INDEXES

MATILDE CIVITILLO

Index I Typological Index of Cretan Hieroglyphic Documents

1) Sequences attested on Cretan Hieroglyphic seals

	Seals *CHIC* no.	*CHIC* terminology	Inscribed faces	*CMS* terminology	Total *CHIC*	Post-*CHIC* findings	Total post-*CHIC*
1-face seals (tot: 23)	#180–193	*Cachets ronds*	1/1	*Petschafte*	14	P.TSK06/145[1]	1
	#194–198	*Cachets elliptiques*	1/1	Half-ovoid seals	5	—	—
	#199–200	*Demi-cylindres*	1/1	Half cylinders – concave	2	—	—
	#201	*Cylindres*	1/1	Cylinder	1		
2-face seals (tot: 6)	#202–203	*Discoïdes*	2/2	Discoid seals	2 —	— —	—
	#204	*Amygdaloïdes*	1/2	Amygdaloid seals	1	—	—
	#205–206	*Cylindres aplatis*	1/2 and 2/2	Cushion seals	2	—	—
	#207		2/2	Wedge-shape seals	1	—	—
3-sided prisms (tot: 74)	#208–241	*Sceaux à 3 faces*	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 *CHIC* no.	*CHIC* terminology	Inscribed faces	*CMS* terminology	Total *CHIC*	Post-*CHIC* findings	Total post-*CHIC*
	#251–252	*Sceaux à 3 faces*	faces 3/3	Gable-shaped prisms	27	—	—
	#253–277		faces 3/3	3-sided prisms		—	—
4-sided prisms (tot: 38)	#278–282	*Sceaux à 4 faces*	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
Varia	#313		faces 2/4	Cubes	3	—	—
	#314		faces 8/8	8-sided prisms		—	—
	#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 **Tot. seals: 145**		**9**
Total of CH sequences (two or more signs) attested: **286** Total of *different* sequences attested (*each counted once*): **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 Freo 2017: 7, PE S (3/4) 01.
[7] Hallager, Papadopoulou and Tzachili 2011: 65–70, figs. 4–5; Del Freo 2017: 8–9.
[8] Krzyszkowska 2012: 152–3, nn. 30, 31 and fig. 7; Del Freo 2017: 7–8, PE S (3/4) 02.
[9] Kanta 2018 cat. 305; Kanta, Palaima and Perna 2023.

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

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

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Sealings *CHIC* no.		*CHIC* terminology	Hallager 1996, Tsipopoulou and Hallager 2010 terminology	Total *CHIC*	Post-*CHIC* findings	Total post-*CHIC*
#176		*Nodules*	Crescent	1	—	—
#177		*Boulettes*	*Nodulus*	1	—	—
#178–179		*Scellés*	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		#133*bis*[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 *CHIC* no.	*CHIC* terminology	Hallager 1996, Tsipopoulou and Hallager 2010 terminology	Total *CHIC*	Post-*CHIC* findings	Total post-*CHIC*
#001–029; #097 (Ha)	*Nodules*	Crescent-shaped nodules	30	PE Ha 003–005[16]	3
#030–047; #072–084; #098–104 (He)	Médaillons	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		PE Hc 002[20]	1
			116		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 Freo 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.

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

			Total *CHIC*	Post-*CHIC* findings	Total post-*CHIC*
Pottery	*CHIC* #316; 322; 324; 327; 329; 331	Chamaizi vases	6	KATALIMATA Yb 01[21]	1
	CHIC #317	Pithos	1	—	—
	CHIC #318	Plate	1	—	—
	CHIC #319; 323	Pithos lid	1	—	—
	CHIC #320	Vase base	1	—	—
	CHIC #321	Vase fragment	1	—	—
	CHIC #330	Amphora handle	1	#330*bis*[22]	1
	CHIC #328	Libation table	1	—	—
	—	Vase	—	MA/V Yb 04[23]	1
	—	Potter's wheel	—	GO Yb 01[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	[•]𐄁[•]	[•]-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	] 𐄁 ><	]*019*-055 ><	#029.δ	KN
6	] 𐄀 ><	]*038*-019-061 ><	#028.γ*	KN
7	] 𐄂[>< (or]𐄂•[><)	]047-092[>< (or]047-092-•[><)	#005.γ	KN
8	] 𐄂 >?	]050-016 >?	#002.δ	KN
9	] 𐄀[><	]*062*-019-061 ><	#028.γ	KN
10	] 𐄀 ><	]065-063 ><	#009.γ	KN
11	𐄀	009-056-061	#018.β	KN

[21] Del Freo 2017: 6.
[22] Schoep 1995: 63–77. [23] Pomadère 2009: 637, fig. 4; Del Freo 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		038-017-049-034	#021.γ	KN
	(or )	(or 038-017-034-049)		
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.

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	CH sequence	Transnumeration	Document number	Provenance
7		]*050*-019-038-•[><	#033.a	KN
8		]070-055-057-*056*[><	#103.a	MA/P
9		]086.[ ]042 ><	#035.b	KN
10		007-010-006-023 >?	#043.a1	KN
11		011-077-034	#045.a	KN
12		011-092	#026.γ	KN
13		012-*031*-082 ><	#080.a	MA/M
	(or:  ><)	(or 012-*031*-*083* ><)		
14		017-039	#037.b	KN
15		019-070-061	#040.a	KN
16		019-077-029	#038.a	KN
17		020-016-041 ><	#082.a	MA/M
18		020-077	#039.a	KN
19		023-*061*-019-057	#036.a	KN
20		024-050	#043.a2	KN
21		025-010	#043.a2	KN
22		027-034-070 ><	#073.a	MA/M
23		028-041[><	#102.a	MA/P
24		028-070 ><	#081.a	MA/M
25		030-034 ><	#083.a	MA/M
26		*031*-055-081 ><	#077.a	MA/M
27		032-009-056	#104.a	MA/P
28		037-011-029	#042.a	KN
29		042-017	#039.b	KN
30		042-*023*-049	PE He 006.a (Me1)[29]	PE
31		042-033-011	PE He 001[30]	PE
32		042-041-049 >?	#101.a	MA/P
33		042-054-061	#037.a	KN
34		042-070-060-044 ><	#074.a	MA/M
35		043-070	#039.a, #042.a	KN
36		044-049	#040.b1, #042.b1	KN
37		049-*019*-023 ><	#046.a	KN
38		050-016	#032.a	KN
39		052-056-049-034	#031.a	KN
40		053-053-077	#047.a	KN
41		054-061-013[	#034.a	KN
42		056-*023*	#039.a	KN
43		056-031	PE He 007a	PE
44		056-047-031	#032.a	KN
45		057-013-049	#038.b	KN
46		057-023-*051*	#039.b	KN
47		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		057-069-070	#038.b	KN
49		*061*-013-[•][31]	PE He 011a	PE
50		068-031	#040.b2	KN
51	 >?	*068-046-019* >?	#030.a	KN
52	 ><	068-*077*-015 ><	#079.a	MA/M
53		069-047-041-•	#041.a	KN
54		070-047-047	#043.b1	KN
55		072-025[•]	He 012a[32]	PE
56		072-039	#040.a	KN
57		072-049	#034.b	KN
58	 >< (or: >< ; ><)	083-*047*-019-•[>< (or *011-047*-019-•[>< ; *082-047*-019-•[>< ; 083-*005*-019-•[><)	#078.a	MA/M
59		085-011-•-001	#041.b	KN
60		089-044	#047.b	KN

c) 2-sided lames

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

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d) 4-sided bars

	CH sequence	Transnumeration	Document number	Provenance
1	[ ] 𐄁𐄂 ><	[ ]049-061 ><	#063.b1	KN
2	[•]𐄀𐄁	[•]-029-049	PE Hh 016.b (CB1)[33]	PE
3	[•]𐄇𐄃	[•]-*080*-*057*-070	PE Hh 017a (CB2)[34]	PE
4	]••𐄃[>< (or:]•𐄈𐄃[>< or]•𐄉𐄃[><)	]•-•-057-*023*[>< (or:]•-*030*-057-*023*[>< or:]•-*040*-057-*023*[><)	#114.d	MA/P
5	]•𐄊	]•-013-060	#115.b	MA/P
6	]•𐄋	]•-034-056	#061.b	KN
7	] •𐄌•𐄍	]•-042-049-016-016-077	#112.a	MA/P
8	] •𐄎	]•-056-077	#113.b2	MA/P
9	] •𐄏𐄐	]•-058-031-056	#053.aB	KN
10	] ••𐄑• ><	]•-070-007-•[><	#114.a	MA/P
11	] 𐄒	]*002*-061	#112.c	MA/P
12	] 𐄓	]005-063	#066.c	KN
13	] 𐄔𐄕 ><	]006-057-092 ><	#063.a1	KN
14	] 𐄖	]023-032	#061.a	KN
15	] 𐄗•𐄁	]*029*-049	#054.d	KN
16	] 𐄗𐄑	]*029*-070	#052.d	KN
17	] 𐄐𐄘	]031-021-061	#059.cB	KN
18	] 𐄙𐄚𐄑[>< (or:]𐄙𐄚𐄑•[><)	]*033*-018-070[>< (or:]*033*-018-070-•[><)	#055.a	KN
19	] 𐄛𐄋 >?	]035-053-034 >?	#115.a	MA/P
20	] 𐄉𐄊	]040-013	#113.cB	MA/P
21	] 𐄜𐄔	]041-006	#063.a2	KN
22	] 𐄌𐄝	]*042*-054-061	#062.cB, #062.*dB*	KN
23	] 𐄌𐄎𐄐	]042-056-031	#061.a	KN
24	] 𐄌	]042-061	#054.a	KN
25	] 𐄌𐄞	]042-063-060	#112.d	MA/P
26	] 𐄟𐄔[><	]053-006[><	#063.d2	KN
27	] 𐄠	]*054*-061	#062.a	KN
28	] 𐄡𐄢[ ]𐄣𐄉><	]055-*020*[ ]011-*040* ><	#117.a	MA/P
29	] 𐄃 (or:] 𐄂)	]*057*-*023*[(or:]*057*)	#114.c	MA/P
30	] 𐄃𐄟 ><	]*057*-053 ><	#063.b1	KN
31	] 𐄑𐄊•[><	]070-013-•[><	#114.b	MA/P
32	] 𐄑 𐄤[ ] ><	]*070*-058[ ] ><	#055.b	KN
33	] 𐄎𐄌•𐄍𐄋𐄏𐄎	]077-042-049-016-016-056-077	#112.b	MA/P
34	] 𐄥•𐄁	]*092*-049	#061.d	KN
35	𐄦𐄑•𐄊	008-070-060	#112.d	MA/P
36	𐄦𐄑•[	008-070[	#113.d	MA/P

[33] Tsipopoulou and Hallager 2010: 161, 178–81. [34] Ibid.: 162, 178–81.

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

[35] Ibid.: 161, 178–81. [36] Tsipopoulou and Hallager 2010: 161, 178–81.
[37] Ibid. [38] Ibid. [39] Ibid.

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	CH sequence	Transnumeration	Document number	Provenance
76		044-049	#049.a, #049.b, #050.c, #056. aA, #056.<aB>*, #056.b-e, #056.dB, #059.dA	KN
77		044-049[	#059.cB, #063.a2	KN
78		*046*-063	#049.a	KN
79	(or:)	*047*-002-061 (or: *073*-002-061)	#113.a	MA/P
80		047-053	#065.a	KN
81		047-070-031	#058.b	KN
82		049-021-061	#050.d	KN
83		049-038[	#113.a	MA/P
84	 (or: )	050-070-•-•-019 (or: 050-070-*023-013*-019)	#113.b1	MA/P
85		050-070-*013*-063-038	#112.c	MA/P
86		056-005	PE Hh 016a[40]	PE
87		056-070	#118.a	MA/P
88		056-070-070	#061.e	KN
89		057-013-049	#054.a	KN
90		057-023	#049.b	KN
91		057-023-042-063-060	#113.d	MA/P
92		057-069	#050.b	KN
93		057-070-061-005-019	#112.a	MA/P
94		057-092-061	#052.b	KN
95		058-*002*	#053.e	KN
96		060-*013*	#059.bA	KN
97		061-062-042	#095.b	MA/M
98		062-013-057-041	PE Hh 016a[41]	PE
99		063-047-061-031	#052.a	KN
100		070-019-*009*	#061.c	KN
101		070-031-019	#054.e, #056.aA	KN
102		072-049	#059.dA, #065.d	KN
103		072-049-071-050-005-063	#065.a	KN
104		073-090	#113.b2	MA/P
105		078-032-034	#058.b	KN
106		078-032-070-*023-045*	#058.d	KN
107		079-032-013	#057.b	KN
108		088-003	#049.d	KN
109		092-031	#065.b, #067.c	KN
110		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	] 𐄁𐄐[><	]*073*-070[><	#069.*r*.2	KN
2	𐄇𐄈𐄂	008-019-013	#120.*v*.A	MA/P
3	𐄃𐄉𐄋𐄁[(or: 𐄃𐄉𐄋)	038-031-025-*073*[(or: 038-031-025)	#120.*r*.B	MA/P
4	𐄃𐄁𐄁	038-*047*-*047*	#122.*r*.1	PH
5	𐄌𐄎𐄏	042-056-035	#119.*l.i.*	MA/P
6	𐄍𐄑𐄎	050-057-056	#119.*r*., #120.*v*.B	MA/P
7	𐄊𐄀𐄎𐄐	068-009-056-050-070	#119.*v*.	MA/P
8	𐄁𐄐𐄂	073-049-013	#119.*r*., #120.*r*.A	MA/P

f) Cones

	CH sequence	Transnumeration	Document number	Provenance
1	𐄊𐄎𐄐𐄆	022-056-070-061	#071	MA/M
2	𐄌𐄋𐄒𐄓 o	042-034-*007*-040 o	#070	MA/M

2) Cretan Hieroglyphic sequences attested on seals

a) 1-face seals

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

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	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 (*Petschaft*)	CR (?)
16		044-049	#180	1fS (*Petschaft*)	CR
17	[	044-*049*[	#188	1fS (*Petschaft*)	MA/M
18	 ><	049-016 ><	P.TSK06/145	1fS (*Petschaft*)	PE
19		053-008 ><	#187	1fS (figural seal, jug)	MA
20	 o	056-025-029-011 o	#182	1fS (*Petschaft*)	CR (?)
21		056-050	#180	1fS (*Petschaft*)	CR
22	 ><	070-056-057-011 ><	#185	1fS (*Petschaft*)	<CR (?)>
23	><	070-073 ><	#198	1fS (half-ovoid)	MIRABELO
24	 ><	077-016-033-049 ><	P.TSK06/145	1fS (*Petschaft*)	PE

b) 2-face seals

	CH sequence	Transnumeration	Document number	Seal typology	Provenance
1		042-019-019-095-052	#202.α-*β*	2fS (discoid)	ARKH
			#203.α-β	2fS (discoid)	KN
			#205.α1-*2*	2fS (cushion seal)	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	o	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

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	CH sequence	Transnumeration	Document number	Seal typology	Provenance
38	𐄁𐄐	036-092	#288.δ	3sP	MA/V
			#229.α	3sP	MA
			#263.α	3sP	CR (?)
			#265.γ	3sP	KASTELI
			#267.β	3sP	KY
			#299.γ	4sP	CR (?)
39	𐄁𐄐𐄈	036-092-031	#254.γ, #257.β,	3sP	CR
			#258.β	3sP	CR
			#262.α°	3sP	CR?
			#272.β	3sP	MIRABELO
			#308.α	4sP	PK
			#309.δ	4sP	PYR
			#312.β	4sP	XIDA
			P.TSK05/259.β	4sP	PE
			#314.ζ	8sP	NEAPOLIS
40	𐄃 ><	038-008 ><	#297.β1	4sP	CR
41	𐄃	038-010	#212.α, #214.α,	3sP	CR
			#253.α° ({𐄆}𐄃),	3sP	CR
			#258.α,	3sP	CR
			#260.β° (𐄃{○})	3sP	CR?
			#228.b	3sP	<MA>
			#249.a	3sP	<SITIA>
			#265.α	3sP	KASTELI
			#268.β° (𐄃{✕})	3sP	LAKONIA
			#275.a (𐄃{{𐄇}})	3sP	<MIRABELO>
			#286.α	4sP	MA
			#288.α°	4sP	MA/V
			#311.α	4sP	SITIA
42	𐄃𐄈	038-010-031	#218.γ, #261.β,	3sP	CR (?)
			#262.β°, #263.β	3sP	CR (?)
			#242.β,	3sP	CR
			#254.<α>*, #257.α	3sP	CR
			#248.α	3sP	PK
			#250.γ	3sP	ZA
			#269.α	3sP	LASITHI
			#272.α, #274.γ	3sP	MIRABELO
			#279.γ, #284.β,	4sP	CR (?)
			#299.δ, #300.b,	4sP	CR (?)
			#302.δ	4sP	CR (?)
			#293.β	4sP	ADROMILI
			#298.γ	4sP	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 (gable-shaped prisms)	ARKH
			#292.α-*γ*	4sP (stepped prism)	GOUVES
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*	VRY S (4/4) 01.δ	4sP	VRY
	Possible alternative reading:				
		042-•			
57		042-040-053-041	#309.β	4sP	PYR

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	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° ({{}}x)	3sP	MA
			#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.a	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	𐄁𐄐	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° ({𐄙}𐄁𐄐)	3sP	MIRABELO
			#230.a° ({𐄇}𐄁𐄐),	3sP	MA
			#247.β	3sP	MA
			#240.α° ({𐄈}𐄁𐄐),	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° (𐄁{𐄉}𐄐),	4sP	CR (?)
			#284.α, #287.α,	4sP	CR (?)
			#299.α, #300.a,	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° (𐄁𐄐{𐄞})	4sP	PK
			VRY S (4/4) 01.β	4sP	VRY
67	𐄋𐄁	046-044	#255.γ, #257.γ	3sP	CR
			#269.γ	3sP	LASITHI
			#275.b	3sP	<MIRABELO>
			#302.β	3sP	CR (?)
			#310.γ (𐄋𐄁{{𐄟}})	4sP	SITIA

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	CH sequence	Transnumeration	Document number	Seal typology	Provenance
68		047-049-*013* ><	#312.γ	4sP	XIDA
69		047-070 ><	#286.β	4sP	MA
70		049-*049*[	#269.β	3sP	LASITHI
71		049-072 ><	VRY S (4/4) 01.γ	4sP	VRY
72		050-011	#267.γ	3sP	KY
73		050-019 ><	#297.α	4sP	CR
74		051-031-005	#290.γ	3sP	SITIA
75		052-050-054 ><	#306.α	4sP	MA
76		053-038-039 ><	#296.β	4sP	CR (S)
77		054-005-050 ><	#273.α	3sP	MIRABELO
78		054-010-054	#267.α	3sP	KY
79		056-013-058	#283.β	4sP	CR
80		056-059 ><	#242.α	3sP	CR
81		056-070-040	#298.α	4sP	CR
82		057-018-050 ><	#306.δ	4sP	MA
83		057-023 ><	#243.γ	3sP	CR
84		057-034-044-049 ><	#302.α	4sP	CR (?)
	Possible alternative reading:  plus	057-034 + 044-049><			
85		057-034-056	#238.α	3sP	MOHLOS
			#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		059-057-*014*-041-019-047-070-	#294.β(1)	4sP	CR
87		060-044-056 ><	#271.γ	3sP	MA
88		062-020-028	#303.α	4sP	CR (?)
89		*068*-009-011 ><	#225.α?	3sP	CR (?)
90		*068*-010-011-020 ><	#272.γ	3sP	MIRABELO
91		070-005-050 ><	#273.γ	3sP	MIRABELO
92		070-028-031 >?	#307.b?	4sP	<MA>
93		070-031-056 ><	#307.c?	4sP	<MA>
94		070-038 ><	#270.α?	3sP	LASITHI
95		070-061-019-045-070	#298.β	4sP	CR
96		070-061-069 ><	#287.β	3sP	CR (?)
97		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.TSK12/1249.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.*η*2, #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° ({{}})	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	] [0	]042-*049*-*050*[0	#178	impression (flat-based nodule) from ?sP	KN
3	 0	*008*-053-017 0	#128	impression (*nodulus*) from 1fS	MA/M

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	CH sequence	Transnumeration	Document number	Document format	Provenance
4		008-056-070 0	#132	impression (vase handle) from 1fS	MA/M
5		009-056-061	#156	impression (*nodulus*) from 4sP	KN
6		009-077-013-020	#139	impression (*nodulus*) from 3sP	KN
7		010-092-028 ><	#172	impression (crescent) from 4sP	MA/M
8		011-038-016 ><	#148	impression (*nodulus*) from 3sP	MA/M
9		018-039-005 0	#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 (*nodulus*) from 1fS	MA/M
13		036-092	#131	impression (*nodulus*) from 1fS	MA/M
			#150*bis*	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 (*nodulus*) from 2fS (cushion seal)	SAM
18		*042*-019	#137*bis*	impression (*nodulus*) 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	 >< Possible alternative reading:  ><	042-*020* >< 042-• ><	#143	impression (crescent) from 3sP	KN
21	 ><	042-038 ><	#154	impression (flat-based *nodulus*) from 3/4sP	MA/P
22	 o	042-040-049 o	#129	impression (*nodulus*) from 1fS	MA/M
23	 o	042-052-*034*-045 o	#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° ({}),	*idem*	KN
			#147° ({}),	*idem*	KN
			#158° ({}), #165	*idem*	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	o	052-054-*038* o	#130	impression (*nodulus*) from 1fS	MA/M

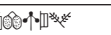
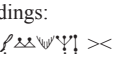
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	CH sequence	Transnumeration	Document number	Document format	Provenance
32		054-010 ><	#155	impression (one-hole hanging nodule) from 4sP	HT
33		054-044 ><	#152	impression (flat-based nodule) from 3sP	ZA
34		056-047-031	#166	impression (crescent) from 4sP	KN
35		057-034-056	#173	impression (direct sealing) from 4sP	MA/M
36		062-040 ><	#127	impression (*nodulus*) from 1fS	MA/M
			#171	impression (*nodulus*) from 4sP	MA/M
37		063-031 ><	#141° ()	impression (crescent) from 3sP	KN
38		070-019 ><	#133*bis*	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 01	Chamaizi vase	KATALIMATA
2	]  ><	]029-064-•[><	#330	vase handle	MA/V
3	] 	]042-028[	#330*bis*	amphora handle	MA
4	]  ><	]056-070 ><	#321	vase fragment	MA/M
5	]  ><	]*088*-087-070-027 ><	#319	pithos lid	MA/M
6	 Possible alternative reading:	*008*-068 *096*-068	#322	Chamaizi vase	MA/M
7		023-025-003[	MA/V Yb 04	vase	MA
8		-025-019-051-070-094-	#328 (2)	libation table	MA

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	CH sequence	Transnumeration	Document number	Document format	Provenance
9		-034-056-077-049-038-029	#328 (3)	libation table	MA
10		041-059-025 >?	#320	vase base	MA/M
11		042-003[	GO Yb 01	potter's wheel	MA
12	 Possible alternative readings:	042-057-*010*-034-028-*093-065* ><	#317	pithos	MA/M
	 or	042-057-*010*-034-028-*031-065* ><			
	or	042-057-*010*-034-028-*049-065* ><			
		042-057-*088*-034-028-*093-065* ><			
13		049-041-006-025	#316	Chamaizi vase	MA/M
14		049-041-006-*057*	#327	Chamaizi vase	MA/P
15		049-042	#329	Chamaizi vase base	MA/V
16	 Possible alternative reading:	*051*-092-092 ><	#318	plate	MA/M
		*037*-092-092 ><			
17		057-023-070-018	#324	Chamaizi vase	MA/N
18		*062*-034-002-056-070-	#328(1)	libation table	MA
19		042-091	#331	Chamaizi vase	<PRODR.>

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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	
𐄁𐄐/𐄁𐄐 (Evans 18-3; *CHIC* 044-049; Poursat formula n. 1) 'trowel-arrow'		#040.b1#042.b1		#049.a #049.b #050.c #056.aA #056.<aB>* #056.b-e #056.dB #059.dA #059.cB? #063.a2?		-	-	#150	#157 #159 #161 #170	#180 #188	#207.β	#208.α #209.α #210.α #211.α #213.α #215.α #216.α #217.β #219.β #220.α #221.β #223.γ #226.α #227.α #230.a #231.α #233.α #235.α #237.α #240.α #244.α #247.α #249.b #253.β #258.γ #259.β-α #260.α #261.γ #264.β #266.c #270.β #274.α #276.γ2 #277.γ MA/V S (1/3) 02	#278.γ #283.α2 #284.α #285.β #287.α #290.β #293.δ #295.α #296.γ #297.δ1 #298. δ2 #299.α #300.a #301.α #303.δ #305.β #308.γ #311.δ VRY S (4/4) 01.β	#314.β, #314.η1
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; *CHIC* 044-005; Poursat formula n. 2) 'trowel-eye'	#018.γ	-	-	#059.aA	-	-	#138	#140 #144 #145 #147	#158 #165 #174	#194	-	#246.α #247.γ #250.α #253.γ #254.β #259.β-γ #261.α #262.γ #263.γ #264.γ #266.a #268.α #274.β #276. γ1 #277.α	#283.α1 #287.δ #288.β #295.δ #297. δ2 #298.δ1 #299.β #301.β #305.γ #308.δ #309.α #311.γ VRY S (4/4) 01.α	#314. <θ2>
Tot. attest.: 40	**(1)**	**-**	**-**	**(1)**	**-**	**-**	**(1)**	**(4)**	**(3)**	**(1)**	**-**	**(15)**	**(13)**	**(1)**

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	Clay documents					**Impressions from:**				**1- and 2-face seals**		**Prisms**		***Varia***
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
𒄑 (Evans 41-11; *CHIC* 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)**	-
𒄑𒌷 'gate-leg-flower' (Evans 41-11-92; *CHIC* 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)**

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	Clay documents					Impressions from:				1- and 2-face seals		Prisms		*Varia*
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1IF	2IF	3F	4F	
𒌑𒄩/𒌒 'throne-horn' (Evans 19-30; *CHIC* 036-092 Poursat formula n. 4a)	-	-	#109.b	-	-	#131	-	#150 *bis*	-	-	-	#229 #263.α #265.γ #267.β #288.δ	#299.γ	
Tot. attest.: 9	-	-	**(1)**	-	-	**(1)**	-	**(1)**	-	-	-	**(5)**	**(1)**	-
𒌑𒄩𒆰 'throne-horn-flower' (Evans 19-30-92; *CHIC* 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	
𒀸𒁀𒈬 (*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	
𒄑𒈬 '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)**

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	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)**	**-**
𐄁𐄃𐄇𐄈 (*CHIC* 042-019-019-095-052; Archanes formula)						-	#134 #135 #136 #137 #137*bis*	#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)**

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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
031-021-061	-	-	-	#059.cB	-	-	-	#149	-	#197	-	-	P.TSK05/291
Tot. attest.: 4	**-**	**-**	**-**	**(1)**	**-**	**-**	**-**	**(1)**	**-**	**(1)**	**-**	**-**	**(1)**
044-036-018												P.TSK12/1249.α P.TSK14/2604.β? #255.α	#300.c
Tot. attest.: 4	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**(3)**	**(1)**
011-056 ><	#024.γ #015.γ?		-		-	-	-	-	-	-	-		#297.γ
Tot. attest.: 3	**(2)**	-	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**(1)**
006-057-092	-	-	-	#063.a1	-	-	-	-	-	-	-	#243.β	-
Tot. attest.: 2	**-**	**-**	**-**	**(1)**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**(1)**	-
009-056-061	#018.β								#156				
Tot. attest.: 2	**(1)**	-	**-**	**-**	**-**	**-**	**-**	**-**	**(1)**	**-**	**-**	**-**	-

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	Clay documents					Impressions from:				1- and 2-face seals		Prisms	
	CR	MED	2sL	4sB	TAB	1FS	2FS	3FS	4FS	1FS	2FS	3F	4F
 009-077-013-020	#003.γ							#139					
Tot. attest.: 2	**(1)**	-	-	-	-	-	-	**(1)**	-	-	-	-	-
 057-023				#049.b								#243.γ	
Tot. attest.: 2	-	-	-	**(1)**	-	-	-	-	-	-	-	**(1)**	-
 056-047-031	-	#032.a	-	-	-	-	-	-	#166	-	-	-	-
Tot. attest.: 2	-	**(1)**	-	-	-	-	-	-	**(1)**	-	-	-	-
 028-049-041-003				#053. aA #060.a									
Tot. attest.: 2				**(2)**									

Index IV Sketch of Cretan Hieroglyphic Sequence Typologies of Two or More Signs on Seals[42]: 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 (𐄁)			
#188	1/1	formula (𐄁)			
#194	1/1	formula (𐄁)			
#195	1/1	formula (𐄁)			
#201	1/1	Arch.f. (𐄁)			
#180	1/1	formula (𐄁)	non-formulaic (*h*)		
#197	1/1	**non-formulaic (*)**[43]			
#182	1/1	non-formulaic (*h*)			
#183	1/1	non-formulaic (*h*)			
#184	1/1	non-formulaic (*h*)			
#185	1/1	non-formulaic (*h*)			
#186	1/1	non-formulaic (*h*)			
#187	1/1	non-formulaic (*h*)			
#189	1/1	non-formulaic (*h*)			
#190	1/1	non-formulaic (*h*)			
#191	1/1	non-formulaic (*h*)			
#192	1/1	non-formulaic (*h*)			
#193	1/1	non-formulaic (*h*)			
#196	1/1	non-formulaic (*h*)			
#198	1/1	non-formulaic (*h*)			
#200	1/1	non-formulaic (*h*)			
P.TSK06/145	1/1	non-formulaic (*h*)			
#202	2/2	Arch.f. (𐄁)	𐄁)		
#203	2/2	Arch.f. (𐄁)	𐄁)		
#205	2/2	Arch.f. (𐄁)	D.M.		
#207	2/2	formula (𐄁)	non-formulaic (*h*)		
#204	2/2	non-formulaic (*h*)	?		
#208	1/3	formula (𐄁)	D.M.	D.M.	
#209	1/3	formula (𐄁)	D.M.	D.M.	

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

[43] 𐄁 (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).

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Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#210	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#211	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#213	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#215	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#216	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#217	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#219	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#220	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#221	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#223	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#226	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#227	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#230	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#231	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#237	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#240	1/3	formula (𐄁𐄐)	D.M.	D.M.	
#233	1/3	formula (𐄁𐄐)	D.M.	anepigraph	
#235	1/3	formula (𐄁𐄐)	?	D.M.	
MA/V S (1/3) 02	1/3	formula (𐄁𐄐)	?	?	
#212	1/3	formula (𐄃𐄇)	D.M.	D.M.	
#214	1/3	formula (𐄃𐄇)	D.M.	D.M.	
#228	1/3	formula (𐄃𐄇)	D.M.	D.M.	
#218	1/3	formula (𐄃𐄇𐄈)	D.M.	D.M.	
#229	1/3	formula (𐄆𐄉)	D.M.	D.M.	
#238	1/3	formula (𐄂𐄊𐄋)	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 (*h*)	D.M.	D.M.	
#225	1/3	non-formulaic (*h*)	D.M.	D.M.	
#236	1/3	non-formulaic (*h*)	D.M.	D.M.	
#239	1/3	non-formulaic (*h*)	D.M.	D.M.	
#241	1/3	non-formulaic (*h*)	D.M.	D.M.	
#222	1/3?	non-formulaic (*h*)	D.M.	?	
P.TSK13/1485	1/3	non-formulaic	D.M.	D.M.	
#246	2/3	formula (𐄁𐄌)	non-formulaic (*h*)	D.M.	
#242	2/3	formula (𐄃𐄇𐄈)	non-formulaic (*h*)	D.M.	
#247	2/3	formula (𐄁𐄐)	formula (𐄁𐄌)	D.M.	
#249	2/3	formula (𐄁𐄐)	formula (𐄃𐄇)	D.M.	

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

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

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Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#244	2/3	formula (𐄁𐄐)	formula (𐄀𐄂𐄃)	D.M.	
#250	2/3	formula (𐄁𐄇)	formula (𐄉𐄑)	D.M.	
#248	2/3	formula (𐄀𐄂𐄃)	formula (𐄉𐄑)	D.M.	
P.TSK12/1249	2/3	**non-formulaic (*)**[46]	non-formulaic (*h*)	D.M.	
#243	2/3	**non-formulaic (*)**[47]	non-formulaic (*h*)	D.M.	
#245	2/3	non-formulaic (*h*)	D.M.	?	
#251	*3/3*	Arch.f. (𐄈𐄋𐄌𐄍)	𐄈𐄊)	non-formulaic (*h*)	
#252	*3/3*	Arch.f. (𐄈𐄋𐄌𐄍)	𐄈𐄊)	non-formulaic (*h*)?	
#256	3/3	non-formulaic (*h*)			
#270	3/3	formula (𐄁𐄐)	non-formulaic (*h*)	non-formulaic (*h*)	
#267	3/3	formula (𐄆𐄎)	non-formulaic (*h*)	non-formulaic (*h*)	
#255	3/3	formula (𐄅𐄁)	**non-formulaic (*)**[48]	non-formulaic (*h*)	
#259	3/3	formula (𐄁	𐄐	𐄇)	
#266	3/3	formula (𐄁𐄐)	formula (𐄁𐄇)	non-formulaic (*h*)	
#277	3/3	formula (𐄁𐄐)	formula (𐄁𐄇)	non-formulaic (*h*)	
#264	3/3	formula (𐄁𐄐)	formula (𐄁𐄇)	non-formulaic (*h*)	
#268	3/3	formula (𐄁𐄇)	formula (𐄉)	non-formulaic (*h*)	
#254	3/3	formula (𐄁𐄇)	formula (𐄆𐄎𐄏)	non-formulaic (*h*)	
#272	3/3	formula (𐄉𐄑)	formula (𐄆𐄎𐄏)	non-formulaic (*h*)	
#269	3/3	formula (𐄉𐄑)	formula (𐄅𐄁)	non-formulaic (*h*)	
#265	3/3	formula (𐄉)	formula (𐄆𐄎)	non-formulaic (*h*)	
#275	3/3	formula (𐄉)	formula (𐄅𐄁)	non-formulaic?	
#274	3/3	formula (𐄁𐄐)	formula (𐄁𐄇)	formula (𐄉𐄑)	
#261	3/3	formula (𐄁𐄐)	formula (𐄁𐄇)	formula (𐄉𐄑)	
#253	3/3	formula (𐄁𐄐)	formula (𐄁𐄇)	formula (𐄉)	
#260	3/3	formula (𐄁𐄐)	formula (𐄉𐄑)	formula (𐄀𐄂𐄃)	
#258	3/3	formula (𐄁𐄐)	formula (𐄉)	formula (𐄆𐄎𐄏)	
#257	3/3	formula (𐄁𐄇)	formula (𐄉𐄑)	formula (𐄆𐄎𐄏)	
#263	3/3	formula (𐄁𐄇)	formula (𐄉𐄑)	formula (𐄆𐄎)	
#262	3/3	formula (𐄉𐄑)	formula (𐄆𐄎𐄏)	formula (𐄅𐄁)	
#276	3/3	formulae (𐄇𐄁𐄐)	formula (𐄈𐄋𐄌)	non-formulaic (*h*)	
#271	3/3	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)	
#273	3/3	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)	
#278	1/4	formula (𐄁𐄐)	D.M.	anepigraph	anepigraph
#279	1/4	formula (𐄉𐄑)	D.M.	D.M.	D.M.
#281	1/4	formula (𐄀𐄂𐄃)	D.M.	D.M.	D.M.
#280	1/4	non-formulaic (*h*)	D.M.	D.M.	D.M.

[46] 𐄁𐄆𐄏 (044-036-018); cf. n. 45.

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

[48] 𐄁𐄆𐄏 (044-036-018); cf. n. 45.

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Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
#282	1/4	non-formulaic (*h*)	D.M.	D.M.	D.M.
#285	2/4	formula (𐄀𐄐)	non-formulaic (*h*)	anepigraph	anepigraph
#286	2/4	formula (𐄁𐄇)	non-formulaic (*h*)	D.M.	D.M.
#284	2/4	formula (𐄀𐄐)	formula (𐄁𐄇𐄈)	D.M.	D.M.
#283	2/4	formulae (𐄀𐄐 𐄀𐄉)	non-formulaic (*h*)	D.M.	D.M.
#290	3/4	formula (𐄀𐄐)	non-formulaic (*h*)	non-formulaic (*h*)	D.M.
#287	3/4	formula (𐄀𐄐)	formula (𐄀𐄉)	non-formulaic	D.M.
#288	3/4	formula (𐄁𐄇)	formula (𐄀𐄉)	formula (𐄃𐄊𐄋)	D.M.
P.TSK05/259	3/4	formula (𐄁𐄇𐄈)	formula (𐄃𐄊𐄋𐄈)	formula (𐄂𐄌𐄍)	D.M.
#289	3/4	D.M.	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)
#292	4/4	Arch.f. (𐄆𐄅𐄇)	𐄎𐄏𐄐)	klasmatograms	klasmatograms
KN S (4/4) 01	4/4	Arch.f. (𐄆𐄅𐄎𐄏𐄐)	klasmatograms	klasmatograms	isolated signs
#297	4/4	formulae (𐄀𐄐 𐄀𐄉)	non-formulaic (*h*) + non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)
#301	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	non-formulaic (*h*)	non-formulaic (*h*)
VRY S (4/4) 01	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	non-formulaic (*h*)	**non-formulaic (*)**[49]
#305	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	non-formulaic (*h*)	klasmatograms
#300	4/4	formula (𐄀𐄐)	formula (𐄁𐄇𐄈)	**non-formulaic (*)**[50]	non-formulaic (*h*)
#303	4/4	formula (𐄀𐄐)	formula (𐄆𐄋𐄌)	non-formulaic (*h*)	non-formulaic (*h*)
#296	4/4	formula (𐄀𐄐)	formula (𐄂𐄃𐄄)	non-formulaic (*h*)	non-formulaic (*h*)
#312	4/4	formula (𐄁𐄇𐄈)	formula (𐄃𐄊𐄋𐄈)	non-formulaic (*h*)	non-formulaic (*h*)
#311	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	formula (𐄁𐄇)	?
#308	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	formula (𐄃𐄊𐄋𐄈)	non-formulaic (*h*)
#295	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	formula (𐄂𐄃𐄄)	non-formulaic (*h*)
#309	4/4	formula (𐄀𐄉)	formula (𐄁𐄇𐄈)	formula (𐄃𐄊𐄋𐄈)	non-formulaic (*h*)
#293	4/4	formula (𐄀𐄐)	formula (𐄁𐄇𐄈)	formula (𐄆𐄋𐄌)	non-formulaic (*h*)
#310	4/4	formula (𐄂𐄃𐄄)	formula (𐄅𐄀)	formula (𐄆𐄍)	**non-formulaic (*)**[51]
#302	4/4	formula (𐄂𐄃𐄄)	formula (𐄅𐄀)	formula (𐄁𐄇𐄈)	non-formulaic (*h*)
#298	4/4	formulae (𐄀𐄉 𐄀𐄐)	formula (𐄁𐄇𐄈)	non-formulaic (*h*)	non-formulaic (*h*)
#299	4/4	formula (𐄀𐄐)	formula (𐄀𐄉)	formula (𐄃𐄊𐄋)	formula (𐄁𐄇𐄈)

[49] 𐄆𐄍 >< (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] 𐄀𐄃𐄏 (044-036-018); cf. n. 45. [51] Cf. n. 44.

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Seal	I.F.	Sequence n. 1	Sequence n. 2	Sequence n. 3	Sequence n. 4
P.TSK05/291	3 or 4/4	non-formulaic? (*h*)	non-formulaic (*h*)	non-formulaic (*h*)	**non-formulaic (*)**[52]
#304	4/4	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)
#306	4/4	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)
#307	4/4	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)	non-formulaic (*h*)

52 𐔓𐔂𐔛 (031-021-061); cf. n. 43.

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