦𐑦𐑦𐑦	022-056-070-061	#059.dB*	KN
	(or: [] 𐑦𐑦𐑦𐑦)	(or: [] 056-070-061)		
45	𐑦𐑦𐑦	025-056-005	PE Hh 016d (CB1) ³⁶	
46	𐑦𐑦𐑦	026-061	#056.c	KN
47	𐑦𐑦𐑦	028-•-049	#049.a	KN
48	𐑦𐑦𐑦𐑦	028-029-002	#059.bA	KN
49	𐑦𐑦𐑦	028-038-002	#058.d	KN
50	𐑦𐑦𐑦𐑦	028-040-004	#049.d	KN
51	𐑦𐑦𐑦𐑦𐑦[	028-049-007-042[	#059.dB	KN
52	𐑦𐑦𐑦𐑦𐑦	028-049-041-003	#053.aA	KN
53	𐑦𐑦𐑦𐑦𐑦[	028-049-041-003[	#060.a	KN
54	𐑦𐑦𐑦𐑦	028-049-049	#059.aA	KN
55	𐑦𐑦	033-047	#065.c	KN
56	𐑦𐑦𐑦	034-002	#058.c	KN
57	𐑦𐑦𐑦	034-056	#049.c	KN
58	𐑦𐑦𐑦𐑦𐑦	034-056-019-049	#061.d	KN
59	𐑦𐑦𐑦	036-031	#112.d	MA/P
60	𐑦𐑦𐑦𐑦	037-011-029	#061.b	KN
61	𐑦𐑦𐑦𐑦	038-054-034	#057.c	KN
62	𐑦𐑦𐑦𐑦	038-071-066-070	#059.aB	KN
63	𐑦𐑦𐑦𐑦	039-070-086	PE Hh 016b (CB1) ³⁷	PE
64	𐑦𐑦𐑦𐑦𐑦[•]	040-029-078[•]	PE Hh 016c.2 ³⁸	PE
65	𐑦𐑦𐑦	040-057	#118.b	MA/P
66	𐑦𐑦𐑦	042-023-041	PE Hh 016a (CB1) ³⁹	PE
67	𐑦𐑦𐑦𐑦𐑦	042-029-032-011	#057.a	KN
68	𐑦𐑦𐑦𐑦	042-034-049	#062.a	KN
69	𐑦𐑦𐑦𐑦𐑦[	042-049-016-016[	#113.cA	MA/P
70	𐑦𐑦𐑦	042-054-061	#050.a, #058.a	KN
71	𐑦𐑦𐑦	042-056-031	#061.a	KN
72	𐑦𐑦𐑦	042-057-038	#056.dA	KN
73	𐑦𐑦𐑦𐑦	042-057-070	#056.b	KN
74	𐑦𐑦𐑦𐑦𐑦	042-066-077-042	#095.a	MA/M
75	𐑦𐑦𐑦	044-005	#059.aA	KN

³⁵ Ibid.: 161, 178–81. ³⁶ Tsipopoulou and Hallager 2010: 161, 178–81.

I, 178-81. ³⁶ Tsi

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Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Provenance
76	ᲑᲠ	044-049	#049.a, #049.b, #050.c, #056. aA, #056.<aB>*, #056.b-e, #056.dB, #059.dA	KN
77	ᲑᲠ[	044-049[	#059.cB, #063.a2	KN
78	ᲑᲠ	046-063	#049.a	KN
79	ᲐᲠᲚ (or: ᲐᲠᲚ)	047-002-061 (or: 073-002-061)	#113.a	MA/P
80	ᲐᲠ	047-053	#065.a	KN
81	ᲐᲠᲚ	047-070-031	#058.b	KN
82	ᲠᲠᲚ	049-021-061	#050.d	KN
83	ᲠᲠ[	049-038[	#113.a	MA/P
84	ᲠᲠᲚ (or: ᲠᲠᲚᲚ)	050-070-001-019 (or: 050-070-023-013-019)	#113.b1	MA/P
85	ᲠᲠᲚᲚ	050-070-013-063-038	#112.c	MA/P
86	ᲠᲠᲚ	056-005	PE Hh o16a ⁴⁰	PE
87	ᲠᲠᲚ	056-070	#118.a	MA/P
88	ᲠᲠᲚᲚ	056-070-070	#061.e	KN
89	ᲠᲠᲚᲚ	057-013-049	#054.a	KN
90	ᲠᲠᲚ	057-023	#049.b	KN
91	ᲠᲠᲚᲚᲚ	057-023-042-063-060	#113.d	MA/P
92	ᲠᲠᲚ	057-069	#050.b	KN
93	ᲠᲠᲚᲚᲚᲚ	057-070-061-005-019	#112.a	MA/P
94	ᲠᲠᲚᲚ	057-092-061	#052.b	KN
95	ᲠᲠᲚ	058-002	#053.e	KN
96	ᲠᲠᲚ	060-013	#059.bA	KN
97	ᲠᲠᲚᲚ	061-062-042	#095.b	MA/M
98	ᲠᲠᲚᲚᲚ	062-013-057-041	PE Hh o16a ⁴¹	PE
99	ᲠᲠᲚᲚᲚ	063-047-061-031	#052.a	KN
100	ᲠᲠᲚᲚᲚ	070-019-009	#061.c	KN
101	ᲠᲠᲚᲚᲚ	070-031-019	#054.e, #056.aA	KN
102	ᲠᲠᲚᲚ	072-049	#059.dA, #065.d	KN
103	ᲠᲠᲚᲚᲚᲚᲚ	072-049-071-050-005-063	#065.a	KN
104	ᲠᲠᲚᲚ	073-090	#113.b2	MA/P
105	ᲠᲠᲚᲚᲚ	078-032-034	#058.b	KN
106	ᲠᲠᲚᲚᲚᲚᲚ	078-032-070-023-045	#058.d	KN
107	ᲠᲠᲚᲚᲚ	079-032-013	#057.b	KN
108	ᲠᲠᲚᲚ	088-003	#049.d	KN
109	ᲠᲠᲚᲚ	092-031	#065.b, #067.c	KN
110	ᲠᲠᲚᲚ[	092-036[	#059.dA	KN

⁴⁰ Tsipopoulou and Hallager 2010: 161, 178–81.

⁴¹ Ibid.

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e) Tablets

	CH sequence	Transnumeration	Document number	Provenance
1	𐎠𐎡𐎢𐎣 ><	]073-070[><	#069.r.2	KN
2	𐎠𐎡𐎢𐎣	008-019-013	#120.v.A	MA/P
3	𐎠𐎡𐎢𐎣 (or: 𐎠𐎡𐎢𐎣)	038-031-025-073[(or: 038-031-025)	#120.r.B	MA/P
4	𐎠𐎡𐎢𐎣	038-047-047	#122.r.1	PH
5	𐎠𐎡𐎢𐎣	042-056-035	#119.li.	MA/P
6	𐎠𐎡𐎢𐎣	050-057-056	#119.r., #120.v.B	MA/P
7	𐎠𐎡𐎢𐎣	068-009-056-050-070	#119.v.	MA/P
8	𐎠𐎡𐎢𐎣	073-049-013	#119.r., #120.r.A	MA/P

f) Cones

	CH sequence	Transnumeration	Document number	Provenance
1	𐎠𐎡𐎢𐎣	022-056-070-061	#071	MA/M
2	𐎠𐎡𐎢𐎣 0	042-034-007-040 0	#070	MA/M

2) Cretan Hieroglyphic sequences attested on seals

a) I-face seals

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
1	𐎠𐎡𐎢𐎣 ><	]042-054[><	#189	1fS (<i>Petschaft</i>)	MA/M
2	𐎠𐎡𐎢𐎣 0	016-019-056 0	#193	1fS (<i>Petschaft</i>)	ZIROS
3	𐎠𐎡𐎢𐎣 0	019-013-040 0	#192	1fS (<i>Petschaft</i>)	<NEAPOLIS>
4	𐎠𐎡𐎢𐎣 ><	019-057-029 ><	#190	1fS (<i>Petschaft</i>)	MESARA
5	𐎠𐎡𐎢𐎣	019-061	#196° (𐎠𐎡𐎢𐎣)	1fS (half- ovoid)	GORTIS
6	𐎠𐎡𐎢𐎣 0	028-061-049-047 0	#186	1fS (<i>Petschaft</i>)	KALO HORIO
7	𐎠𐎡𐎢𐎣 >< (or: 𐎠𐎡𐎢𐎣 ><)	029-041-056-038-077 >< (or: 029-041-056-077- 038 ><)	#200	1fS (half- cylinder concave)	MA
8	𐎠𐎡𐎢𐎣	031-021-061	#197	1fS (half- ovoid)	MA/M
9	𐎠𐎡𐎢𐎣	036-040-049[	#191	1fS (<i>Petschaft</i>)	MOHLOS
10	𐎠𐎡𐎢𐎣	038-010	#181	1fS (<i>Petschaft</i>)	CR (?)
11	𐎠𐎡𐎢𐎣	038-010-031	#195	1fS (half- ovoid)	CR (?)
12	𐎠𐎡𐎢𐎣 ><	038-070-011 ><	#183	1fS (<i>Petschaft</i>)	CR (?)

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
13	 (or: )	042-019-•• (or: 042-019-019-095)	#201	1fS (cylinder seal)	CR (?)
14		044-005	#194	1fS (half-ovoid)	CR
15	 ><	044-013-070 ><	#184	1fS (<i>Petschaft</i>)	CR (?)
16		044-049	#180	1fS (<i>Petschaft</i>)	CR
17		044-049[	#188	1fS (<i>Petschaft</i>)	MA/M
18	 ><	049-016 ><	P.TSK06/145	1fS (<i>Petschaft</i>)	PE
19		053-008 ><	#187	1fS (figural seal, jug)	MA
20	 o	056-025-029-011 o	#182	1fS (<i>Petschaft</i>)	CR (?)
21		056-050	#180	1fS (<i>Petschaft</i>)	CR
22	 ><	070-056-057-011 ><	#185	1fS (<i>Petschaft</i>)	<CR (?)>
23	 ><	070-073 ><	#198	1fS (half-ovoid)	MIRABELO
24	 ><	077-016-033-049 ><	P.TSK06/145	1fS (<i>Petschaft</i>)	PE

b) 2-face seals

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
1		042-019-019-095-052	#202.α-β #203.α-β #205.α1-2	2fS (discoid) 2fS (discoid) 2fS (cushion seal)	ARKH KN CR
2		044-049	#207.β	2fS (wedge-shape seal)	MA/N
3	 [	092-073[	#207.α	2fS (wedge-shape seal)	MA/N

c) 3- and 4-sided prisms

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
1	 ><	]•••-056-011-• ><	#289.β	4sP	PK
2	 [><	]•-062[]034-010[><	#289.δ	4sP	PK
3	 [><	]•-092-056-034-•[><	#289.γ	4sP	PK
4		•-056-061-077	#294.γ1?	4sP	CR
5	 ><	]042-038 ><	#224.α	3sP	CR (?)
6	 [><	]044-049[><	#285.β	4sP	CR (?)

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	CH sequence	Transnumeration	Document number	Seal typology	Provenance
7	 (?)	004-050 (?)	P.TSK05/291.α	4sP	PE
8	 <>	006-041 <>	#246.β	3sP	KRITSA
9	 <>	006-057-092 o	#243.β	3sP	CR
10	 <>	006-062-012 <>	#302.γ	4sP	CR (?)
11	 <>	006-070 <>	#268.γ	3sP	LAKONIA
12	 <>	008-019-036 <>	#282.α°	4sP	PYR
	Possible alternative reading:				
	 <>	008-011-036 <>			
13		010-031	#254.α	3sP	CR
14		011-010 <>	#304.γ	4sP	CR (?)
15	 <>	011-056 <>	#297.γ	4sP	CR
16	 <>	012-016-062-018 <>	#271.α	3sP	MA
17	 <>	012-070-048	#236.α	3sP	MA/V
18		013-050	#264.α	3sP	IRAKLIO
	Possible alternative reading:				
		013-050-004			
19	 <>	014-050 <>	#300.d	4sP	CR (?)
20		016-045-056	P.TSK05/291.β	4sP	PE
21	 <>	017-050 <>	#234.α	3sP	MA/M
			#310.β° ()	4sP	SITIA
22		018-046	#301.γ	4sP	CR (?)
23	 <>	019-013-049	#307.a	4sP	<MA/S>
24	 <>	019-031-061 <>	#273.β	3sP	MIRABELO
25	 <>	019-039-038-031 <>	#303.γ	4sP	CR (?)
26		025-025-•••	#294.γ2?	4sP	CR
27	 <>	025-049(•?)040(•?)	#294.α?	4sP	CR
28	 <>	028-007-018 <>	#296.α	4sP	CR
29	 <>	028-049-042-031- 056-036 <>	#255.β	4sP	CR
30	 <>	029-014-•[	#245.γ	3sP	CR (?)
31	 <>	029-077-049	#295.β	4sP	CR
32	 <>	031-006-034 <>	#276.β	3sP	PINAKIANO
33	 <>	031-021-061	P.TSK05/291.δ	4sP	PE
34	 <>	034-007 <>	#308.β	4sP	PK
35	 <>	036-010 <>	#297.β2	4sP	CR
36	 <>	036-013 <>	#304.β	4sP	CR (?)
37	 <>	036-038-076 <>	#306.β	4sP	MA

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
38	𐎠𐎡	036-092	#288.δ #229.α #263.α #265.γ #267.β #299.γ	3sP 3sP 3sP 3sP 3sP 4sP	MA/V MA CR (?) KASTELI KY CR (?)
39	𐎠𐎡𐎢	036-092-031	#254.γ, #257.β, #258.β #262.α° #272.β #308.α #309.δ #312.β P.TSK05/259.β #314.ζ	3sP 3sP 3sP 3sP 4sP 4sP 4sP 4sP 4sP 8sP	CR CR CR? MIRABELO PK PYR XIDA PE NEAPOLIS
40	𐎠𐎢 >>	038-008 >>	#297.β1	4sP	CR
41	𐎠𐎣	038-010	#212.α, #214.α, #253.α° ({𐎢}𐎣), #258.α, #260.β° (𐎠{O}𐎣) #228.b #249.a #265.α #268.β° (𐎣{X}) #275.a (𐎣{𐎢}{𐎣}) #286.α #288.α° #311.α	3sP 3sP 3sP 3sP 3sP 3sP 3sP 3sP 4sP 4sP 4sP	CR CR CR CR? <MA> <SITIA> KASTELI LAKONIA <MIRABELO> MA MA/V SITIA
42	𐎠𐎣𐎢	038-010-031	#218.γ, #261.β, #262.β°, #263.β #242.β, #254.<α>*, #257.α #248.α #250.γ #269.α #272.α, #274.γ #279.γ, #284.β, #299.δ, #300.b, #302.δ #293.β #298.γ	3sP 3sP 3sP 3sP 3sP 3sP 3sP 3sP 4sP 4sP 4sP 4sP 4sP	CR (?) CR (?) CR CR PK ZA LASITHI MIRABELO CR (?) CR (?) CR (?) ADROMILI CR

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	CH sequence	Transnumeration	Document number	Seal typology	Provenance
			#309.γ	4sP	PYR
			P.TSK05/259.γ	4sP	PE
			#312.α	4sP	XIDA
43	 ><	038-010-034 ><	#239.α	3sP	PRESOS
	Possible alternative reading:  ><	038-036-034 ><			
44	 ><	038-031-010-061 ><	#270.γ?	3sP	LASITHI
45	 o	038-043-049 o	#256.α-β-γ	3sP	CR
46	 ><	039-013 ><	#304.α° ( ><)	4sP	CR (?)
47	 ><	039-056-014 ><	#306.γ	4sP	MA
	Possible alternative reading:  ><	039-056-013 ><			
48	 ><	041-025-065 ><	P.TSK13/1485.γ	3sP	PE
	Possible alternative reading:  ><	041-025			
49	 ><	041-031-011 ><	#271.β	3sP	MA
50	 ><	041-031-044 ><	#307.d?	4sP	<MA>
51	 ><	042-019-019-095-052	#251.β-α, #252.β-α	3sP	ARKH
				(gable-shaped prisms)	
			#292.α-γ	4sP	GOUVES
				(stepped prism)	
52	 ><	042-019-031	#301.δ	4sP	CR (?)
53	 ><	042-019-070-009 ><	#222.b	3sP	<CR (?)>
	Possible alternative reading:  ><	042-019-009-070 ><			
54	 ><	042-028-005 ><	#280.α	4sP	MA
55	 ><	042-038 ><	#276.α	3sP	PINAKIANO
			#310.δ	4sP	SITIA
56	 ><	042-038	VRYS (4/4) 01.δ	4sP	VRYS
	Possible alternative reading:  ><	042-•			
57	 ><	042-040-053-041	#309.β	4sP	PYR

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
58		042-054-061	#293.γ	4sP	ADROMILI
			#303.β	4sP	CR (?)
59		042-066-016-062 ><	#305.α	4sP	LASTROS
60		043-009 >?	#265.β	3sP	KASTELLI
61		044-005	#246.α	3sP	KRITSA
			#247.γ°	3sP	MA
			({{{{}}}}x{{{{}}}})		
			#250.α	3sP	ZA
			#253.γ, #254.β,	3sP	CR
			#283.α1	3sP	CR
			#259.β-γ,	3sP	CR (?)
			#261.α, #262.γ°	3sP	CR (?)
			({{{{}}}}),	3sP	
			#263.γ, #287.δ	3sP	CR (?)
			#264.γ°	3sP	IRAKLIO
			({{{{}}}})	3sP	
			#266.α	3sP	<KORDIKAKIA>
			#268.α° ({{{{}}}})	3sP	LAKONIA
			#274.β	3sP	MIRABELO
			#276.γ1*	3sP	PINAKIANO
			#277.α	3sP	ZIROS
			#288.β° ({{{{}}}})	3sP	MA/V
			#295.δ	4sP	CR
			({{{{}}}}),		
			#297.δ2°	4sP	CR
			({{{{}}}}), #298.δ1	4sP	CR
			#299.β, #301.β	4sP	CR (?)
			#305.γ	4sP	LASTROS
			#308.δ	4sP	PK
			#309.α	4sP	PYR
			#311.γ	4sP	SITIA
62		044-005	VRY S (4/4) 01.α	4sP	VRY
	Possible alternative readings:				
		044-073			
		044-•			
63		044-025-049 ><	#266.b	3sP	<KORDAKIA>
64		044-036-018	#255.α	4sP	CR
			#300.c	4sP	CR (?)
			P.TSK12/1249.α	3sP	PE
65		044-036-018	P.TSK14/2604.β	3sP	PE

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CH sequence	Transnumeration	Document number	Seal typology	Provenance
66 	044-049	#208.α	3sP	AVDOU
		#209.α, #210.α,	3sP	CR
		#211.α, #213.α,	3sP	CR
		#253.β, #258.γ	3sP	CR
		#215.α, #216.α,	3sP	CR (?)
		#217.β, #219.β,	3sP	CR (?)
		#220.α, #221.β,	3sP	CR (?)
		#223.γ, #244.α,	3sP	CR (?)
		#259.β-α?, #260.α,	3sP	CR (?)
		#261.γ	3sP	CR (?)
		#226.α, #270.β?	3sP	LASITHI
		#227.α	3sP	LITHINES
		#231.α, #233.α,	3sP	MA/M
		#235.α	3sP	MA/M
		#237.α, #274.α°	3sP	MIRABELO
		()		
		#230.α° ()	3sP	MA
		#247.β	3sP	MA
		#240.α° ()	3sP	SITIA
		#249.b	3sP	SITIA
		#264.β°	3sP	IRAKLIO
		#266.c	3sP	<KORDAKIA>
		#276.γ2*	3sP	PINAKIANO
		#277.γ	3sP	ZIROS
		MA/V S (1/3) 02	3sP	MA/V
		#283.α2, #295.α,	4sP	CR
		#296.γ, #297.δ1,	4sP	CR
		#298.δ2	4sP	CR
		#278.γ° ()	4sP	CR (?)
		#284.α, #287.α,	4sP	CR (?)
		#299.α, #300.α,	4sP	CR (?)
		#301.α, #302.α*,	4sP	CR (?)
		#303.δ	4sP	CR (?)
		#290.β, #311.δ	4sP	SITIA
		#293.δ	4sP	ADROMILI
		#305.β	4sP	LASTROS
		#308.γ° ()	4sP	PK
		VRY S (4/4) 01.β	4sP	VRY
67 	046-044	#255.γ, #257.γ	3sP	CR
		#269.γ	3sP	LASITHI
		#275.b	3sP	<MIRABELO>
		#302.β	3sP	CR (?)
		#310.γ ()	4sP	SITIA

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
68	●↑● ><	047-049-013 ><	#312.γ	4sP	XIDA
69	●X ><	047-070 ><	#286.β	4sP	MA
70	↑-↑[	049-049[	#269.β	3sP	LASITHI
71	↑△ ><	049-072 ><	VRYS (4/4) oI.γ	4sP	VRYS
72	↑Y	050-011	#267.γ	3sP	KY
73	↑Y ><	050-019 ><	#297.α	4sP	CR
74	↑Y●	051-031-005	#290.γ	3sP	SITIA
75	↑Y● ><	052-050-054 ><	#306.α	4sP	MA
76	↑Y● ><	053-038-039 ><	#296.β	4sP	CR (S)
77	↑Y● ><	054-005-050 ><	#273.α	3sP	MIRABELO
78	↑Y●	054-010-054	#267.α	3sP	KY
79	↑Y●	056-013-058	#283.β	4sP	CR
80	↑Y ><	056-059 ><	#242.α	3sP	CR
81	↑Y●	056-070-040	#298.α	4sP	CR
82	↑Y● ><	057-018-050 ><	#306.δ	4sP	MA
83	↑Y● ><	057-023 ><	#243.γ	3sP	CR
84	↑Y●↑	057-034-044-049 ><	#302.α	4sP	CR (?)
	Possible alternative reading:				
85	↑Y● plus ↑↑	057-034 + 044-049 ><	#238.α	3sP	MOHLOS
	↑Y●	057-034-056	#244.β, #260.γ	3sP	CR (?)
			#248.β	3sP	PK
			P.TSK05/259.δ	3sP	PE
			#281.β	4sP	MA
			#295.γ, #296.δ	4sP	CR
			#310.α	4sP	SITIA
86	↑Y●↑X-	059-057-014-041-019-047-070-	#294.β(I)	4sP	CR
87	↑Y● ><	060-044-056 ><	#271.γ	3sP	MA
88	↑Y●	062-020-028	#303.α	4sP	CR (?)
89	↑Y● ><	068-009-011 ><	#225.α?	3sP	CR (?)
90	↑Y● ><	068-010-011-020 ><	#272.γ	3sP	MIRABELO
91	X● ><	070-005-050 ><	#273.γ	3sP	MIRABELO
92	XVY>?	070-028-031 >?	#307.b?	4sP	<MA>
93	XVY ><	070-031-056 ><	#307.c?	4sP	<MA>
94	X● ><	070-038 ><	#270.α?	3sP	LASITHI
95	XXVX	070-061-019-045-070	#298.β	4sP	CR
96	XXX ><	070-061-069 ><	#287.β	3sP	CR (?)
97	XX●	076-013	#312.δ	4sP	XIDA

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	CH sequence	Transnumeration	Document number	Seal typology	Provenance
98		076-013-031 ><	#304.δ	4sP	CR (?)
99		077-016-033 ><	#290.δ	3sP	SITIA
100		077-038 ><	#293.α	4sP	ADROMILI
101		077-051 ><	P.TSK 12/1249.β	3sP	PE
102		092-019-013 ><	#277.β	3sP	ZIROS
103		092-019-044-050-019-028-056	#294.β (2)	4sP	CR
104		092-057(•?)034(•?)016-056 ><	#294.δ?	4sP	CR
105		094-036-•	#241.α?	3sP	SITIA
106		094-038 ><	#251.γ?	3sP (gable-shaped prism)	ARKH

d) Other seals (*varia*)

	CH sequence	Transnumeration	Document number	Document format	Provenance
1		018-043	#314.η2, #314.θ1	8sP	NEAPOLIS
2		036-092-031	#314.ζ	8sP	NEAPOLIS
3		038-010-031	#314.ε	8sP	NEAPOLIS
4		042-019-019-095-052	#313.α-β #315.I-H KN S (4/4) 01	4fS (cube) 6fS (4-sided bar) 4fS (irregular cushion)	MONI OD. ARKH KN
5		044-005	#314.<θ2>	8SP	NEAPOLIS
6		044-049	#314.β, #314.η1	8sP	NEAPOLIS
7		046-044	#314.δ° (A{{{{}}}}I)	8sP	NEAPOLIS
8		050-007-018	#314.γ	8sP	NEAPOLIS
9		050-031-034	#314.α	8sP	NEAPOLIS

3) Cretan Hieroglyphic sequences attested on seal impressions

	CH sequence	Transnumeration	Document number	Document format	Provenance
1		]028-020-041 ><	#160	impression (crescent) from 4sP	KN
2		]042-049-050[0	#178	impression (flat-based nodule) from ?sP	KN
3		008-053-017 0	#128	impression (<i>nodulus</i>) from 1fS	MA/M

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Document format	Provenance
4	  o	008-056-070 o	#132	impression (vase handle) from 1fS	MA/M
5		009-056-061	#156	impression (<i>nodulus</i>) from 4sP	KN
6	  	009-077-013-020	#139	impression (<i>nodulus</i>) from 3sP	KN
7	   ><	010-092-028 ><	#172	impression (crescent) from 4sP	MA/M
8	  ><	011-038-016 ><	#148	impression (<i>nodulus</i>) from 3sP	MA/M
9	  o	018-039-005 o	#142	impression (crescent) from 3sP	KN
10	 [	019-047[	#176	impression (crescent) from ?sP	KN
11	  	031-021-061	#149	impression (crescent) from 3sP	MA/M
12	   ><	036-047-009-056-062 ><	#126	impression (<i>nodulus</i>) from 1fS	MA/M
13	 	036-092	#131	impression (<i>nodulus</i>) from 1fS	MA/M
			#150bis	impression (amphora handle) from 3sP	PE
14	 	038-010-031	#162	impression (crescent) from 4sP	KN
			#169	impression (direct sealing) from 4sP	KN
15	   ><	038-049-013-077 ><	#164	impression (flat-based nodule) from 4sP	KN
16	   ><	040-029-029 ><	#124	impression (crescent) from 1fS	KN
17	 	042-019	#134	impression (two-hole hanging nodule) from 2fS (cushion seal)	KN
			#135, #136	impressions (roundels) from 2fS (cushion seals)	SAM
			#137	impression (<i>nodulus</i>) from 2fS (cushion seal)	SAM
18	 	042-019	#137bis	impression (<i>nodulus</i>) from 2fS (cushion seal)	SAM
19	  [	042-019-019-095[	#179	impression (flat-based nodule) from ?fS	KN

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	CH sequence	Transnumeration	Document number	Document format	Provenance
20	 ><	042-020 ><	#143	impression (crescent) from 3sP	KN
	Possible alternative reading:  ><	042-• ><			
21	 ><	042-038 ><	#154	impression (flat-based <i>nodulus</i>) from 3/4sP	MA/P
22	 0	042-040-049 0	#129	impression (<i>nodulus</i>) from 1fS	MA/M
23	 0	042-052-034-045 0	#125	impression (direct sealing) from 1fS	KN
24	 ><	042-053 ><	#151?	impression (direct sealing) from 3sP	PH
25	 ><	042-070-038 ><	#163	impression (crescent) from 4sP	KN
26	 ><	042-070[><	#168	impression (crescent) from 4sP	KN
27		044-005	#138° ( {  })	impression (flat-based nodule) from 2fS	ZA
			#140° ( {  }),	impression (crescent) from 3sP	KN
			#144, #145° ( {  }),	<i>idem</i>	KN
			#147° ( {  }),	<i>idem</i>	KN
			#158° ( {  }), #165	<i>idem</i>	KN
			#174° ( {  }),	impression (spindle whorl) from 4sP	PK
28		044-049	#150	impression (amphora handle) from 3sP	MA/M
			#157° ( {  }),	impression (direct sealing) from 4sP	KN
			#159, #161	impressions (crescents) from 4sP	KN
			#170	Impression (direct sealing) from 3sP	KN
29	 ><	049-052-044-[•] ><	PE I 01	impression (direct sealing) from 3sP?	PE
30	 ><	049-070-070 ><	#167	impression (direct sealing) from 4sP	KN
31	 0	052-054-038 0	#130	impression (<i>nodulus</i>) from 1fS	MA/M

Phonetic Sequences of Two or More Signs

	CH sequence	Transnumeration	Document number	Document format	Provenance
32	 >>	054-010 >>	#155	impression (one-hole hanging nodule) from 4sP	HT
33	 >>	054-044 >>	#152	impression (flat-based nodule) from 3sP	ZA
34	 >>	056-047-031	#166	impression (crescent) from 4sP	KN
35	 >>	057-034-056	#173	impression (direct sealing) from 4sP	MA/M
36	 >>	062-040 >>	#127	impression (<i>nodulus</i>) from 1fS	MA/M
			#171	impression (<i>nodulus</i>) from 4sP	MA/M
37	 >>	063-031 >>	#141° ()	impression (crescent) from 3sP	KN
38	 >>	070-019 >>	#133bis	impression (vase handle) from ?sP	PYR
39	 o	070-028-041 o	#133° ()	impression (vase handle) from 1fS	PYR
40	 >>	092-058 >>	#123	impression (crescent) from 1fS	KN

4) Cretan Hieroglyphic sequences attested on other writing supports

	CH sequence	Transnumeration	Document number	Document format	Provenance
1	•[]	•[]-010-049	KATALIMATA Yb o1	Chamaizi vase	KATALIMATA
2	[] >>	]029-064-•[>>	#330	vase handle	MA/V
3	[]	]042-028[	#330bis	amphora handle	MA
4	[] >>	]056-070 >>	#321	vase fragment	MA/M
5	[] >>	]088-087-070-027 >>	#319	pithos lid	MA/M
6		008-068	#322	Chamaizi vase	MA/M
	Possible alternative reading: 	096-068			
7	 [	023-025-003[	MA/V Yb o4	vase	MA
8	 -A-	-025-019-051-070-094-	#328 (2)	libation table	MA

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CH sequence	Transnumeration	Document number	Document format	Provenance
9 𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞𐞟𐞠𐞡𐞢𐞣𐞤𐞥𐞦𐞧𐞨𐞩𐞪𐞫𐞬𐞭𐞮𐞯𐞰𐞱𐞲𐞳𐞴𐞵𐞶𐞷𐞸𐞹𐞺𐞻𐞼𐞽𐞾𐞿𐟀𐟁𐟂𐟃𐟄𐟅𐟆𐟇𐟈𐟉𐟊𐟋𐟌𐟍𐟎𐟏𐟐𐟑𐟒𐟓𐟔𐟕𐟖𐟗𐟘𐟙𐟚𐟛𐟜𐟝𐟞𐟟𐟠𐟡𐟢𐟣𐟤𐟥𐟦𐟧𐟨𐟩𐟪𐟫𐟬𐟭𐟮𐟯𐟰𐟱𐟲𐟳𐟴𐟵𐟶𐟷𐟸𐟹𐟺𐟻𐟼𐟽𐟾𐟿𐠀𐠁𐠂𐠃𐠄𐠅𐠆𐠇𐠈𐠉𐠊𐠋𐠌𐠍𐠎𐠏𐠐𐠑𐠒𐠓𐠔𐠕𐠖𐠗𐠘𐠙𐠚𐠛𐠜𐠝𐠞𐠟𐠠𐠡𐠢𐠣𐠤𐠥𐠦𐠧𐠨𐠩𐠪𐠫𐠬𐠭𐠮𐠯𐠰𐠱𐠲𐠳𐠴𐠵𐠶𐠷𐠸𐠹𐠺𐠻𐠼𐠽𐠾𐠿𐡀𐡁𐡂𐡃𐡄𐡅𐡆𐡇𐡈𐡉𐡊𐡋𐡌𐡍𐡎𐡏𐡐𐡑𐡒𐡓𐡔𐡕𐡖𐡗𐡘𐡙𐡚𐡛𐡜𐡝𐡞𐡟𐡠𐡡𐡢𐡣𐡤𐡥𐡦𐡧𐡨𐡩𐡪𐡫𐡬𐡭𐡮𐡯𐡰𐡱𐡲𐡳𐡴𐡵𐡶𐡷𐡸𐡹𐡺𐡻𐡼𐡽𐡾𐡿𐢀𐢁𐢂𐢃𐢄𐢅𐢆𐢇𐢈𐢉𐢊𐢋𐢌𐢍𐢎𐢏𐢐𐢑𐢒𐢓𐢔𐢕𐢖𐢗𐢘𐢙𐢚𐢛𐢜𐢝𐢞𐢟𐢠𐢡𐢢𐢣𐢤𐢥𐢦𐢧𐢨𐢩𐢪𐢫𐢬𐢭𐢮𐢯𐢰𐢱𐢲𐢳𐢴𐢵𐢶𐢷𐢸𐢹𐢺𐢻𐢼𐢽𐢾𐢿𐣀𐣁𐣂𐣃𐣄𐣅𐣆𐣇𐣈𐣉𐣊𐣋𐣌𐣍𐣎𐣏𐣐𐣑𐣒𐣓𐣔𐣕𐣖𐣗𐣘𐣙𐣚𐣛𐣜𐣝𐣞𐣟𐣠𐣡𐣢𐣣𐣤𐣥𐣦𐣧𐣨𐣩𐣪𐣫𐣬𐣭𐣮𐣯𐣰𐣱𐣲𐣳𐣴𐣵𐣶𐣷𐣸𐣹𐣺𐣻𐣼𐣽𐣾𐣿𐤀𐤁𐤂𐤃𐤄𐤅𐤆𐤇𐤈𐤉𐤊𐤋𐤌𐤍𐤎𐤏𐤐𐤑𐤒𐤓𐤔𐤕𐤖𐤗𐤘𐤙𐤚𐤛𐤜𐤝𐤞𐤟𐤠𐤡𐤢𐤣𐤤𐤥𐤦𐤧𐤨𐤩𐤪𐤫𐤬𐤭𐤮𐤯𐤰𐤱𐤲𐤳𐤴𐤵𐤶𐤷𐤸𐤹𐤺𐤻𐤼𐤽𐤾𐤿𐥀𐥁𐥂𐥃𐥄𐥅𐥆𐥇𐥈𐥉𐥊𐥋𐥌𐥍𐥎𐥏𐥐𐥑𐥒𐥓𐥔𐥕𐥖𐥗𐥘𐥙𐥚𐥛𐥜𐥝𐥞𐥟𐥠𐥡𐥢𐥣𐥤𐥥𐥦𐥧𐥨𐥩𐥪𐥫𐥬𐥭𐥮𐥯𐥰𐥱𐥲𐥳𐥴𐥵𐥶𐥷𐥸𐥹𐥺𐥻𐥼𐥽𐥾𐥿𐦀𐦁𐦂𐦃𐦄𐦅𐦆𐦇𐦈𐦉𐦊𐦋𐦌𐦍𐦎𐦏𐦐𐦑𐦒𐦓𐦔𐦕𐦖𐦗𐦘𐦙𐦚𐦛𐦜𐦝𐦞𐦟𐦠𐦡𐦢𐦣𐦤𐦥𐦦𐦧𐦨𐦩𐦪𐦫𐦬𐦭𐦮𐦯𐦰𐦱𐦲𐦳𐦴𐦵𐦶𐦷𐦸𐦹𐦺𐦻𐦼𐦽𐦾𐦿𐧀𐧁𐧂𐧃𐧄𐧅𐧆𐧇𐧈𐧉𐧊𐧋𐧌𐧍𐧎𐧏𐧐𐧑𐧒𐧓𐧔𐧕𐧖𐧗𐧘𐧙𐧚𐧛𐧜𐧝𐧞𐧟𐧠𐧡𐧢𐧣𐧤𐧥𐧦𐧧𐧨𐧩𐧪𐧫𐧬𐧭𐧮𐧯𐧰𐧱𐧲𐧳𐧴𐧵𐧶𐧷𐧸𐧹𐧺𐧻𐧼𐧽𐧾𐧿𐨀𐨁𐨂𐨃𐨄𐨅𐨆𐨇𐨈𐨉𐨊𐨋𐨌𐨍𐨎𐨏𐨐𐨑𐨒𐨓𐨔𐨕𐨖𐨗𐨘𐨙𐨚𐨛𐨜𐨝𐨞𐨟𐨠𐨡𐨢𐨣𐨤𐨥𐨦𐨧𐨨𐨩𐨪𐨫𐨬𐨭𐨮𐨯𐨰𐨱𐨲𐨳𐨴𐨵𐨶𐨷𐨹𐨺𐨸𐨻𐨼𐨽𐨾𐨿𐩀𐩁𐩂𐩃𐩄𐩅𐩆𐩇𐩈𐩉𐩊𐩋𐩌𐩍𐩎𐩏𐩐𐩑𐩒𐩓𐩔𐩕𐩖𐩗𐩘𐩙𐩚𐩛𐩜𐩝𐩞𐩟𐩠𐩡𐩢𐩣𐩤𐩥𐩦𐩧𐩨𐩩𐩪𐩫𐩬𐩭𐩮𐩯𐩰𐩱𐩲𐩳𐩴𐩵𐩶𐩷𐩸𐩹𐩺𐩻𐩼𐩽𐩾𐩿𐪀𐪁𐪂𐪃𐪄𐪅𐪆𐪇𐪈𐪉𐪊𐪋𐪌𐪍𐪎𐪏𐪐𐪑𐪒𐪓𐪔𐪕𐪖𐪗𐪘𐪙𐪚𐪛𐪜𐪝𐪞𐪟𐪠𐪡𐪢𐪣𐪤𐪥𐪦𐪧𐪨𐪩𐪪𐪫𐪬𐪭𐪮𐪯𐪰𐪱𐪲𐪳𐪴𐪵𐪶𐪷𐪸𐪹𐪺𐪻𐪼𐪽𐪾𐪿𐫀𐫁𐫂𐫃𐫄𐫅𐫆𐫇𐫈𐫉𐫊𐫋𐫌𐫍𐫎𐫏𐫐𐫑𐫒𐫓𐫔𐫕𐫖𐫗𐫘𐫙𐫚𐫛𐫜𐫝𐫞𐫟𐫠𐫡𐫢𐫣𐫤𐫦𐫥𐫧𐫨𐫩𐫪𐫫𐫬𐫭𐫮𐫯𐫰𐫱𐫲𐫳𐫴𐫵𐫶𐫷𐫸𐫹𐫺𐫻𐫼𐫽𐫾𐫿𐬀𐬁𐬂𐬃𐬄𐬅𐬆𐬇𐬈𐬉𐬊𐬋𐬌𐬍𐬎𐬏𐬐𐬑𐬒𐬓𐬔𐬕𐬖𐬗𐬘𐬙𐬚𐬛𐬜𐬝𐬞𐬟𐬠𐬡𐬢𐬣𐬤𐬥𐬦𐬧𐬨𐬩𐬪𐬫𐬬𐬭𐬮𐬯𐬰𐬱𐬲𐬳𐬴𐬵𐬶𐬷𐬸𐬹𐬺𐬻𐬼𐬽𐬾𐬿𐭀𐭁𐭂𐭃𐭄𐭅𐭆𐭇𐭈𐭉𐭊𐭋𐭌𐭍𐭎𐭏𐭐𐭑𐭒𐭓𐭔𐭕𐭖𐭗𐭘𐭙𐭚𐭛𐭜𐭝𐭞𐭟𐭠𐭡𐭢𐭣𐭤𐭥𐭦𐭧𐭨𐭩𐭪𐭫𐭬𐭭𐭮𐭯𐭰𐭱𐭲𐭳𐭴𐭵𐭶𐭷𐭸𐭹𐭺𐭻𐭼𐭽𐭾𐭿𐮀𐮁𐮂𐮃𐮄𐮅𐮆𐮇𐮈𐮉𐮊𐮋𐮌𐮍𐮎𐮏𐮐𐮑𐮒𐮓𐮔𐮕𐮖𐮗𐮘𐮙𐮚𐮛𐮜𐮝𐮞𐮟𐮠𐮡𐮢𐮣𐮤𐮥𐮦𐮧𐮨𐮩𐮪𐮫𐮬𐮭𐮮𐮯𐮰𐮱𐮲𐮳𐮴𐮵𐮶𐮷𐮸𐮹𐮺𐮻𐮼𐮽𐮾𐮿𐯀𐯁𐯂𐯃𐯄𐯅𐯆𐯇𐯈𐯉𐯊𐯋𐯌𐯍𐯎𐯏𐯐𐯑𐯒𐯓𐯔𐯕𐯖𐯗𐯘𐯙𐯚𐯛𐯜𐯝𐯞𐯟𐯠𐯡𐯢𐯣𐯤𐯥𐯦𐯧𐯨𐯩𐯪𐯫𐯬𐯭𐯮𐯯𐯰𐯱𐯲𐯳𐯴𐯵𐯶𐯷𐯸𐯹𐯺𐯻𐯼𐯽𐯾𐯿𐰀𐰁𐰂𐰃𐰄𐰅𐰆𐰇𐰈𐰉𐰊𐰋𐰌𐰍𐰎𐰏𐰐𐰑𐰒𐰓𐰔𐰕𐰖𐰗𐰘𐰙𐰚𐰛𐰜𐰝𐰞𐰟𐰠𐰡𐰢𐰣𐰤𐰥𐰦𐰧𐰨𐰩𐰪𐰫𐰬𐰭𐰮𐰯𐰰𐰱𐰲𐰳𐰴𐰵𐰶𐰷𐰸𐰹𐰺𐰻𐰼𐰽𐰾𐰿𐱀𐱁𐱂𐱃𐱄𐱅𐱆𐱇𐱈𐱉𐱊𐱋𐱌𐱍𐱎𐱏𐱐𐱑𐱒𐱓𐱔𐱕𐱖𐱗𐱘𐱙𐱚𐱛𐱜𐱝𐱞𐱟𐱠𐱡𐱢𐱣𐱤𐱥𐱦𐱧𐱨𐱩𐱪𐱫𐱬𐱭𐱮𐱯𐱰𐱱𐱲𐱳𐱴𐱵𐱶𐱷𐱸𐱹𐱺𐱻𐱼𐱽𐱾𐱿𐲀𐲁𐲂𐲃𐲄𐲅𐲆𐲇𐲈𐲉𐲊𐲋𐲌𐲍𐲎𐲏𐲐𐲑𐲒𐲓𐲔𐲕𐲖𐲗𐲘𐲙𐲚𐲛𐲜𐲝𐲞𐲟𐲠𐲡𐲢𐲣𐲤𐲥𐲦𐲧𐲨𐲩𐲪𐲫𐲬𐲭𐲮𐲯𐲰𐲱𐲲𐲳𐲴𐲵𐲶𐲷𐲸𐲹𐲺𐲻𐲼𐲽𐲾𐲿𐳀𐳁𐳂𐳃𐳄𐳅𐳆𐳇𐳈𐳉𐳊𐳋𐳌𐳍𐳎𐳏𐳐𐳑𐳒𐳓𐳔𐳕𐳖𐳗𐳘𐳙𐳚𐳛𐳜𐳝𐳞𐳟𐳠𐳡𐳢𐳣𐳤𐳥𐳦𐳧𐳨𐳩𐳪𐳫𐳬𐳭𐳮𐳯𐳰𐳱𐳲𐳳𐳴𐳵𐳶𐳷𐳸𐳹𐳺𐳻𐳼𐳽𐳾𐳿𐴀𐴁𐴂𐴃𐴄𐴅𐴆𐴇𐴈𐴉𐴊𐴋𐴌𐴍𐴎𐴏𐴐𐴑𐴒𐴓𐴔𐴕𐴖𐴗𐴘𐴙𐴚𐴛𐴜𐴝𐴞𐴟𐴠𐴡𐴢𐴣𐴤𐴥𐴦𐴧𐴨𐴩𐴪𐴫𐴬𐴭𐴮𐴯𐴰𐴱𐴲𐴳𐴴𐴵𐴶𐴷𐴸𐴹𐴺𐴻𐴼𐴽𐴾𐴿𐵀𐵁𐵂𐵃𐵄𐵅𐵆𐵇𐵈𐵉𐵊𐵋𐵌𐵍𐵎𐵏𐵐𐵑𐵒𐵓𐵔𐵕𐵖𐵗𐵘𐵙𐵚𐵛𐵜𐵝𐵞𐵟𐵠𐵡𐵢𐵣𐵤𐵥𐵦𐵧𐵨𐵩𐵪𐵫𐵬𐵭𐵮𐵯𐵰𐵱𐵲𐵳𐵴𐵵𐵶𐵷𐵸𐵹𐵺𐵻𐵼𐵽𐵾𐵿𐶀𐶁𐶂𐶃𐶄𐶅𐶆𐶇𐶈𐶉𐶊𐶋𐶌𐶍𐶎𐶏𐶐𐶑𐶒𐶓𐶔𐶕𐶖𐶗𐶘𐶙𐶚𐶛𐶜𐶝𐶞𐶟𐶠𐶡𐶢𐶣𐶤𐶥𐶦𐶧𐶨𐶩𐶪𐶫𐶬𐶭𐶮𐶯𐶰𐶱𐶲𐶳𐶴𐶵𐶶𐶷𐶸𐶹𐶺𐶻𐶼𐶽𐶾𐶿𐷀𐷁𐷂𐷃𐷄𐷅𐷆𐷇𐷈𐷉𐷊𐷋𐷌𐷍𐷎𐷏𐷐𐷑𐷒𐷓𐷔𐷕𐷖𐷗𐷘𐷙𐷚𐷛𐷜𐷝𐷞𐷟𐷠𐷡𐷢𐷣𐷤𐷥𐷦𐷧𐷨𐷩𐷪𐷫𐷬𐷭𐷮𐷯𐷰𐷱𐷲𐷳𐷴𐷵𐷶𐷷𐷸𐷹𐷺𐷻𐷼𐷽𐷾𐷿𐸀𐸁𐸂𐸃𐸄𐸅𐸆𐸇𐸈𐸉𐸊𐸋𐸌𐸍𐸎𐸏𐸐𐸑𐸒𐸓𐸔𐸕𐸖𐸗𐸘𐸙𐸚𐸛𐸜𐸝𐸞𐸟𐸠𐸡𐸢𐸣𐸤𐸥𐸦𐸧𐸨𐸩𐸪𐸫𐸬𐸭𐸮𐸯𐸰𐸱𐸲𐸳𐸴𐸵𐸶𐸷𐸸𐸹𐸺𐸻𐸼𐸽𐸾𐸿𐹀𐹁𐹂𐹃𐹄𐹅𐹆𐹇𐹈𐹉𐹊𐹋𐹌𐹍𐹎𐹏𐹐𐹑𐹒𐹓𐹔𐹕𐹖𐹗𐹘𐹙𐹚𐹛𐹜𐹝𐹞𐹟𐹠𐹡𐹢𐹣𐹤𐹥𐹦𐹧𐹨𐹩𐹪𐹫𐹬𐹭𐹮𐹯𐹰𐹱𐹲𐹳𐹴𐹵𐹶𐹷𐹸𐹹𐹺𐹻𐹼𐹽𐹾𐹿𐺀𐺁𐺂𐺃𐺄𐺅𐺆𐺇𐺈𐺉𐺊𐺋𐺌𐺍𐺎𐺏𐺐𐺑𐺒𐺓𐺔𐺕𐺖𐺗𐺘𐺙𐺚𐺛𐺜𐺝𐺞𐺟𐺠𐺡𐺢𐺣𐺤𐺥𐺦𐺧𐺨𐺩𐺪𐺫𐺬𐺭𐺮𐺯𐺰𐺱𐺲𐺳𐺴𐺵𐺶𐺷𐺸𐺹𐺺𐺻𐺼𐺽𐺾𐺿𐻀𐻁𐻂𐻃𐻄𐻅𐻆𐻇𐻈𐻉𐻊𐻋𐻌𐻍𐻎𐻏𐻐𐻑𐻒𐻓𐻔𐻕𐻖𐻗𐻘𐻙𐻚𐻛𐻜𐻝𐻞𐻟𐻠𐻡𐻢𐻣𐻤𐻥𐻦𐻧𐻨𐻩𐻪𐻫𐻬𐻭𐻮𐻯𐻰𐻱𐻲𐻳𐻴𐻵𐻶𐻷𐻸𐻹𐻺𐻻𐻼𐻽𐻾𐻿𐼀𐼁𐼂𐼃𐼄𐼅𐼆𐼇𐼈𐼉𐼊𐼋𐼌𐼍𐼎𐼏𐼐𐼑𐼒𐼓𐼔𐼕𐼖𐼗𐼘𐼙𐼚𐼛𐼜𐼝𐼞𐼟𐼠𐼡𐼢𐼣𐼤𐼥𐼦𐼧𐼨𐼩𐼪𐼫𐼬𐼭𐼮𐼯𐼰𐼱𐼲𐼳𐼴𐼵𐼶𐼷𐼸𐼹𐼺𐼻𐼼𐼽𐼾𐼿𐽀𐽁𐽂𐽃𐽄𐽅𐽆𐽇𐽋𐽍𐽎𐽏𐽐𐽈𐽉𐽊𐽌𐽑𐽒𐽓𐽔𐽕𐽖𐽗𐽘𐽙𐽚𐽛𐽜𐽝𐽞𐽟𐽠𐽡𐽢𐽣𐽤𐽥𐽦𐽧𐽨𐽩𐽪𐽫𐽬𐽭𐽮𐽯𐽰𐽱𐽲𐽳𐽴𐽵𐽶𐽷𐽸𐽹𐽺𐽻𐽼𐽽𐽾𐽿𐾀𐾁𐾃𐾅𐾂𐾄𐾆𐾇𐾈𐾉𐾊𐾋𐾌𐾍𐾎𐾏𐾐𐾑𐾒𐾓𐾔𐾕𐾖𐾗𐾘				

Index III Cretan Hieroglyphic Sequences Attested More Than Two Times on Different Media

Legend: CR (crescent-shaped nodule); MED (medallion); 2sL (2-sided lame); 4sB (4-sided bar); TAB (tablet); 1 or 2fS (1- or 2-face seal); 3, 4 or 8sP (3-, 4- or 8-sided prism).

a) ‘Formulae’ (attested more than five times)

Clay documents					Impressions from:					1- and 2-face seals		Prisms		Varia
CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F		
 (Evans 18-3; <i>CHIC</i> 044-049; Poursat formula n. 1) ‘trowel-arrow’	#040.		#049.a		-	-	#150	#157 #159	#180	#207.β	#208.α #209.α	#278.γ #283.	#314.β,	
	b1#042.		#049.b					#161 #170	#188		#210.α #211.α	α2 #284.α	#314.	
	b1		#050.c								#213.α #215.α	#285.β	η1	
			#056.aA								#216.α	#287.α		
			#056.<aB>*								#217.β #219.β	#290.β		
			#056.b-e								#220.α #221.β	#293.δ		
			#056.dB								#223.γ #226.α	#295.α		
			#059.dA								#227.α #230.α	#296.γ #297.		
			#059.cB?								#231.α #233.α	δ1 #298.		
			#063.a2?								#235.α #237.α	δ2 #299.α		
											#240.α #244.α	#300.α		
											#247.α #249.b	#301.α		
											#253.β #258.γ	#303.δ		
											#259.β-α	#305.β		
											#260.α #261.γ	#308.γ		
											#264.β #266.c	#311.δ VRY		
											#270.β #274.α	S (4/4) o1.β		
											#276.γ2			
											#277.γ MA/V			
											S (1/3) o2			
Tot. attest.: 76	-	(2)	-	(10)	-	-	-	(1)	(4)	(2)	(1)	(35)	(19)	(2)

Clay documents					Impressions from:					1- and 2-face seals		Prisms		Varia
CR	MED	2sL	4sB		TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
 (Evans 18-5; <i>CHIC</i> 044- 005; Poursat formula n. 2) ‘trowel-eye’	#018.γ	-	-	#059.aA	-	-	#138	#140 #144 #145 #147	#158 #165 #174	#194	-	#246.α #250.α #253.γ #259.β-γ #261.α #263.γ #266.α #274.β γ1	#247.γ #283.α1 #287.δ #295.δ δ2 #299.β #305.γ #309.α VRY S 01.α	#314. <02>
Tot. attest.: 40	(1)	-	-	(1)	-	-	(1)	(4)	(3)	(1)	-	(15)	(13)	(1)

	Clay documents					Impressions from:				1- and 2-face seals		Prisms	Varia	
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
 (Evans 41-11; <i>CHIC</i> 038-010; Poursat formula n. 3a) ‘gate-leg’	-	-	-	-	-	-	-	-	-	#181	-	#212.α #214.α #228.b? #249.a #253.α #258.α #260.β #265.α #268.β #275.a	#286.a #288.a #311.a	-
Tot. attest.: 14	-	-	-	-	-	-	-	-	-	(1)	-	(10)	(3)	-
 ‘gate-leg- flower’ (Evans 41-11-92; <i>CHIC</i> 038-010- 031; Poursat formula n. 3b)	-	-	-	-	-	-	-	-	#162 #169	#195	-	#218.γ #242.β #248.α #250.γ #257.α #261.β #262.β #263.β #269.α #272.α #274.γ	#279.γ #284.β #293.β #298.γ #299.δ #300.b #302.δ #309.γ #312.α P.TSK05/259.γ	#314.ε
Tot. attest.: 25	-	-	-	-	-	-	-	-	(2)	(1)	-	(11)	(10)	(1)

	Clay documents					Impressions from:				1- and 2-face seals		Prisms		Varia
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
𐎧𐎠𐎧𐎠𐎧𐎠 ‘throne-horn’ (Evans 19-30; <i>CHIC</i> 036-092 Poursat formula n. 4a)	-	-	#109.b	-	-	#131	-	#150 <i>bis</i>	-	-	-	#229 #263.α #265.γ #267.β #288.δ	#299.γ	
Tot. attest.: 9	-	-	(1)	-	-	(1)	-	(1)	-	-	-	(5)	(1)	-
𐎧𐎠𐎧𐎠𐎧𐎠 ‘throne-horn-flower’ (Evans 19-30-92; <i>CHIC</i> 036-092-031; Poursat formula n. 4b)	-	-	-	-	-	-	-	-	-	-	-	#254.γ #257.β #258.β #262.α #272.β	#308.α #309.δ #312.β P.TSK05/259.β	#314.ζ
Tot. attest.: 10	-	-	-	-	-	-	-	-	-	-	-	(5)	(4)	(1)

	Clay documents					Impressions from:				1- and 2-face seals		Prisms		Varia
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
 (CHIC 057-034-056; Poursat formula n. 5)						-	-	-	#173	-	-	#238.α #244.β #248.β #260.γ	#281.β #295.γ #296.δ #310.α	
Tot. attest.: 9	-	-	-	-	-	-	-	-	(1)	-	-	(4)	(4)	-

	Clay documents					Impressions from:				1- and 2-face seals		Prisms		Varia
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
 ‘adze-trowel’ (Evans 21-18; CHIC 046-044; Poursat formula n. 6)	-	-	-	-	-	-	-	-	-	-	-	#255.γ #257.γ #269.γ #275.b	#302.β #310.γ	#314.δ
Tot. attest.: 7						-	-	-	-	-	-	(4)	(2)	(1)

	Clay documents				Impressions from:				1- and 2-face seals		Prisms		Varia	
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
 (CHIC 042-054-061; Poursat formula n. 7)	-	#037.a	-	#050.a #058.a	-	-	-	-	-	-	-	-	#293.γ #303.β	-
Tot. attest.: 5	-	(1)	-	(2)	-	-	-	-	-	-	-	-	(2)	-
 (CHIC 042-038; Poursat formula n. 8)	-	-	-	-	-	#154	-	-	-	-	-	#224.α? #276.α	#310.δ VRY S (4/4) 01.δ	-
Tot. attest.: 5	-	-	-	-	-	(1)	-	-	-	-	-	(2)	(2)	-
 (CHIC 042-019- 019-095-052; Archanes formula)						-	#134 #135 #136 #137 #137bis	#179	-	-	#202.α-β, #203.α-β, #205α1-2	#251.β-α #252.β- α (gable-shaped prisms)	#292.α-γ (stepped prism)	#313.α-β, #315.I-H, KN S (4/4) 01
Tot. attest.: 15						-	(5)	(1)	-	-	(3)	(2)	(1)	(3)

b) Other sequences attested two times or more

	Clay documents				Impressions from:					1- and 2-face seals		Prisms	
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1FS	2FS	3F	4F
𐎧𐎠𐎧𐎡/𐎧𐎡𐎠𐎧 031-021-061	-	-	-	#059. cB	-	-	-	#149	-	#197	-	-	P.TSK05/291
Tot. attest.: 4	-	-	-	(I)	-	-	-	(I)	-	(I)	-	-	(I)
𐎧𐎠𐎧𐎡 044-036-018												P.TSK12/1249.α P.TSK14/2604.β? #255.α	#300.c
Tot. attest.: 4	-	-	-	-	-	-	-	-	-	-	-	(3)	(I)
𐎧𐎠𐎧𐎡/𐎧𐎡𐎠𐎧 011-056 >< #015.γ?	#024.γ		-		-	-	-	-	-	-	-		#297.γ
Tot. attest.: 3	(2)	-	-	-	-	-	-	-	-	-	-	-	(I)
𐎧𐎠𐎧𐎡/𐎧𐎡𐎠𐎧 006-057-092	-	-	-	#063.a1	-	-	-	-	-	-	-	#243.β	-
Tot. attest.: 2	-	-	-	(I)	-	-	-	-	-	-	-	(I)	-
𐎧𐎠𐎧𐎡 009-056-061	#018.β								#156				
Tot. attest.: 2	(I)	-	-	-	-	-	-	-	(I)	-	-	-	-

Index IV Sketch of Cretan Hieroglyphic Sequence Typologies of Two or More Signs on Seals⁴²: Formulae and Non-Formulaic Sign Groups (Disregarding Face Numeration and the Relative Position of the Sequences on Prism Faces)

Legend: I.F. = inscribed faces; D.M. = decorative motive; Arch.f. = Archanes formula; *h* = *hapax*; bold* = non-formulaic sequence attested two or more times.

Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#181	1/1	formula (𐀀𐀃)	non-formulaic (<i>h</i>)		
#188	1/1	formula (𐀀𐀃)			
#194	1/1	formula (𐀀𐀃𐀅)			
#195	1/1	formula (𐀀𐀃𐀅)			
#201	1/1	Arch.f. (𐀀𐀃𐀅)			
#180	1/1	formula (𐀀𐀃)			
#197	1/1	non-formulaic (*) ⁴³			
#182	1/1	non-formulaic (<i>h</i>)			
#183	1/1	non-formulaic (<i>h</i>)			
#184	1/1	non-formulaic (<i>h</i>)			
#185	1/1	non-formulaic (<i>h</i>)			
#186	1/1	non-formulaic (<i>h</i>)			
#187	1/1	non-formulaic (<i>h</i>)			
#189	1/1	non-formulaic (<i>h</i>)			
#190	1/1	non-formulaic (<i>h</i>)			
#191	1/1	non-formulaic (<i>h</i>)			
#192	1/1	non-formulaic (<i>h</i>)			
#193	1/1	non-formulaic (<i>h</i>)			
#196	1/1	non-formulaic (<i>h</i>)			
#198	1/1	non-formulaic (<i>h</i>)			
#200	1/1	non-formulaic (<i>h</i>)			
P.TSK06/145	1/1	non-formulaic (<i>h</i>)			
#202	2/2	Arch.f. (𐀀𐀃)	𐀀𐀃		
#203	2/2	Arch.f. (𐀀𐀃)	𐀀𐀃		
#205	2/2	Arch.f. (𐀀𐀃𐀅)	D.M.		
#207	2/2	formula (𐀀𐀃)	non-formulaic (<i>h</i>)		
#204	2/2	non-formulaic (<i>h</i>)	?		
#208	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#209	1/3	formula (𐀀𐀃)	D.M.	D.M.	

⁴² #206 (cushion seal) and #291 (stepped 4-sided prism), inscribed with klasmatograms and logograms only, are not included.

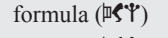
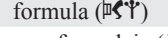
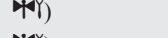
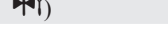
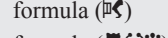
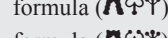
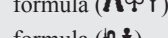
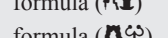
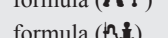
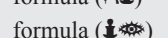
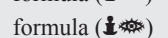
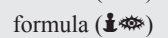
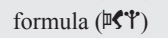
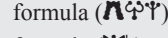
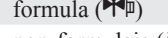
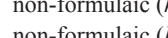
⁴³ 𐀀𐀃𐀅 (031-021-061), attested on #149 (impression from 3sP on crescent from MA/M), on P.TSK05/291.δ (4sP from Petras) and on #059.cB (4sB from Knossos).

Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#210	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#211	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#213	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#215	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#216	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#217	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#219	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#220	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#221	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#223	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#226	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#227	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#230	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#231	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#237	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#240	1/3	formula (𐀀𐀃)	D.M.	D.M.	
#233	1/3	formula (𐀀𐀃)	D.M.	anepigraph	
#235	1/3	formula (𐀀𐀃)	?	D.M.	
MA/V S (1/3) 02	1/3	formula (𐀀𐀃)	?	?	
#212	1/3	formula (𐀀𐀄)	D.M.	D.M.	
#214	1/3	formula (𐀀𐀄)	D.M.	D.M.	
#228	1/3	formula (𐀀𐀄)	D.M.	D.M.	
#218	1/3	formula (𐀀𐀄𐀅)	D.M.	D.M.	
#229	1/3	formula (𐀀𐀄𐀅)	D.M.	D.M.	
#238	1/3	formula (𐀀𐀄𐀅𐀆)	D.M.	D.M.	
#234	1/3	non-formulaic (*) ⁴⁴	D.M.	anepigraph	
P.TSK14/2604	1/3	non-formulaic (*) ⁴⁵	D.M.	D.M.	
#224	1/3	non-formulaic (<i>h</i>)	D.M.	D.M.	
#225	1/3	non-formulaic (<i>h</i>)	D.M.	D.M.	
#236	1/3	non-formulaic (<i>h</i>)	D.M.	D.M.	
#239	1/3	non-formulaic (<i>h</i>)	D.M.	D.M.	
#241	1/3	non-formulaic (<i>h</i>)	D.M.	D.M.	
#222	1/3?	non-formulaic (<i>h</i>)	D.M.	?	
P.TSK13/1485	1/3	non-formulaic	D.M.	D.M.	
#246	2/3	formula (𐀀𐀇)	non-formulaic (<i>h</i>)	D.M.	
#242	2/3	formula (𐀀𐀇𐀈)	non-formulaic (<i>h</i>)	D.M.	
#247	2/3	formula (𐀀𐀃)	formula (𐀀𐀇)	D.M.	
#249	2/3	formula (𐀀𐀃)	formula (𐀀𐀄)	D.M.	

⁴⁴ 𐀀𐀄 (017-050 ><), possibly attested on #310.β, 4sP from Sitia, as well (𐀀𐀄{𐀅}).

⁴⁵ 𐀀𐀄𐀅 (044-036-018), attested on #255.α and #300.c, 4sP from Crete and on P.TSK12/1249.α, 3sP from Petras.

Cretan Hieroglyphic Sequence Typologies on Seals

Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#244	2/3	formula ()	formula ()	D.M.	
#250	2/3	formula ()	formula ()	D.M.	
#248	2/3	formula ()	formula ()	D.M.	
P.TSK12/1249	2/3	non-formulaic (*) ⁴⁶	non-formulaic (<i>h</i>)	D.M.	
#243	2/3	non-formulaic (*) ⁴⁷	non-formulaic (<i>h</i>)	D.M.	
#245	2/3	non-formulaic (<i>h</i>)	D.M.	?	
#251	3/3	Arch.f. ()		non-formulaic (<i>h</i>)	
#252	3/3	Arch.f. ()		non-formulaic (<i>h</i>)?	
#256	3/3	non-formulaic (<i>h</i>)			
#270	3/3	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	
#267	3/3	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	
#255	3/3	formula ()	non-formulaic (*) ⁴⁸	non-formulaic (<i>h</i>)	
#259	3/3	formula ()			
#266	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#277	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#264	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#268	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#254	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#272	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#269	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#265	3/3	formula ()	formula ()	non-formulaic (<i>h</i>)	
#275	3/3	formula ()	formula ()	non-formulaic?	
#274	3/3	formula ()	formula ()	formula ()	
#261	3/3	formula ()	formula ()	formula ()	
#253	3/3	formula ()	formula ()	formula ()	
#260	3/3	formula ()	formula ()	formula ()	
#258	3/3	formula ()	formula ()	formula ()	
#257	3/3	formula ()	formula ()	formula ()	
#263	3/3	formula ()	formula ()	formula ()	
#262	3/3	formula ()	formula ()	formula ()	
#276	3/3	formulae ()	formula ()	non-formulaic (<i>h</i>)	
#271	3/3	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	
#273	3/3	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	
#278	1/4	formula ()	D.M.	anepigraph	anepigraph
#279	1/4	formula ()	D.M.	D.M.	D.M.
#281	1/4	formula ()	D.M.	D.M.	D.M.
#280	1/4	non-formulaic (<i>h</i>)	D.M.	D.M.	D.M.

⁴⁶  (044-036-018); cf. n. 45.

⁴⁷  >< (057-023 ><), attested on a 4sB from Knossos (#049.b).

⁴⁸  (044-036-018); cf. n. 45.

Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#282	1/4	non-formulaic (<i>h</i>)	D.M.	D.M.	D.M.
#285	2/4	formula ()	non-formulaic (<i>h</i>)	anepigraph	anepigraph
#286	2/4	formula ()	non-formulaic (<i>h</i>)	D.M.	D.M.
#284	2/4	formula ()	formula ()	D.M.	D.M.
#283	2/4	formulae () ()	non-formulaic (<i>h</i>)	D.M.	D.M.
#290	3/4	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	D.M.
#287	3/4	formula ()	formula ()	non-formulaic	D.M.
#288	3/4	formula ()	formula ()	formula ()	D.M.
P.TSK05/259	3/4	formula ()	formula ()	formula ()	D.M.
#289	3/4	D.M.	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#292	4/4	Arch.f. ()	)	klasmatograms	klasmatograms
KN S (4/4) oI	4/4	Arch.f. ()	klasmatograms	klasmatograms	isolated signs
#297	4/4	formulae () ()	non-formulaic (<i>h</i>) + non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#301	4/4	formula ()	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
VRY S (4/4) oI	4/4	formula ()	formula ()	non-formulaic (<i>h</i>)	non-formulaic (*) ⁴⁹
#305	4/4	formula ()	formula ()	non-formulaic (<i>h</i>)	klasmatograms
#300	4/4	formula ()	formula ()	non-formulaic (*) ⁵⁰	non-formulaic (<i>h</i>)
#303	4/4	formula ()	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#296	4/4	formula ()	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#312	4/4	formula ()	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#311	4/4	formula ()	formula ()	formula ()	?
#308	4/4	formula ()	formula ()	formula ()	non-formulaic (<i>h</i>)
#295	4/4	formula ()	formula ()	formula ()	non-formulaic (<i>h</i>)
#309	4/4	formula ()	formula ()	formula ()	non-formulaic (<i>h</i>)
#293	4/4	formula ()	formula ()	formula ()	non-formulaic (<i>h</i>)
#310	4/4	formula ()	formula ()	formula ()	non-formulaic (*) ⁵¹
#302	4/4	formula ()	formula ()	formula ()	non-formulaic (<i>h</i>)
#298	4/4	formulae () ()	formula ()	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#299	4/4	formula ()	formula ()	formula ()	formula ()

⁴⁹  >< (042-038 ><), attested on #154 (impression on flat-based *nodulus* from 3/4sP), from MA/P; #276.α, 3sP from Pinakiano and #310.δ, 4sP from Sitia.

⁵⁰  (044-036-018); cf. n. 45. ⁵¹ Cf. n. 44.

Cretan Hieroglyphic Sequence Typologies on Seals

Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
P.TSKo5/291	3 or 4/4	non-formulaic? (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (*) ⁵²
#304	4/4	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#306	4/4	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)
#307	4/4	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)	non-formulaic (<i>h</i>)

⁵² $\overline{\text{TT}}\text{A}\text{A}\text{A}$ (031-021-061); cf. n. 43.