

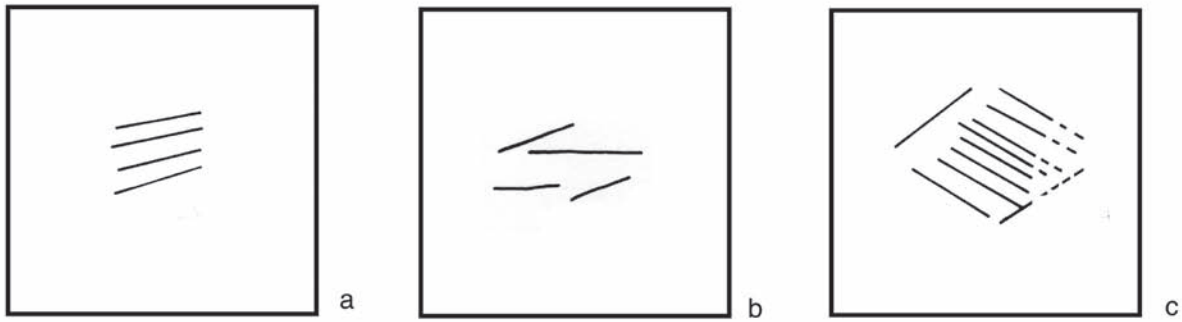
8. Anexo – materiais

<i>Técnica decorativa</i>	<i>Código</i>	<i>Instrumento</i>	<i>Motivo decorativo</i>	<i>Quantidade</i>	<i>(%)</i>	
INCISÃO	A.1	Punção aguçado	Linhas horizontais paralelas	22	51.2	
	A.2	Punção aguçado	Linhas oblíquas paralelas	3	7	
	A.3	Punção aguçado	Linhas horizontais e oblíquas paralelas	5	11.6	
	A.4	Punção aguçado	Recticulado	3	7	
	A.5	Punção aguçado	Ondulada	1	2.3	
	A.6	Punção aguçado	Faixa de linhas oblíquas paralelas entre dois traços horizontais	1	2.3	
	A.7	Punção aguçado	Outros	5	11.6	
	A.8	Punção aguçado	Irregular	2	4.7	
	A.9	Punção aguçado	Losangos preenchidos por traços oblíquos, intercalados com lisos	1	2.3	
	TOTAL O.1				43	15
	B.1	Punção rombo	Linhas horizontais paralelas	54	32.5	
	B.2	Punção rombo	Linhas horizontais e oblíquas paralelas	54	32.5	
	B.3	Punção rombo	Linhas oblíquas	1	0.6	
	B.3	Punção rombo	Linhas horizontais e cruzadas	3	1.8	
	B.4	Punção rombo	Linhas horizontais, cruzadas e oblíquas	3	1.8	
	B.5	Punção rombo	Lonsangos entre duas linhas paralelas	1	0.6	
	B.6	Punção rombo	Espinhado	19	11.5	
	B.7	Punção rombo	Recticulado	5	3	
	B.8	Punção rombo	Círculos	1	0.6	
	B.9	Punção rombo	Outros	1	0.6	
	X.X	Punção rombo	Indeterminado	24	14.5	
	TOTAL O.2.2				166	58
	C.1	Dois punções	Xadrez (losango) a punção fino entre duas caneluras a rombo	4	80	
	C.2	Dois punções	Xadrez (losango) a punção fino sob canelura a rombo	1	20	
	TOTAL o.3				5	1.7
	D.1	Pente	Penteada	1	50	
	D.2	Pente	Linhas onduladas	1	50	
	TOTAL o.4				2	0.7
	IMPRESSÃO E INCISÃO	E.1	Punção aguçado	Linhas incisas e ponteadas a punção aguçado	1	16.7
E.2		Punção aguçado	Linhas incisas paralelas e impressão de punção lateral	1	16.7	
E.3		Punção + ??	Linhas incisas a punção aguçado e impressões rectangulares	2	33.3	
E.4		Punção + ??	Duas linhas incisas punção rombo e campo de zigzague impresso	2	33.3	
TOTAL				6	2.1	
F.1		Espátula + p. rombo	Uma canelura sobre campo de impressão	12	42.8	
F.2		Espátula + p. rombo	Duas caneluras sobre campo de impressão	2	7.1	
F.3		Espátula + p. rombo	Três caneluras sobre campo de impressão	1	3.6	
F.4		Espátula + p. rombo	Cinco caneluras sobre campo de impressão	1	3.6	
F.5		Espátula + p. rombo	Duas caneluras entre dois campos de impressão	3	10.7	

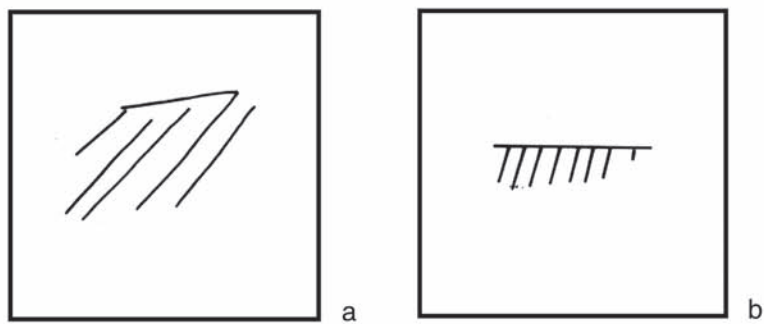
<i>Técnica decorativa</i>	<i>Código</i>	<i>Instrumento</i>	<i>Motivo decorativo</i>	<i>Quantidade</i>	<i>(%)</i>	
IMPRESSÃO E INCISÃO	F.6	Espátula + p. rombo	Folíolos impressos entre dois campos de incisão	1	3,6	
	F.7	Espátula + p. rombo	Caneluras oblíquas sob campo de impressão	1	3,6	
	F.8	Espátula + p. rombo	Canelura e folíolos de tendência vertical	2	7,1	
	F.9	Espátula + p. rombo	Conjugação com crucífera	5	17,9	
	TOTAL 2			28	9,8	
IMPRESSÃO	F.10	Espátulas	Folíolos em espinha	5	50	
	F.11	Espátulas	Crucífera	3	30	
	F.12	Espátulas	Conjugação de espinha e crucífera	2	20	
	TOTAL 1.4			10	3,5	
	G.1	Punção lateral	Impressão punção lateral	1	100	
	TOTAL 1.2			1	0,4	
	H.1	Unha	Ungulada	1	100	
	TOTAL 1.5			1	0,4	
	I.1	Pente (?)	Linhas horizontais equidistantes	5	21,8	
	I.2	Pente (?)	Linhas horizontais agrupadas duas a duas	1	4,3	
	I.3	Pente (?)	Linhas paralelas em ziguezague	1	4,3	
	I.4	Pente (?)	Losangulos preenchidos por linhas horizontais, intercalados com lisos	1	4,3	
	I.5	Pente (?)	Banda horizontal preenchida por linhas verticais	1	4,3	
	I.6	Pente (?)	Banda horizontal preenchida por linhas cruzadas	1	4,3	
	I.7	Pente (?)	Banda horizontal preenchida por ziguezague entre triângulos	2	8,8	
	I.8	Pente (?)	Associação de linhas horizontais a linhas oblíquas alternas	1	4,3	
	I.9	Pente (?)	Associação de linhas a banda de triângulos preenchidos a linhas verticais	2	8,8	
	I.10	Pente (?)	Associação de linhas a bandas preenchidas com linhas oblíquas paralelas	2	8,8	
	I.11	Pente (?)	Banda horizontal preenchida com linha oblíqua, alternada com linha	1	4,3	
	I.12	Pente (?)	Triângulo preenchido com linhas oblíquas	1	4,3	
	I.13	Pente (?)	Motivos compósitos conjugando faixas de triângulos e ziguezague	1	4,3	
	I.14	Pente (?)	Motivos compósitos alternando linhas paralelas ziguezague	1	4,3	
	I.15	Pente (?)	Banda horizontais preenchida por linhas oblíquas – “internacional”	2	8,8	
	TOTAL 1.1.2			23	8	
	RELEVO	J.1	Relevo	Gomos e botão	1	100
		TOTAL 4			1	0,4
					n =	286



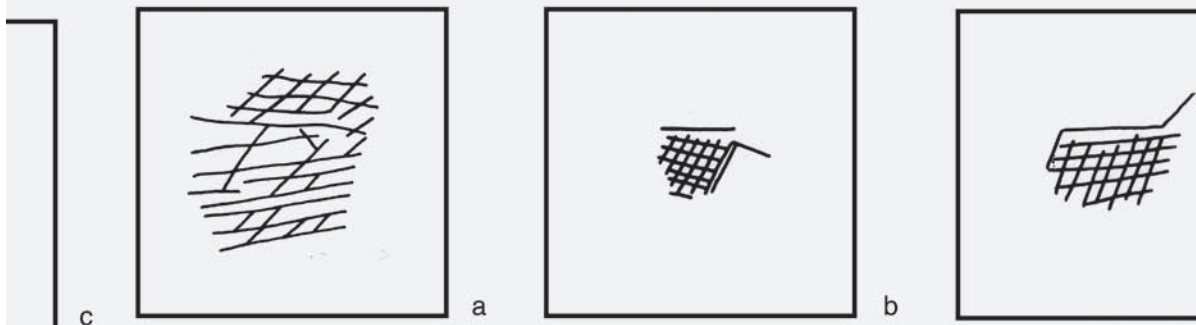
A1 - Linhas horizontais paralelas efectuadas a punção aguçado ($n = 22$)



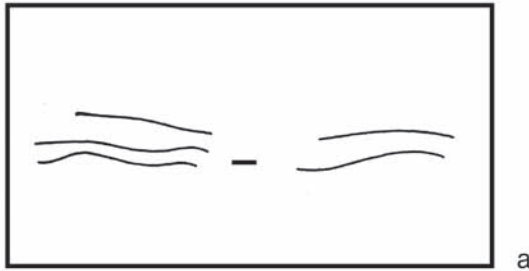
A2 - Linhas oblíquas paralelas - punção aguçado ($n = 3$)



A3 - Linhas horizontais e oblíquas paralelas - punção aguçado ($n = 5$)

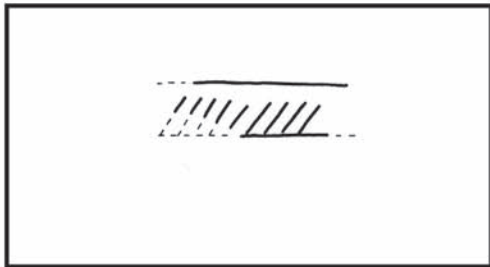


A4 - Reticulado - punção aguçado ($n = 3$)



a

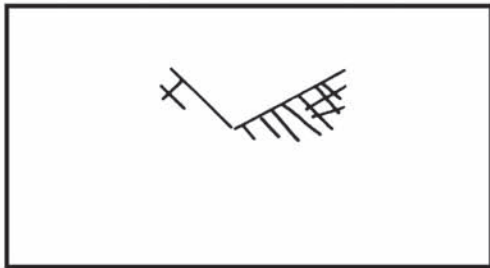
A5 - Linhas onduladas - punção aguçado ($n = 1$)



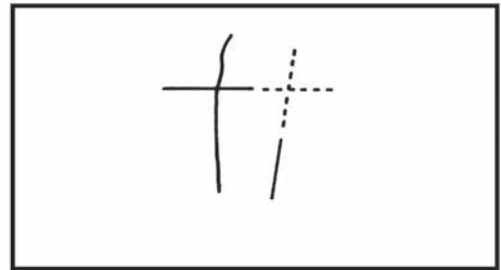
a

A6 - Faixa de linhas oblíquas paralelas, entre dois traços horizontais

- punção aguçado ($n = 1$)



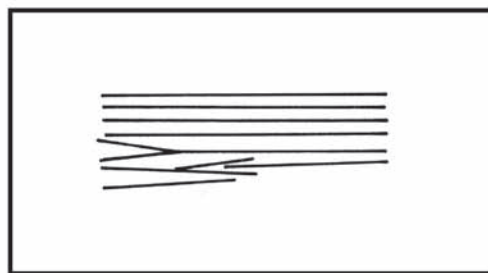
a



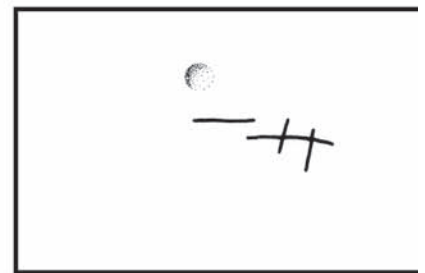
b



d



c



A7 - Outros - punção aguçado ($n = 5$)

ESTAMPA XIII - Motivos decorativos.

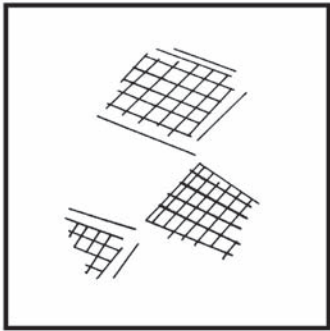


a



b

A8 - Motivos irregulares - punção aguçado ($n = 2$)



a

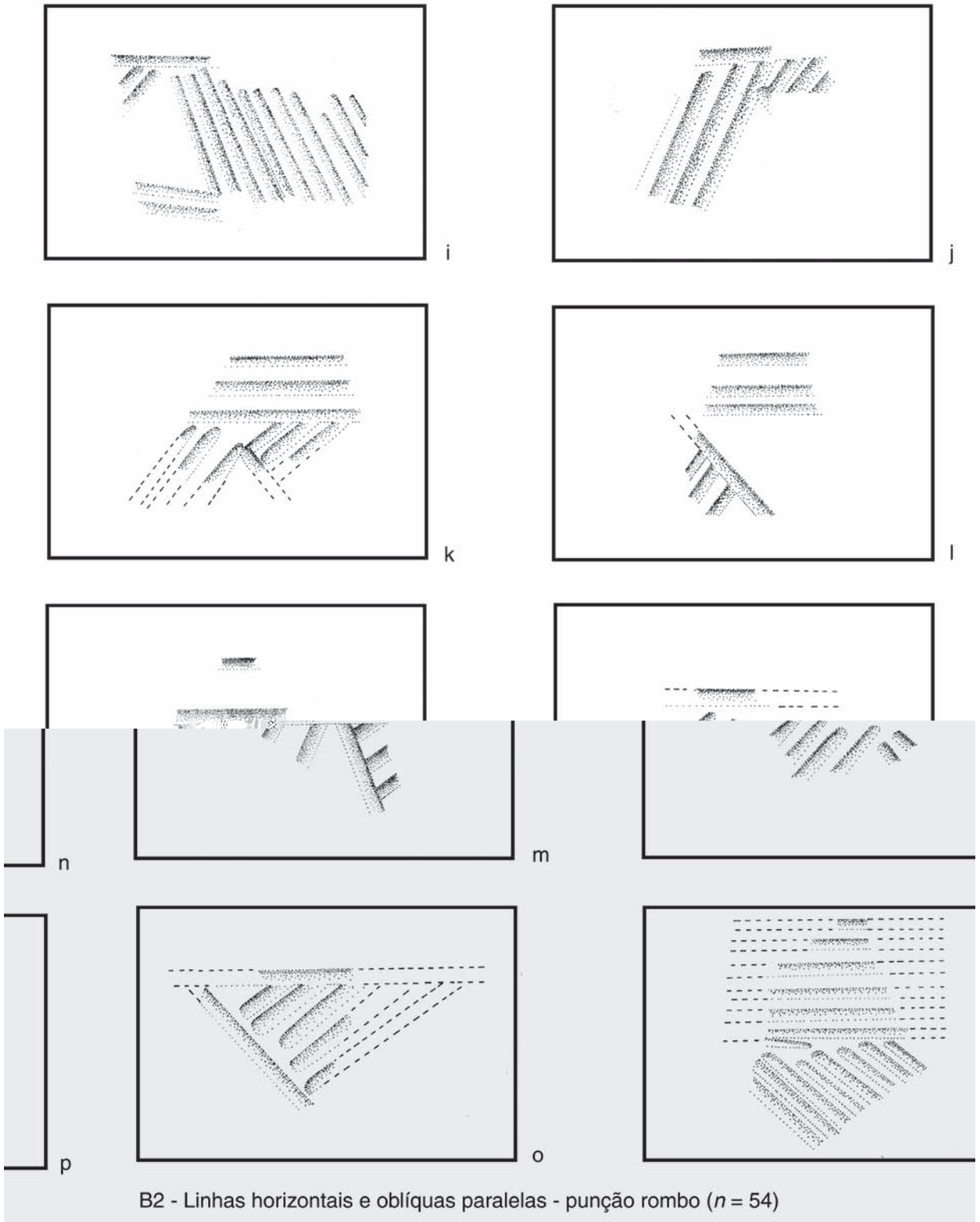
A9 - Losangos preenchidos por traços oblíquos.
intercalados com losangos lisos - punção aguçado ($n = 1$)



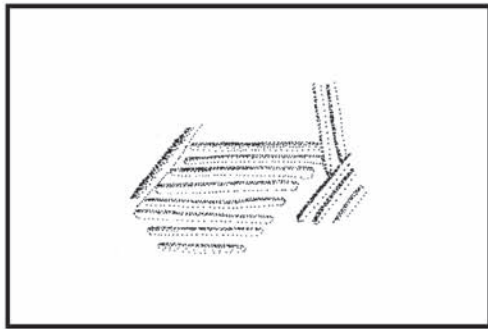
B1 - Linhas horizontais paralelas - punção rombo ($n = 54$)



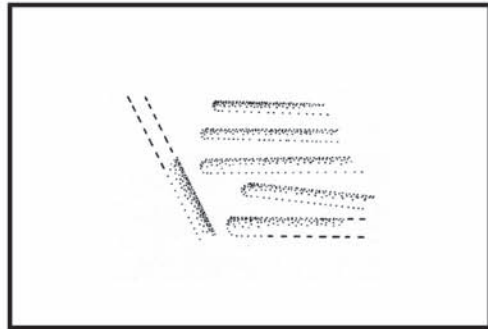
ESTAMPA XVI - Motivos decorativos.



ESTAMPA XVII - Motivos decorativos.



q



r



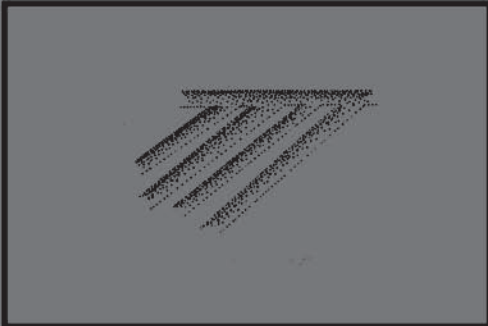
t



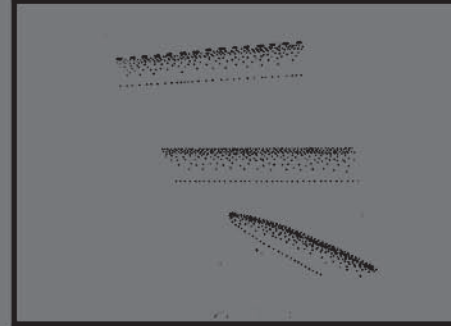
s



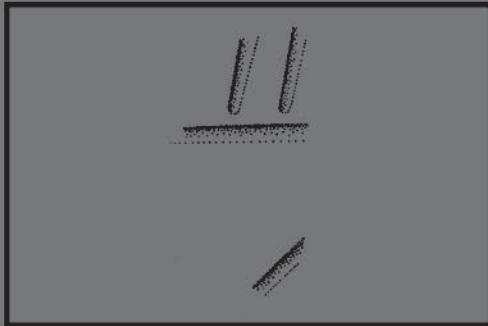
v



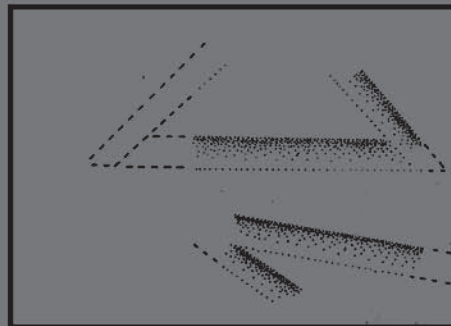
u



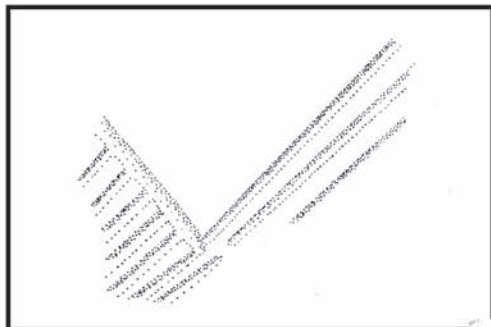
x



w



B2 - Linhas horizontais e oblíquas paralelas - punção rombo ($n = 54$)

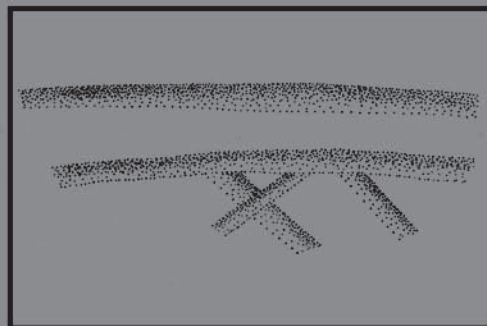


a

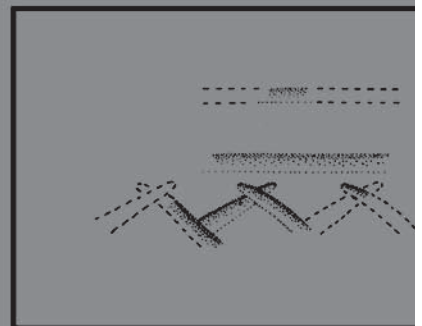
B3 - Linhas oblíquas - punção rombo ($n = 1$)



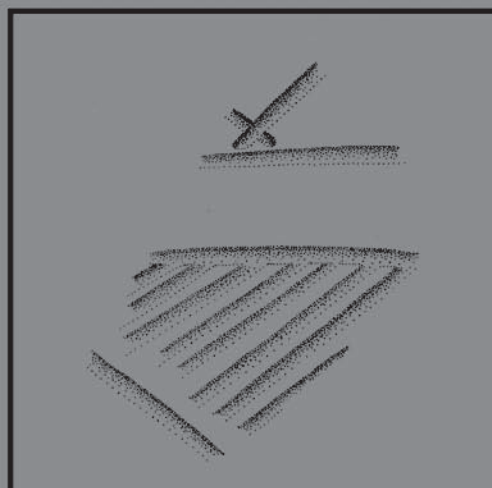
b



a

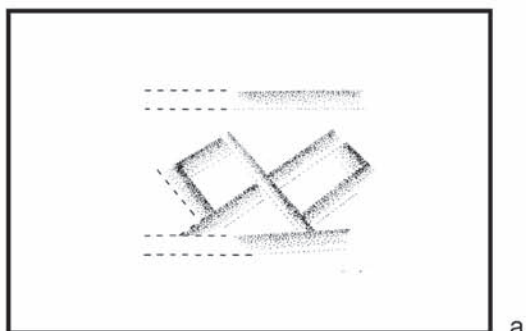


B4 - Linhas horizontais e cruzadas - punção rombo ($n = 3$)



a

B5 - Linhas horizontais, cruzadas e oblíquas - punção rombo ($n = 3$)



a

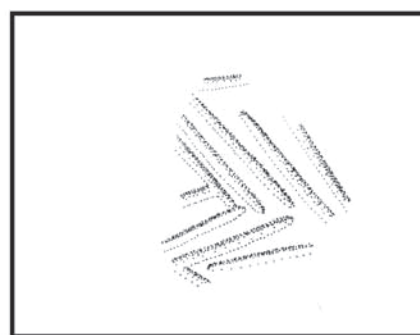
R6 - Losangos e losangos entre linhas paralelas - punção rombo ($n = 1$)



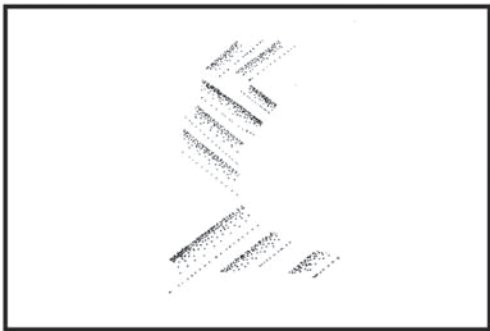
b



a



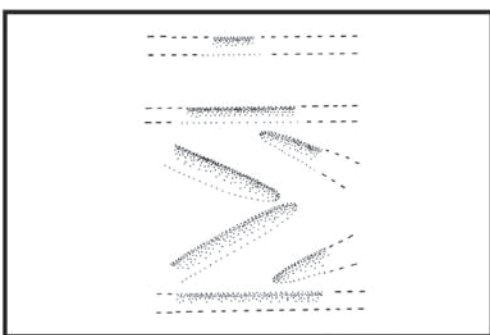
d



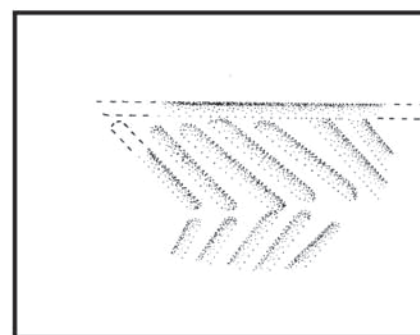
c



f



e



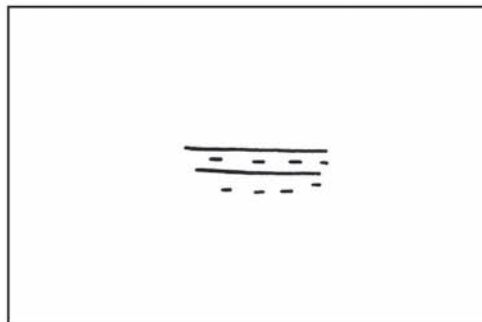
B7 - Espinhado - punção rombo ($n = 19$)

ESTAMPA XX - Motivos decorativos.



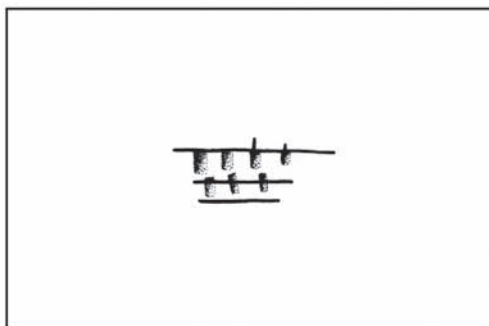
a

E1 - Linhas incisas e ponteadas a punção aguçado ($n = 1$)



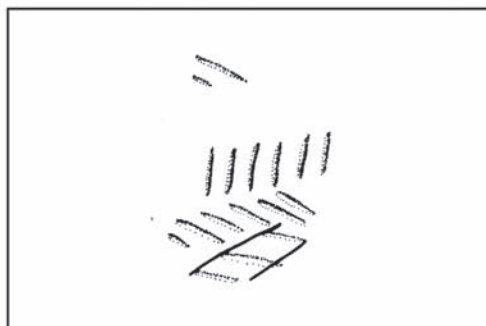
a

E2 - Linhas incisas paralelas e impressão a punção lateral ($n = 1$)



a

E3 - Linhas incisas a punção aguçado e impressões rectangulares ($n = 2$)

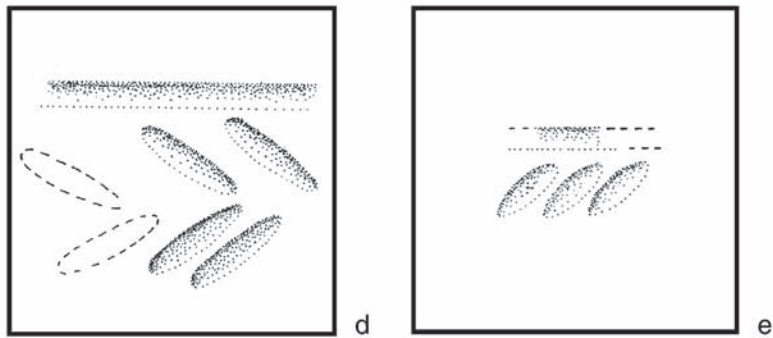
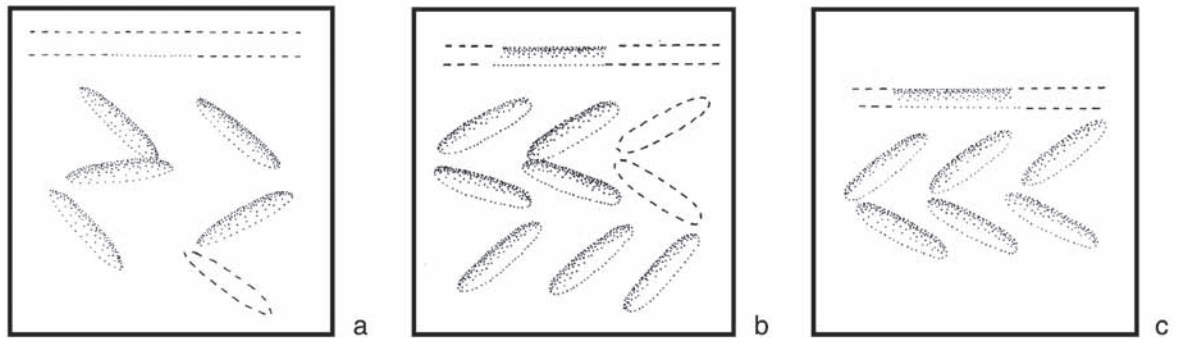


b

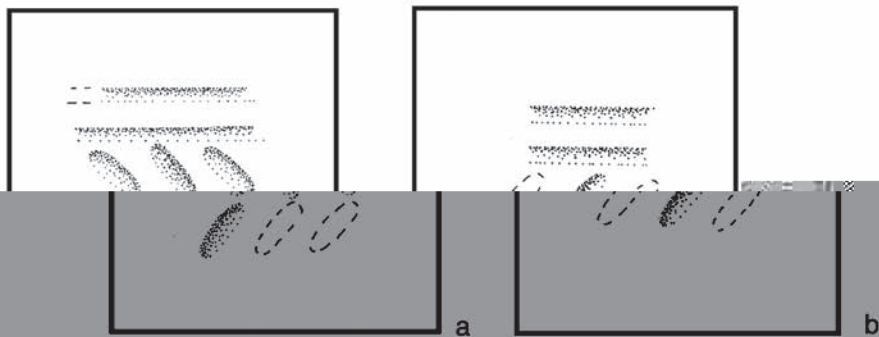


a

E4 - Duas linhas incisas a punção rombo e campo de ziguezague a impressão ($n = 2$)



F1 - Uma canelura sobre campo de impressão - espátula + p. rombo ($n = 12$)



F2 - Duas caneluras sobre campo de impressão - espátula + p. rombo ($n = 2$)



a

F3 - Três caneluras sobre campo de impressão ($n = 1$)



a

F4 - Cinco caneluras sobre campo de impressão ($n = 1$)



a



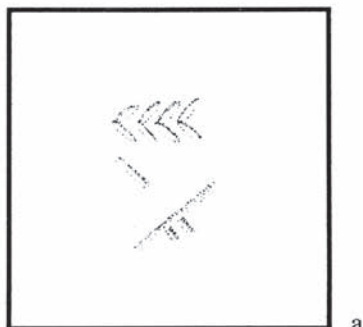
b

F5 - Duas caneluras entre dois campos de impressão ($n = 3$)



a

F6 - Folioles impressos entre dois campos de incisão ($n = 1$)

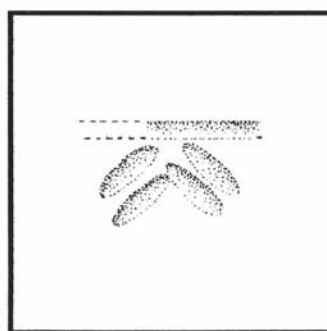


a

F7 = Caneluras oblíquas sob campo de impressão ($n = 1$)

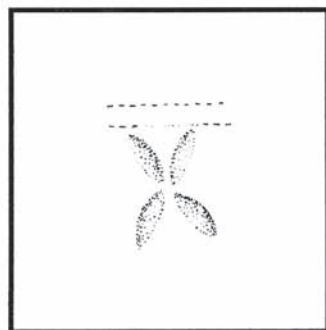


a

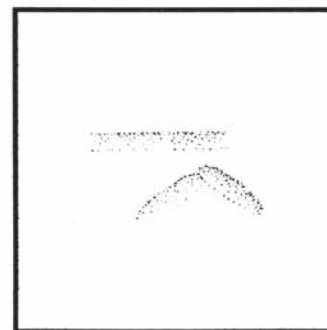


b

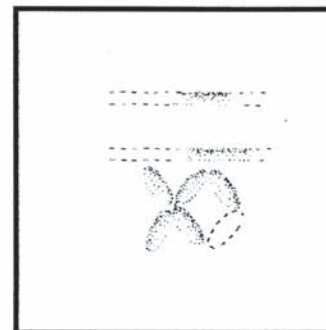
F8 = Canelura e folíolos de tendência vertical ($n = 2$)



a

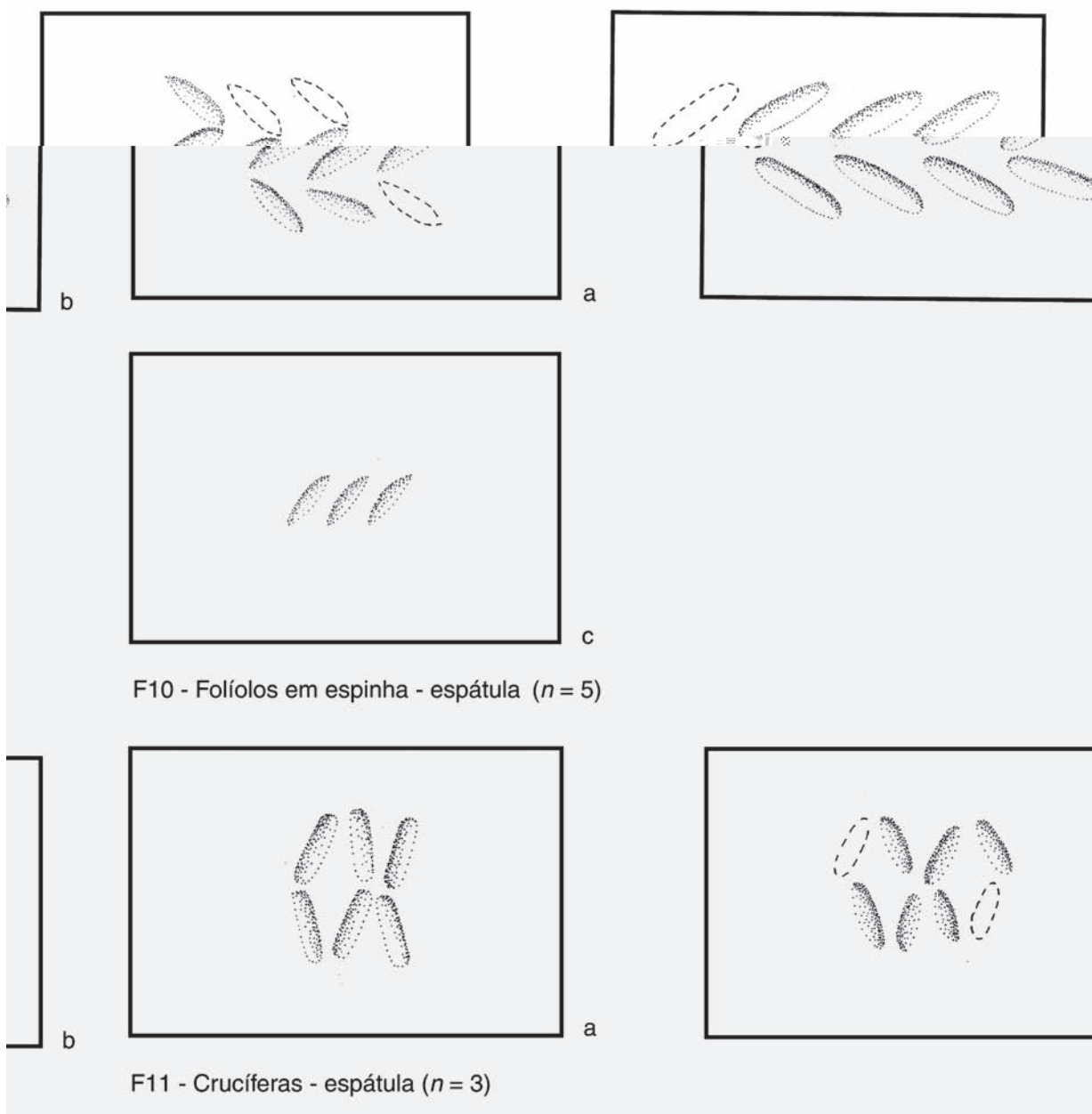


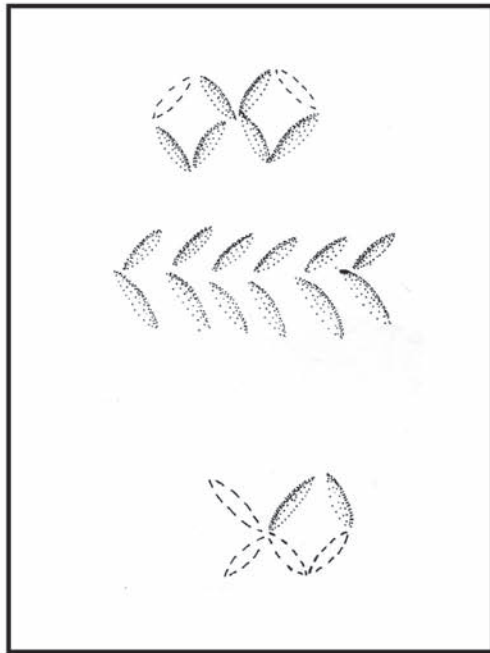
b



c

F9 - Conjugação com crucíferas ($n = 5$)





a

F12 - Conjugação de espinhas e crucífera - espátula ($n = 2$)



a

Impressão lateral ($n = 1$)



G1 - Impressão a pu



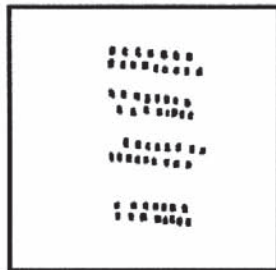
a



H1 - Ungulada ($n = 1$)



11 - Linhas horizontais equidistantes ($n = 5$)



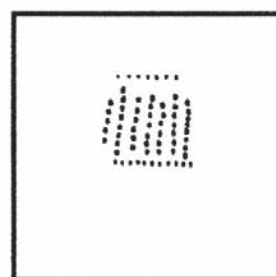
12 - Linhas horizontais duas a duas ($n = 1$)



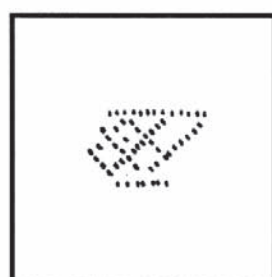
13 - Linhas paralelas em ziguezague ($n = 1$)



14 - Losangos intercalados ($n = 1$)



15 - Bandas horizontais e linhas verticais ($n = 1$)



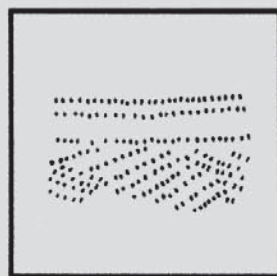
16 - Bandas horizontais e linhas verticais cruzadas ($n = 1$)



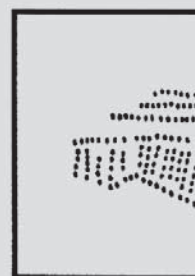
17 - Linhas horizontais e verticais ($n = 2$)



17 - Triângulos entre ziguezague ($n = 2$)



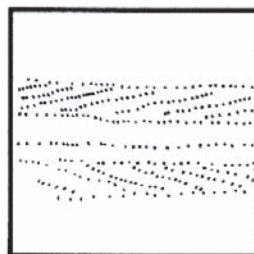
18 - Linhas horizontais e oblíquas alternas ($n = 1$)



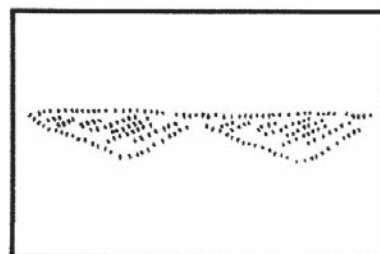
19 - Linhas horizontais e verticais ($n = 1$)



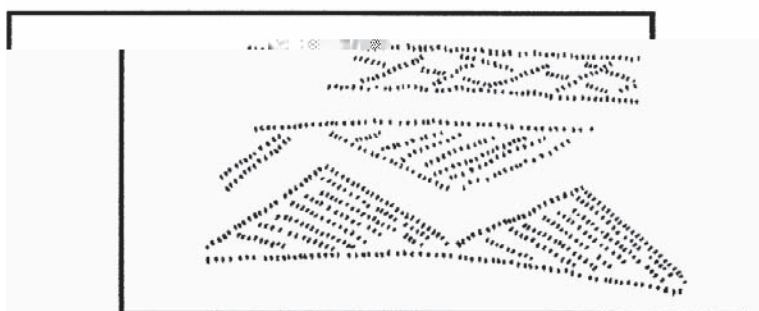
I10 - Linhas paralelas e oblíquas ($n = 2$)



I11 - Associação faixas preenchidas ($n = 1$)



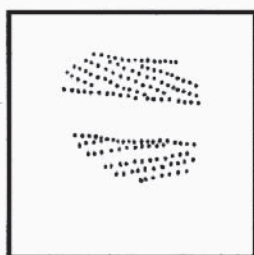
I12 - Triângulos preenchidos ($n = 1$)



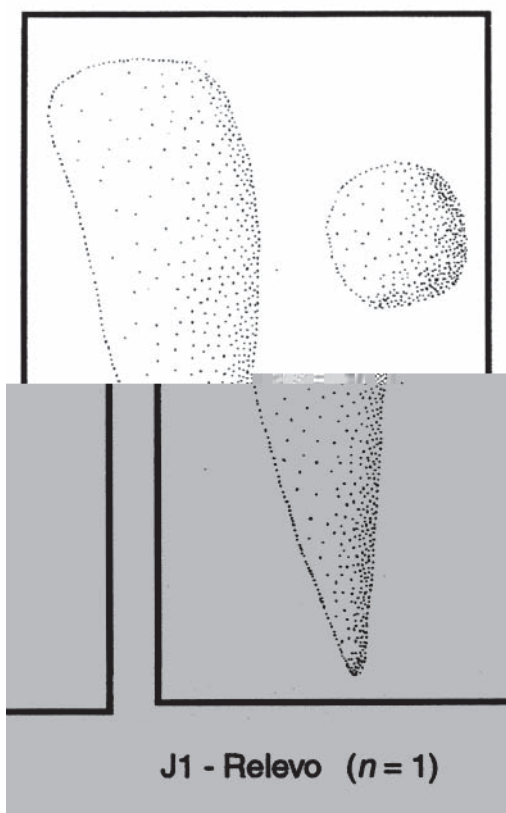
I13 - Motivos compósitos triângulos ($n = 1$)

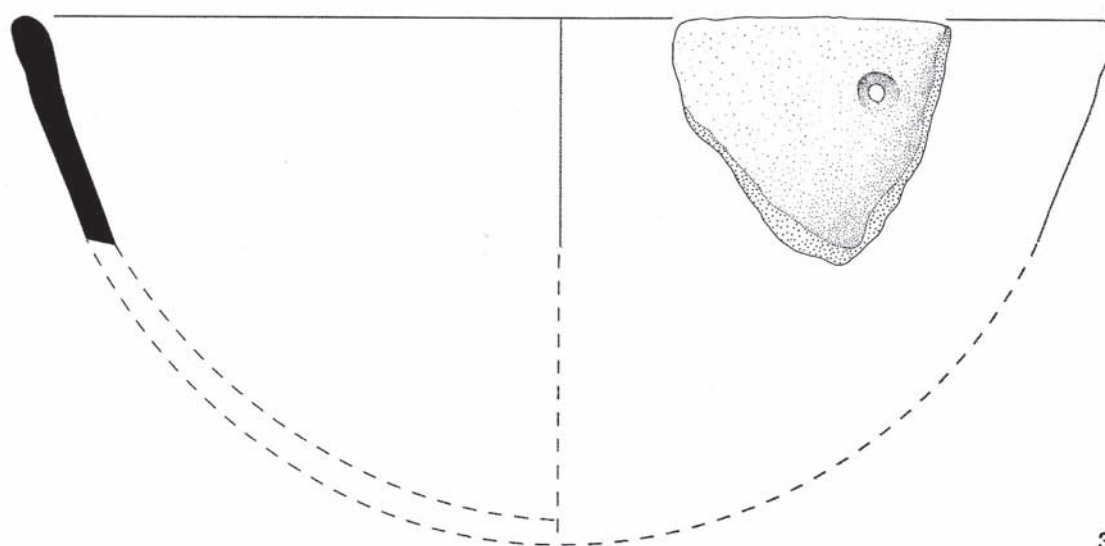
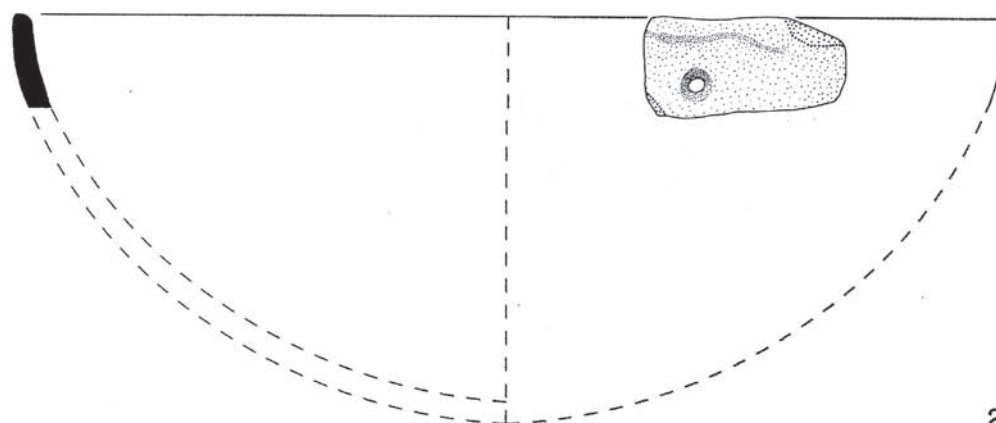
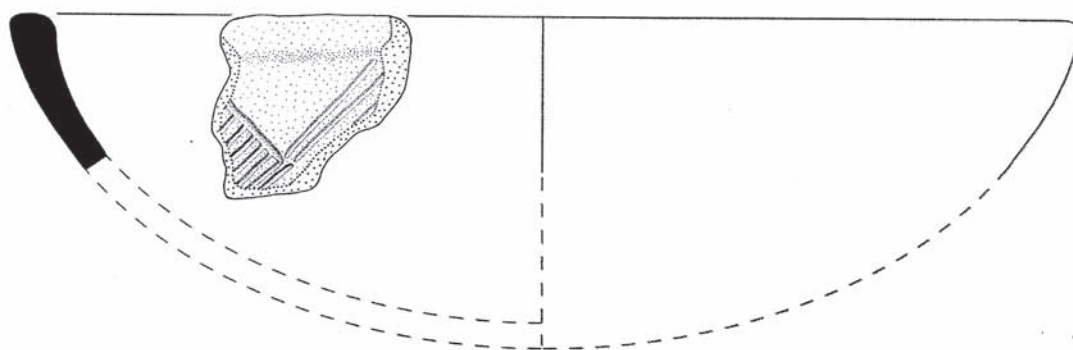


I14 - Motivos compósitos ziguezague ($n = 1$)

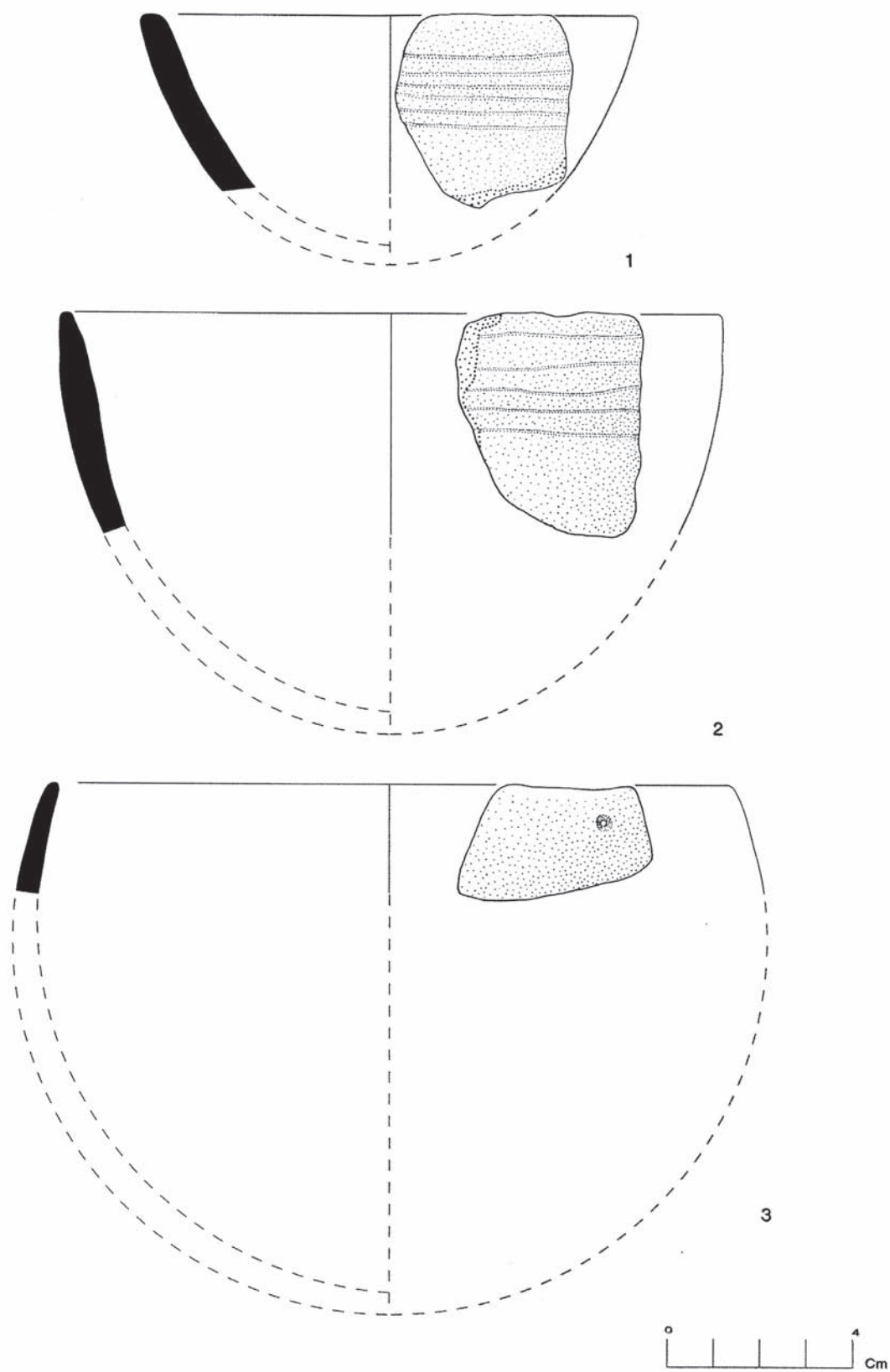


I15 - Internacional ($n = 2$)

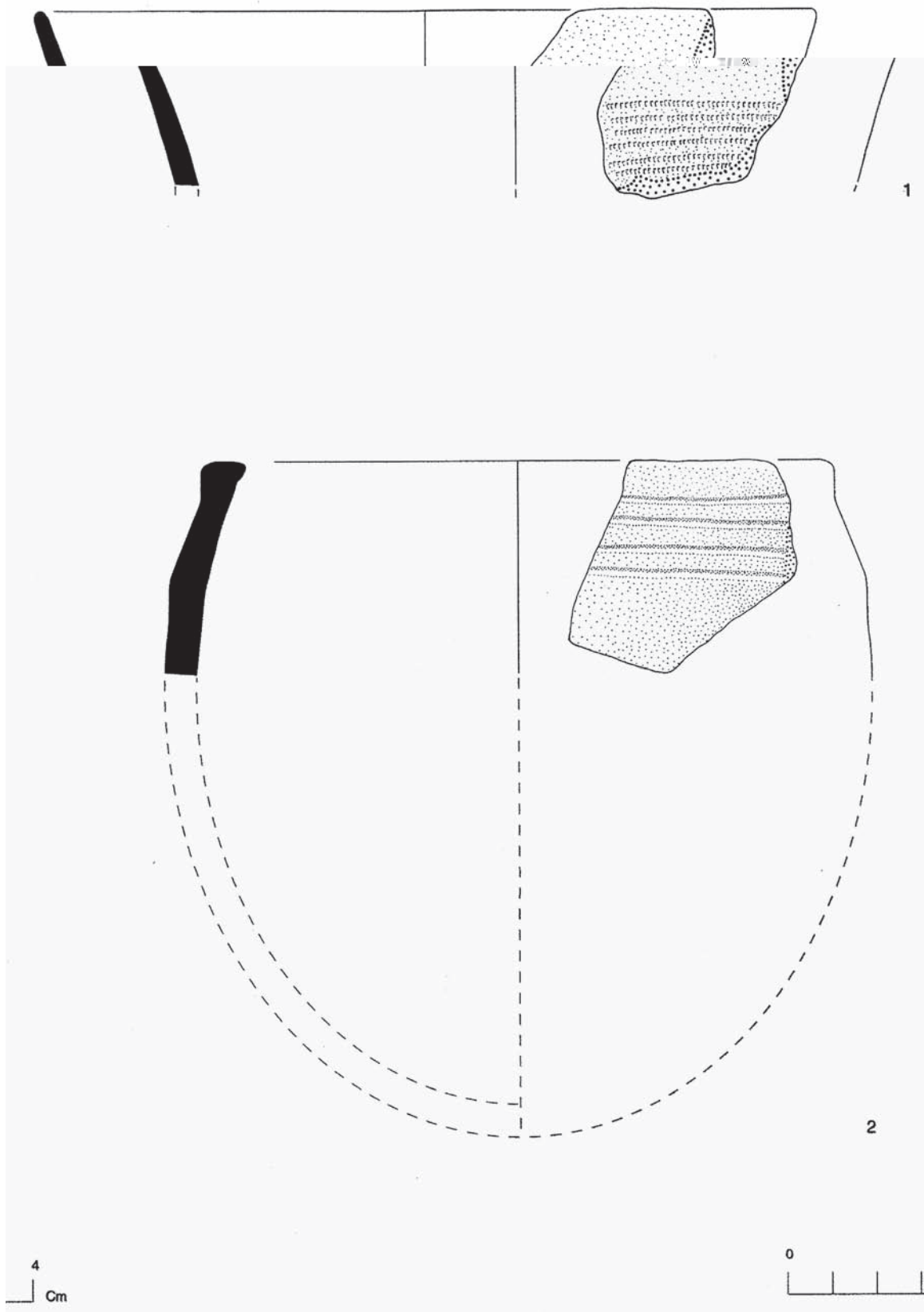




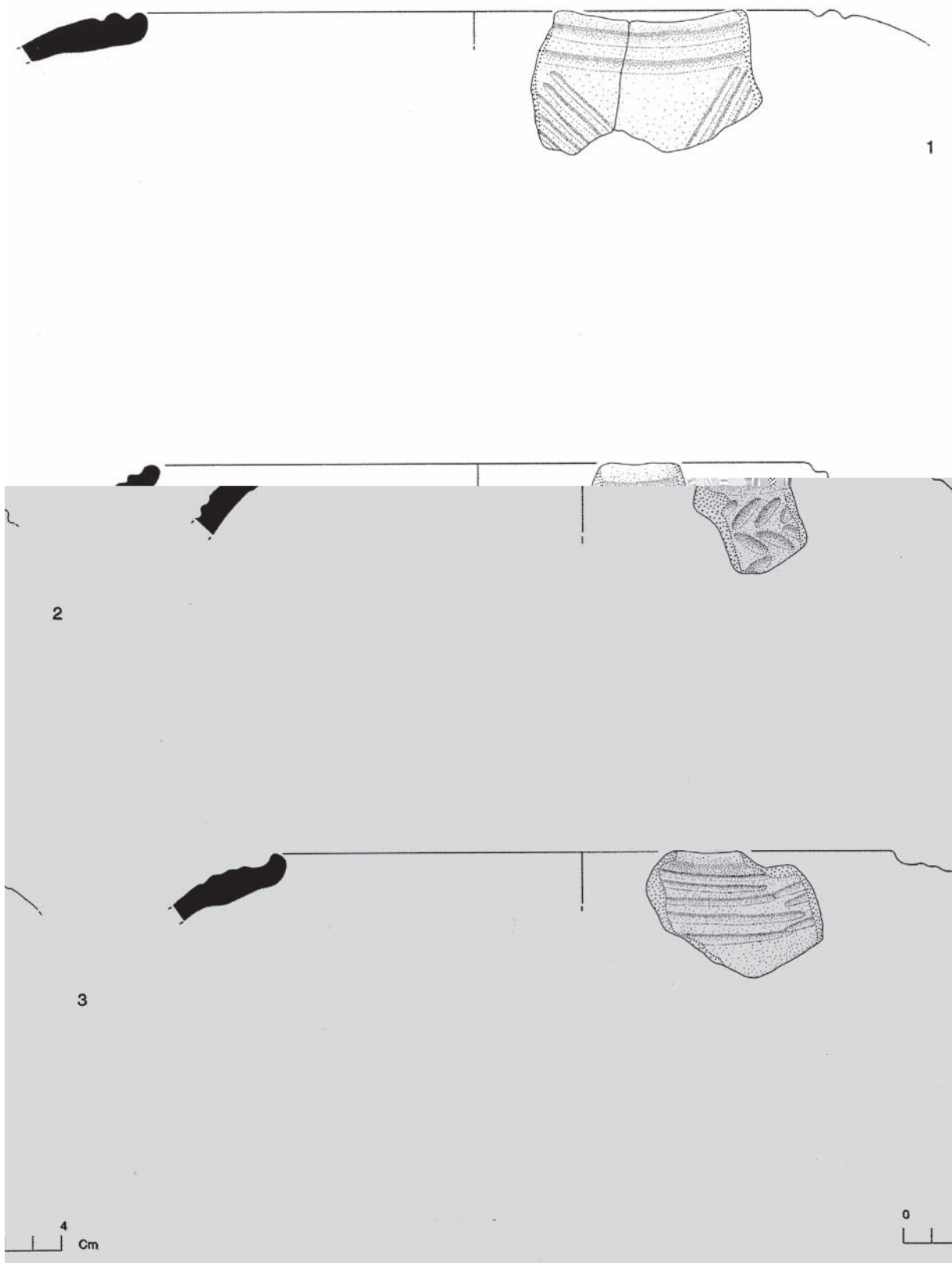
ESTAMPA XXXI - Formas.



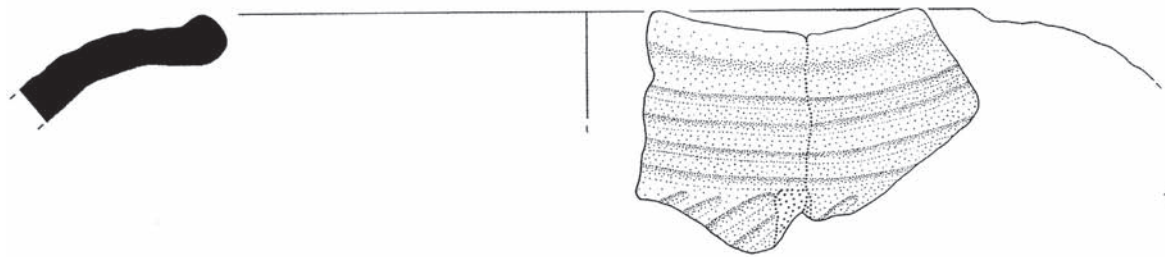
ESTAMPA XXXII - Formas.



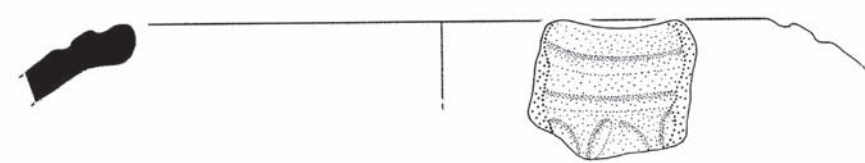
ESTAMPA XXXIII - Formas.



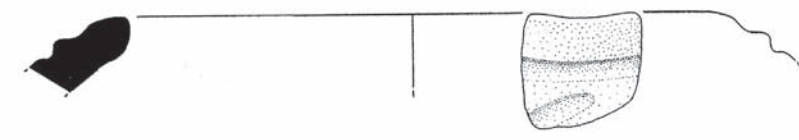
ESTAMPA XXXIV - Formas.



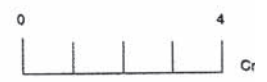
1



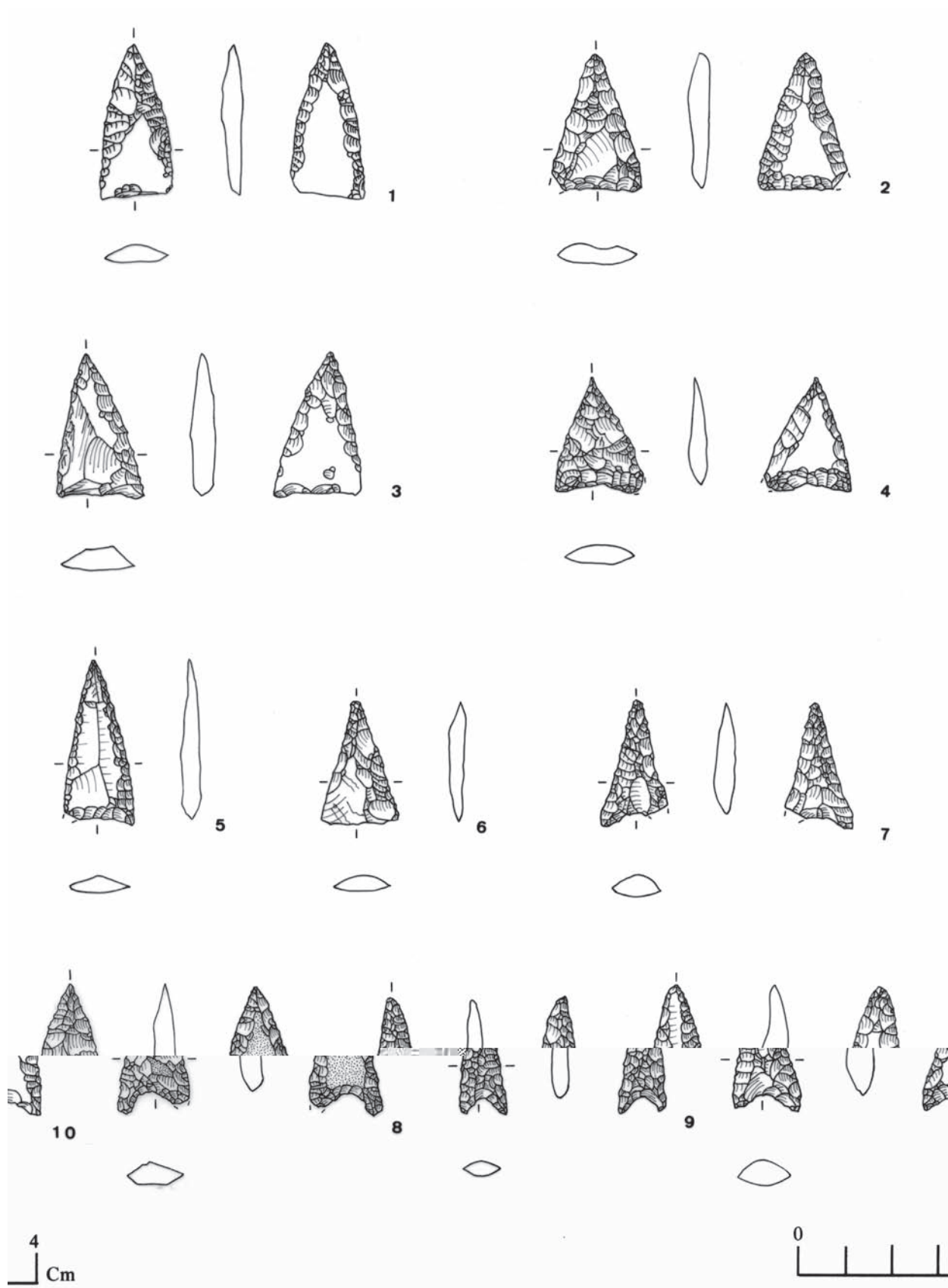
2



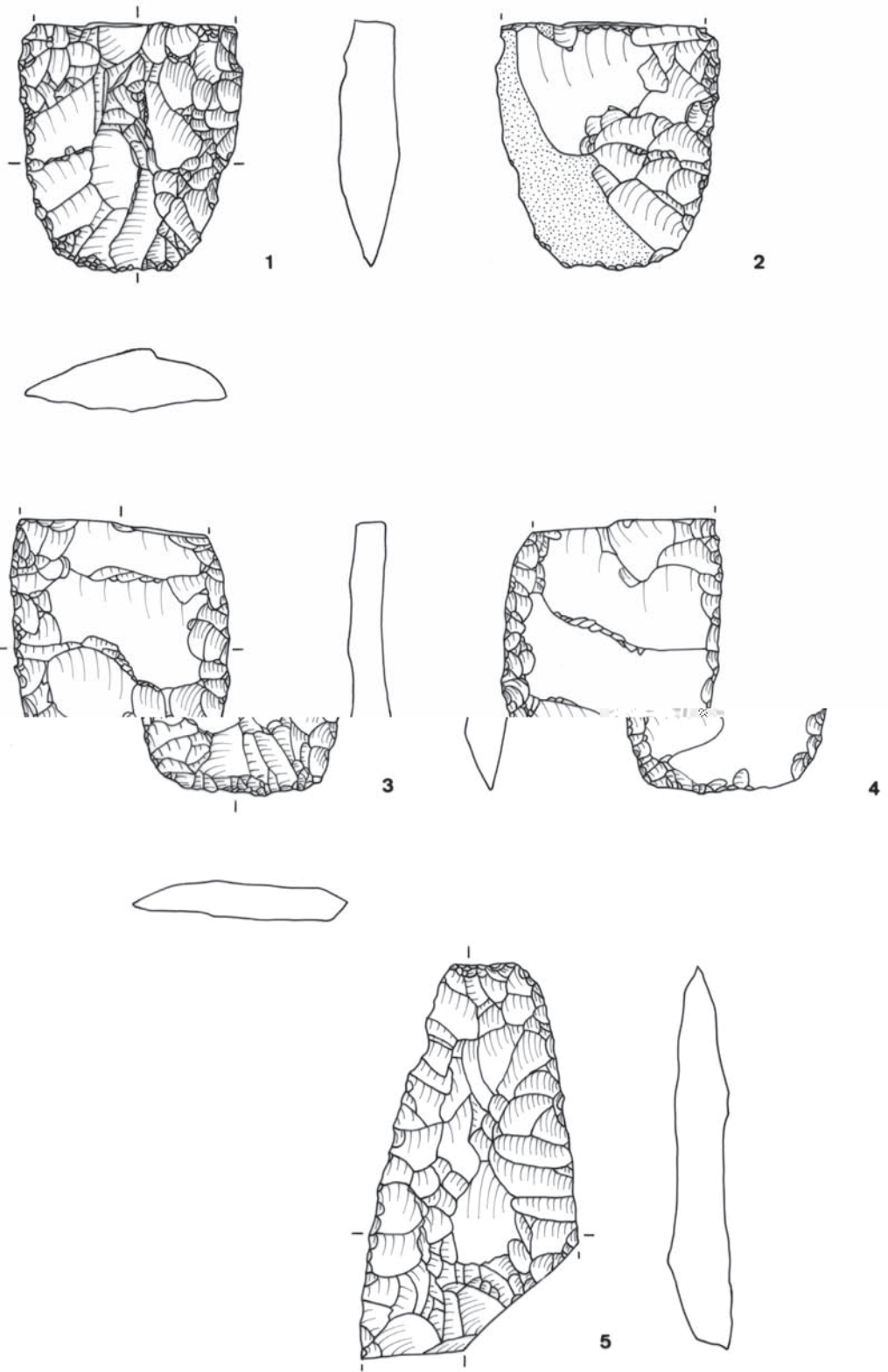
3



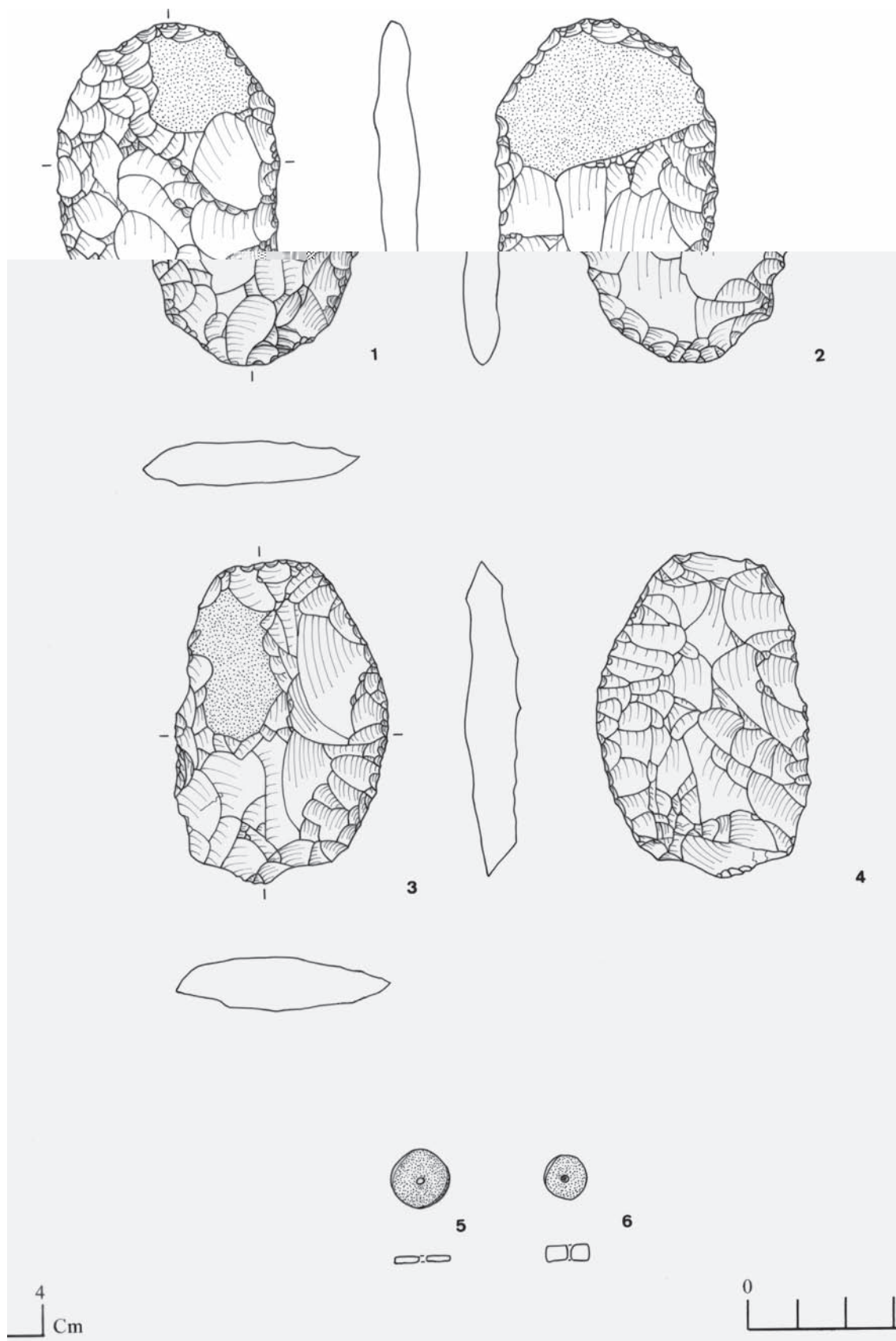
ESTAMPA XXXV - Formas.



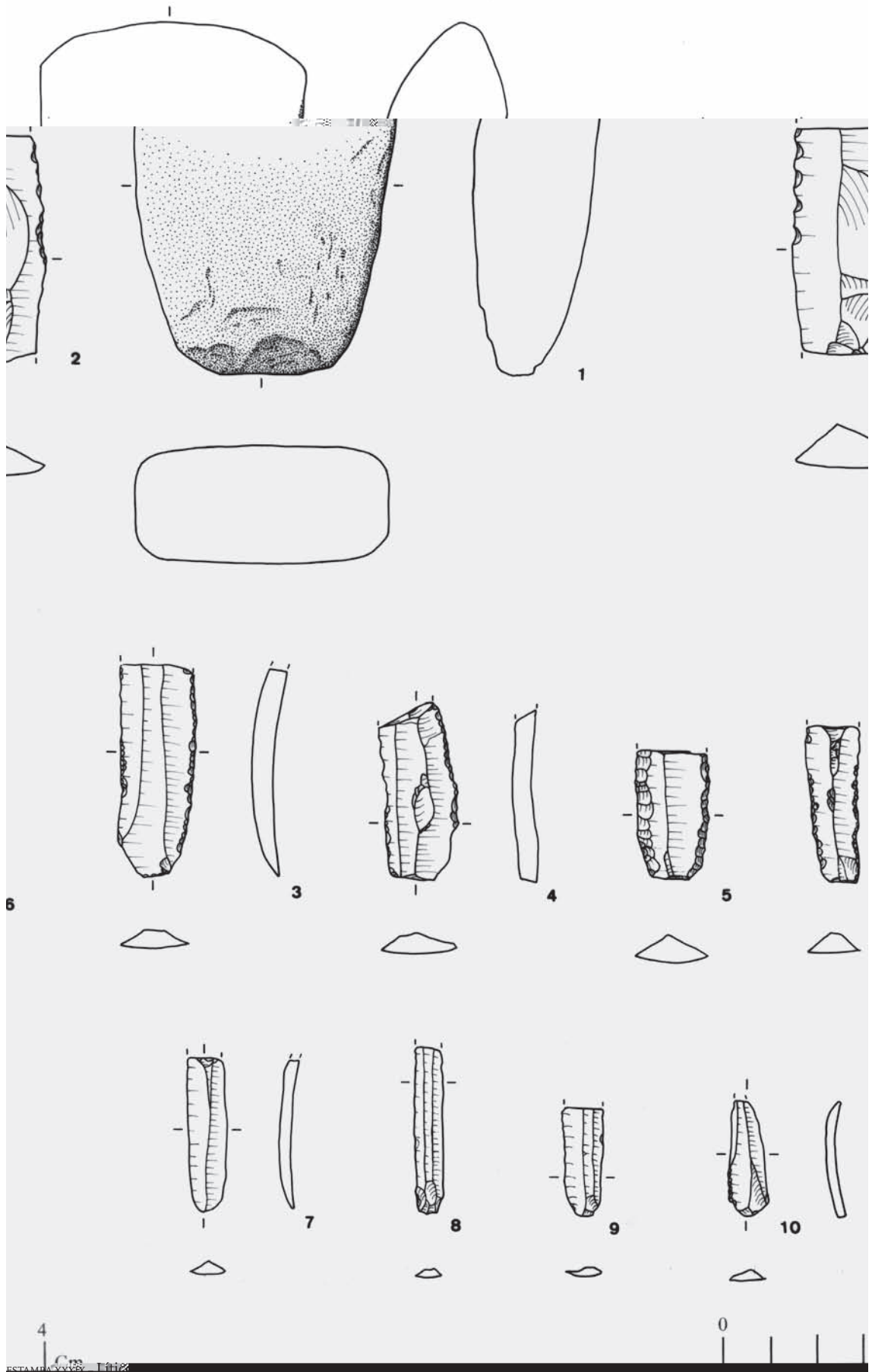
ESTAMPA XXXVI - Pontas de seta.

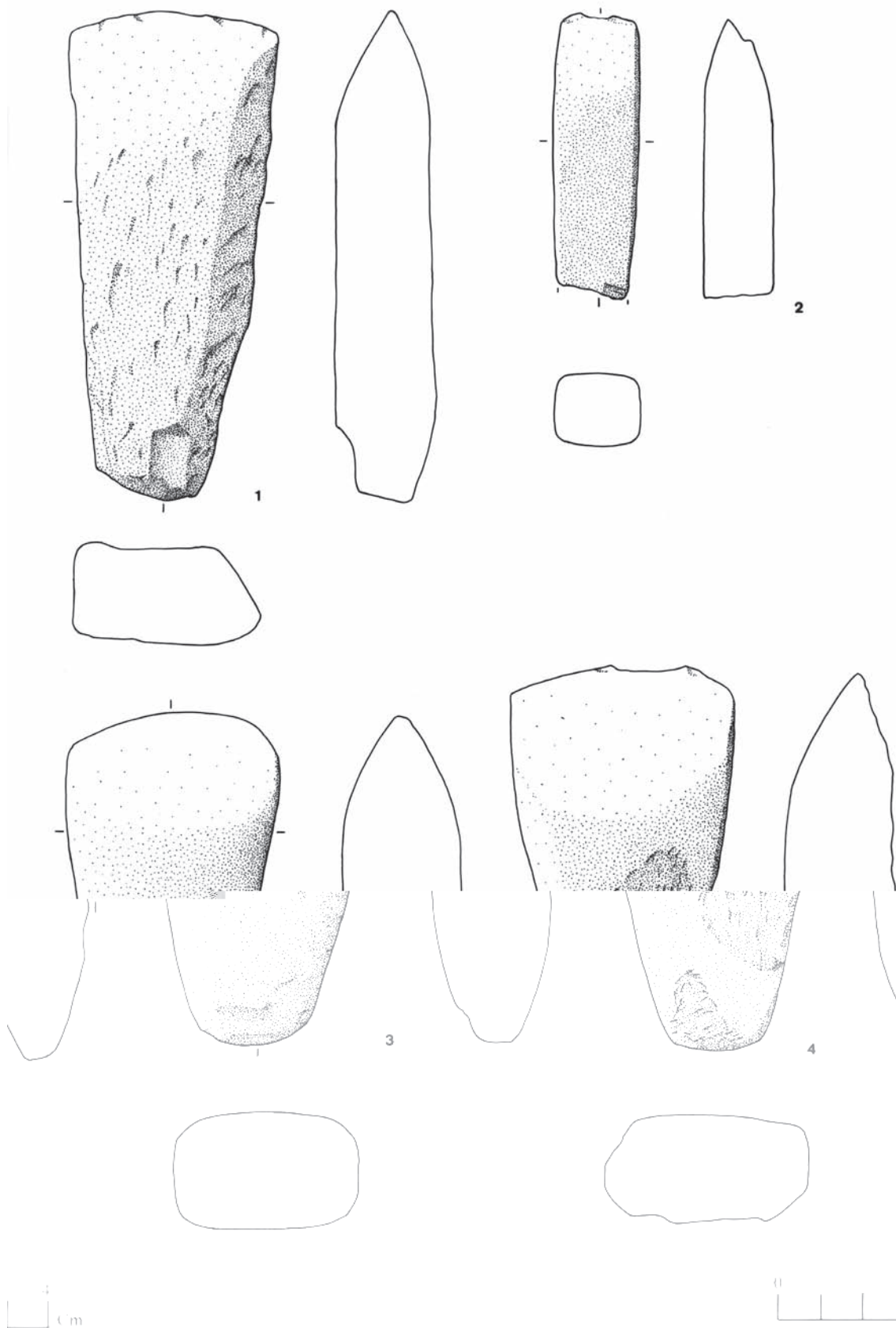


ESTAMPA XXXVII - Líticos.

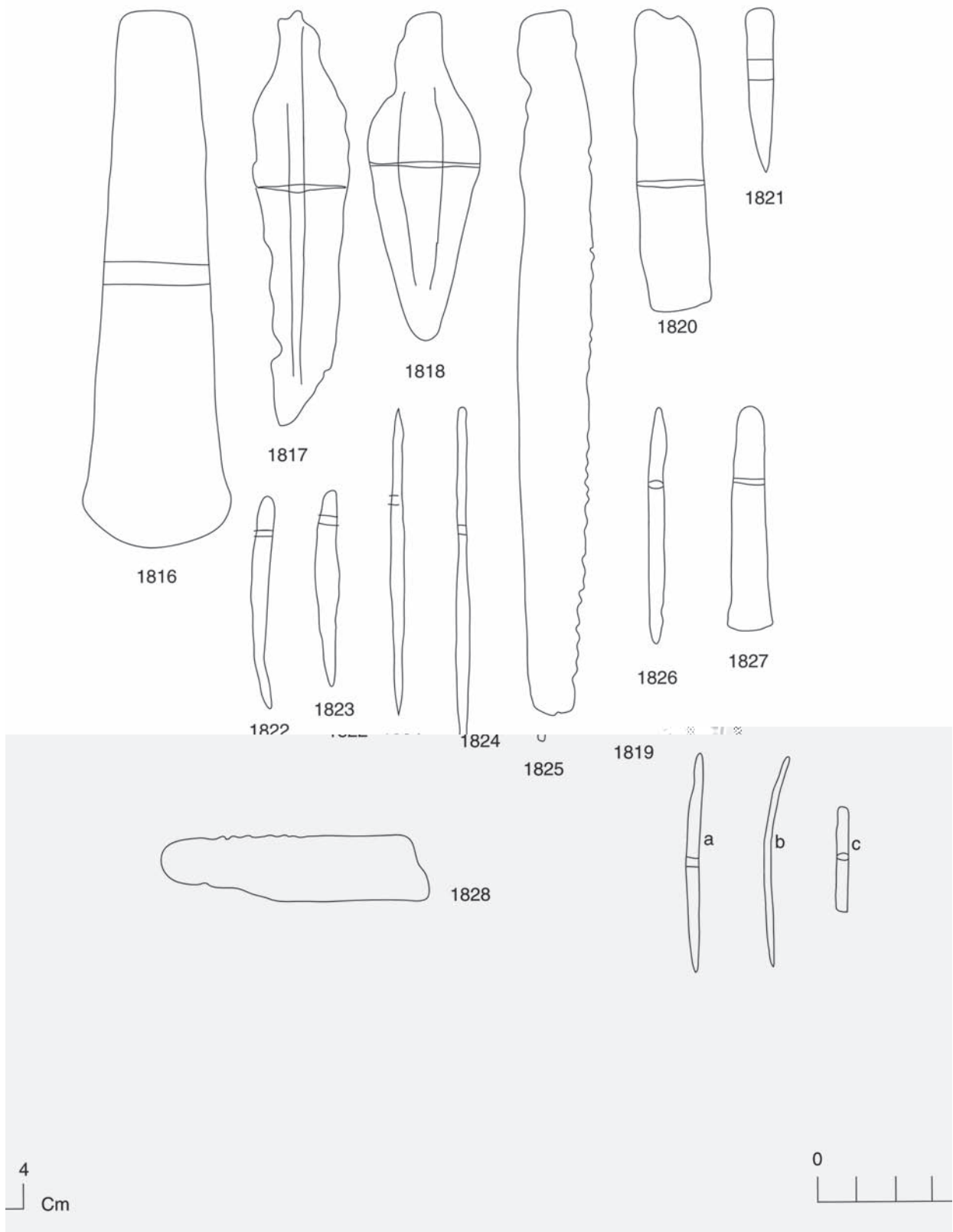


ESTAMPA XXXVIII - Líticos. 5 e 6 - contas de colar.





ESTAMPA XL - Pedra polida.

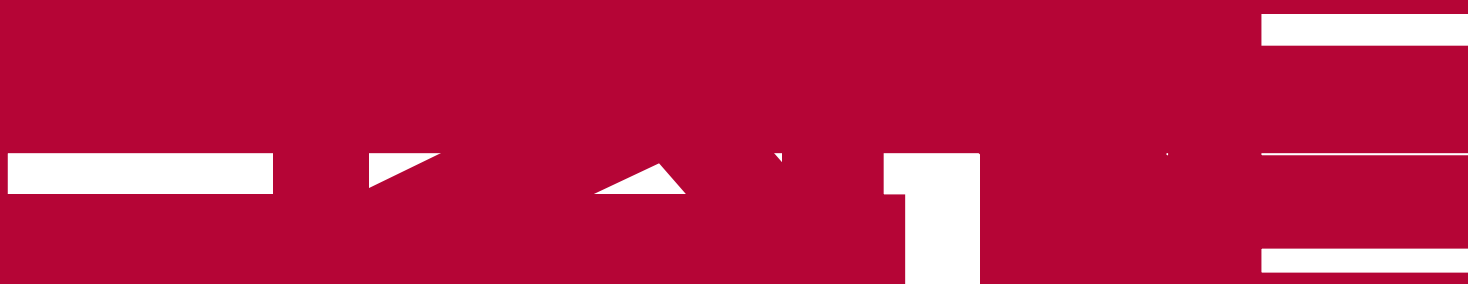
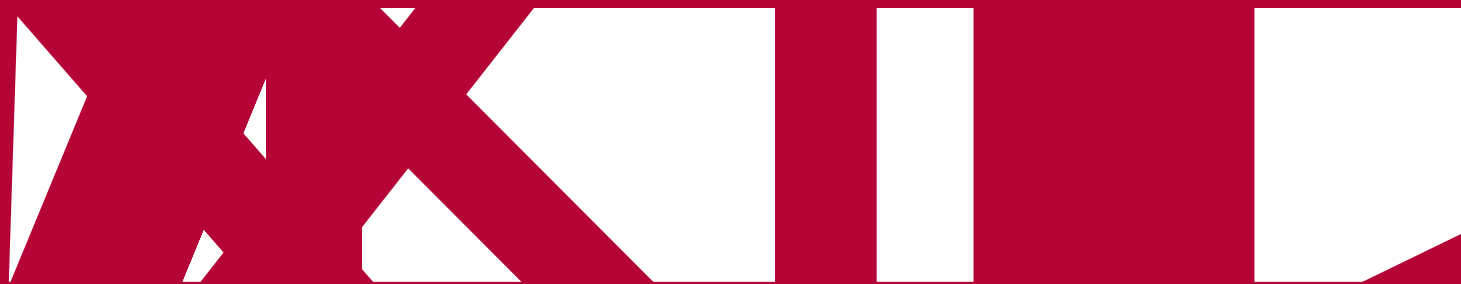


ESTAMPA XLI - Metal.

CERÂMICA

Ref	Est	Fbo	Bor	Bas	Tfo	D	Dbo	Dm	Dbe	Dc	H	HD	Hco	Hca	Hb	E	EL	la1
HC 1232/41	1															12		
HC 1243 /3	1															11		
HC 1243/1	1															8		
HC 1243/10	1															8		
HC 1243/11	1															6		
HC 1243/13	1															13		
HC 1243/14	1															11		
HC 1243/15	1															9		
HC 1243/16	1															12		
HC 1243/17	1															9		
HC 1243/19	1															10		
HC 1243/2	1															8		
HC 1243/20	1															10		
HC 1243/21	1															7		
HC 1243/22	3	6	0		Esf		202		208							11	5	
HC 1243/23	1															7		
HC 1243/25	1															10		
HC 1243/26	1															11		
HC 1243/27	1															8		
HC 1243/28	1															8		
HC 1243/29	1															8		
HC 1243/30	1															8		
HC 1243/31	1															8		
HC 1243/32	1															7		
HC 1243/33	1															10		
HC 1243/34	1															12		
HC 1243/35	1															8		
HC 1243/36	2+1															7		
HC 1243/37	1															8		
HC 1243/38	1															13		
HC 1243/39	1															9		
HC 1243/4	1															12		
HC 1243/40	1															5		
HC 1243/42	1															9		
HC 1243/43	1															7		
HC 1243/44	1															11		
HC 1243/46	1															8		
HC 1243/47	1															9		
HC 1243/5	1															9		
HC 1243/7	1															12		
HC 1243/8	1															7		
HC 1243/9	1															10		
HC 1244/11	1															8		
HC 1244/16	1															6		
HC 1244/17	1															18		
HC 1244/2	1															11		
HC 1244/23	4	0	0	1	Tm	180	180		192		60	60				10	6	
HC 1244/25	4	0	0	1	Tm	160	160		168		54	54				6	4	
HC 1244/27	1															6		
HC 1244/28	1															8		
HC 1244/33	1															10		
HC 1244/34	1															9		
HC 1244/36	1															7		
HC 1244/39	1															6		
HC 1244/4	1															6		
HC 1244/40	3	0	0													7	4	
HC 1244/43	1															4		
HC 1244/5	3	1	0		Esf		228		248							11	10	
HC 1244/7	4	1	0	1	Tif	96	96		106		49	49				6	5	
HC 1244/8	3+2	9	0													14	13	
HC 1244/9	4	0	0	1	Tra	188	188		194		55	55				7	3	

	la2	la3	IP	lhc	les	le1	C	T	A	Q	M	C	I	Fr	Cz	TS	AD	PD	TD	MD
							0	0				1		1	0	9	3	1	0.2.2	XX
							0	0		1	0	1		1	0	9	2	1	0.2.2	B.2
							0	0			1	2		0	0	9	3	1	1.4	F.12
							0	0			1	1		0	0	9	3	1	2	F.9
							0	0	1			2		1	0	9	3	1	0.2.2	0
							0	0	1	2				1	3	9	3	1	0.2.2	B.7
							0	0		1		1		1	0	9	3	1	0.2.2	B.2
							0	0		3		2		0	0	9	3	1	0.2.2	B.2
							0	0				3		0	0	9	3	1	0.2.2	B.7
							0	0				2		0	0	9	3	1	0.2.2	B.2
							0	0			0	2		0	3	9	3	1	0.2.2	B.7
							0	0	1	2		2		0	0	9	3	1	0.2.2	B.7
							0	0		2		2		1	3	9	3	1	0.2.2	B.7
							0	0			0			2	0	9	3	1	0.2.2	B.7
					45.5		0	0				2		0	0	9	0	1	0.2.2	B.10
							1	1				2		2	0	9	3	1	0.3	C.1
							0	0		3		2		0	0	9	3	1	0.2.2	B.2
							0	0		3	0	2		0	0	9	3	1	0.2.2	B.7
							0	0			0	1		2	0	9	3	1	0.2.2	B.7
							0	0			1	1		1	3	9	3	1	2	F.5
							0	0		2		2		1	3	9	3	1	0.2.2	B.2
							0	0			0	1		1	0	9	3	1	0.2.2	B.1
							0	0			1	2		1	0	9	3	1	1.4	F.12
							0	0					1	1	3	9	3	1	0.2.2	XX
							0	0		3	0	2		1	0	9	3	1	0.2.2	B.2
							0	0				3		0	0	9	3	1	0.2.2	B.2
							0	1			1	2		1	1	9	3	1	0.2.2	B.2
							0	0	1					2	1	9	3	1	0.1	A.7
							0	0	1			2		1	0	9	3	1	0.2.2	B.2
							0	0	1			2		1	3	9	3	1	0.2.2	B.1
							0	0		3		2		0	0	9	3	1	0.2.2	B.1
							0	0	1	3		2		0	3	9	3	1	0.2.2	B.2
							0	0		3	0			2	0	9	3	1	2	E.4
							0	0				1		2	3	9	3	1	0.2.2	B.2
							0	0	1			2		0	3	9	3	1	0.2.2	B.2
							0	0	2			2	1	0	3	9	3	1	0.2.2	B.7
							0	0	1					2	2	9	2	1	0.2.2	B.1
							0	0	1			2		0	0	9	3	1	0.2.2	B.1
							0	0		3		2		1	1	9	3	1	0.2.2	B.2
							0	0	1			2		0	1	9	3	1	0.2.2	B.7
							0	0	1		1			0	3	9	3	1	2	F.6
							0	0				2		0	0	9	3	1	0.2.2	B.2
							0	0		1				2	3	9	3	1	1.5	H.1
							0	0	1					2	0	9	3	1	0.1	A.1
							0	0	2	4			1	0	3	9	3	1	0.2.2	B.1
							0	0		2		2		1	0	9	3	1	0.2.2	B.1
	100		33.3		60	100	0	0					2	2	0	9	1	1	0.1	A.1
	100		33.8		66.7	100	0	0		2			1	2	0	6	1	1	0.1	A.1
							0	0	1					2	0	9	3	1	0.1	A.1
							0	0				2		1	0	9	3	1	0.2.2	B.2
							0	0	1			2	1	1	3	9	2	1	0.2.2	B.1
							0	0	1			2		1	3	9	3	1	0.2.2	XX
							0	0	2			2		1	3	9	3	1	0.1	A.1
							0	0		3			1	2	0	9	3	1	0.1	A.1
							0	0		3				2	0	9	3	1	0.1	A.1
					57.1		0	0					1	2	0	9	0	1	0.1	A.1
							0	0		1				1	0	9	3	1	3	E.2
					90.9		0	0				2		1	0	9	1	1	0.2.1	B.2
	100		51		83.3	100	0	0	1	3				1	1	9	0	1	0.1	A.1
							0	0	2		0			0	0	9	1	1	0.2.1	B.1
	100		29.3		42.9	100	0	0	1					2	0	9	1	1	0.1	A.1

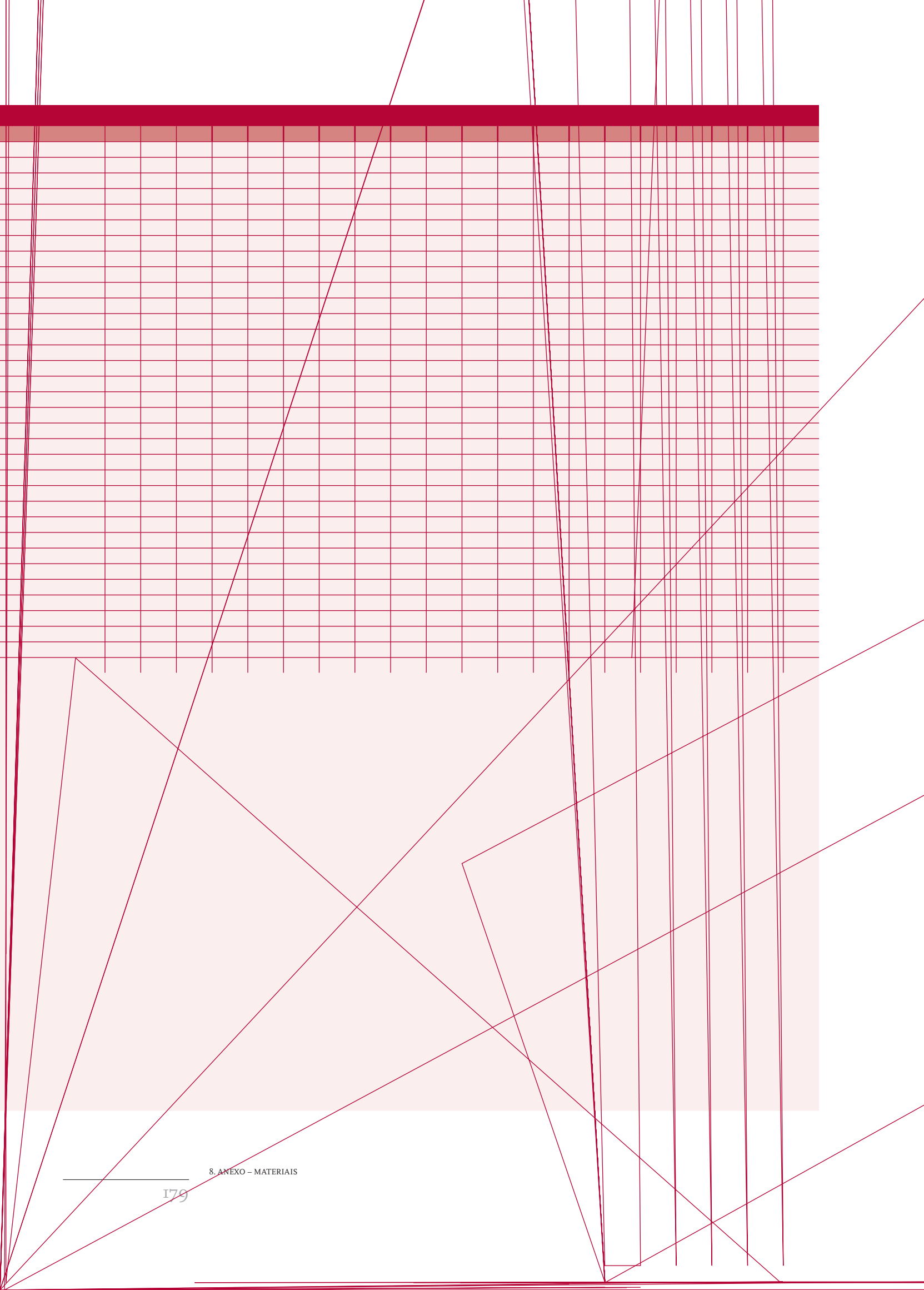


	la2	la3	IP	lhc	les	le1	C	T	A	Q	M	C	I	Fr	Cz	TS	AD	PD	TD	MD
							0	0				1		1	1	9	3	1	0.2.2	B.2
							0	0		2		2		1	0	9	3	1	0.2.2	B.1
							0	0	1			1		1	1	9	3	1	0.2.2	B.1
							0	0				2		1	0	0	3	1	0.2.2	B.1
							0	0	2			3		0	0	9	2	1	0.2.2	B.1
							0	0			0	2	1	0	0	9	2	1	0.2.2	B.1
							0	0		2		2		0	0	9	3	1	0.2.2	B.1
							0	0		2		3		1	0	9	2	1	0.2.2	B.1
							0	0				1		2	3	9	3	1	0.1	A.1
							0	0			0	2		0	3	9	2	1	0.2.2	B.1
							0	0		3		2		0	0	2	3	1	0.2.2	B.1
							0	0				2		1	3	9	3	1	0.2.2	B.2
							0	0	1					2	3	8	3	1	1.1.2	I.1
							0	0		2		2		1	0	9	3	1	2	F.3
							0	0		3	0	3		1	0	9	3	1	0.2.2	B.1
							0	0	1			2		1	3	9	3	1	0.2.2	B.1
							0	0			0	2		0	3	9	3	1	0.2.2	B.1
							0	1		2		2		1	3	9	2	1	0.2.2	XX
							0	0		2		2		1	0	9	3	1	0.2.2	B.1
							0	0	1			2		0	3	9	3	1	0.1	A.1
							0	0			0	2		0	0	9	3	1	0.2.2	B.5
							0	0	1			2		1	3	9	3	1	0.2.2	B.1
							0	3	1					2	3	9	2	1	0.1	A.1
							0	1	1			1		1	3	9	3	1	0.2.2	XX
					133.3		0	0		3		2		1	1	9	1	1	0.2.2	B.2
							0	0		2		2		1	3	9	3	1	0.2.2	B.1
							0	0			0	2		0	3	9	3	1	0.2.2	B.2
							0	0	2		0	2		0	1	9	3	1	0.2.2	B.1
							0	0	1		0			0	0	9	3	1	0.2.2	B.1
							0	0			0	2	1	1	3	9	3	1	0.2.2	B.7
							0	0	1			2		2	3	9	2	1	0.2.1	B.1
							0	0		2		2		0	0	9	3	1	0.2.2	B.1
							0	0	1			2		2	3	9	2	1	0.2.2	B.1
							0	0		3		2		1	3	9	3	1	0.2.2	XX
							0	1		3		3	1	0	0	9	3	1	0.2.2	B.1
							0	0		3		2		1	0	9	2	1	0.2.2	B.1
							0	0				2		1	3	9	3	1	0.2.2	XX
							0	0		3		2		0	3	9	3	1	0.2.2	B.1
							0	0			1	3		0	0	9	3	1	0.2.2	B.1
							0	0	1			2		1	0	9	3	1	0.2.2	B.1
							0	0	2			3		1	0	9	3	1	0.2.2	B.1
							0	0				1		0	1	9	3	1	0.2.2	XX
							0	1		1				2	3	9	3	1	0.2.2	B.1
					50		0	0	1					1	3	9	1	1	0.1	A.1
							0	0	1		0			2	3	9	3	1	0.2.2	B.1
							0	0	1			1		1	3	9	3	1	0.2.2	XX
							0	0				2		2	3	9	3	1	0.2.2	B.1
							0	0				1		2	3	9	3	1	0.2.2	XX
							0	0				2		2	3	9	3	1	0.2.2	B.1
					75		0	0	2	3				1	3	9	0	1	0.2.2	B.1
							0	0		2		2		1	0	9	3	1	0.2.2	B.1
							0	0				1	1	1	0	9	3	1	0.2.2	XX
							0	0		3	0	2		1	3	9	3	1	0.2.2	B.1
							0	1				1		1	3	9	2	1	0.3	C.1
							0	1	1					2	3	9	3	1	0.2.2	XX
							0	0	1					2	0	9	3	1	0.2.2	B.1
							0	0	1		0	1		1	0	9	3	1	0.2.2	B.2
							0	0		4	0		1	1	3	9	3	1	0.2.2	B.1
							0	0	1	2		2		1	0	9	3	1	0.2.2	B.2
							0	0	1			3		1	3	2	3	1	0.2.2	B.2
							0	0			0	2		1	3	9	3	1	0.2.2	B.2
							0	0	2	3				1	0	2	3	1	0.2.2	B.2

	la2	la3	IP	lhc	les	le1	C	T	A	Q	M	C	I	Fr	Cz	TS	AD	PD	TD	MD
							0	0	1					2	1	9	3	1	0.2.2	B.2
							0	0		2		2		0	0	9	3	1	0.2.2	B.2
							0	0			0	2		2	1	9	4	1	0.1	A.3
							0	0				2		1	0	9	3	1	0.2.2	B.2
	100		43.7		57.1	100	1	0	3	3				0	0	9	0	1	0.1	A.3
							0	0		3				2	1	9	3	1	0.2.2	XX
							0	0				1		2	3	0	3	1	0.2.2	B.2
							0	0	1	3				0	1	9	3	1	0.2.2	XX
							0	0		2		1		1	0	9	3	1	0.2.2	B.2
							0	0	1			1		0	3	0	3	1	0.2.2	B.2
							0	0			0	2		1	0	9	3	1	0.2.2	B.2
							0	0		2		2		0	0	9	2	1	0.2.2	B.1
							0	0			0	2		0	0	0	3	1	0.2.2	B.2
							1	3	2	3				0	1	9	3	1	0.1	A.3
							0	0			0	1		2	0	9	2	1	0.2.2	B.2
							0	0	1			1		1	3	9	3	1	0.2.2	B.7
							0	0		3		2		1	3	9	3	1	0.2.2	B.2
							0	0		3		2	1	0	3	9	3	1	0.2.2	B.7
							0	0	1					2	3	9	3	1	2	F.5
							0	0	1		0		1	0	3	9	3	1	0.2.2	XX
							0	0	1			1		0	0	9	3	1	0.2.2	B.1
							0	0	1			2		0	3	9	2	1	0.2.2	XX
							0	0			0	1	1	2	0	9	2	1	0.2.2	B.2
							0	0	1					1	1	9	3	1	0.2.2	B.8
							0	0				2		2	0	0	3	1	0.2.2	B.2
							0	0		2		2		0	0	9	3	1	0.2.2	B.2
							0	0		3		3		0	0	9	3	1	0.2.2	B.7
							0	0		2		1		1	0	9	3	1	0.2.2	B.2
							0	0			0	1		1	3	9	3	1	0.2.2	B.2
							0	0	2	4				2	0	9	3	1	0.2.2	B.2
							0	0				2		0	0	9	3	1	0.2.2	XX
							0	0			0	2		1	0	9	3	1	0.2.2	B.2
							0	0		3	1	2		0	3	9	3	1	0.2.2	B.7
						100	0	0			1	1		0	0	9	1	1	0.2.2	B.2
							0	0				2		2	0	9	3	1	0.2.2	XX
							0	0	2	3				1	1	9	3	1	0.2.2	B.1
							0	0				2		0	1	9	3	1	0.2.2	B.1
						112.5	0	0			1	2		0	0	9	1	1	2	F.4
							0	0			1	2		0	0	0	3	1	2	F.1
							0	0				3		0	0	9	3	1	2	F.1
							0	1	2					1	3	9	3	1	0.2.2	XX
							0	0			1		1	2	1	9	3	1	0.1	A.9
						80	0	0				2		0	0	9	1	1	2	F.1
							0	0			1	3		0	1	9	3	1	1.4	F.10
							0	0			1			2	1	9	3	1	2	F.2
							0	0		2		2		0	3	9	3	1	0.2.2	B.2
	100		37		125	100	0	0			1	2		1	0	9	1	0	0.2.2	B.3
							0	0				2		1	0	9	3	1	0.2.2	B.2
							0	0	1			2		0	0	9	3	1	0.2.2	B.4
							0	0				1		0	1	9	3	1	0.2.2	B.2
							0	0				3		0	1	9	3	1	0.2.2	B.8
							0	0				1		2	0	9	3	1	0.2.2	B.6
							0	0	1		1	3		0	0	9	3	1	0.2.2	B.4
							0	0				2		1	0	9	3	1	0.2.2	XX
						80	0	0	1					1	1	9				
							0	0			0	2	1	1	0	9				
							0	0				1		1	1	9				
	100		40.3		128.5	100	0	0	2					1	1	9				
	94.7		72		60	72.2	0	0	1					2	0	9				
							0	0	2			2		1	1	9				
							0	1	1	3				1	0	9				
							0	0		1				2	0	9				

CERÂMICA

Ref	Est	Fbo	Bor	Bas	Tfo	D	Dbó	Dm	Dbe	Dc	H	HD	Hco	Hca	Hb	E	EL	la1
HC 1257/1	1															8		
HC 1257/2	1															8		
HC 1257/3	3	0	0													8	4	
HC 1257/4	1															6		
HC 1257/5	3	0	0													6	3	
HC 1258/1	1															9		
HC 1258/2	3	0	0													7	10	
HC 1258/4	1															10		
HC 1259/1	1															8		
HC 1259/10	1															13		
HC 1259/2	1															12		
HC 1259/4	4	1	0	1	Tm	212	212		226		93	93				8	7	
HC 1259/5	1															9		
HC 1259/6	1															11		
HC 1259/8	1															8		
HC 1259/9	1															12		
HC 1260/1	1															10		
HC 1260/2	1															10		
HC 1260/3	1															7		
HC 1260/4	1															9		
HC 1260/5	1															7		
HC 1260/6	1															9		
HC 1261/1	1															9		
HC 1261/10	1															9		
HC 1261/12	1															8		
HC 1261/4	1															9		
HC 1261/5	1															7		
HC 1261/6	1															6		
HC 1261/7	1															7		
HC 1261/8	1															5		
HC 1261/9	1															8		
HC 1262/1	1															7		
HC 1262/10	3	5	0		Esf		220		234							10	7	
HC 1262/2	1															8		
HC 1262/3	1															8		
HC 1262/4	1															7		
HC 1262/5	1															5		
HC 1262/6	1															8		
HC 1262/7	1															6		
HC 1262/8	1															7		
HC 1262/9	1															8		
HC 1263/1	3	0	0		Vca		168		176							5	4	
HC 1263/12	3	0	0													6	5	
HC 1263/18	1															6		
HC 1263/2	1															6		
HC 1263/24	1															5		
HC 1263/27	3	1	0													7	3	
HC 1263/48	1															7		
HC 1263/6	1															6		
HC 1264/2	3	0	0													6	4	
HC 1264/26	1															4		
HC 1264/5	1															5		
HC 1264/6	1															5		
HC 1264/7	1															4		
HC 1265/1	1															7		
HC 1265/13	1															4		
HC 1265/2	4	0	0	1	Tif	136	136		142		84	84				6	4	
HC 1265/3	4	7	0	1	Pbe	144	122		142		144	97				7	10	
HC 1265/5	3	3	1													3	2	
HC 1265/8	1															8		
HC 1265/9	3	1	0													7	5	
HC 1266/2	3	5	0		Esf		124		140							7	8	



CERÂMICA

Ref	Est	Fbo	Bor	Bas	Tfo	D	Dbo	Dm	Dbe	Dc	H	HD	Hco	Hca	Hb	E	EL	la1
HC 1267/1	1															13		
HC 1267/10	1															11		
HC 1267/2	1															9		
HC 1267/3	1															5		
HC 1267/4	1															6		
HC 1267/6	1															8		
HC 1267/7	1															12		
HC 1269/1	1															9		
HC 1269/2	1															8		
HC 1269/3	1															7		
HC 1269/4	1															10		
HC 1269/6	1															5		
HC 1269/7	1															5		
HC 1269/9	1															5		
HC 1270/1	1															5		
HC 1270/2	1															8		
HC 1270/3	1															4		
HC 1281	5	0	0	1	Ca	112	102		112	123	66	22				6	5	84.3
HC 1290	5	3	0	1	Vso	160	160	154	166		115	43				6	3	81.7
HC 1292	5	0	0	0	Vca	114	108	92	118		97	30				6	5	80.7
HC 1294	5	0	0	3	Tfo	126	122		130		69	54				5	4	
HC 1296	5	1	0	1	Tif	134	134		146		79	79				6	6	
HC 1297	5	0	0	1	Tff	150	142		154		87	71				8	6	
HC 1298	5	1+6	0	1	Tmf	240	216		236		114	72				8	13	
HC 1300	5	0	0	0	Tba	156	156		162		47	47				6	3	
HC 1301	5	1+6	0	1	Tmf	216	194		212		105	83				6	11	
HC 1302	5	0	0	1	Mr	40	40		56		25	25				11	8	
HC 2010	5	0	0	1	Tff	88	84		90		53	37				8	3	
HC 2010/1	1															6		
HC 2010/2	1															4		
HC 2010/3	1															6		
HC 2010/5	1															6		
HC 2010/6	1															7		
HC 2232	4+2	3	0	1	Tif	324	324		348		161	161				10	12	
HC 2232/2	4+2	0	0	1	Po	202	178		198		186	121				12	10	
HC 4890	3	1	0													7	7	
HC 4893	4	1	0	1	Tm	198	198		212		88	88				7	8	
HC 4894	1															9		
HC 4896	1															12		
HC 4897	1															6		
HC 4898	1															5		
HC 4899	1															6		
HC 4901	3	0	0													7	4	
HC 4902	4	0	0	1	Tm	194	194		202		89	89				8	4	
HC 4903	3	4	0													6	4	
HC 4905	1															6		
HC 4906	4	0	0	1	Tif	106	106		112		55	55				4	3	
HC 4908	1															10		
HC 4909	4	0	0	1	Tir	120	120		128		49	49				7	5	
HC 4910	1															8		
HC 4911	1	3	0													7	3	
n = 302																		

	la2	la3	IP	lhc	les	le1	C	T	A	Q	M	C	I	Fr	Cz	TS	AD	PD	TD	MD
							0	0	1			1		1	0	9	3	1	0.2.2	B.5
							0	0	1			1		0	0	9	3	1	0.2.2	B.1
							1	1				2		2	0	9	3	1	0.3	C.1
							0	0						3	1	6	3	1	1.3	E.3
							0	0			1	1	1	0	0	9	3	1	0.3	C.1
							0	0				2		2	0	9	3	1	0.3	C.2
							0	0	2	4				0	0	9	3	1	0.2.2	XX
							0	0			1	2		1	0	9	3	1	0.2.2	B.2
							0	0				3		1	0	9	3	1	3	E.1
							0	0					1	2	0	9	4	1	0.1	A.4
							0	1	2	3				0	3	9	3	1	1.2	J.1
							0	0	2					2	3	9	3	1	0.1	A.8
							0	0	1		0			1	0	9	3	1	0.2.2	B.7
							0	0			1			2	0	6	3	1	2	F.1
							0	0	2	2		3		0	1	9	3	1	0.2.2	B.2
							0	0	1	2				0	0	9	3	1	0.1	A.8
							0	0						0	1	9	3	1	0.1	A.1
	100	84.3	70.6		83.3	100	0	0	1			1		2	0	8	0	1	1.1.2	I.12
	100	81.7	65.2		50	100	0	0						2	1	8	4	1	4	J.!
	94.7	85.2	85.1		83.3	30.9	0	0	2	3				1	0	9	5	1	1.1.2	I.11
	96.8		54.8		80	78.3	0	0		3		2		2	1	9				
	100		58.9		100	100	0	0	2			2		2	0	9	0	1	1.1.2	I.7
	94.7		58		75	81.6	0	0	2	3	0			1	1	9	0	1	1.1.2	I.3
	90		47.5		162.5	63.2	0	0	1	3				1	0	9	6	1	1.1.2	I.14
	100		30.1		50	100	0	0						3	0	8				
	89.8		48.6		183.3	79	0	0	2					2	0	9	6	1	1.1.2	I.13
	100		62.5		72.7	100	0	0				2		2	0	9				
	95.5		60.2		37.5	69.8	0	0				2		1	1	8				
							0	0	2	3				1	3	6	3	1	1.1.2	I.15
							0	0		1				2	0	8	3	1	1.1.2	I.2
							0	0	2					2	3	6	3	1	1.1.2	I.15
							0	0		2				2	3	8	3	1	1.1.2	I.9
							0	0		2				2	3	8	3	1	1.1.2	I.9
	100		49.7		120	100	0	0	2	3				0	1	9				
	88.1		92		83.3	65.1	0	0	2					1	3	9				
					100		0	0		2		1		1	0	9	0	1	0.2.2	XX
	100		44.4		114.3	100	0	0	2					1	3	6	1	1	0.2.2	B.1
							0	0	1	2				1	1	9	2	1	0.1	A.3
							0	0				2		0	3	9	3	1	0.4.1	D.2
							0	0	1					2	0	9	3	1	0.1	A.1
							0	0			1		1	2	3	9	3	1	1.4	F.10
							0	0		2				1	0	9	3	1	0.1	A.2
					57.1		0	0	1					2	0	9	1	1	0.1	A.1
	100		45.9		50	100	0	0	1	2				2	0	9	1	1	0.1	A.7
					66.7		0	0	2					2	3	9	0	1	0.1	A.1
							0	0			0		1	2	1	9	3	1	1.3	E.3
	100		51.9		75	100	0	0				1	1	2	0	9	0	1	0.1	A.1
							0	0	1	2	0			1	1	9	3	1	0.4.3	D.1
	100		40.8		71.4	100	0	0	1					2	3	9	0	1	0.1	A.7
							0	1	2					1	3	6	3	1	0.2.2	B.9
					42.9		0	0	1					2	3	9	0	0+1	0.1	A.5

le	RP	RR	R1	R2	R3	R4	RI	RM	FI	Mu	Observações
	0	2	0	0			0	3	1		
	0	2	1	1			1	2			
11.4	2	0		0		0	0	3			
16.6	1	1			0	0	0	3			
	0	1	0	0			1	3			denticulado sobre lâmina
	1	0			0		1	3			
	4	1	0	0	0	0	1	3	1		
	0	2		0			1	3			
	0	2	1	1			1	2		1	elemento de foice com encabamento transversal
		2	1	1			1	0	1		
10.7	4	1		1	0	1	2	3			
	0	2	1	0			1	2		1	elemento de foice partida pelo encabamento
	0	2	1	1			1	2			
	0	2	0				1	3			
	4	2	0	0	1	1	1	2	1	1	broca sobre lâmina
	0	2	2	2			1	2			
	0	2	1	1			1	0		1	elemento de foice, arestas desgastadas pelo uso
	3	2		0	0		0	3			
	0	2	0	0			1	3			
	4	2	3	3	3	3	1	1			ponta de punhal
	0	2	2	2			2	1	1	1	arestas desgastadas pelo uso - raspador
	0	2	0	0			1	0			
11.4											
	0	2	0	0			2	2			
	0	2	1	1			1	2			
	0	2	1	1			1	0			elemento de foice
	4	2	0	0	0	0	0	3			
	5	2	0	0	0	0	0	3			
15.6	4	1	0	0		0	1	3			
	0	2	2	2			1	2	2		
	5	2	0	0	0	0	0	3			
13.0	4	1	0	0	0	0	0	3			
	4	2	2	2	0	0	1	1			
	4	2	0	1	0	1	2	0			ponta de punhal ?
	4	2	1	1	1	1	1	3			
	4	2	0	1	0	1	1	3			
25	4	2	3	3	3	3	1	1		1	raspador distal sobre lâmina
	3	2	3	3	3	3	2	1			
16.2	4	2	3	3	3	3	2	1		1	arestas desgastadas pelo uso
17.0	4	2	3	3	3	3	1	1			raspador distal/proximal sobre lâmina
	4	2	0	0	0	0	2	3			raspador distal sobre lâmina
	0	2	0	0			0	3			segmento de lâmina com truncatura

LÂMINAS

Ref.	MP	Est	Tal	Lab	Abr	Ctx	SL	ST	For	TT	Cal	C	L	E	la1
HC 1283/2	0	0				0	3	4	5	1	2	53	28	12	52.8
HC 1283/20	0	0				0	0	4	0	1	2	23	22	7	95.6
HC 1283/3	0	2				0	0	4	8	0	2			8	
HC 1283/4	0	3				0	0	4	5	1	2		25	7	
HC 1283/5	0	0	3	0	1	0	2	4	0	1	2	37	22	4	59.4
HC 1283/6	0	3				0	3	4	8	1	2		26	7	
HC 1283/8	0	0				0	3	2	0	1	2	29	29	7	100
HC 1283/9	0	3				0	3	4	4	1	1		45	10	
HC 1285/17	0	1	1	1	1	0	3	1	2	1	2		14	5	
HC 1285/18	0	2				0	0	0	0	1	2		17	2	
HC 1285/22	0	2				0	0	0	0	1	2		18	4	
HC 1285/26	0	0	3	0	1	1	3	1	8	1	2	23	13	3	56.5
HC 1285/38	0	2				0	0	1	0	1	2		19	4	
HC 1285/43	0	1	1	1	1	0	3	1	2	1	2		13	3	
HC 1286/1	0	3				0	3	4	4	0	2		53	9	
HC 1286/10	0	3				0		4		1	1		31	7	
HC 1286/11	0	3				0	3	4	5	1	2		28	7	
HC 1286/12	0	3				1	3	4	3	1	2		34	8	
HC 1286/13	0	3				0	0	0	3	1	1		33	7	
HC 1286/14	0	3				0	2	0	5	0	2		32	8	
HC 1286/15	0	3				0	3	0	3	0	2		38	7	
HC 1286/16	0	3				1	3	4	5	1	2		30	9	
HC 1286/17	0	3				0	0	0	5	1	2		27	7	
HC 1286/19	0	2				0	0	0	8	1	2		24	5	
HC 1286/2	0	2				0	0	4	3	0	2		37	8	
HC 1286/22	0	2				0	0	4	8	0	2		27	6	
HC 1286/23	0	3				0	3	4	5	1	2		31	9	
HC 1286/24	0	3				0	0	4	5	1	2		48	9	
HC 1286/25	0	3				0	3	4	5	1	2		26	8	
HC 1286/26	0	3				0	3	4	3	1	2		34	7	
HC 1286/27	0	3				1	0	0	3	1	1		35	9	
HC 1286/28	0	1				0	3	4	5	1	0		36	7	
HC 1286/29	0	3				0	0	4	0	1	0		36	7	
HC 1286/3	0	2				0	3	0	3	0	2		51	9	
HC 1286/4	0	2				0	3	4	1	1	2		34	9	
HC 1286/5	0	3				0	0	4	3	1	2		35	11	
HC 1286/7	0	3				0	2	0	3	0	1		36	8	
HC 1286/8	0	2				0	0	1	0	1	1		31	7	
HC 1286/9	0	2				0	3	4	3	0	2		21	7	
HC 1289/27	0	3				0	0	4	5	1	0		26	5	
HC 1289/9	0	2				0	0	1	8	0	2		30	7	
HC 1291/15	0	3				0	2	4	5	1	2		24	7	
HC 1291/17	0	1	1	0	1	0	3	0	8	1	2		31	10	
HC 1644/53	0	0				0	0	4	0	1	2	60	33	8	55
HC 1645/1	0	3				0	3	4	5	1	2		56	10	
HC 1645/13	0	0				1	0	4	5	1	2	64	43	10	67.1
HC 1645/27	0	3				0	0	4	3	1	2		40	7	
HC 1645/3	3	0				0	3	4	4	1	2	68	44	6	64.7
HC 1645/34	0	3				1	3	4	3	0	2		40	9	
n = 101															

le	RP	RR	R1	R2	R3	R4	RI	RM	FI	Mu	Observações
22.6	4	2	3	3	2	2	2	1		1	raspador sobre lâmina
30.4	4	2	3	3	3	3	1	1			truncatura dupla
	5	2	1	1	1	1	0	1			
	4	2	3	3	2	2	2	1			
10.8	0	2	3	3			1	1			
	0	2	0	0			1	1	1	1	raspador distal sobre lâmina
24.1	4	1	0	0	0	0	0	3		1	elemento de foice com arestas desgastada pelo uso
	4	2	1	1	1	1	1	2		1	raspador sobre lâmina desgaste na aresta dorsal esquerda
13.0	0	0	0				1	3			
									1		
	4	2	3	3	3	3	2	2	1		arestas desgastadas pelo uso
	4	2	1	1	0	0	2	1		1	aresta distal esquerda desgastada pelo uso
	4	2	1	1	1	1	2	2		1	aresta distal desgastadas pelo uso
	4	2	3	3	2	2	2	1		1	arestas desgastadas pelo uso
	4	2	3	3	3	3	1	1	1	1	arestas desgastadas pelo uso
	4	2	3	3	3	3	2	1		1	arestas desgastadas pelo uso
	4	2	3	3	3	3	2	1			
	4	2	3	3	3	3	2	1	2		
	4	2	2	2	2	2	2	2		0	elemento de foice
	0	2		0			1	3			truncatura numa extremidade
	4	2	2	2	2	2	2	1		0	elemento de foice
	4	2	1	1	1	1	1	0			
	4	2	3	3	3	3	2	1			aresta desgastada pelo uso
	4	2	3	3	3	3	1	1			arestas desgastadas
	4	2	3	3	3	3	1	1			
	4	2	3	3	3	3	2	1			
	4	2	2	2	2	2	2	0			
	4	2	3	3	3	3	1	1			desgaste das arestas
	4	2	1	1	1	1	2	2			
	4	2	3	3	3	3	2	1			
	4	2	2	2	2	2	2	0			fragmento mesial de punhal
	4	2	3	3	3	3	1	1			
	4	2	1	1	1	1	1	1		1	arestas desgastadas pelo uso
	3	2	1		1		2	2	1		
	4	2	1	1	1	1	2	2			tratamento térmico no gume
	4	2	3	3	3	3	2	1			denticulado sobre lâmina
	0	1	0	0			0	3			
	3	2	3	3		1	1	1			
	0	2	0	0			0	3		1	raspador sobre lâmina grossa desgaste na aresta dorsal esquerda
13.3	4	2	3	3	3	3	2	1		1	raspador distal/proximal arestas desgastadas
	4	2	3	3	3	3	2	1		1	arestas desgastadas
15.6	4	2	3	3	3	2	2	1		1	arestas
	4	2	3	3	3	3	2	1		1	arestas desgastadas pelo uso
8.8	4	2	3	3	3	3	1	1		1	arestas desgastadas
	4	2	3	3		3	1	1		1	arestas desgastadas pelo uso

PONTAS DE SETA

Ref	MP	Est	Bas	Bor	SL	ST	C	C1	L	L1	H	E	la1	le	lab
HC 1220/43	0	0	0	0	0	0	20	20	14	14	0	5	70	25	0
HC 1244/44	0	2		3		1			12			4			
HC 1273/1	0	0	4	2	3	4	37	32	32	32	5	6	86.5	16.2	16
HC 1273/10	0	1	4	0		4			17	17	3	2			
HC 1273/11	0	0	4	0	0	5	43	41	24	24	2	5	55.8	11.6	8
HC 1273/12	0	0	3	0	0	5	16	15	14	14	1	2	87.5	12.5	7
HC 1273/13	0	1	4	0	0	0			20	20	4	4			
HC 1273/14	0	0	4	0		1	29	27	19	19	2	6	65.5	20.7	11
HC 1273/15	0	0	0	0	3	2	25	25	27	27	0	6	108	24	0
HC 1273/17	0	1	4	0	3	0			16	16	2	3			
HC 1273/18	0	0	0	0	3	4	34	34	17	17	0	3	50	8.8	0
HC 1273/19	0	0	4	0	3	4	30	27	25	24	3	3	83.3	10	13
HC 1273/21	0	0	4	0	0	4	28	26	19	19	2	6	67.9	21.4	11
HC 1273/22	5	1	0	0	0	5			21	21	0	3			
HC 1273/23	0	0	0	0	1	5	24	24	20	20	0	3	83.3	12.5	0
HC 1273/24	0	0	4	0	0	4	22	20	18	18	2	2	81.8	9.1	11
HC 1273/26	0	0	10	0	0	4	44	36	20	20	8	4	45.5	9.1	40
HC 1273/27	0	0	0	0	0	5	24	24	18	18	0	2	75	8.3	0
HC 1273/3	0	0	0	0	0	4	26	26	20	20	0	6	76.9	23	0
HC 1273/30	0	0	0	0	2	4	20	20	14	14	0	4	70	20	0
HC 1273/31	0	0	4	0	2	5	30	28	17	17	2	3	56.7	10	12
HC 1273/32	5	0	4	0	3	4	25	23	17	17	2	3	68	12	12
HC 1273/34	0	0	4	3	3	0	35	30	21	21	5	5	60	14.3	24
HC 1273/35	0	0	4	0	2	4	35	30	22	22	5	2	62.9	5.7	23
HC 1273/36	0	1	4	0	0	0			19	19	4	5			
HC 1273/37	0	1	4	0	2	0			18	18	4	3			
HC 1273/39	0	0	0	0	0	4	22	22	20	20	0	3	90.9	13.6	0
HC 1273/4	0	1	0	0	3	5			16	16	0	4			
HC 1273/40	0	0	8	2	0	0	34	34	13	13	0	5	38.2	14.7	0
HC 1273/41	0	0	4	0	3	0	25	23	17	17	2	4	68	16	12
HC 1273/42	0	0	4	0	0	0	21	18	17	17	4	4	80.9	19	18
HC 1273/43	0	0	0	0	2	5	26	26	17	17	0	3	65.4	11.5	0
HC 1273/44	0	0	0	0	2	4	19	19	17	17	0	4	89.5	21.1	0
HC 1273/45	0	0	4	3	3	0	25	23	19	19	2	3	76	12	11
HC 1273/46	0	0	4	0	0	4	24	21	19	19	3	3	79.2	12.5	16
HC 1273/47	0	0	0	0	3	0	19	19	19	19	0	3	100	15.8	0
HC 1273/48	0	0	0	0	0	0	24	24	15	15	0	3	62.5	12.5	0
HC 1273/49	0	0	0	0	2	1	22	22	9	9	0	3	40.9	13.6	0
HC 1273/5	0	0	9	0	3	4	28	28	20	20	0	4	71	14.2	0
HC 1273/50	0	0	4	0	0	4	24	22	17	17	2	3	70.8	12.5	12
HC 1273/52	0	0	4	0	3	0	20	19	17	17	1	4	89.5	20	6
HC 1273/53	0	0	4	0	0	5	21	20	17	17	1	3	80.9	14.3	6
HC 1273/54	0	0	0	0	3	1	28	28	14	14	0	3	50	10.7	0
HC 1273/55	0	0	4	2	0	4	24	23	17	17	1	4	70.8	16.7	6
HC 1273/56	0	0	4	2	3	4	25	23	14	14	2	4	56	16	14
HC 1273/57	0	1	8	0	3	4			16	16	3	3			
HC 1273/58	5	0	0	2	0	0	18	18	16	16	0	3	88.9	16.7	0
HC 1273/59	0	0	0	0	0	0	22	22	17	17	0	4	77.3	18.2	0
HC 1273/6	0	0	0	0	3	4	30	30	20	20	0	4	66.7	13.3	0
HC 1273/60	0	0	10	0	0	0	25	22	12	12	3	4	48	16	25
HC 1273/7	0	0	4	0	3	5	30	26	21	21	4	7	70	23.3	19
HC 1273/8	5	0	4	0	0	4	25	23	16	16	2	4	64	16	13
HC 1275/10	0	0	4	0	2	0	27	25	20	20	2	3	74.1	11.1	10
HC 1275/11	0	0	0	0	0	4	33	33	21	21	0	3	63.6	9.1	0
HC 1275/12	0	0	4	0	0	4	30	26	18	18	4	3	60	10	22
HC 1275/13	0	0	4	0	3	4	24	22	20	20	2	4	83.3	16.7	10
HC 1275/14	5	0	0	0	3	5	26	26	20	20	0	4	76.9	15.4	0
HC 1275/15	0	0	4	0	3	4	25	23	20	20	2	5	80	20	10
HC 1275/16	0	0	0	0	0	0	34	34	18	18	0	3	52.9	8.8	0
HC 1275/18	0	0	0	0	0	0	31	31	18	18	0	5	58.1	16.1	0
HC 1275/1A	0	2		0		0			14			4			
HC 1275/2	0	0	4	0	3	1	25	22	18	18	3	4	72	16	17

	lp	lp1	Peso	área front. cm2	Massa Kgm	lpn	Sup	RP	RR	R1	R2	R3	R4	RI	RM
	70	25	1.1	0,35	0.07	19	0	4	2	2	2	2	2	2	0
							3	4	2	2	2	0	0	1	2
	100	19	6.7	0.96	0.41	43	3	4	2		0	0	0	2	2
							1	4	2	0	0	0	0	1	3
	59	12	3.5	0.6	0.21	35	0	4	2	2	2	2	2	2	2
	93	13	0.4	0.14	0.03	18	0	4	2	0	0	0	0	0	3
							1	4	2	3	3	0	0	2	1
	70	22	2.6	0.57	0.16	28	0	4	2	3	3	3	3	2	1
	108	24	3.9	0.81	0.24	29	0	4	2	2	2	1	1	1	0
							1	4	2	3	3	2		2	1
	50	9	2.5	0.26	0.15	59	3	0	2	0	0			1	3
	93	11	1.7	0.38	0.1	28	3	4	2	3	3	0	0	2	1
	73	23	3.1	0.57	0.19	33	0	4	2	3	3	3	3	1	1
							3	4	2	1	1	1	1	2	2
	83	13	1.4	0.3	0.09	29	0	4	2	1	1	1	1	2	2
	90	10	1	0.18	0.06	32	0	4	2	0	0	0	0	2	3
	56	11	3.2	0.4	0.19	49	1	4	2	1	1	1	1	1	2
	75	8	0.8	0.18	0.05	28	1	4	2	1	1	1	1	2	2
	77	23	2.7	0.6	0.16	27	3	4	2	1	1	1	1	2	2
	70	20	1.1	0.28	0.07	24	3	4	2	1	1	1	1	2	2
	61	11	1.1	0.26	0.06	25	1	4	2	1	1	1		2	2
	74	13	1	0.26	0.06	24	3	4	2	1	1	0	0	2	2
	70	17	2.9	0.53	0.18	34	0	4	0	0	0	0	0	1	2
	73	7	1.6	0.22	0.1	44	1	4	2	0	0	1	1	2	2
							0	4	2	3	3	3	3	2	1
							1	4	2	3	3	0	0	2	1
	91	14	1.6	0.3	0.1	32	0	4	2	2	2	2	2	1	0
							0	4	2	3	3	3	3	2	1
	38	15	2	0.33	0.12	38	0	4	2	2	2	2	2	2	0
	74	17	1.3	0.34	0.08	24	1	4	2	3	3	3	3	1	1
	94	22	1	0.34	0.06	17	3	4	2	3	3	3	3	2	1
	65	12	1.1	0.26	0.07	27	3	0	2	3	3			2	1
	89	21	1.5	0.34	0.09	27	0	4	2	2	2	2	2	2	0
	83	13	1.4	0.29	0.09	30	0	4	2	3	3	2	2	2	0
	90	14	1.1	0.29	0.07	24	1	4	2	2	2	1	1	2	2
	100	16	1.1	0.29	0.06	23	3	4	2	0	0	0	0	2	2
	63	13	1.3	0.23	0.08	35	1	4	2	3	3	2	2	2	1
	41	14	1.1	0.14	0.06	48	0	4	2	3	3	0	0	1	1
	71	14	1.9	0.4	0.12	29	0	4	2	3	3	2	2	2	1
	77	14	1.3	0.26	0.08	31	0	4	2	3	3	2	2	2	1
	89	21	1.5	0.34	0.09	26	0	4	2	2	2	1	1	2	0
	85	15	1	0.26	0.06	23	0	4	2	3	3	3	3	2	1
	50	11	1.1	0.21	0.07	32	1	4	2	2	2	0	0	2	0
	74	17	1.7	0.34	0.1	30	0	4	2	3	3	3	3	2	1
	61	17	1.6	0.28	0.1	35	0	4	2	0	0	0	0	2	3
							0	4	2	3	3	2	2	2	1
	89	17	1.1	0.24	0.07	27	0	4	2	3	3	3	3	2	1
	77	18	1.2	0.34	0.07	22	1	4	2	2	2	3	3	1	1
	67	13	2.3	0.4	0.14	36	3	4	2	3	3	2	2	1	3
	55	18	0.7	0.24	0.04	18	0	4	2	3	3	3	3	2	1
	81	27	2.7	0.74	0.17	23	3	4	2	1	0	0	1	2	2
	70	17	1.8	0.32	0.11	34	0	4	2	3	3	3	3	2	1
	80	12	1.5	0.3	0.09	30	0	4	2	3	3	2	2	2	1
	64	9	2.1	0.32	0.13	40	3	4	2	1	1	1	1	2	0
	69	12	1.4	0.27	0.09	33	1	4	2	2	2	0	0	1	2
	91	18	1.7	0.4	0.1	26	0	4	2	1	1	1	1	2	2
	77	15	1.7	0.4	0.1	26	0	4	2	2	2	2	2	2	0
	87	22	2.1	0.5	0.13	25	0	4	2	2	2	2	2	2	0
	53	9	1.9	0.27	0.12	44	1	4	2	2	2	2	2	2	2
	58	16	2.5	0.45	0.15	33	0	4	2	1	1	1	1	2	2
							1	4	2	3	3	3	3	2	1
	82	18	2.2	0.36	0.13	37	1	4	2	0	1	0	0	2	2

PONTAS DE SETA

Ref	MP	Est	Bas	Bor	SL	ST	C	C1	L	L1	H	E	la1	le	lab
HC 1275/21	0	0	4	0	0	0	30	27	21	21	3	5	70	16.7	14
HC 1275/22	0	2		0		0			18			5			
HC 1275/23	0	3		0	0	1			19			4			
HC 1275/25	0	0	4	0	3	0	31	29	18	18	2	5	58.1	16.1	11
HC 1275/26	0	0	4	0	3	4	26	25	17	17	1	6	65.4	23.1	6
HC 1275/27	0	0	4	0	3	0	25	23	21	21	3	4	84	16	10
HC 1275/28	0	0	0	0	0	4	26	26	21	21	0	6	80.8	23.1	0
HC 1275/29	0	0	0	0	3	4	20	20	25	25	0	5	125	25	0
HC 1275/2A	0	1	4			4			16	16	2	4			
HC 1275/3	0	0	4	0	2	4	29	26	19	19	3	3	65.5	10.3	16
HC 1275/30	0	0	8	0	3	4	30	30	15	15	0	4	50	13.3	0
HC 1275/31	0	0	4	0	3	4	30	29	22	22	1	4	73.3	13.3	5
HC 1275/32	0	0	0	0	3	0	23	23	18	18	0	6	78.3	26.1	0
HC 1275/33	0	0	0	0	0	0	26	26	16	16	0	6	61.5	23.1	0
HC 1275/34	0	3		0	0	4			18			3			
HC 1275/35	0	0	4	0	0	0	27	25	17	17	2	3	62.9	11.1	12
HC 1275/36	0	0	0	0	3	4	20	20	18	18	0	3	90	15	0
HC 1275/37	0	0	10	0	3	4	28	24	15	15	4	5	53.6	17.9	27
HC 1275/3A	0	2		8		0			21		0	9			
HC 1275/4	0	0	4	0	3	4	18	16	18	19	2	3	100	16.7	11
HC 1275/5	0	0	8	0	0	4	45	45	26	21	10	7	57.7	15.5	0
HC 1275/6	0	1	4	0	2	4			17	17	3	3			
HC 1275/7	5	0	4	0	3	4	19	17	20	20	2	3	105.3	15.8	10
HC 1275/8	0	0	0	0	2	0	31	31	15	15	0	4	48.4	12.9	0
HC 1275/9	0	0	4	0	3	5	27	26	21	21	1	4	77.8	14.8	5
HC 1276/38	0	0	4	0	2	0	32	28	20	20	4	3	62.5	9.4	20
HC 1280/1	0	3				4			19			4			
HC 1280/12	0	1	0	0	3	5			19	19	0	3			
HC 1280/14	0	1	0		3	4			23	23	0	5			
HC 1280/15	0	2		0	0	1			21			5			
HC 1280/16	0	1	6	2	3	1			19	17	2	6			
HC 1280/17	0	2		0		1			13			4			
HC 1280/19	0	0	8	0	0	1	18	13	13	13	5	4	72.2	22.2	38
HC 1280/2	0	1	4			4			24	21	3	6			
HC 1280/20	0	1	4	0	0	0			26	23	3	3			
HC 1280/21	0	3		0	2	5			10			2			
HC 1280/23	0	2		0	0	1			8			3			
HC 1280/25	0	2										4			
HC 1280/26	0	0	10	0	0	0	22	18	14	14	4	3	63.6	13.6	29
HC 1280/28	0	1	0	0		4			22	22	0	6			
HC 1280/29	0	1	0	0	3	1			19	19	0	5			
HC 1280/3	0	0	8	0	3	4	36	36	15	15	0	4	41.7	11.1	0
HC 1280/30	0	2		0		1						4			
HC 1280/31	0	2		0		1			15			5			
HC 1280/32	0	0	0	2	2	1	31	31	17	17	0	4	54.8	12.9	0
HC 1280/34	0	2		0	0	1			15			3			
HC 1280/35	0	2		0		0						4			
HC 1280/39	0	3		0	3	1			13			6			
HC 1280/4	0	2		0	3	4			20			5			
HC 1280/40	0	3		2	3	5			21			3			
HC 1280/41	0	2				1			18			4			
HC 1280/43	5	1	4	0	2	1			14	14	1	5			
HC 1280/45	0	3		3	3	1			14			4			
HC 1280/46	0	3		3		4			11			5			
HC 1280/48	0	0	0	0	0	4	18	18	14	14	0	2	77.8	11.1	0
HC 1280/49	0	1	4	0		1			19	18	3	3			
HC 1280/50	0	2		0	2	5						3			
HC 1280/51	0	2										6			
HC 1280/52	0	2		0	0	4			15			7			
HC 1280/53	0	2			3	4			16			5			
HC 1280/54	0	3		0	0	1			10			4			
HC 1280/55	0	2		0	0	0			13			3			

	lp	lp1	Peso	área front. cm2	Massa Kgm	lpn	Sup	RP	RR	R1	R2	R3	R4	RI	RM
	78	19	2	0.53	0.12	24	0	4	2	2	2	2	2	2	0
							0	4	2	3	3	3	3	2	1
							3	4	2	1	1	1	1	2	2
	62	17	3	0.45	0.18	41	0	4	2	3	3	2	2	2	1
	68	24	2.5	0.51	0.15	30	0	4	2	2	2	1	1	1	0
	91	17	2	0.42	0.12	29	1	4	2	2	2	1	1	2	0
	81	23	3.3	0.63	0.2	32	1	4	2	1	1	3	3	1	1
	125	25	1.6	0.63	0.1	16	3	4	2	1	1	1	1	1	2
							1	4	2	3	3	3	3	2	0
	73	12	1.9	0.29	0.12	41	3	4	2	3	3	1	1	2	1
	50	13	1.7	0.3	0.11	36	0	4	2	1	1	1	1	2	2
	76	14	2.2	0.44	0.14	31	3	4	2	1	1	1	1	2	0
	78	26	3.1	0.54	0.19	35	0	4	2		0	1	1	1	2
	62	23	2.1	0.48	0.13	26	0	4	2	2	2	2	2	2	1
							1	4	2	2	2	1	2	2	0
	68	12	1.6	0.26	0.1	38	1	4	2	0	0		0	2	3
	90	15	1.5	0.27	0.09	33	0	4	2	3	3	3	3	2	1
	63	21	1.5	0.38	0.09	24	1	4	2	2	2	2	2	2	0
							0	4	2	3	3	3	3	2	1
	113	19	0.7	0.27	0.04	15	1	4	2	2	2	1	1	2	1
	58	16	3	0.91	0.18	20	3	4	2	2	2	2	2	1	2
							1	4	2	2	2	2	2	2	0
	118	18	1.2	0.3	0.08	25	3	4	2	2	2	1	1	1	0
	48	13	2.1	0.3	0.13	42	1	4	2	2	2	1	1	2	2
	81	15	1.7	0.42	0.1	25	3	4	2	1	1	1	1	2	2
	71	11	1.4	0.3	0.09	29	1	4	2	2	2	0	0	2	2
							1	4	2	1	1	0	0	1	2
							3	4	2	0	0	0	0	1	0
							3	4	2	3	3	2	2	2	1
							0	4	2	0	1	0	1	2	0
							0	4	2	0	0	0	1	1	3
							0	4	2	0	1	0	1	2	2
	100	31	1	0.26	0.06	23	0	4	2	3	3	2	2	2	1
							1	4	2	3	3	3	3	2	1
							1	3	2		2	2		2	1
							3	4	2	1	1	0	0	2	2
							1	4	2	2	2	0	0	2	2
							0	4	2	3	3	3	3	2	1
	78	17	0.8	0.21	0.05	23	1	4	2	2	2	2	2	2	0
							0	4	2	0	0	0	0	2	3
							1	4	2	0	0	0	0	1	3
	42	11	2.5	0.3	0.15	50	3	4	2	2	2	2	2	2	3
							3	4	2	0	0	0	0	2	2
							0	4	2	3	3	3	3	1	1
	55	13	2.4	0.34	0.15	44	3	4	0	0	0		0	2	2
							1	4	2	1	1	0	1	2	2
							1	4	2	1		1	1	1	0
							0	4	2	1	2	2	2	2	0
							3	4	2	0	1	0	1	2	0
							3	4	2	0	0	0	0	2	3
							0	4	2	?	?	?	?		
							3	4	2	2	2	2	2	1	0
							0	4	2	3	3	2	2	2	1
							0	4	2	2	2	0	1	2	2
	78	11	0.6	0.14	0.04	26	1	4	2	0	0	0	0	1	3
							3	4	2	1	1	0	0	2	2
							1	4	2	0	0	0	0	1	3
							0	4	2	?	?	?	?	?	?
							0	4	2	2	2	2	2	2	0
							0	4	2	2	2	1	2	2	0
							0	4	2	2	2	2	2	1	0
							2	4	2	0	2	0	1	2	0

FURADORES

Ref.	MP	Sup	RP	RR	R1	R2	R3	R4	Ri	BM	FI	Mu	Observações
HC 1273/16	0	0	4	2	1	1	1	1	1	2			
HC 1273/25	0	2	4	2	1	1	1	1	2	2	0		Are

	lp	lp1	Peso	área front. cm2	Massa Kgm	lpn	Sup	RP	RR	R1	R2	R3	R4	RI	RM
							3	4	2	0	1	0	0	1	2
							0	4	2	2	2	2	1	2	0
							2	4	2	1	1		0	2	2
							1	4	2	2	2	0	0	2	0
							0	4	2	3	3	2	2	2	1
							0	4	2	3	3	3	3	2	1
							1	4	2	?	?	?	?		
							0	4	2	2	2	2	2	1	0
							1	4	2	3	3	1	1	2	3
							1	4	2	0	0	0	0	2	3
							0	4	2	0	1	1	0	2	0
							3	4	2	0	0	2	2	2	2
	44	9	1.6	0.23	0.1	42	1	4	1	0	0		0	2	3
	71	17	1.1	0.34	0.07	20	0	4	2	2	2	2	2	2	0
	87	20	5.2	0.78	0.32	41	0	4	2	1	1	1	1	1	2
	63	17	1.5	0.3	0.09	30	1	4	2	3	3	2	2	2	1

RASPADEIRAS

Ref	MP	Sup	Est	C	L	E	P	RP	RR	RE	RI	RM
HC 1283/1	0	0	0	45	25	9	8	4	2	1	1	0
HC 1289/40	0	0	0	45	47	9	22	3	1	0	1	3
HC 1289/7	0	0	0	35	38	8	10	3	1	0	1	3
HC 1291/1	0	0	0	39	40	8	13	0	1	0	1	3
HC 1291/19	0	0	0	59	40	8	24	4	1	0	1	3

n = 5

PERCUTORES

Ref.	MP	Morf.	Est	AU	FU	Peso
HC 1170	3	2	0	0	1	346
HC 1182	3	2	0	0	1	596
HC 1221	1	4	0	0	0	797
HC 1222	0	4	1	0	1	622
HC 1223	3	2	0	0	0	403
HC 1227/1	3	4	0	2	0	526
HC 1230	3	0	0	0	1	1302
HC 1231	0	4	0	0	1	440
HC 1234/13	1	1	0	0	0	546
HC 1234/14	1	2	0	0	0	172
HC 1234/16	1	2	0	0	1	365

n=11

PESOS DE TEAR

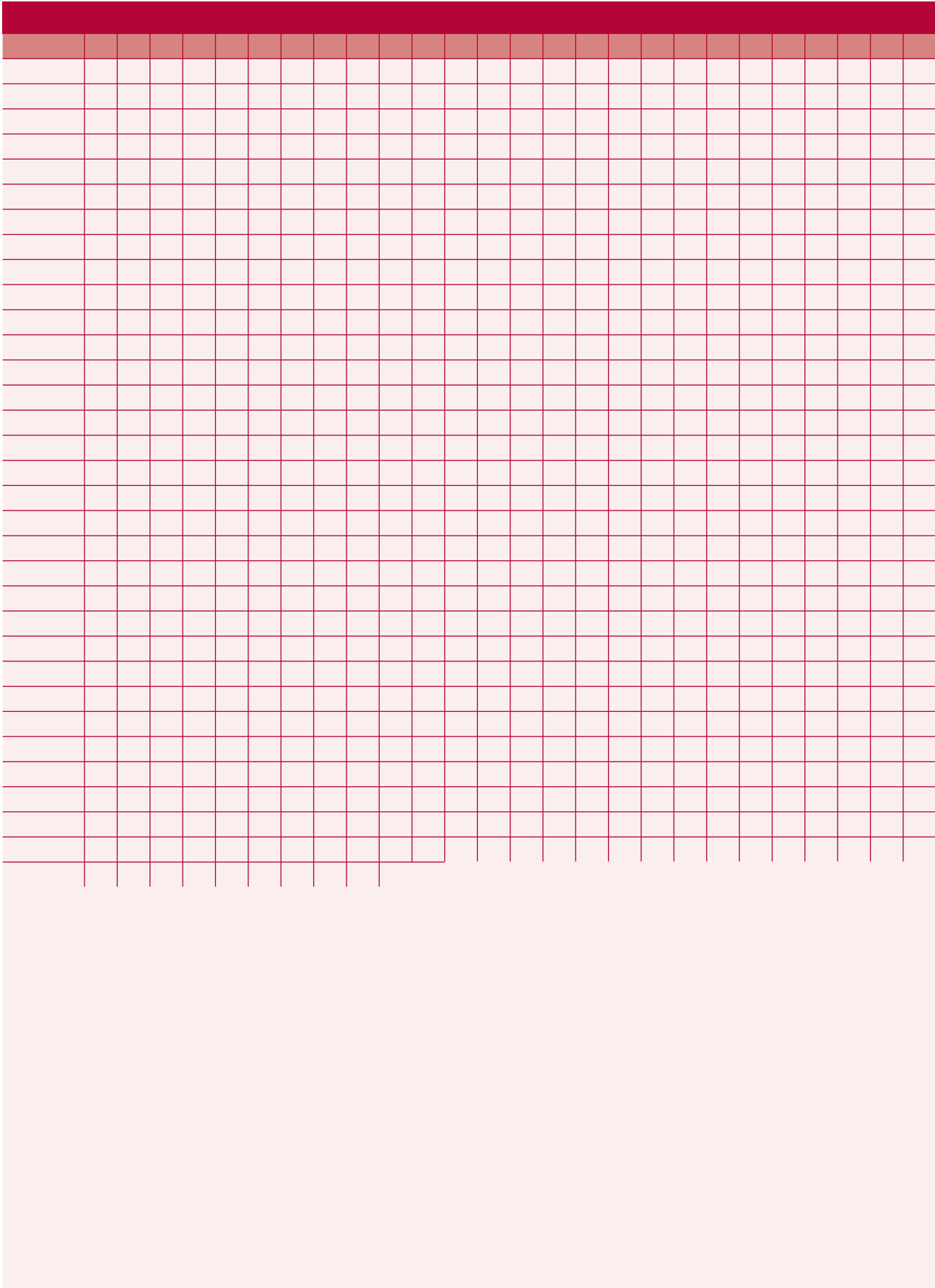
Ref.	Tipo	Est	C	L	E	Peso	IA	IE	FI	NF	DF	DMT	DMB	DML	PF	FF	Des	C	TS	AD	TD	MD
HC 1128	0	0	58	43	22	87	74.1	37.9	0	4	3	10	6	8	1	1	0	0	9			
HC 1129	1	1	80	77	22	196	96.2	27.5	0	4	5	8	10	15	1	1	2	0	9	2	1.1.2	B.1
HC 1130	0	1	82	72	24	175	87.8	29.2	0	4	2	8	8	9	0	1	0	0	9	0	0.1	C.5
HC 1131	1	1	74		24	170		32.4	0	4	4	11		13	0	1	2	0	9	0	0.1	C.3
HC 1132	0	1	83	65	19	142	78.3	22.8	1	4	4	11	12	11	1	1	1	0	9	1	0.1	C.1
HC 1133	0	1	79	69	18	123	87.3	22.7	0	4	5	11	9	10	1	1	1	0	9	0	0.1	C.4
HC 1134	0	1	85	68	17	143	80	20	0	4	3	10	5	8	1	1	1	0	9	0	0.1	C.5
HC 1135	0	1	83	68	17	157	81.9	20.4	0	4	5	8	6	9	0	1	2	0	9			
HC 1136	0	1	80	61	19	137	76.2	23.7	0	4	3	8	8	7	1	1	0	0	9	0	1.1.1	A.1
HC 1137	0	1	78	62	20	139	79.4	25.6	0	4	4	12	7	7	1	1	2	1	9	1	3	D.1
HC 1138	0	1	80	70	28	212	87.5	35	0	4	5	9	6	9	0	1	2	0	9	1	0.1	C.7
HC 1139		2			18				0		4	8		7		2	2	0	9	0	0.1	C.6
HC 1141		2			18				0		5	7		7		1	1	0	9	0	0.1	C.4
HC 1142	1	1	77	74	24	173	96.1	31.1	0	4	4	14	10	11	0	1	0	0	9	1	0.1	C.1
HC 1145		2			22				0		5						1	0	9	0	0.1	C.7
HC 1145/3		2			24				0		5	7				1	1	0	9	2	0.1	C.4
HC 1145/4		2			19						5					1	2	0	9	0	0.1	C.1
HC 1145/5		2			19													0	9	0	0.1	C.4
HC 1145/6		2			16				1		3						2	0	9	1	0.1	C.4
HC 1145/7		2																0	0			
HC 1166	0	0	80	62	20	121	77.5	25	1	4	3	7	7	7	0	1	2	0	9			
HC 1166/14	0	0	85	57	18	120			1	4	7	17	16	14	1	0	1	0	9			
HC 1169/3	0	1	80	65	21	126			2	4	5	9	8	10	1	1	2	1				
HC 1186	1	1	71	72	18	121	101.4	25.3	0	4	7	16	14	15	1	1	1	0	9	1	0.1	C.2
n = 24																						

INSTRUMENTOS DE PEDRA POLIDA

Ref.	Peso	MP	C	C1	L	L1	L2	E	E1	E2	IA	IR	IR1	IR2	ST	SL	Pol	Bor	GB	GL	GE	Fla	Tal	Fix	Observações
HC 1167	411	0	90	7	56	55	53	40	22	39	62.2	44.4	73.5	314.2	0	1	3	0			5	1	1	0	Martelo de machado
HC 1168/11	409	0	111	12	61	61	47	38	20	25	54.9	34.2	53.1	166.6	0	1	3	2			5	0	1	0	Martelo de machado
HC 1168/17	372	0	88		50			39			56.8	44.3			0	0	4	0				0			Lingote
HC 1168/7	229	0	96		44		19	35		22	45.8	36.4	115.7		2	2	2	2				1	2	1	Pilão
HC 1168/8	350	0	83		61		46	36		26	73.4	43.3	56.5		0	2	3	2				0	1	0	Martelo
HC 1168/9	229	0	8	20	15	15	30	54	30	13	50.6	60.7	43.3	150	0	2	3	2	7		3	2	1	0	Martelo de machado/gume polido
HC 1169	393	0	105	22	60	51	40	33	31	18	57.1	31.4	45	140.9	0	2	2	2		2	5	1	1	0	Martelo de machado
HC 1172	431	0	121	11	74	62	48	20	18	16	61.1	16.5	33.3	163.6	4	2	3	2		2	2	2	1	0	Enxó
HC 1174/11	181	0	77	21	44	48	33	27	25	16	57.1	35	48.5	119	0	3	3	2	6	1	2	2	1	0	Machado
HC 1184	182	0	74		47			32			63.5	43.2					4								Esboço de machado
HC 1185	245	0	114	15	49	49	25	25	19	19	42.9	21.9	76	126.6	0	1	0	2	4	1	2	0	0	0	Enxó
HC 1187	512	0	103		66	62	63	43	19	31	64.1	41.7	49.2		0	1	2	0		2	3	0	0	0	Martelo de machado/gume polido
HC 1188	414	0	97	20	65	65	46	37	27	25	67.0	38.1	54.3	135	0	3	2	2	3	1	2	1	1	0	Machado
HC 1189	191	0	89		41	41	17	31	19	25	46	34.8	147		2	3	2	2			2		2	0	Martelo
HC 1190	222	0	75	13	58	58	36	25	18	19	77.3	33.3	52.7	138.4	0	1	2	2	3	1	2	0	6	0	Machado
HC 1191	178	0	77	15	50	50	28	28	20	10	64.9	36.3	35.7	133.3	0	3	1	2	3	2	2	1	1	0	Machado
HC 1192	332	0	111	35	48	48	36	33	33	15	43.2	29.7	41.7	94.3	0	2	2	2	5	2	2	2	1	0	Enxó
HC 1194	182	0	89	27	53	53	23	23	15	9	59.5	25.8	39.1	55.5	0	3	2	2	3	1	4	2	6	0	Enxó
HC 1197	129	0	65	10	41	41	38	20	15	20	63.0	30.7	52.6	150	0	1	2	0	4	0	4	0	0	0	Machado
HC 1198	296	0	81	17	67	67	51	29	25	24	82.7	35.8	47.0	147.0	0	1	3	2	6	2	2	2	1	0	Machado
HC 1199	227	0	89		44			37			49.4	41.5					4								Esboço de machado
HC 1207	65	0	73	23	14	14	15	24	12	20	19.1	32.8	133.3	52.1	1	1	2	0	3	2	0	2	0	0	Cunha
HC 1325	48	0	65		19	19	17	17	12	17	29.2	26.2	100		1	1	1	0			4	2	0	0	Cunha
HC 1329	236	0	86	16	59	59	46	26	18	15	68.6	30.2	32.6	112.5	0	2	2	2			4	0	1	0	Machado
n = 24																									

INSTRUMENTOS DE OSSO

Ref.	MP	MC	Cat	Est	FD	FB	FP	ST	SL	L	E	C	la	Rt	TU	P	C
HC 1171/10	0	2	6	0	0	1	4	1	4	13	10	98	753.85	132.65	1	1	1
HC 1171/12	0	2	6	0	1	0	4	0	4	13	11	77	592.3	185.7	0	1	1
HC 1171/13	0	2	6	1	0	1		2		10	6				2	1	1
HC 1171/14	0	2	6	1	0			2		8	4					1	1
HC 1180/2	0	0	6	1	0	1		2		11	5				2	1	1
HC 1180/3	0	0	1	3			0	0		10	12					1	0
HC 1180/5	0	0	1	2				0		12	10					1	0
HC 1180/6	0	2	7	3			2	7		13	4					1	1
HC 1193/10	0	2	6	1	0			2		11	5				1	1	1
HC 1193/11	0	2	6	0	0	1	0	2	4	8	3	48	600	50	0	1	1
HC 1193/12	0	2	6	2		1		2		13	4					1	1
HC 1193/13	0	2	6	1	1	1		2		9	4				1	1	1
HC 1193/14	0	2	6	2		1		7		9	4					1	1
HC 1193/15	0	2	6	2				4		9	3					1	1
HC 1193/16	0	2	6	1	0	1		2		10	4				2	1	1
HC 1193/2	0	2	7	3		1	2	7		9	3					1	1
HC 1282/10	0	2	6	1	0	1		2		11	5				1	1	1
HC 1282/11	0	2	6	1	0			1		7	3					1	0
HC 1282/1A	0	0	1	2				0		11	10					1	0
HC 1282/1B	0	2	6	1	0	1		5		12	9				2	0	1
HC 1282/2	0	2	6	1	0	1		3		5	3				2	1	1
HC 1282/2A	0	2	7	3			0	7		10	3					1	1
HC 1282/3	0	2	6	1	0	1		4		6	3				2	1	1
HC 1282/3A	0	2	7	3			4	7		8	3					1	1
HC 1282/4A	0	2	7	2				1		11	3					1	0
HC 1282/5	0	2	7	2				7		7	3					1	0
HC 1282/5A	0	7	7	2				4		12	2					1	0
HC 1282/6	0	2	6	1	0	1		2		13	6				0	1	1
HC 1282/6A	0	2	7	1	2			8		8	3					1	1
HC 1282/7	0	2	6	2		1		1		10	3					1	1
HC 1282/8	0	2	6	1	0	1		1		5	3					1	0
HC 1282/9	0	2	6	1	0	1		1		5	4					1	1
n = 32																	



LAMELAS

Ref.	MP	Est	Tal	Lab	Abr	Ctx	SL	ST	For	TT	Cal	C	L	E	la1	le	RP	RR	R1	R2	R3	R4	RI	RM	FI	Mu
HC 1277/20A	0	1	1	1	1	0		1	0	1	2		8	3												
HC 1277/21	0	0	1	1	1	0	0	0	1	1	2	27	9	2	33.3	7.4	0	2	0	0			0	3		
HC 1277/22A	0	3				0	3	0	8	0	2		7	2												
HC 1277/23A	0	0	4	0	1	0	1	1	1	1	2	27	7	3	25.9	11.1										
HC 1277/24A	0	0	4	1	1	0	1	0	0	0	2	24	8	1	33.3	4.1										
HC 1277/26A	0	3				0	2	0	1	1	2		9	2												
HC 1277/29	0	2				0	0	0	0	1	2		11	3												
HC 1277/30	0	0	1	1	1	0	2	1	0	1	2	22	5	2	22.7	9.0										
HC 1277/32A	0	1	3	1	1	0	0	3	0	0	2		6	1												
HC 1277/33A	0	0	4	1	1	0	0	0	2	1	2	28	9	3	32.1	10.7	4	0	0	0	0	0	1	3		
HC 1277/34A	0	3				0	2	0	1	0	2		7	2			1	1			0		0	3		
HC 1277/35A	0	3				0	1	1	1	0	2		9	3												
HC 1277/38	0	0	3	1	1	0	0	1	8	1	2	25	8	2	32	8										
HC 1277/39A	0	0	1	1	1	0	2	0	8	1	2	38	7	2	18.4	5.2										
HC 1277/40A	0	0	1	1	1	0	0	1	2	0	2	23	6	2	26.0	8.6										
HC 1277/41	0	0	1	1	1	0	0	1	0	1	2	25	11	4	44	16	0	2	0	0			1	2		
HC 1277/42	0	2				1	0	0	0	1	2		11	2												
HC 1277/44A	0	2				0	2	0	0	1	2		8	2												
HC 1277/47A	0	3				0	1	3	8	1	2		10	3												
HC 1277/48A	0	0	5	1	1	0	2	1	0	1	2	25	5	1	20	4										
HC 1277/49A	0	0	1	1	1	0	2	1	0	1	2	29	7	2	24.1	6.8										
HC 1277/4A	0	0	4	1	1	0	0	0	2	1	2	18	8	2	44.4	11.1										
HC 1277/50A	0	3				0	2	1	1	1	2		5	1												
HC 1277/51A	0	0	2	1	1	0	2	2	2	1	2	33	12	5	36.3	15.1	0	0	0	0			0	3		
HC 1277/52A	0	0	1	1	1	0	0	0	1	1	2	21	7	2	33.3	9.5										
HC 1277/53A	0	0	1	1	1	0	2	0	0	1	2	30	7	2	23.3	6.6										
HC 1277/54A	0	0	1	1	1	0	2	0	0	1	2	34	6	2	17.6	5.8										
HC 1277/55A	0	0	3	1	1	0	2	0	8	1	2	30	8	1	26.6	3.3										
HC 1277/56A	0	3				0	2	0	8	1	2		9	2												
HC 1277/57A	0	3				0	3	0	1	1	2		8	2												
HC 1277/58A	2	0	4	1	1	0	2	0	0	1	2	25	6	2	24	8										
HC 1277/59A	0	1	1	1	1	0	2	1	0	1	2		5	1												
HC 1277/60A	0	0	2	1	1	0	2	0	1	1	2	24	8	2	33.3	8.3										
HC 1277/61	0	0	2	1	1	0	1	0	0	0	2	22	5	1	22.7	4.5										
HC 1277/6A	0	0	1	1	1	0	3	0	0	1	2	21	7	2	33.3	9.5										
HC 1277/7A	0	0	5	1	1	0	3	0	8	0	2	33	11	2	33.3	6.0										
HC 1277/82A	0	2				0	0	0	0	1	2		6	1												
HC 1277/8A	0	0	4	1	1	0	2	0	0	1	2	27	10	2	37.0	7.4										
HC 1277/9A	0	0	3	1	1	0	2	1	8	0	2	27	9	2	33.3	7.4										
HC 1283/18	0	3				0		1	1	1	2		10	3												
HC 1285/??	0	3				0		1	1	1	2		7	2												
HC 1285/23	0	2				0	0	0	0	1	2		12	2												
HC 1285/28	0	3				0	3	1	1	1	2		7	3			0	2	0				0	3		
HC 1285/32	0	3				0	1	0	1	1	2		7	2												
HC 1285/36	0	2				0	0	0	0	1	2		7	2												
HC 1285/37	0	2				0		0	0	1	2		8	1												
HC 1285/5	0	3				0		0		1	2		8	2			0	2	0				1	3		
n = 98																										