



Universidade de Lisboa  
Faculdade de Letras

**La cerámica del sitio arqueológico La Ponga. Santa Elena,  
Ecuador  
Vol. III**

Pablo Quelal Madrid

Dissertação orientada pela Professora Doutora Elisa de Sousa, e  
coorientada pelo Professor Doutor Carlos Montalvo, especialmente  
elaborada para a obtenção do grau de Mestre em Arqueologia

2023

# **Láminas**

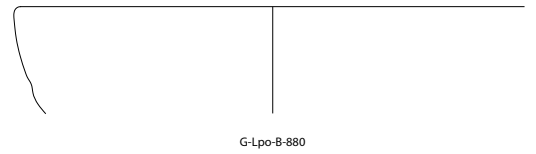
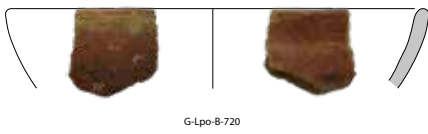
*Platos A23*



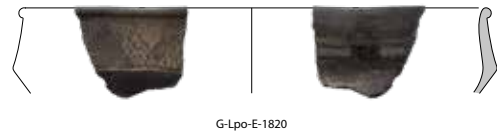
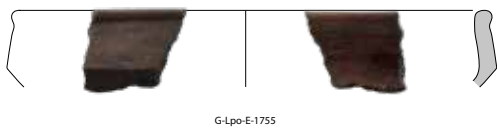
*Cuencos B2*



*Cuencos B5*



*Cuencos B17*

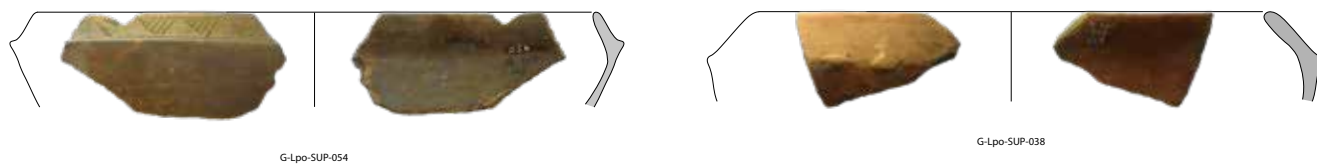


*Cuencos B25*

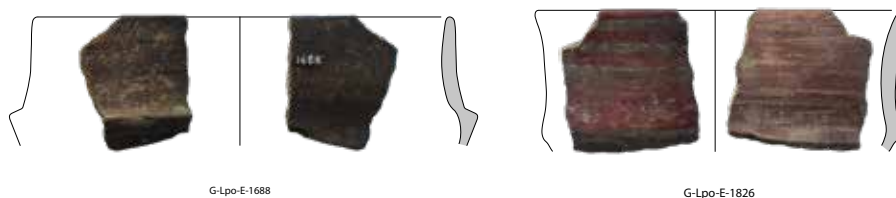


**Lamina 1. Tipos exclusivos de la Fase 1**

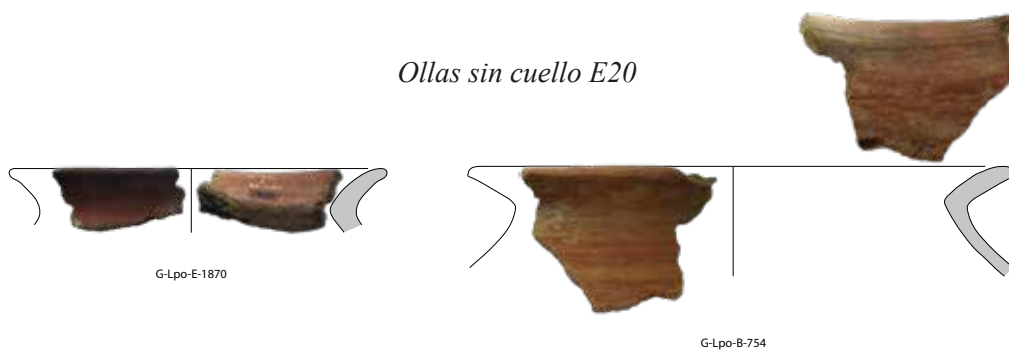
*Cuencos profundos C31*



*Tazones D5*



*Ollas sin cuello E20*



*Ollas con cuello F1*



*Ollas con cuello F3*



**Lamina 2.** Tipos exclusivos de la Fase 1 (continuación).

*Ollas con cuello F4*



G-Lpo-B-933

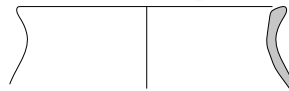


G-Lpo-A-284

*Ollas con cuello F8*



G-Lpo-B-929

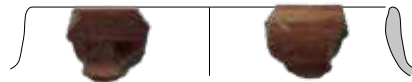


G-Lpo-A-314

*Ollas con cuello F21*



G-Lpo-E-1818



G-Lpo-E-1911

*Ollas con cuello F25*



G-Lpo-C-1254

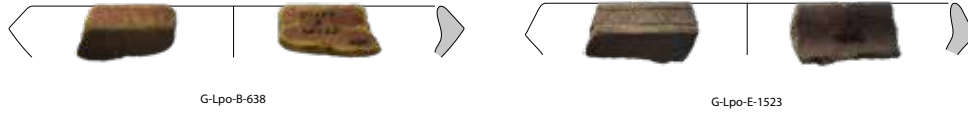


G-Lpo-C-1293



**Lamina 3.** Tipos exclusivos de la Fase 1 (continiación).

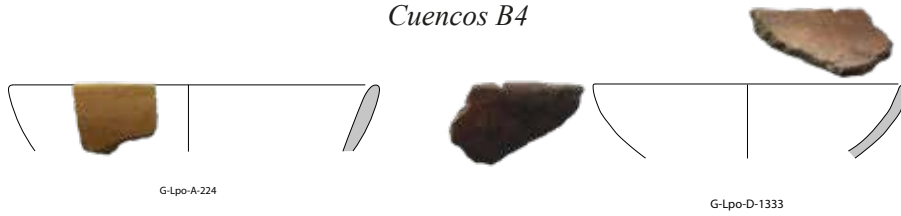
*Platos A25*



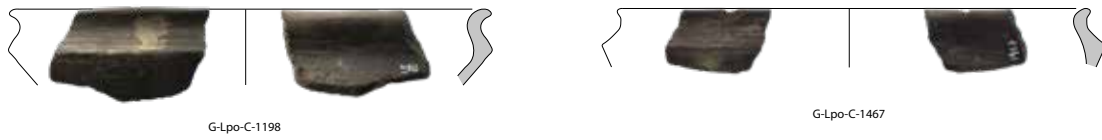
*Platos A26*



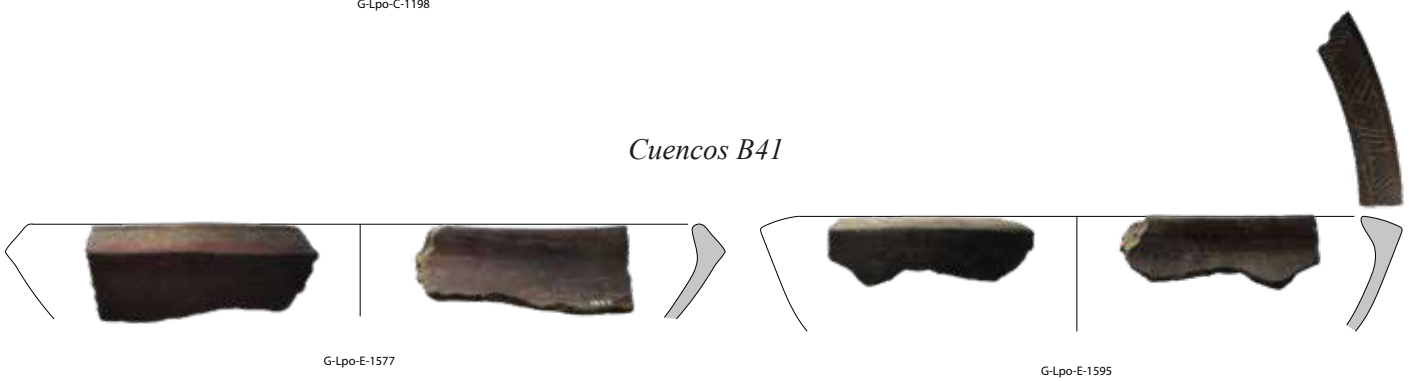
*Cuencos B4*



*Cuencos B29*

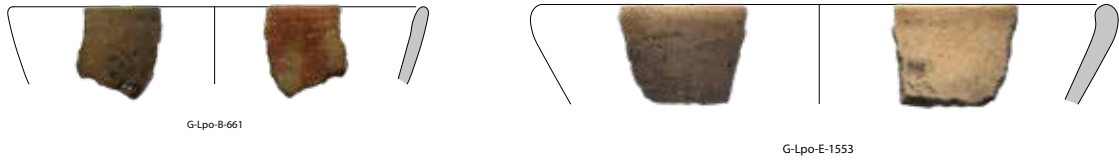


*Cuencos B41*



**Lamina 4.** Tipos exclusivos de la Fase 2.

*Cuencos profundos C2*



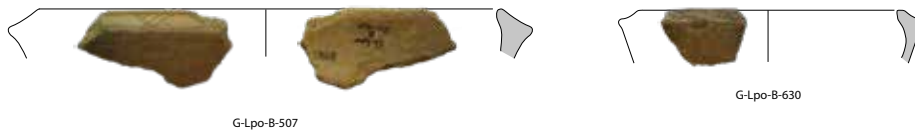
*Cuencos profundos C6*



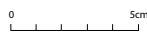
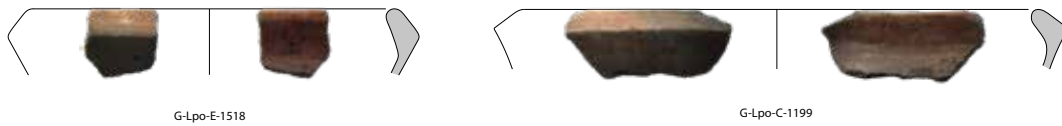
*Cuencos profundos C16*



*Cuencos profundos C17*

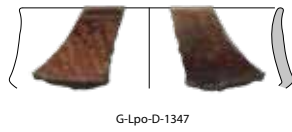


*Cuencos profundos C18*

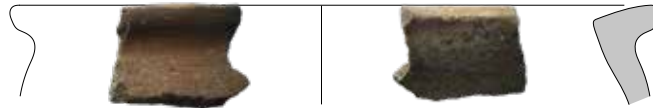
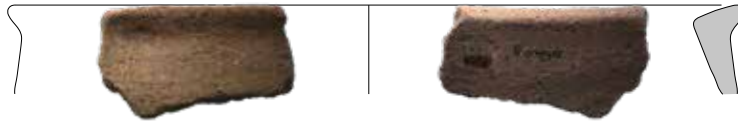


**Lamina 5.** Tipos exclusivos de la Fase 2 (continuación).

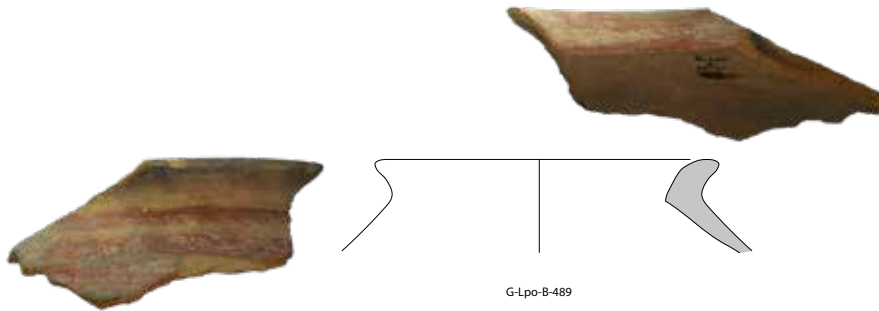
*Tazones D9*



*Ollas sin cuello E6*



*Ollas sin cuello E17*



**Lamina 6.** Tipos exclusivos de la Fase 2 (continuación).

*Incisión*

4.50



G-Lpo-B-938

exterior  
exterior

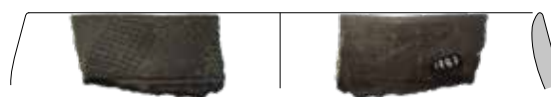


G-Lpo-E-1919

6.31



G-Lpo-E-1820



G-Lpo-E-1787

12.86



G-Lpo-B-672  
exterior



G-Lpo-B-673  
exterior

*Otros*

*imp.70*



G-Lpo-A-406  
exterior



G-Lpo-B-811  
exterior

*br.88*



G-Lpo-B-704  
interior



G-Lpo-E-1893  
interior



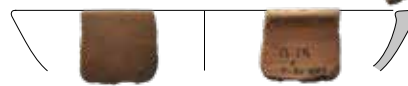
**Lamina 7.** Motivos decorativos exclusivos de la Fase 1.

*Incisión*

2.107

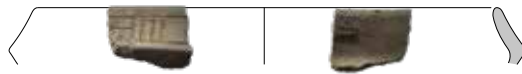


G-Lpo-C-1066



G-Lpo-E-1503

3.43



G-Lpo-C-1213



G-Lpo-E-1697 exterior

4.73



G-Lpo-B-473 exterior



G-Lpo-E-1679

4.85



G-Lpo-C-1134 exterior



G-Lpo-E-1797 exterior

7.36



G-Lpo-A-349 exterior



G-Lpo-C-1119 exterior

11.18



G-Lpo-SUP-138 exterior



G-Lpo-A-344 exterior

11.39



G-Lpo-SUP-067



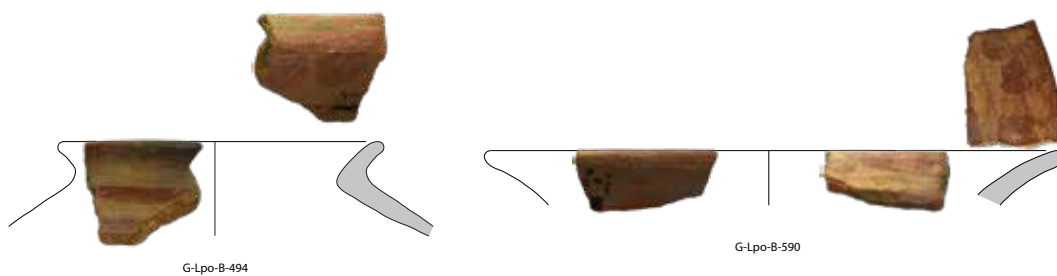
G-Lpo-SUP-071



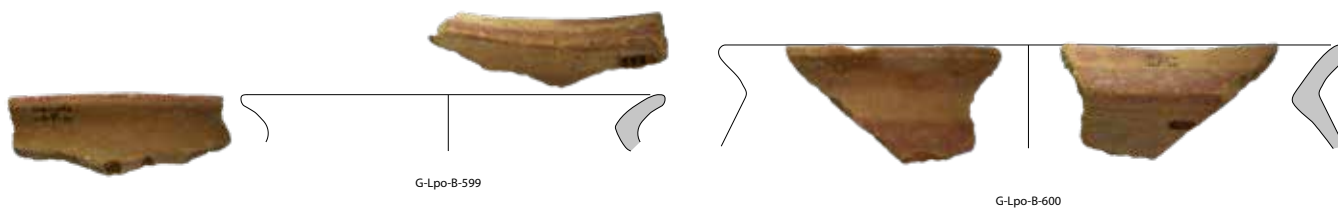
**Lamina 8.** Motivos decorativos exclusivos de la Fase 2.

*Pintura positiva*

6.76



6.79



*Otros*

*br.14*



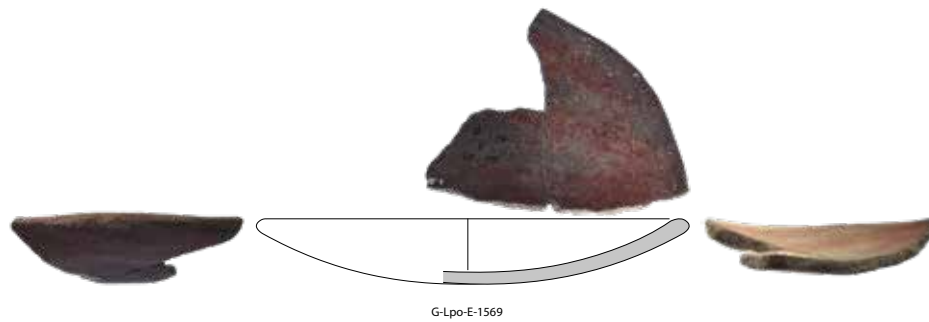
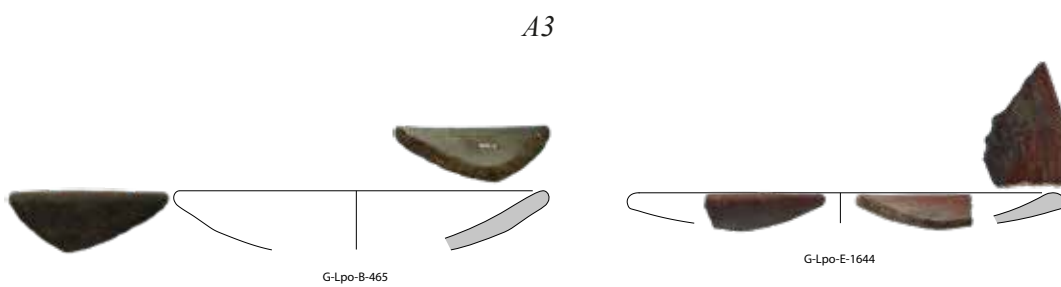
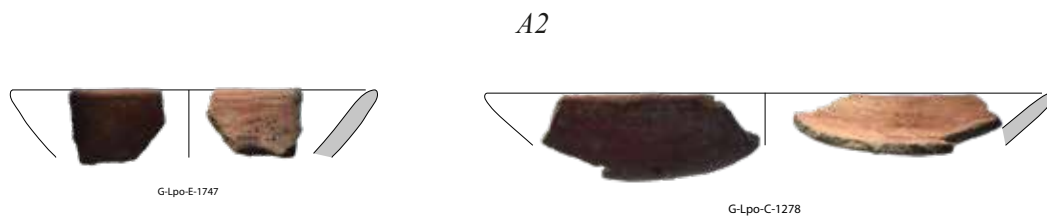
*pl.1.24*



*pl.2.77*

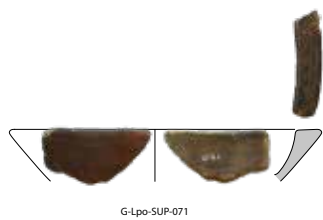


**Lamina 9.** Motivos decorativos exclusivos de la Fase 2 (continuación).



**Lamina 10. Forma A - Platos**

A4



G-Lpo-SUP-071



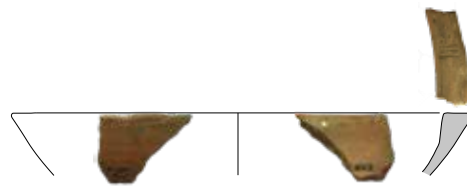
G-Lpo-B-723



G-Lpo-B-525



G-Lpo-B-722



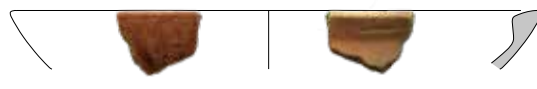
G-Lpo-B-643



G-Lpo-A-243



G-Lpo-SUP-042



G-Lpo-A-196

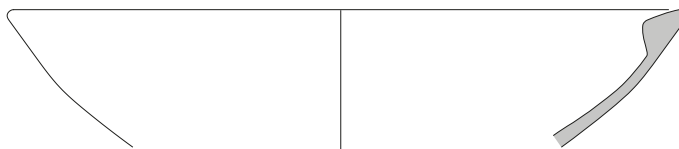


G-Lpo-E-1503



G-Lpo-SUP-062

A4-variedad



G-Lpo-SUP-022



Lamina 11. Forma A - Platos (continuación).

*A5-U*



G-Lpo-C-1063

*A6-U*



G-Lpo-A-206

*A7-U*



G-Lpo-C-1054

*A8*



G-Lpo-E-1675



G-Lpo-B-657



G-Lpo-E-1770

*A9-U*

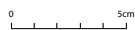


G-Lpo-E-1510

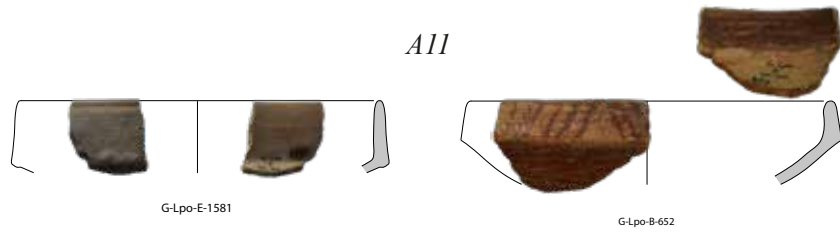
*A10-U*



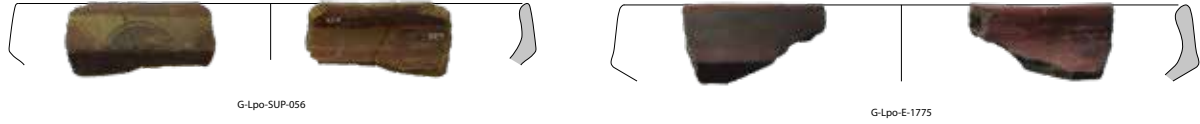
G-Lpo-SUP-104



*A11*



*A12*



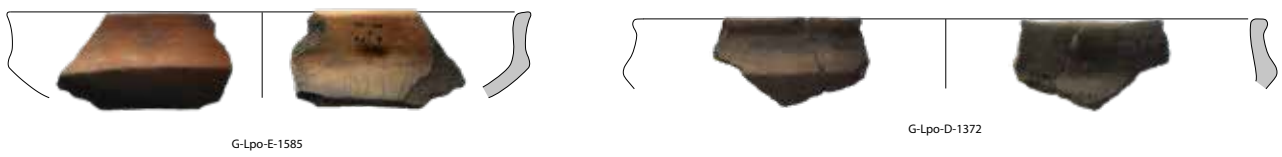
*A13-U*



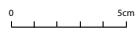
*A14-U*



*A15*



*A16-U*



**Lamina 13. Forma A - Platos (continuación).**

*A17-U*

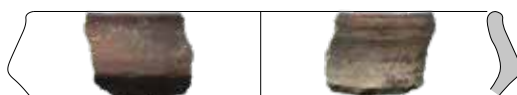


G-Lpo-SUP-097

*A18*



G-Lpo-SUP-128



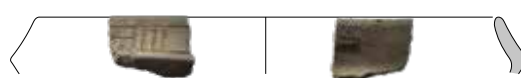
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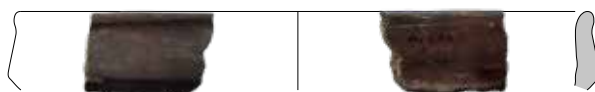
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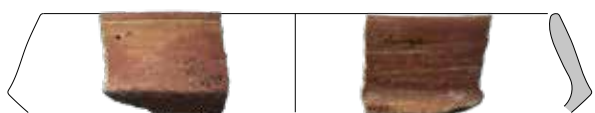
G-Lpo-B-917



G-Lpo-C-1213



G-Lpo-E-1580



G-Lpo-C-1297



G-Lpo-SUP-123



G-Lpo-A-231



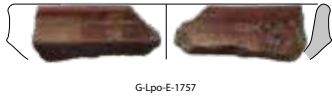
G-Lpo-SUP-018



0 5cm  
G-Lpo-SUP-021

0 5cm

**Lamina 14. Forma A - Platos (continuación).**



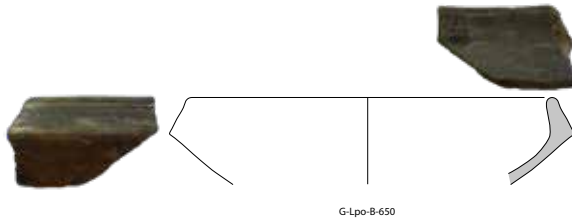
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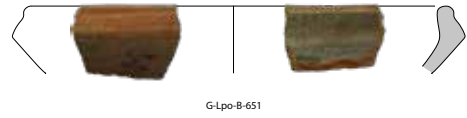
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G-Lpo-A-214



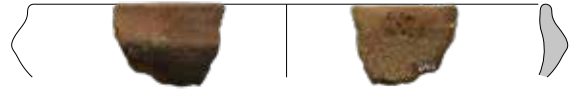
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G-Lpo-B-651



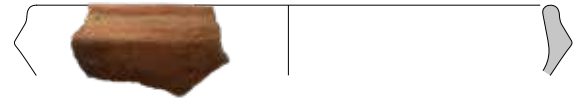
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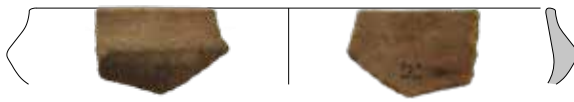
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G-Lpo-C-1212



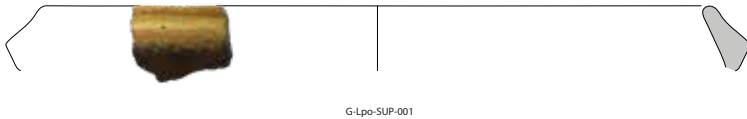
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G-Lpo-A-261



G-Lpo-E-1590



G-Lpo-SUP-001



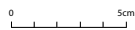
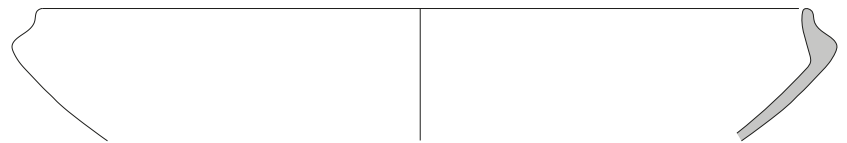
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G-Lpo-E-1579



G-Lpo-SUP-023

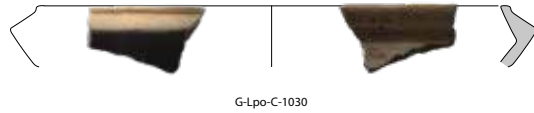


Lamina 15. Forma A - Platos (continuación).

A20

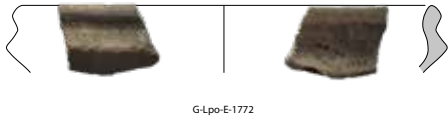


G-Lpo-E-1765



G-Lpo-C-1030

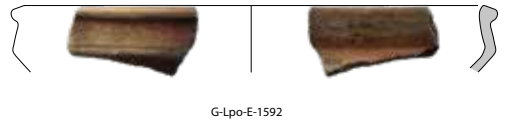
A21



G-Lpo-E-1772



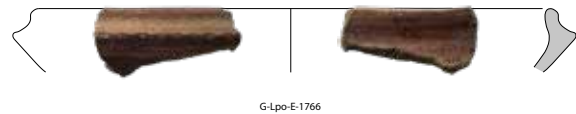
G-Lpo-B-744



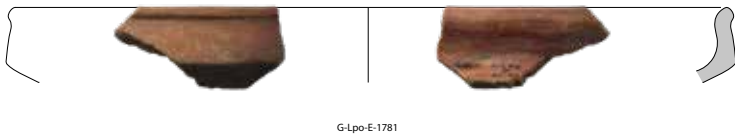
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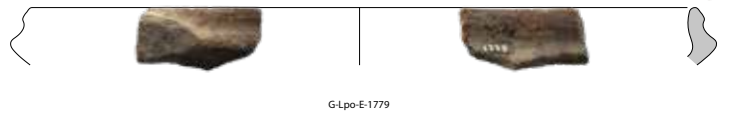
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G-Lpo-E-1766

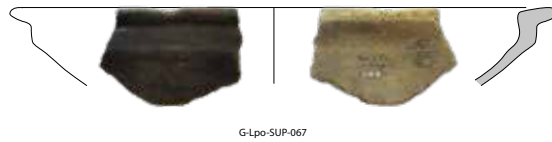


G-Lpo-E-1781

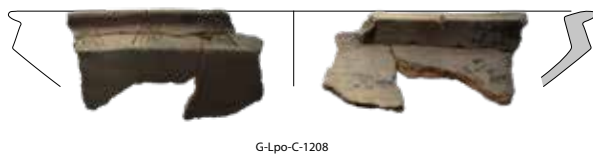


G-Lpo-E-1779

A22



G-Lpo-SUP-067



G-Lpo-C-1208



G-Lpo-XXX-988



G-Lpo-E-1659



Lamina 16. Forma A - Platos (continuación).

A23



G-Lpo-B-911



G-Lpo-B-909



G-Lpo-E-1677

A24-U

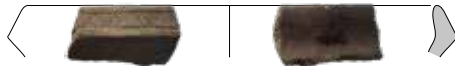


G-Lpo-XXX-994

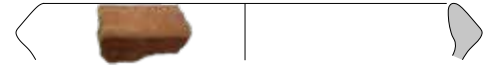
A25



G-Lpo-B-638

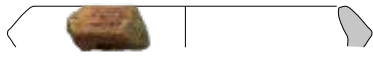


G-Lpo-E-1523



G-Lpo-B-636

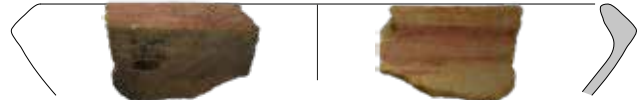
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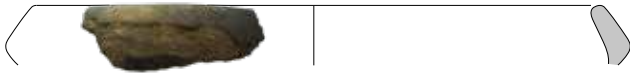
G-Lpo-B-641



G-Lpo-C-1204



G-Lpo-B-503



G-Lpo-SUP-111



G-Lpo-A-269



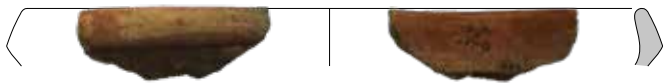
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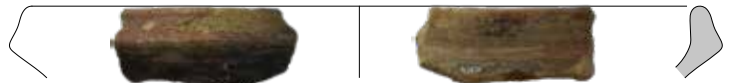
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G-Lpo-B-644



G-Lpo-E-1578

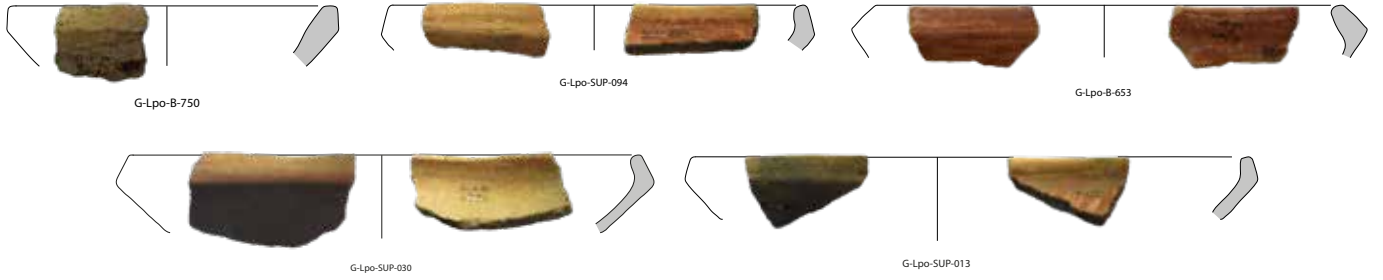


G-Lpo-E-1576



Lamina 17. Forma A - Platos (continuación).

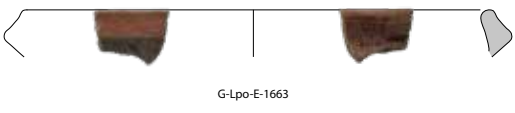
A27



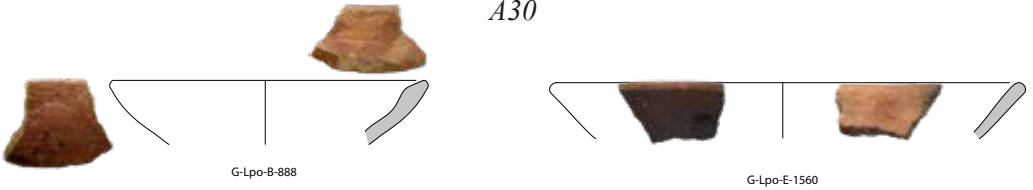
A28



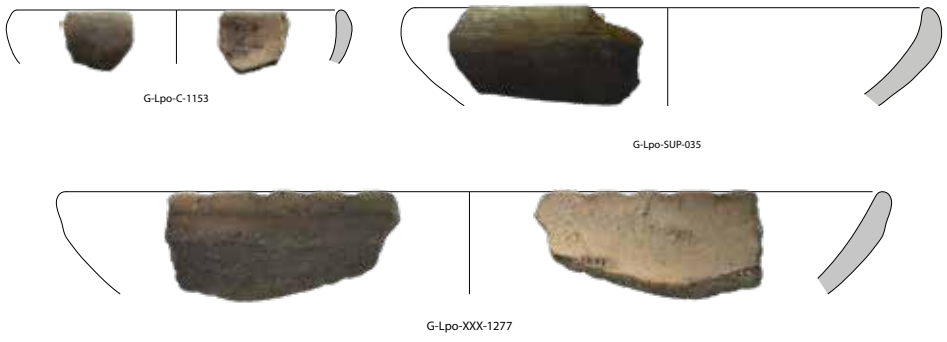
A29-U



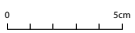
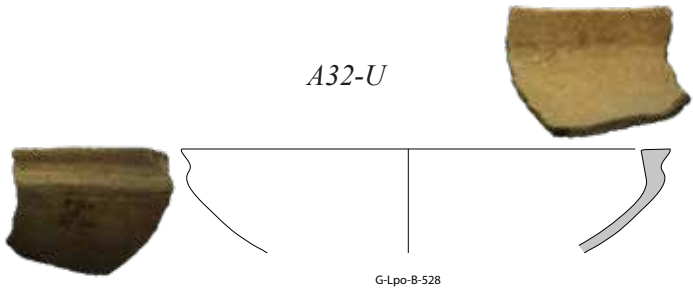
A30



A31



A32-U



Lamina 18. Forma A - Platos (continuación).

*B1*



G-Lpo-E-1504

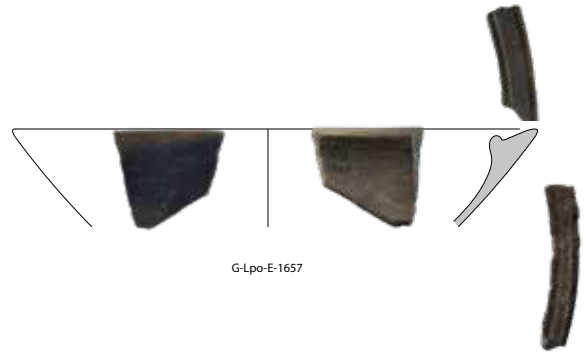


G-Lpo-B-721

*B2*



G-Lpo-E-1646



G-Lpo-E-1657



G-Lpo-E-1655



G-Lpo-XXX-437

*B2-variedad*



G-Lpo-E-1647

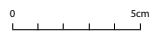
*B3*



G-Lpo-E-1477

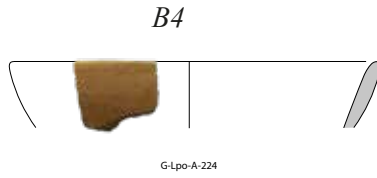


G-Lpo-A-205

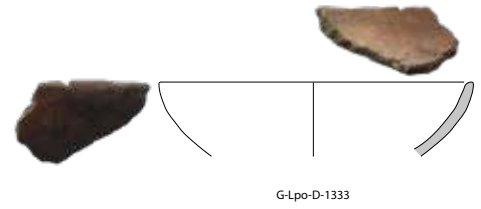




G-Lpo-E-1473



G-Lpo-A-224



G-Lpo-D-1333



G-Lpo-E-1480



G-Lpo-E-1481



G-Lpo-E-1508



G-Lpo-E-1507



G-Lpo-E-1552



*B5*



G-Lpo-B-720



G-Lpo-B-880

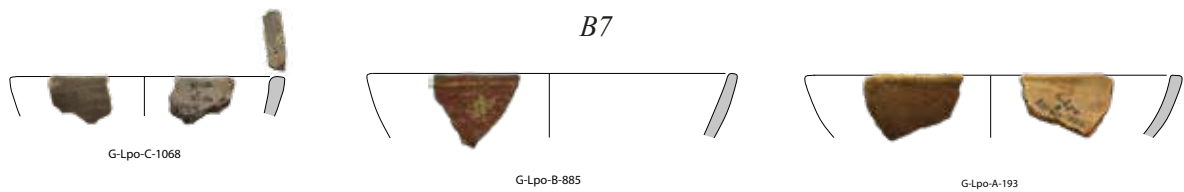


*B6-U*

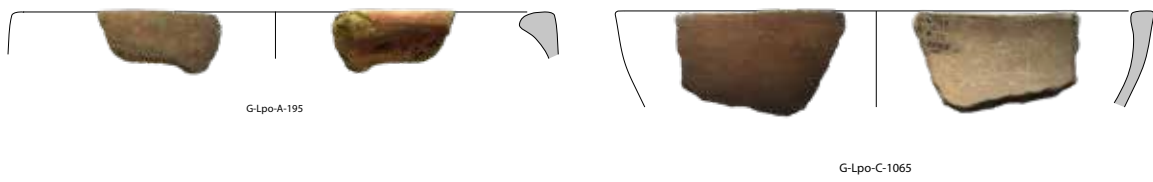
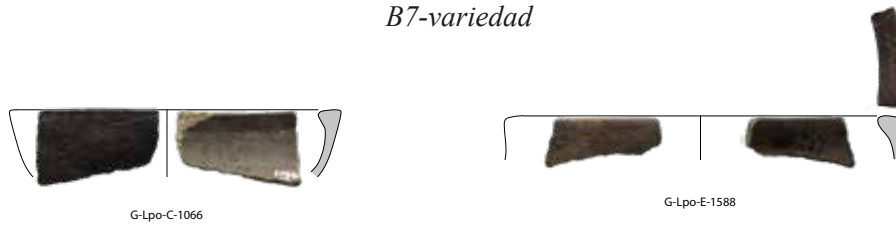


G-Lpo-XXX-493

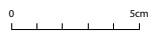
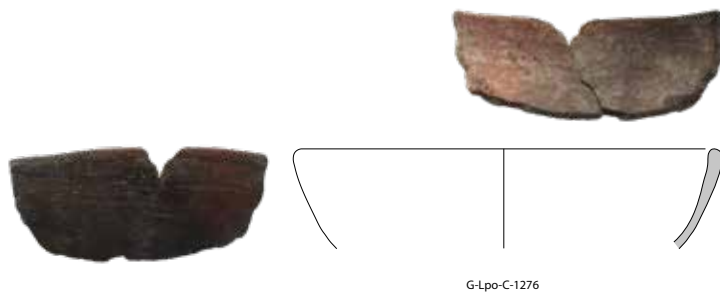




*B7-variedad*

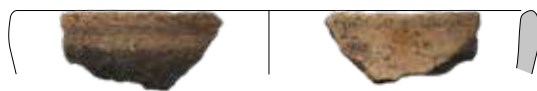


*B8*



**Lamina 21. Forma B - Cuencos (continuación).**

*B9-U*



G-Lpo-D-1335

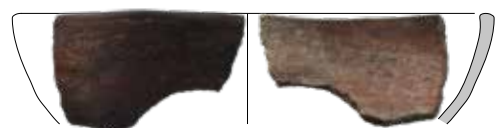
*B10*



G-Lpo-B-529



G-Lpo-A-246



G-Lpo-C-1275

*B11*



G-Lpo-B-451



G-Lpo-XXX-078



*B11-variedad*



G-Lpo-B-889



G-Lpo-D-1462

*B12*



G-Lpo-E-1509



G-Lpo-B-724



G-Lpo-XXX-436



G-Lpo-B-531



G-Lpo-E-1506



*B13*



G-Lpo-E-1538



G-Lpo-E-1740



G-Lpo-B-491



G-Lpo-A-1469

*B13-variedad*



G-Lpo-SUP-036

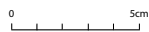
*B14*



G-Lpo-B-536



G-Lpo-XXX-997

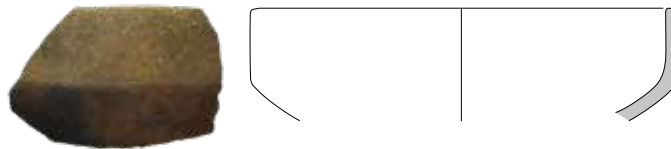


*B15-U*



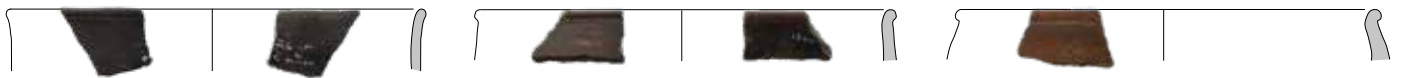
G-Lpo-B-513

*B16-U*



G-Lpo-SUP-068

*B17*



G-Lpo-E-1830

G-Lpo-E-1760

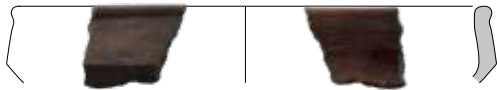
G-Lpo-B-916



G-Lpo-SUP-032



G-Lpo-E-1681



G-Lpo-E-1755

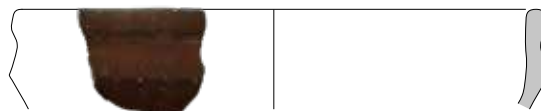


G-Lpo-E-1820

*B18*



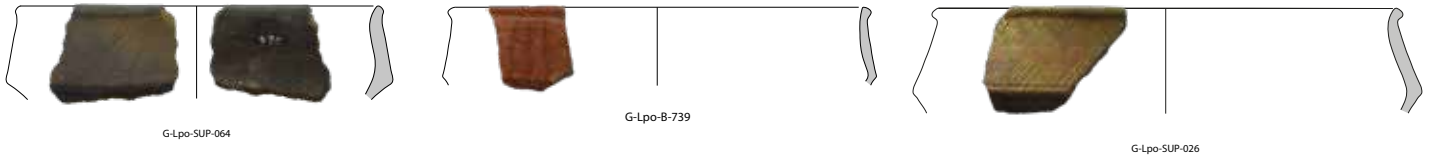
G-Lpo-SUP-033



G-Lpo-B-655



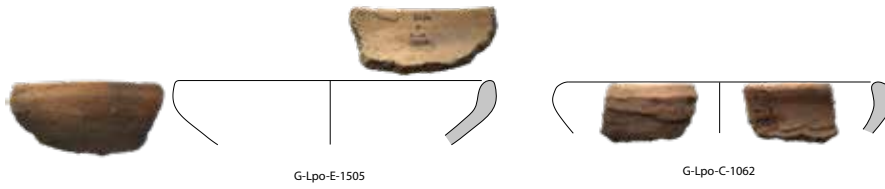
*B19*



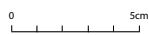
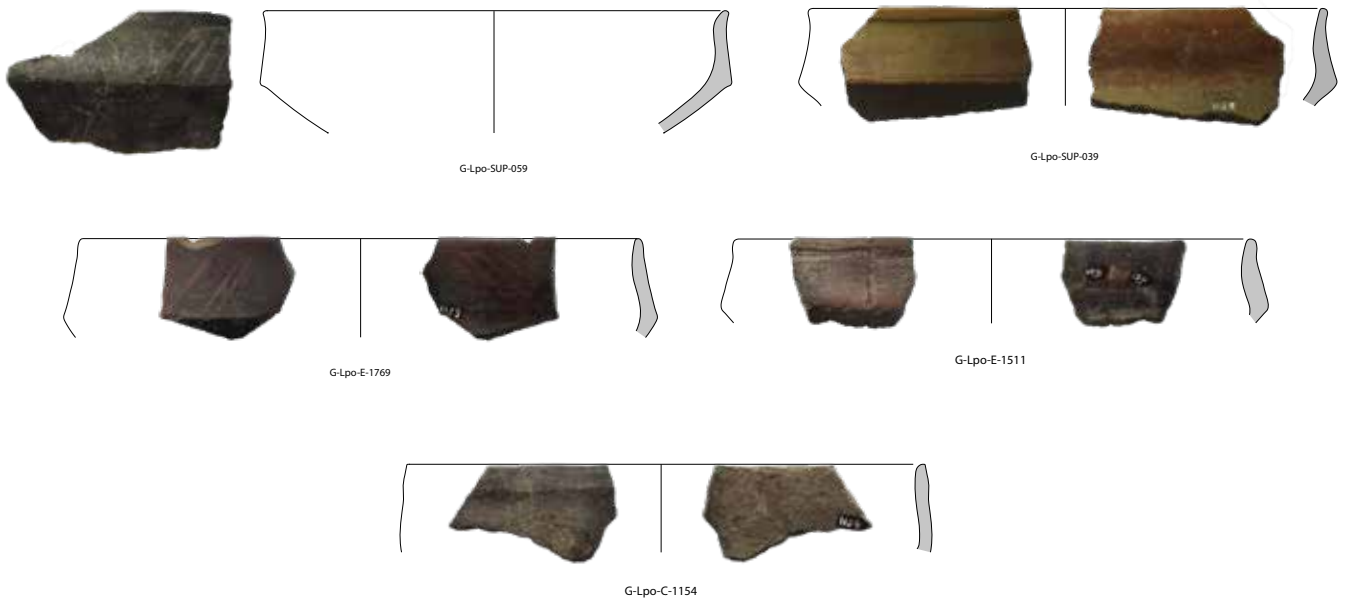
*B20-U*



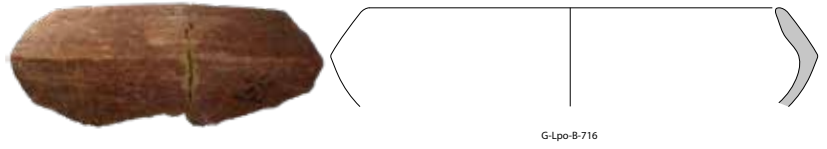
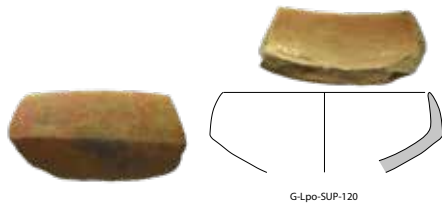
*B21*



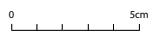
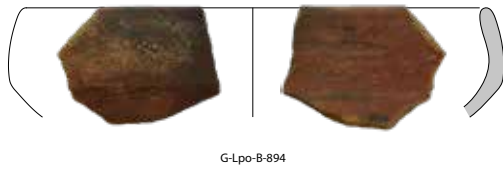
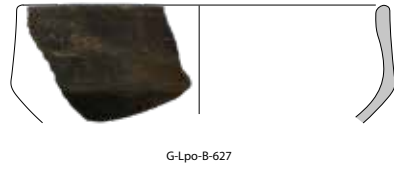
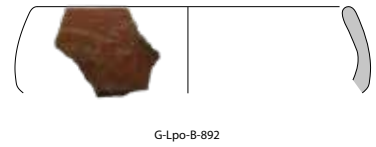
*B22*



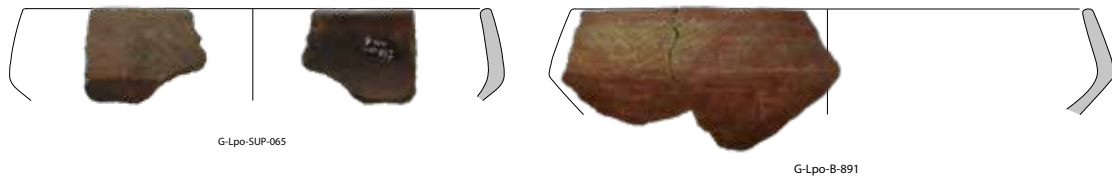
B23



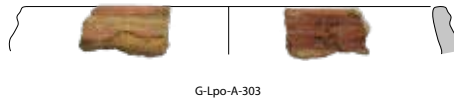
B24



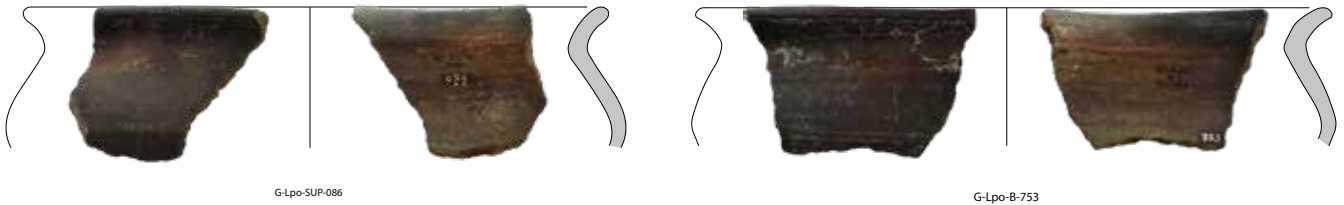
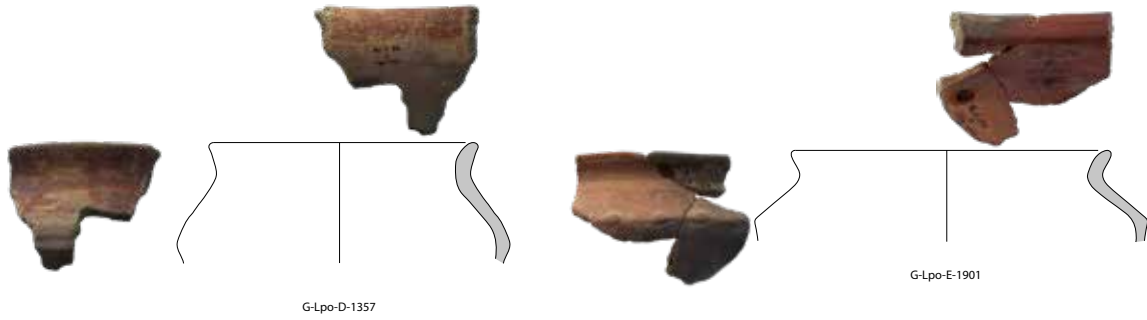
*B25*



*B25-variedad*



*B26*



*B26-variedad*





G-Lpo-A-386



G-Lpo-E-1671



G-Lpo-SUP-1312



G-Lpo-B-521



G-Lpo-E-1786



G-Lpo-D-1329



G-Lpo-D-1452



G-Lpo-C-1296



G-Lpo-SUP-089



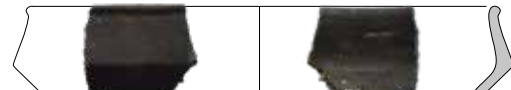
G-Lpo-B-658



G-Lpo-E-1693



G-Lpo-B-656



G-Lpo-E-1676



G-Lpo-E-1784



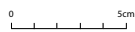
G-Lpo-SUP-011



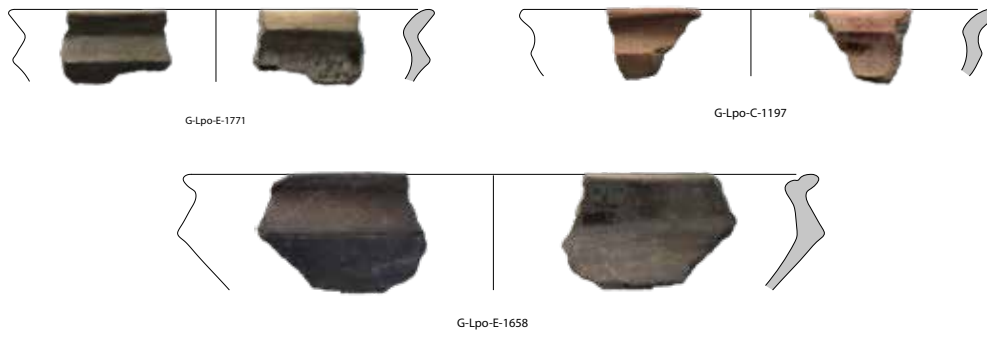
G-Lpo-SUP-015



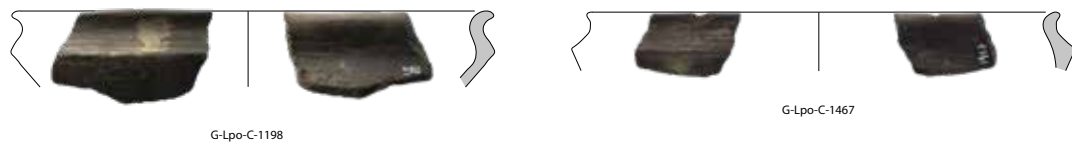
G-Lpo-SUP-012



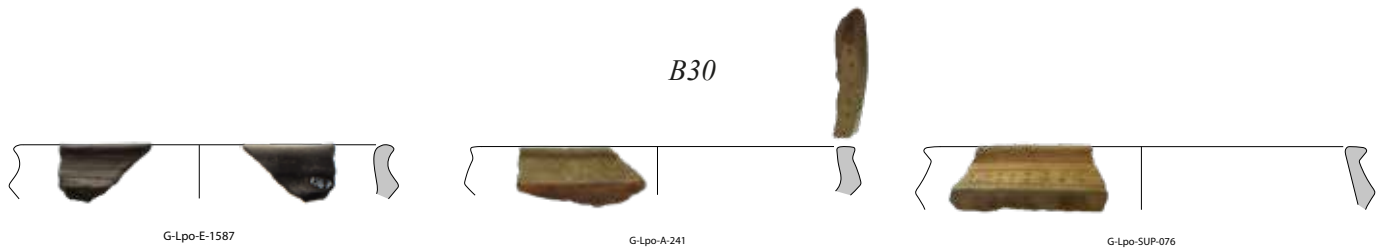
B28



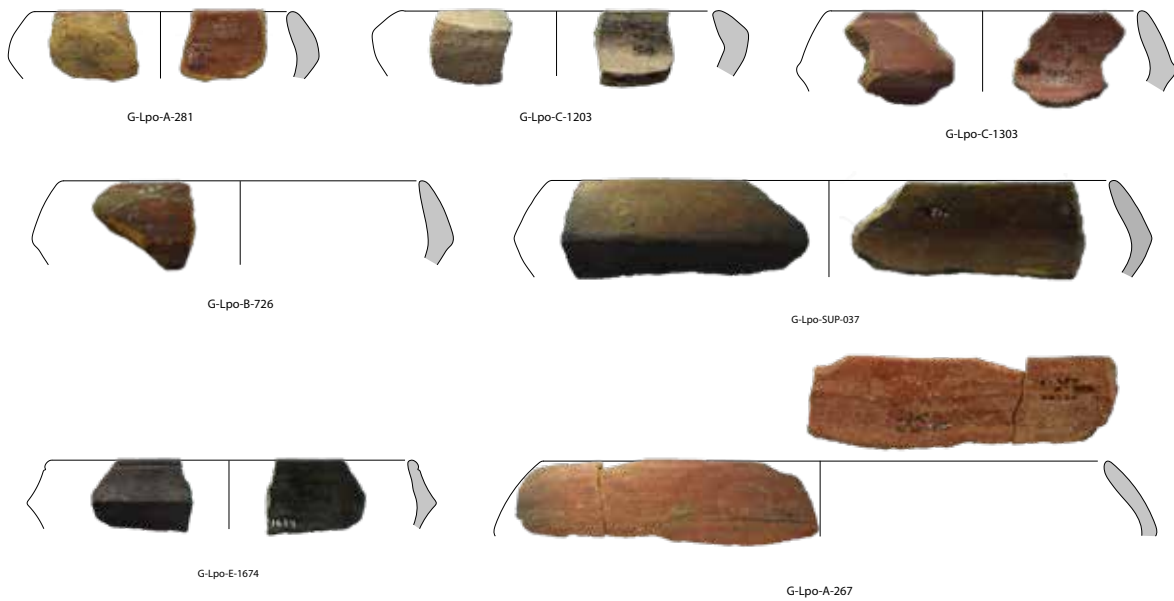
B29



B30

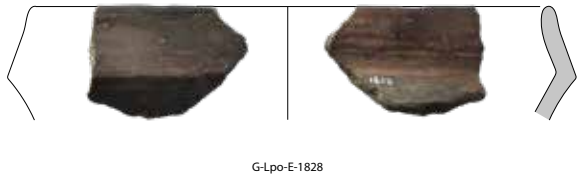
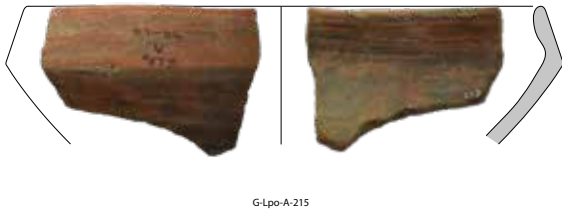
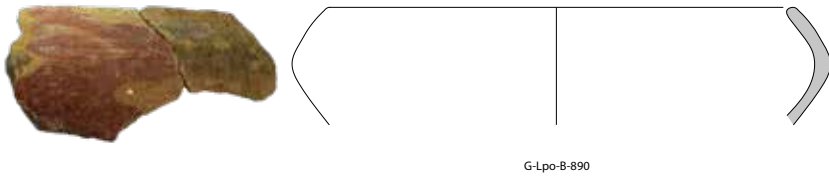
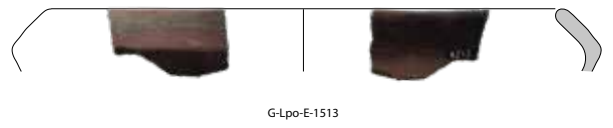
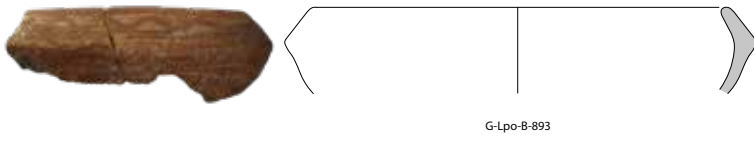
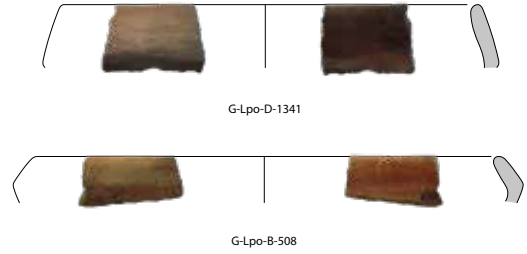
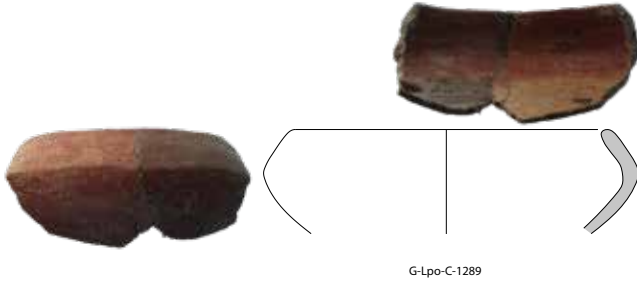
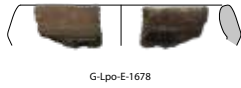


B31

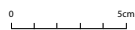
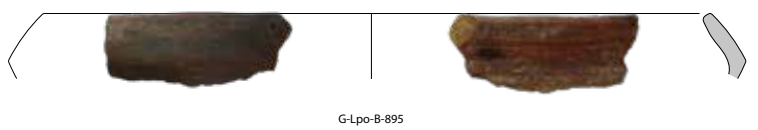
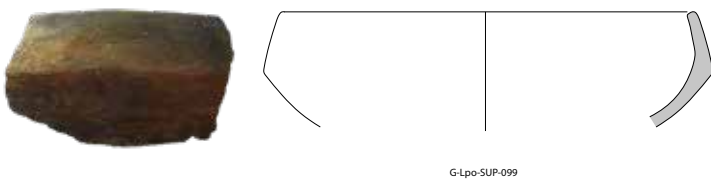
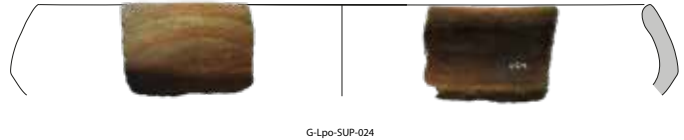
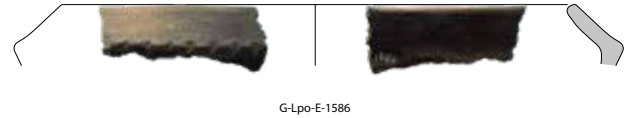
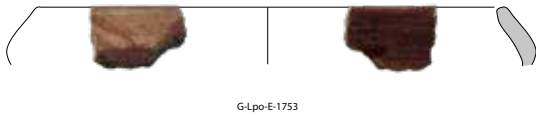


Lamina 29. Forma B - Cuencos (continuación).

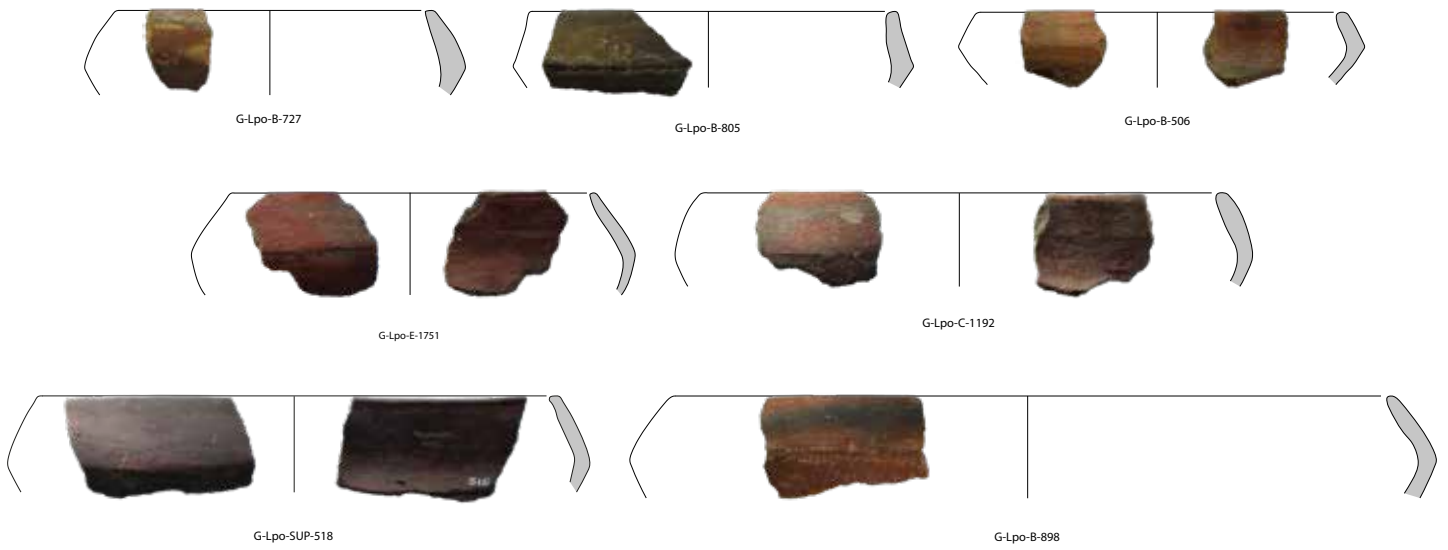
B32



B33



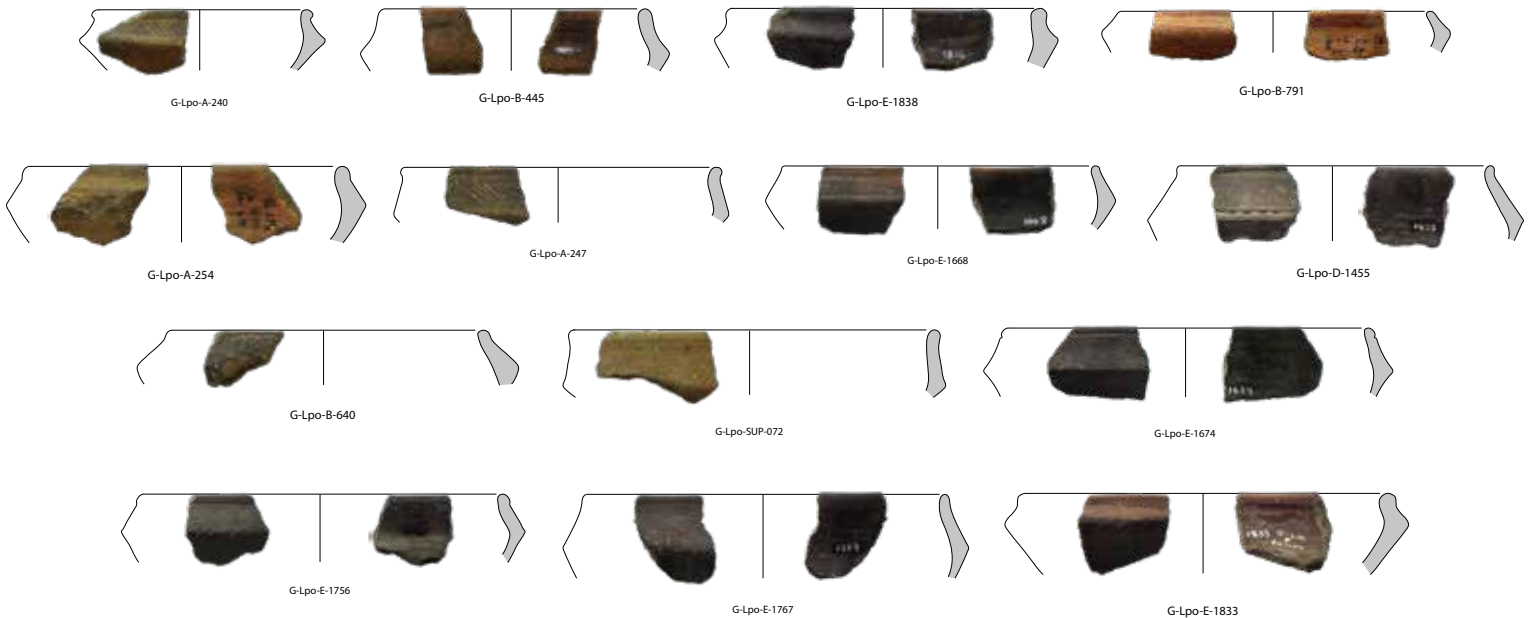
B34

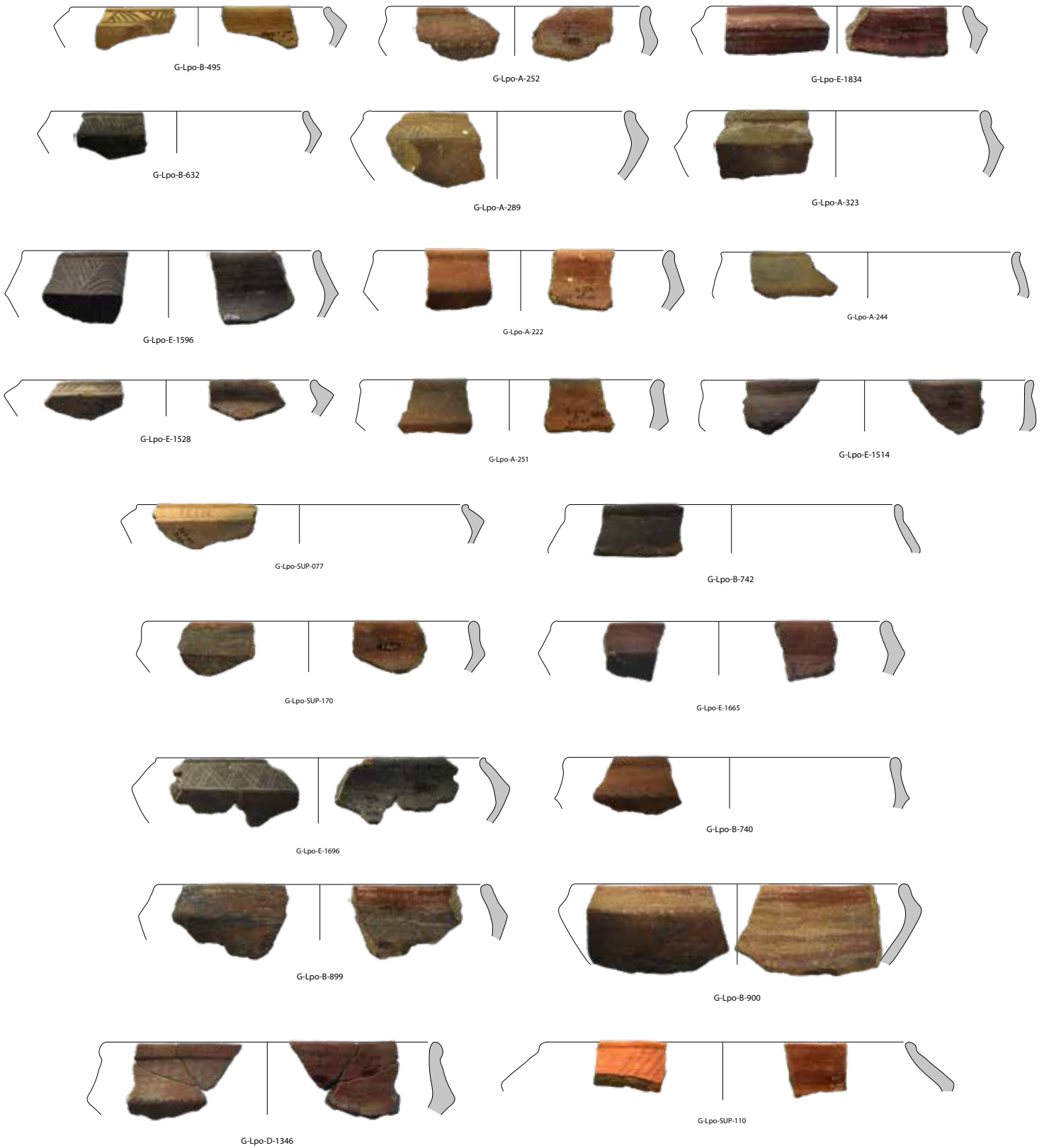


B35-U



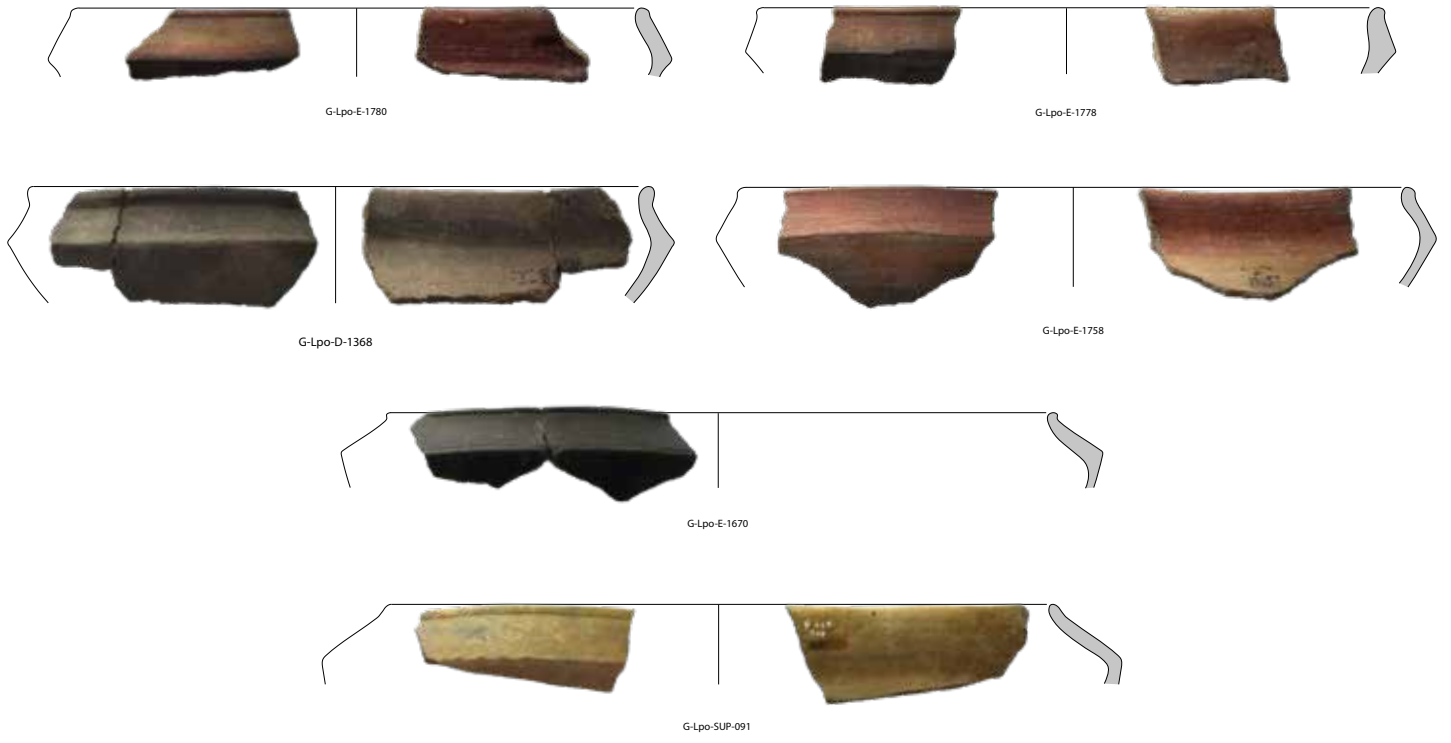
B36



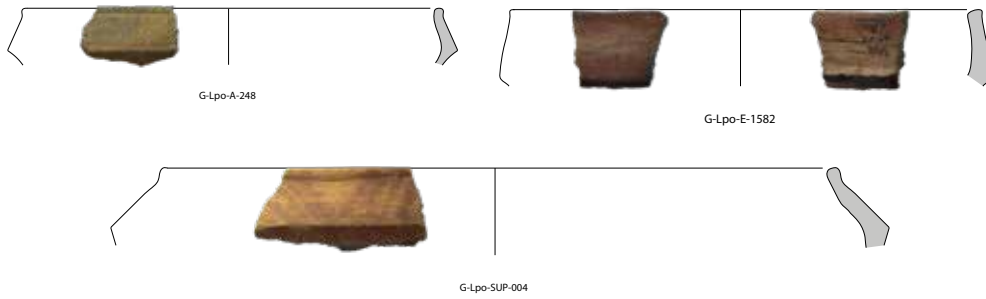


Lamina 32. Forma B - Cuencos (continuación).

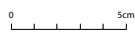
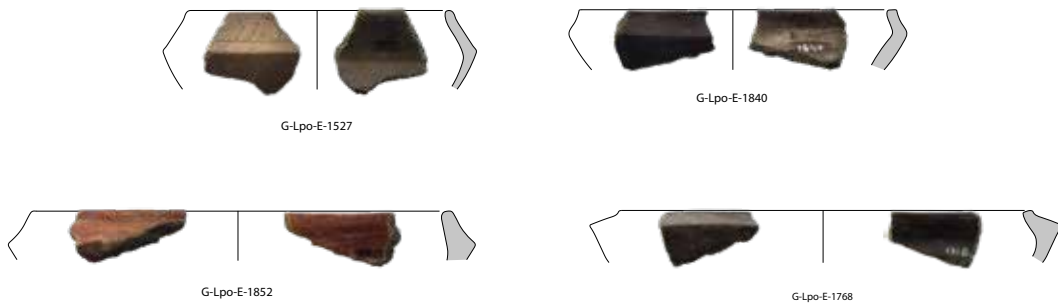
B36



B37



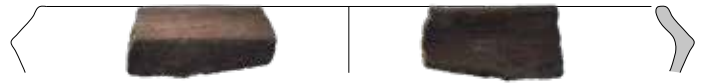
B38



B38



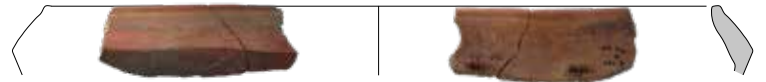
G-Lpo-SUP-052



G-Lpo-E-1662



G-Lpo-B-496



G-Lpo-E-1664

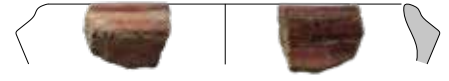
B39



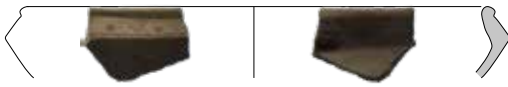
G-Lpo-C-1263



G-Lpo-B-795



G-Lpo-C-1302



G-Lpo-E-1692



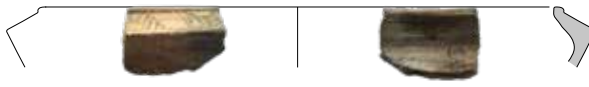
G-Lpo-B-806



G-Lpo-E-1777



G-Lpo-SUP-085



G-Lpo-C-1215



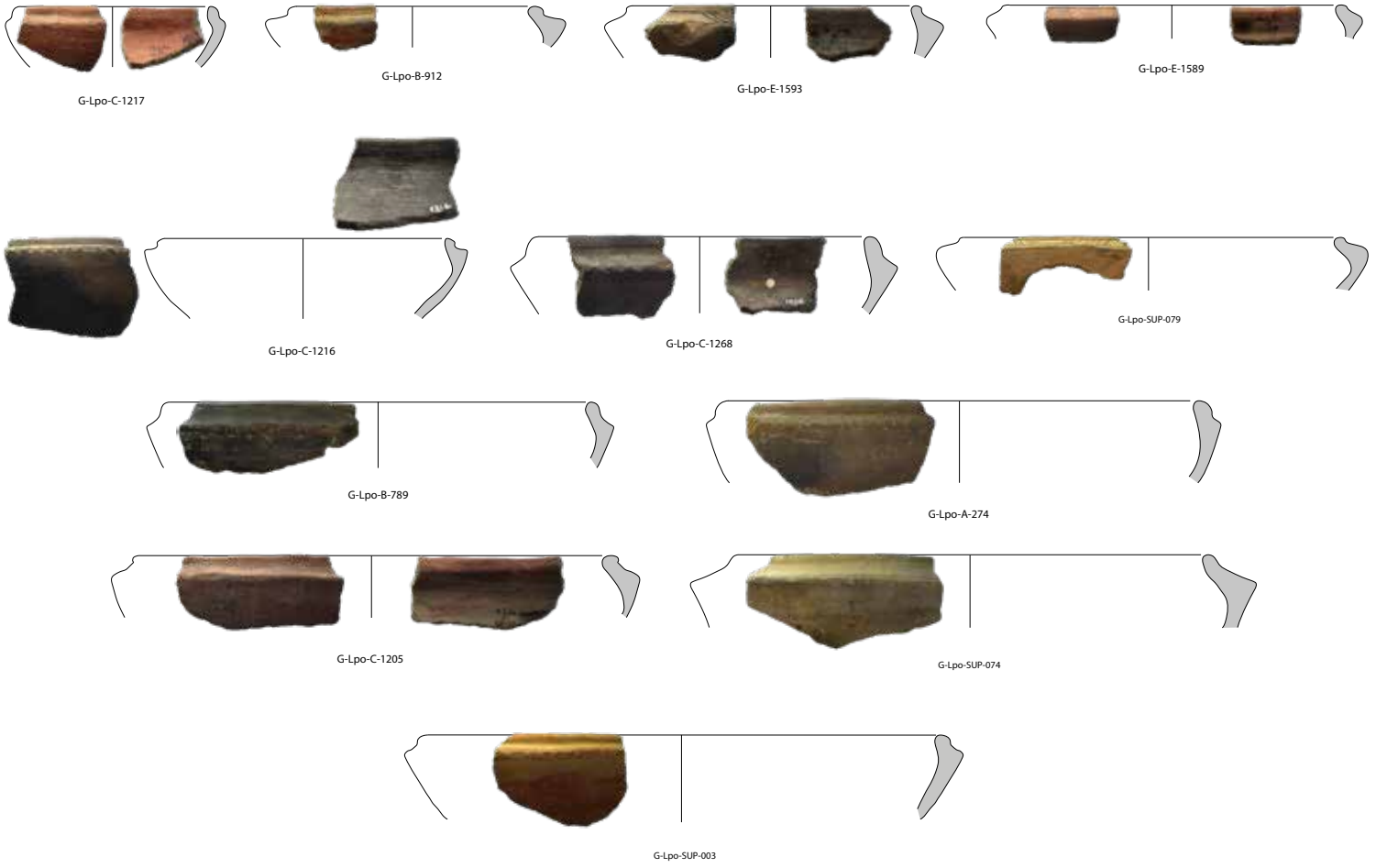
G-Lpo-D-1366



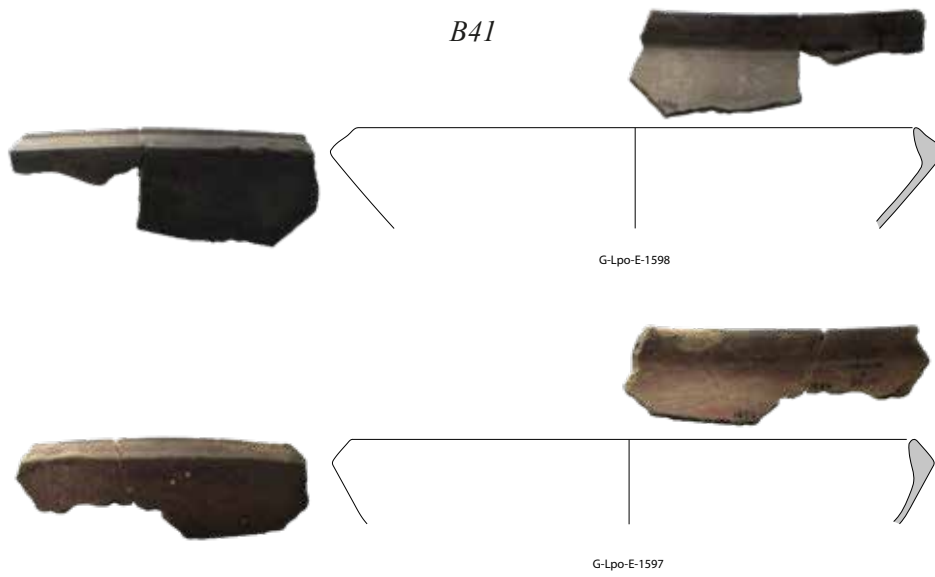
G-Lpo-E-1827



B40



B41



Lamina 35. Forma B - Cuencos (continuación).

*B41*



G-Lpo-E-1595



G-Lpo-E-1577

*B42*



G-Lpo-B-502

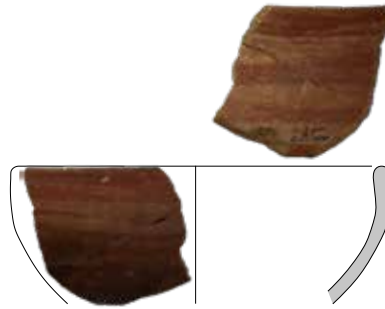


G-Lpo-E-1762



G-Lpo-A-259

*B43-U*



G-Lpo-B-882

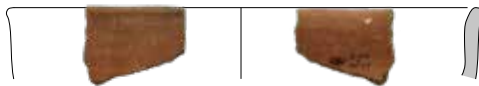
*B44*



G-Lpo-C-1064



G-Lpo-E-1653



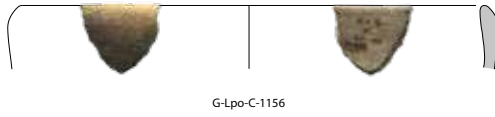
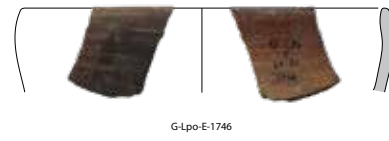
G-Lpo-A-256



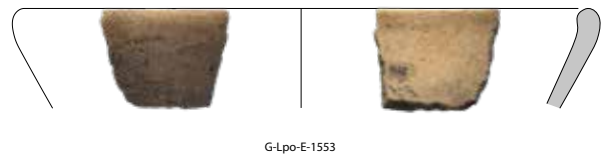
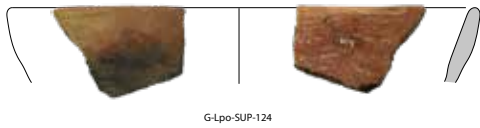
G-Lpo-E-1556



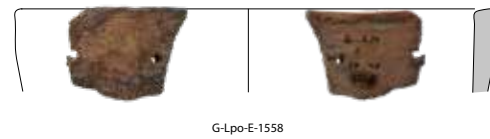
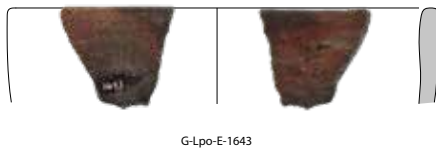
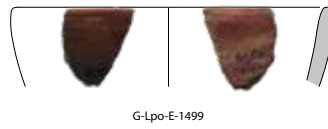
*C1*



*C2*



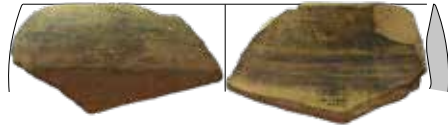
*C3*



*C3-variedad*



C4



G-Lpo-SUP-095



G-Lpo-E-1787



G-Lpo-E-1479



G-Lpo-SUP-106

C5



G-Lpo-C-1157



G-Lpo-E-1752



G-Lpo-C-1060



G-Lpo-A-293



G-Lpo-B-719



G-Lpo-E-1749



G-Lpo-E-1750



G-Lpo-B-659



G-Lpo-C-1126



G-Lpo-C-1150



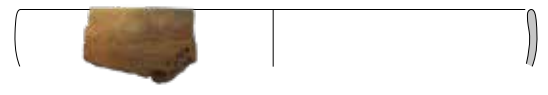
G-Lpo-B-733



G-Lpo-A-327



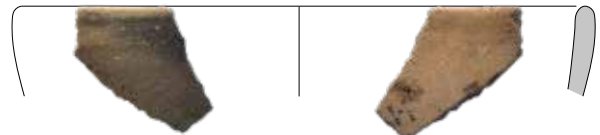
G-Lpo-C-1150



G-Lpo-A-197



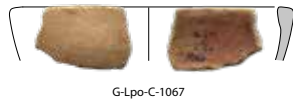
G-Lpo-E-1855



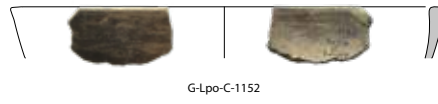
G-Lpo-E-1554



C6

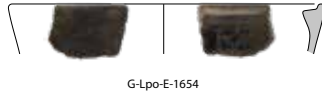


G-Lpo-C-1067

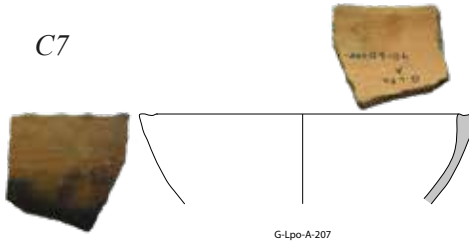


G-Lpo-C-1152

C7



G-Lpo-E-1654



G-Lpo-A-207



G-Lpo-E-1557

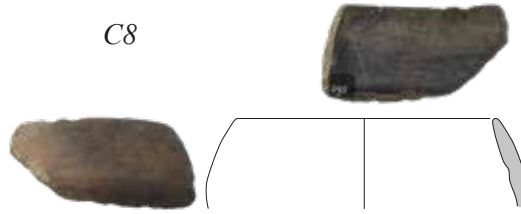


G-Lpo-E-1555

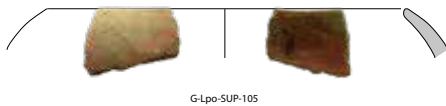
C8



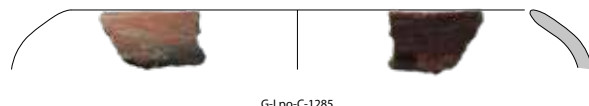
G-Lpo-A-189



G-Lpo-XXX-645

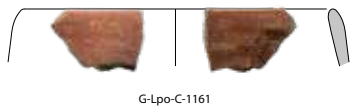


G-Lpo-SUP-105

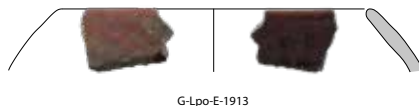


G-Lpo-C-1285

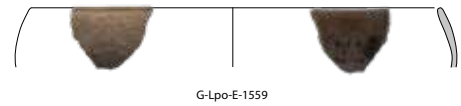
C9



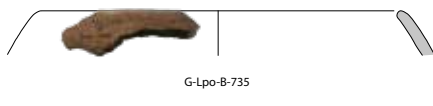
G-Lpo-C-1161



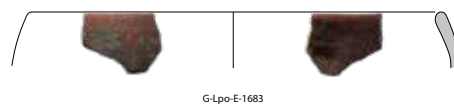
G-Lpo-E-1913



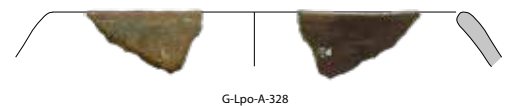
G-Lpo-E-1559



G-Lpo-B-735



G-Lpo-E-1683

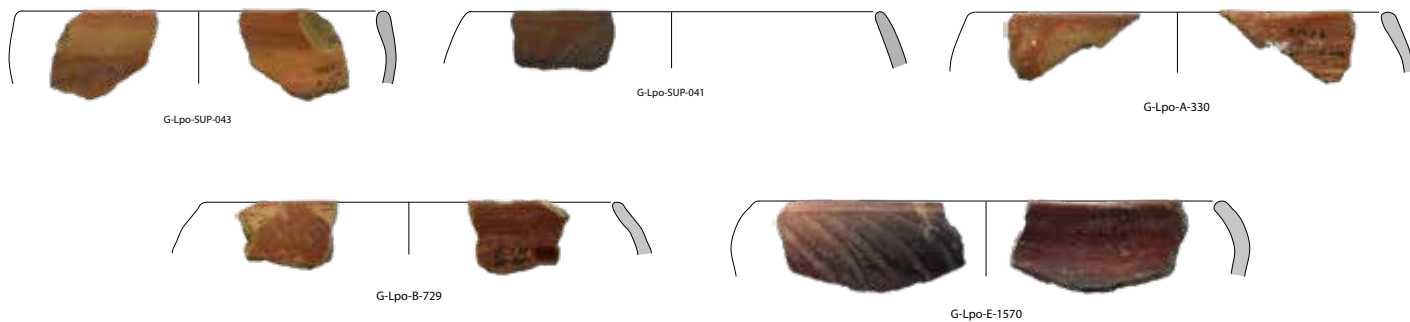


G-Lpo-A-328

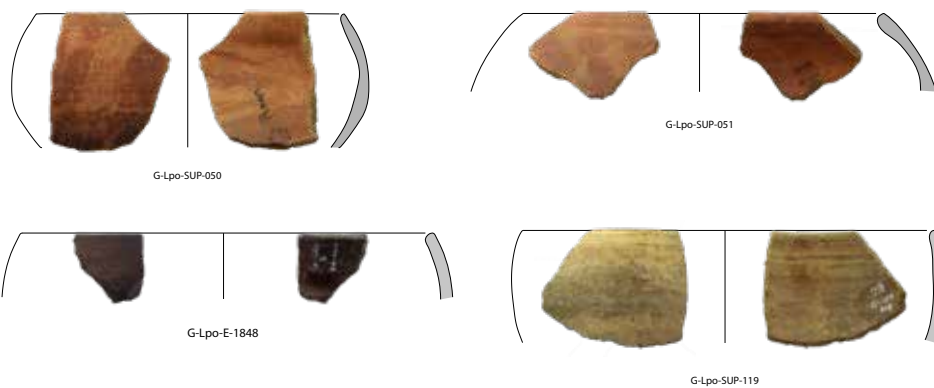


Lamina 39. Forma C - Cuencos profundos (continuación).

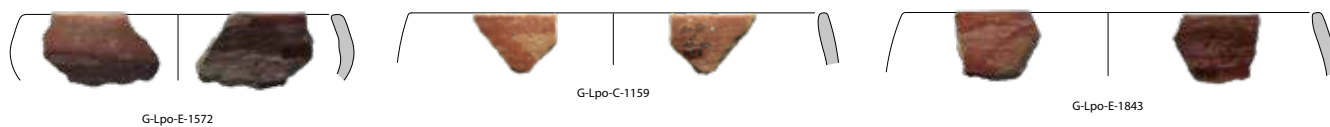
*C9*



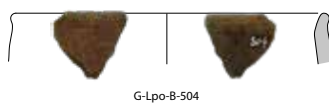
*C10*



*C11*



*C12-U*

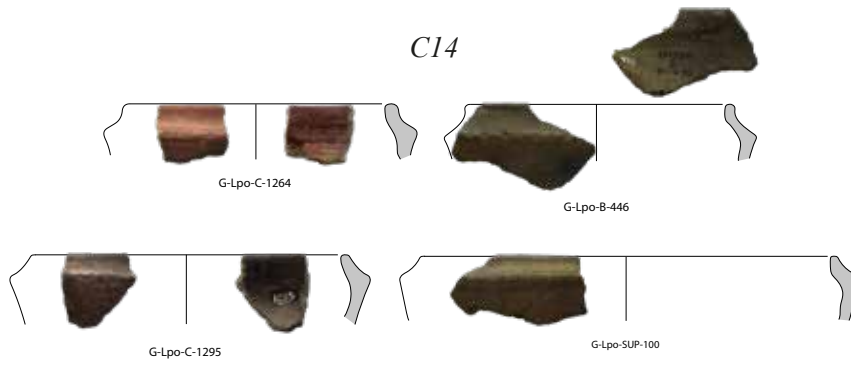


*C13*



**Lamina 40.** Forma C - Cuencos profundos (continuación).

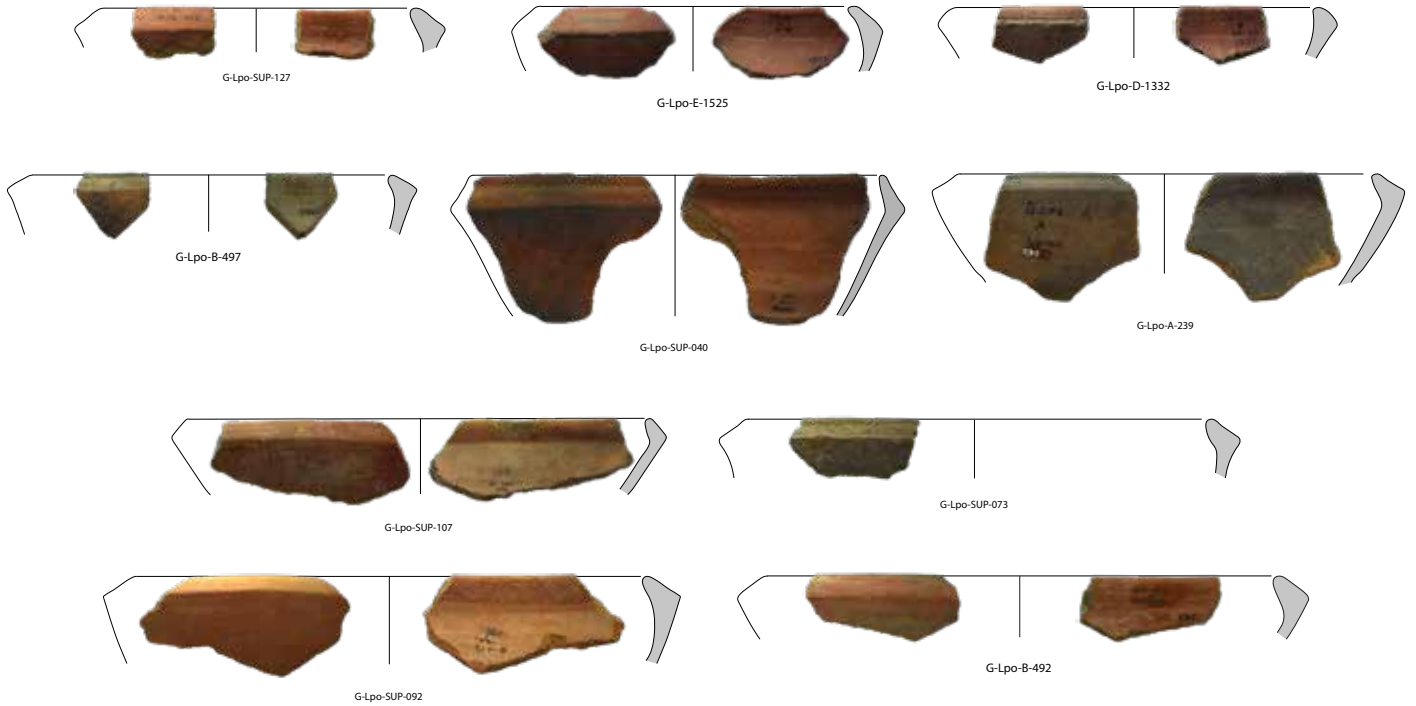
C14



C15-U



C16

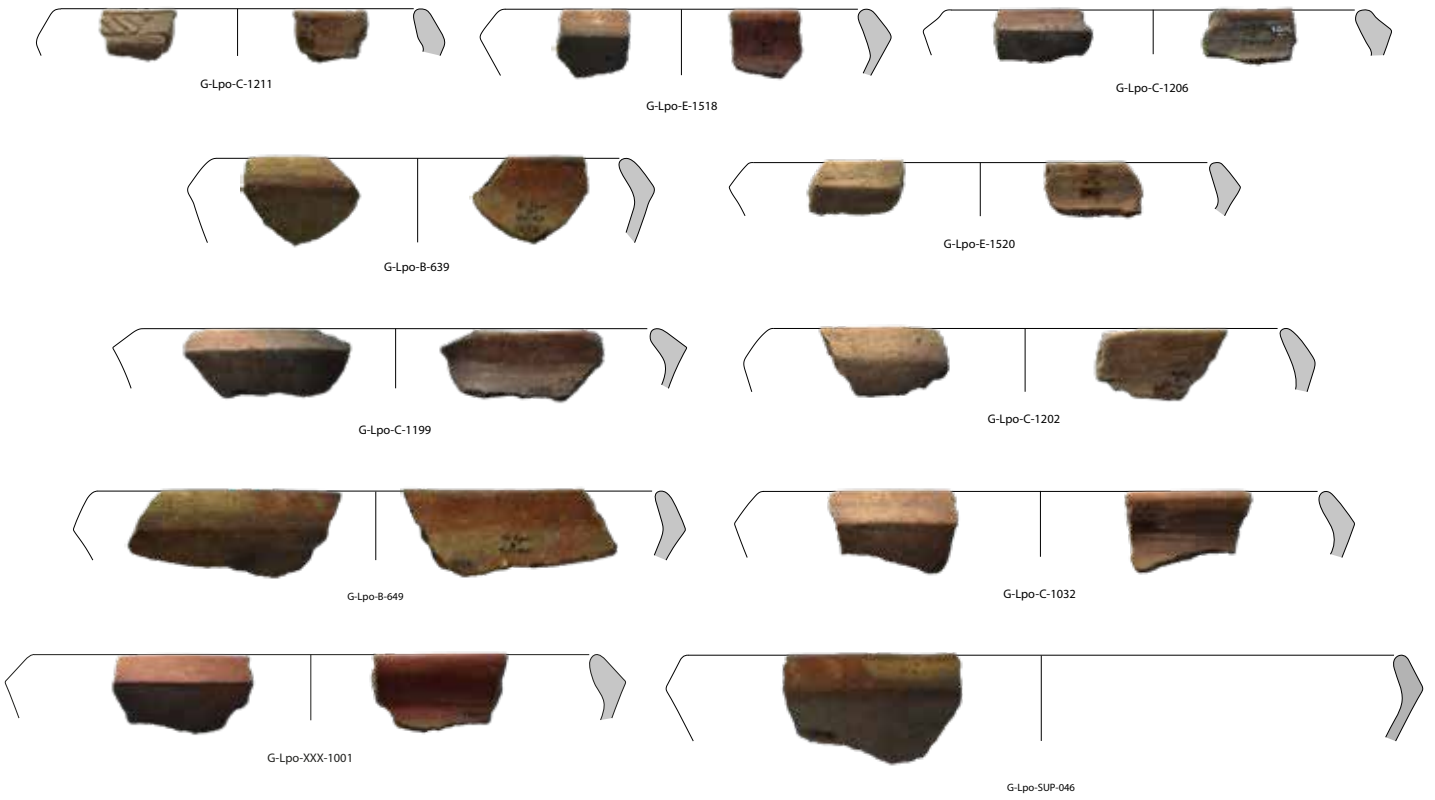


C17



Lamina 41. Forma C - Cuencos profundos (continuación).

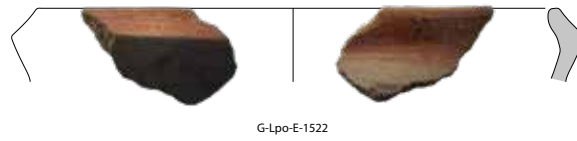
C18



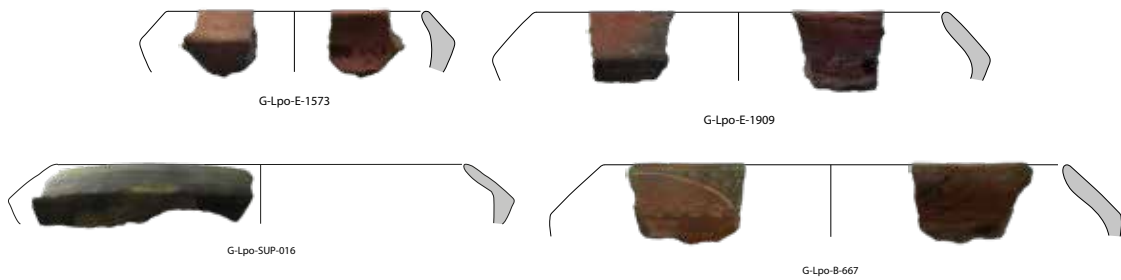
C19



C20-U

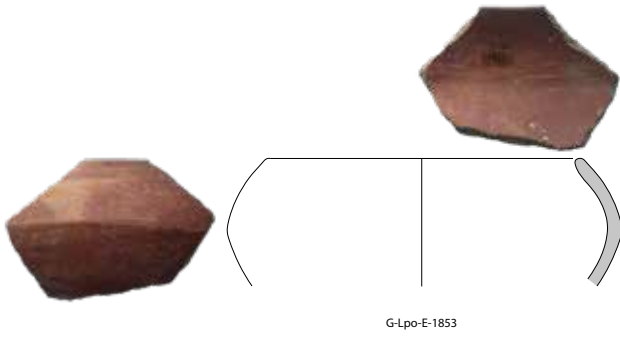


C21

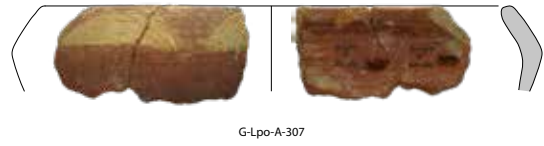
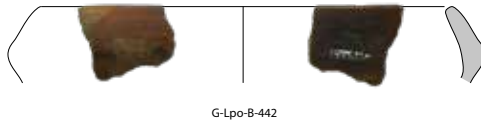


Lamina 42. Forma C - Cuencos profundos (continuación).

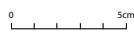
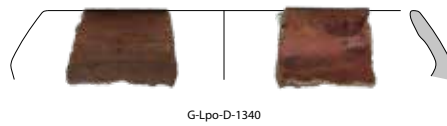
C22

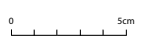
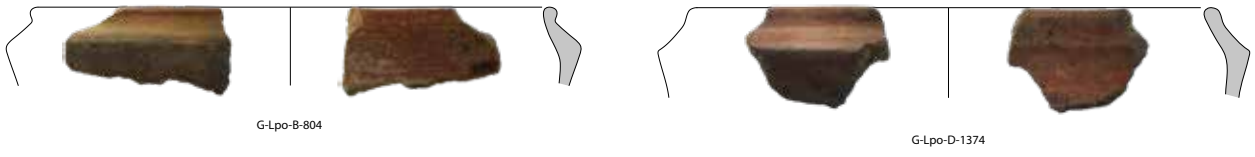
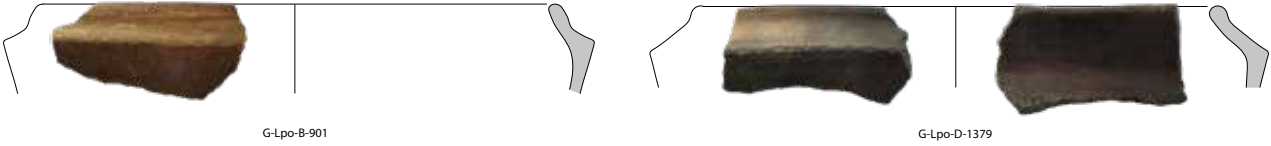
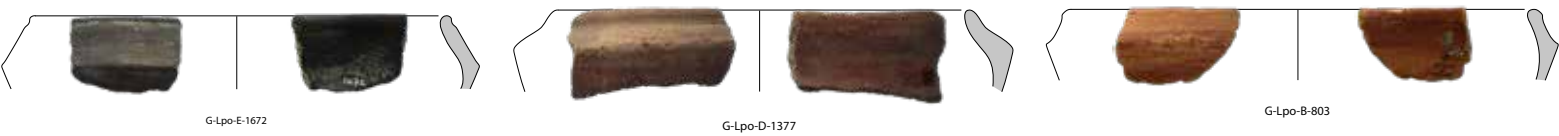
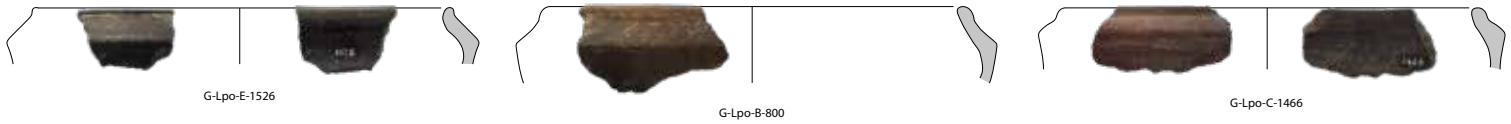
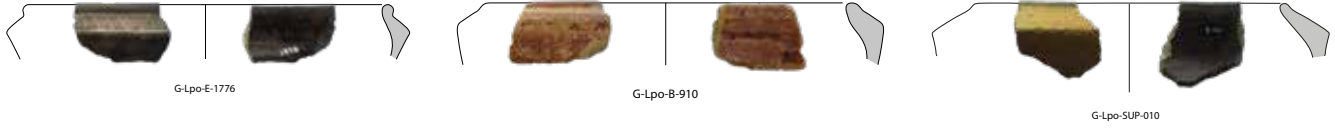


C23



C24





Lamina 44. Forma C - Cuencos profundos (continuación).

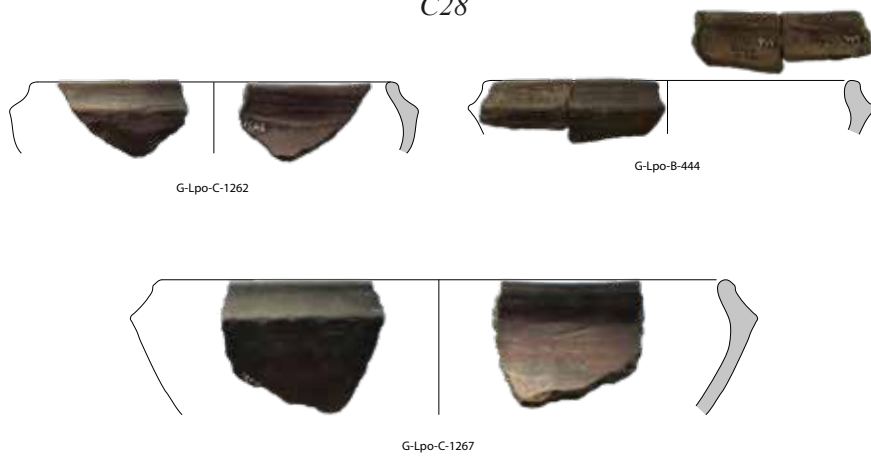
C26



C27-U

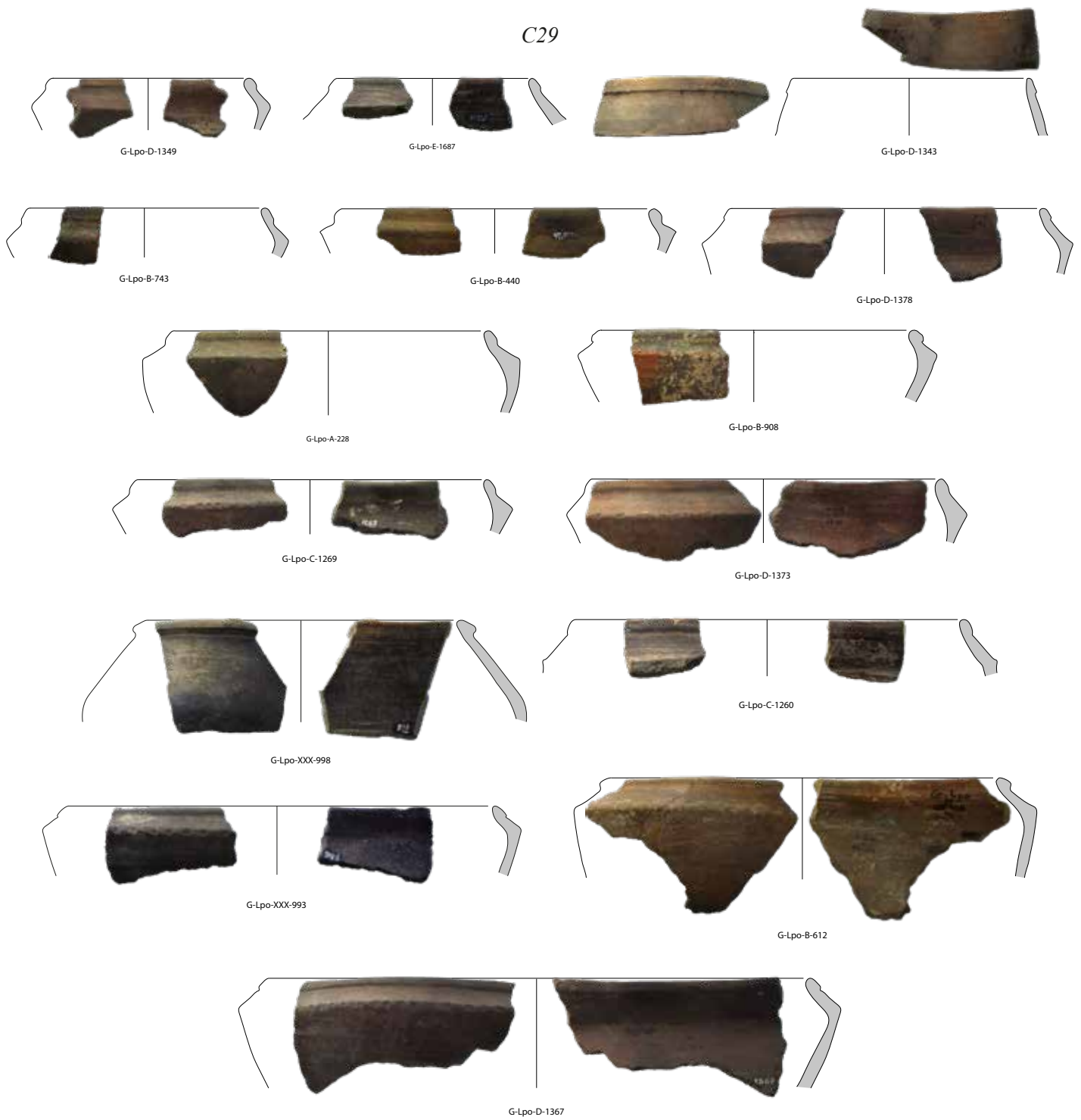


C28



Lamina 45. Forma C - Cuencos profundos (continuación).

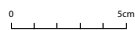
C29



C30-U

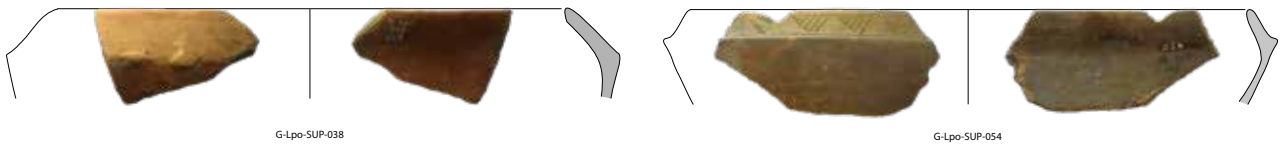


G-Lpo-C-1272



Lamina 46. Forma C - Cuencos profundos (continuación).

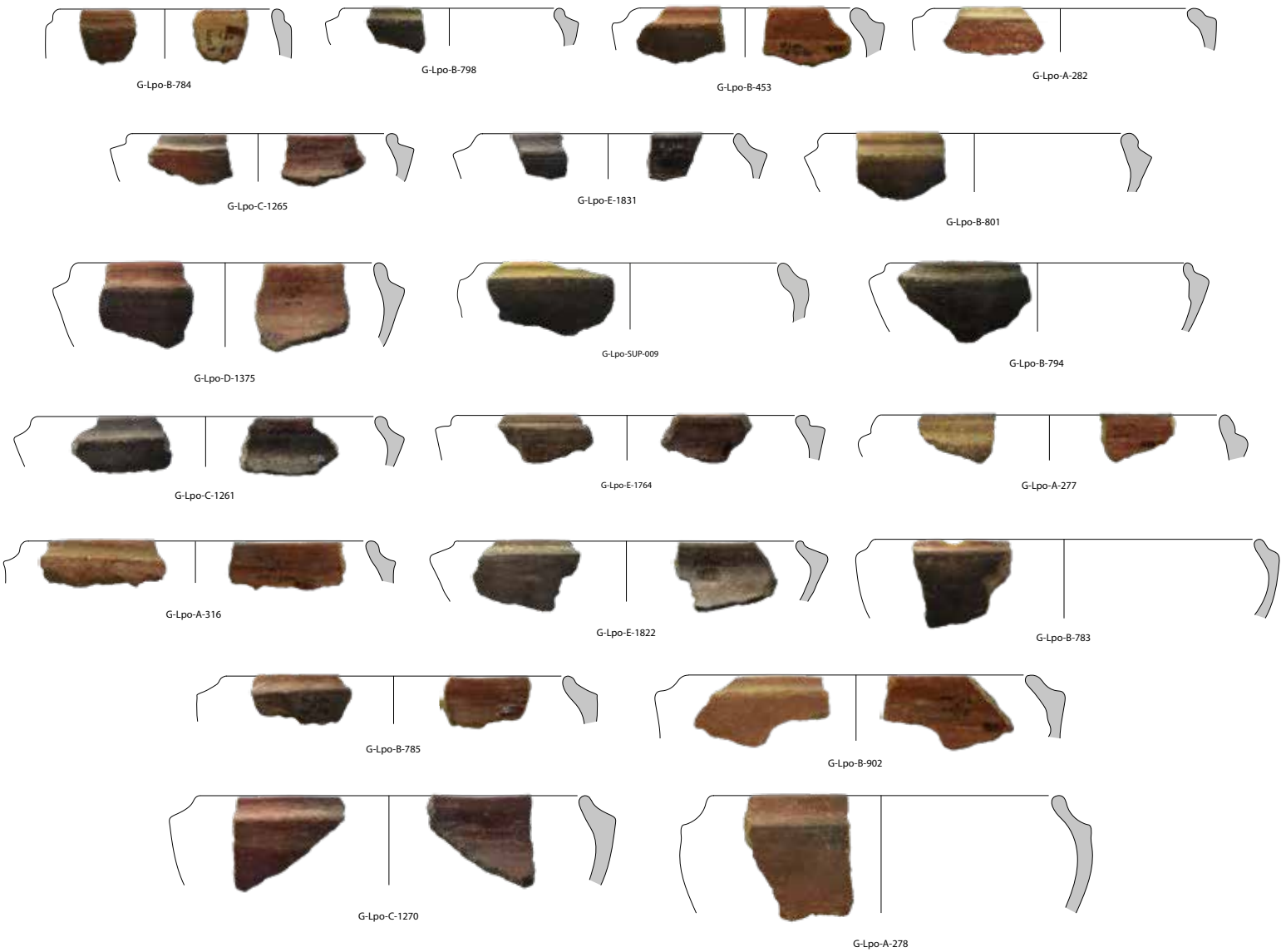
C31



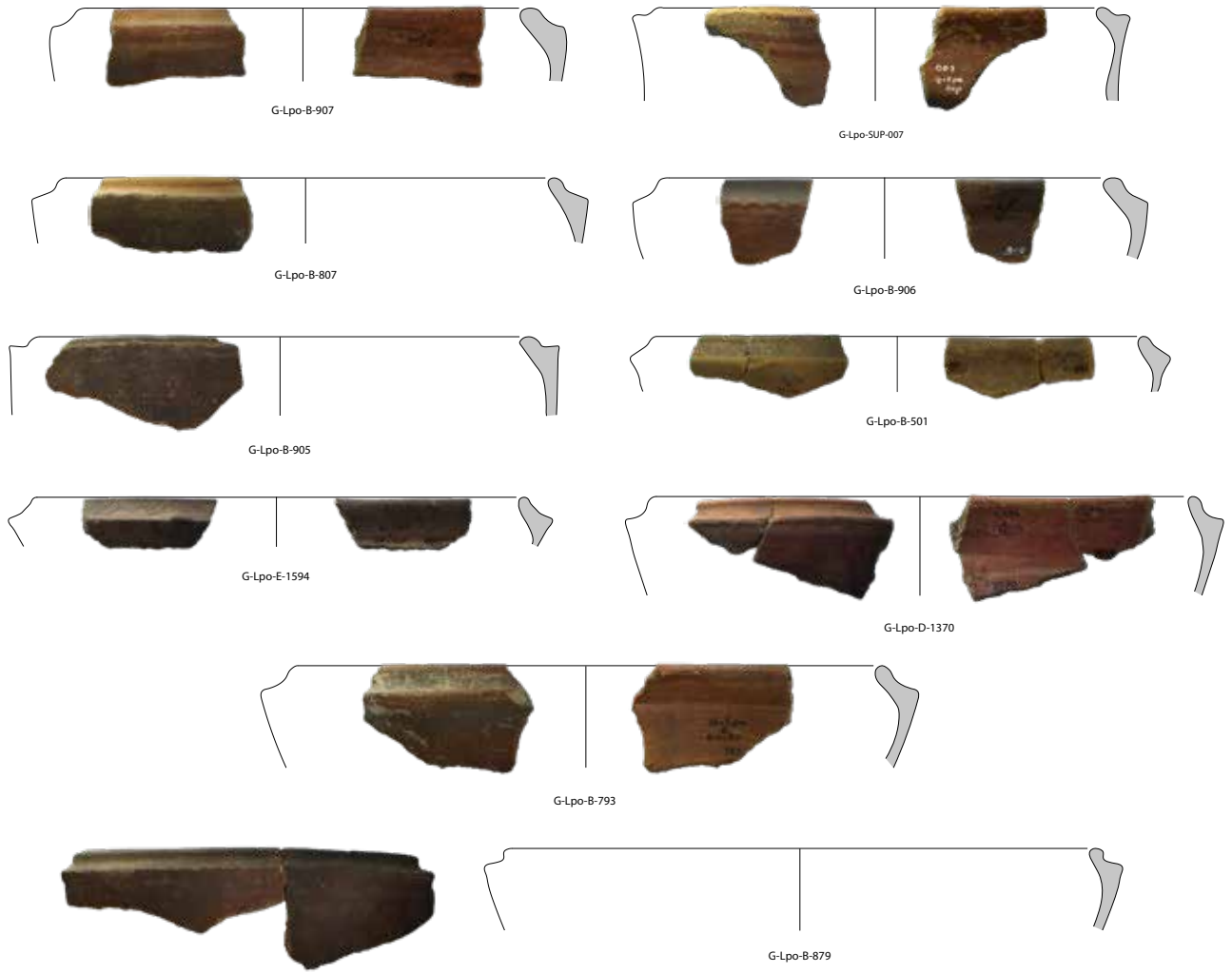
C31-variedad



C32



C32

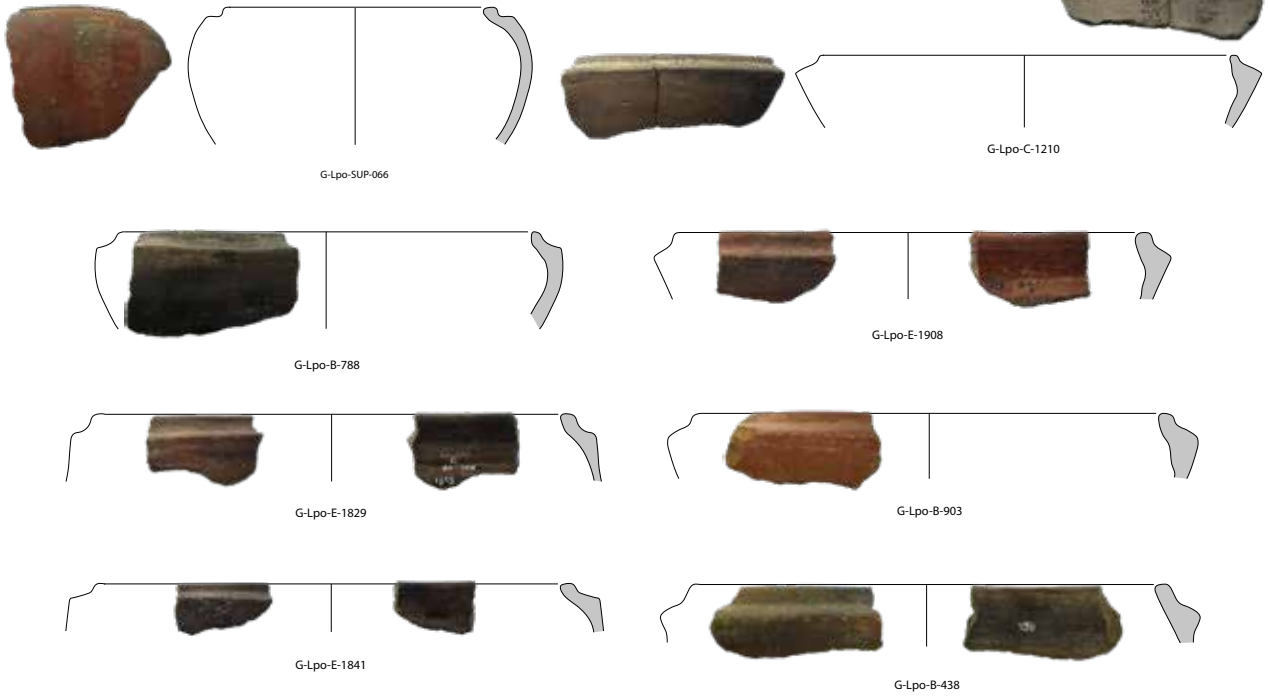


C33

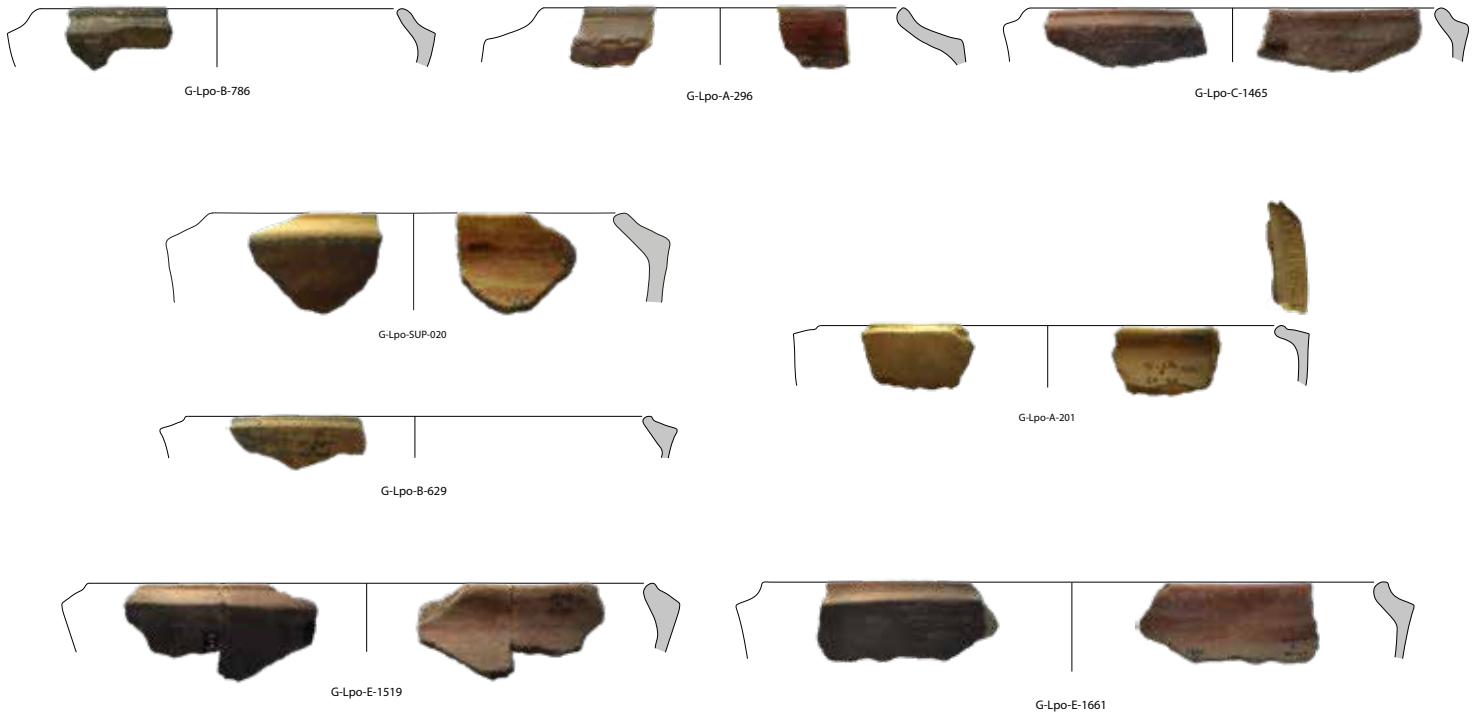


Lamina 48. Forma C - Cuencos profundos (continuación).

C33

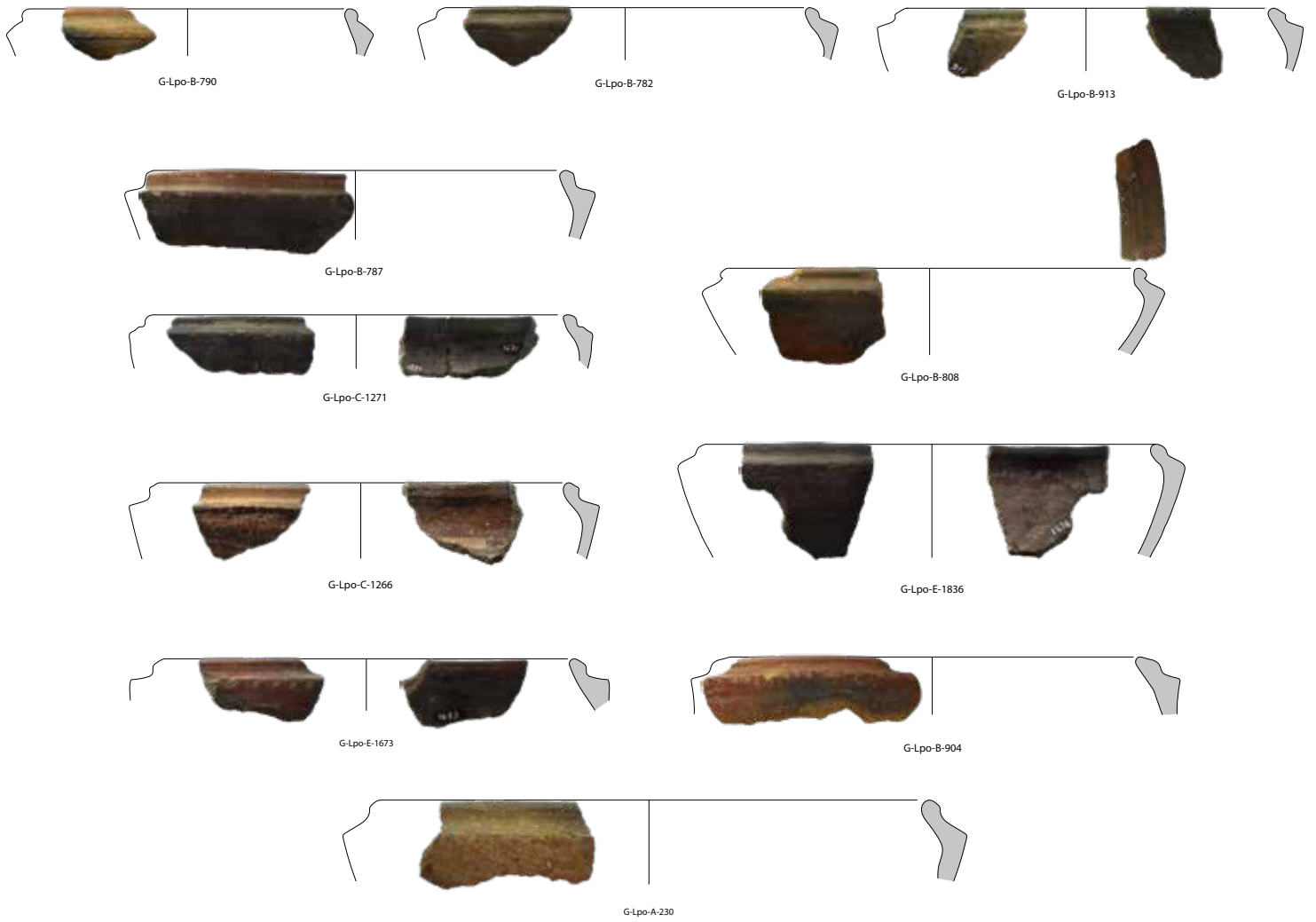


C34

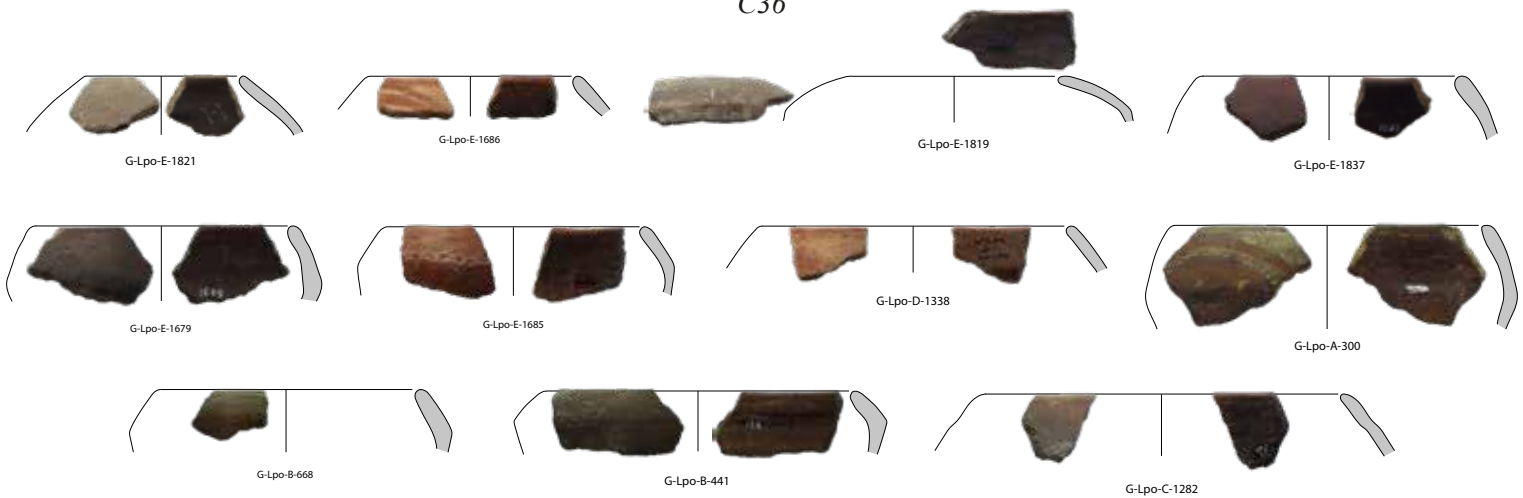


Lamina 49. Forma C - Cuencos profundos (continuación).

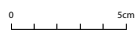
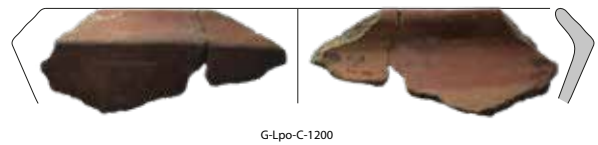
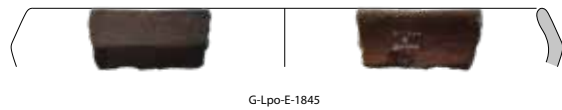
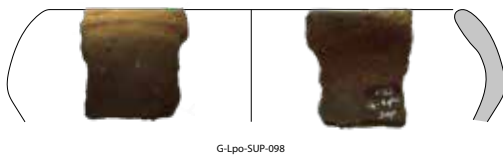
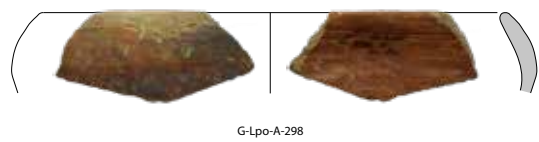
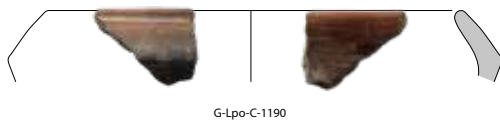
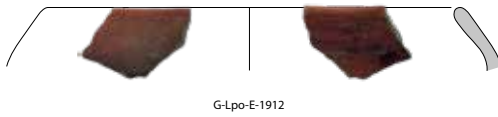
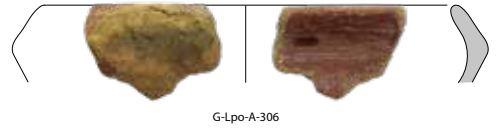
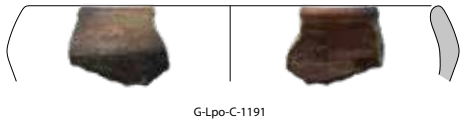
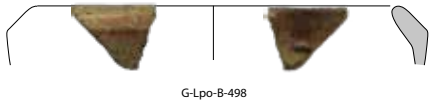
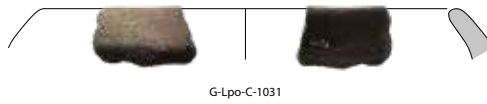
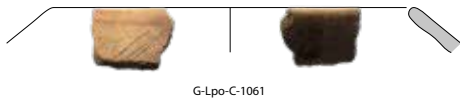
C35



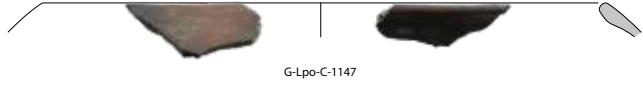
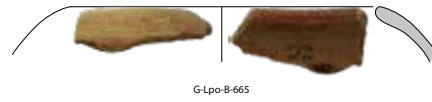
C36



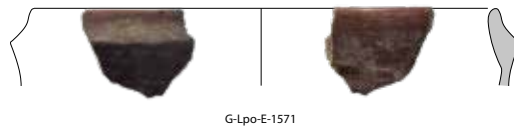
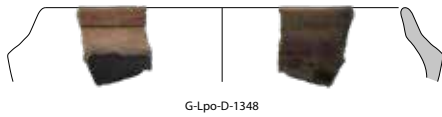
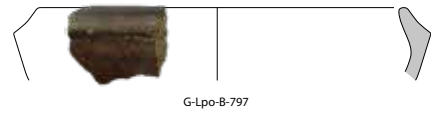
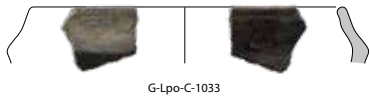
Lamina 50. Forma C - Cuencos profundos (continuación).



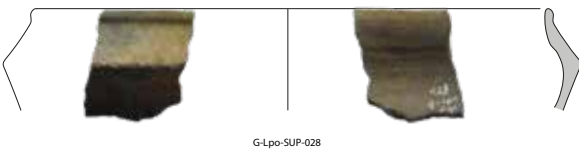
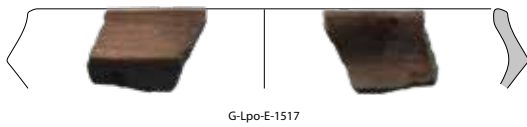
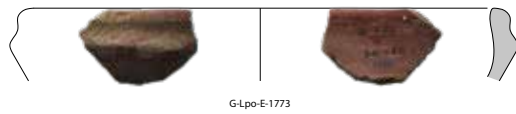
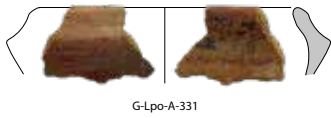
C37



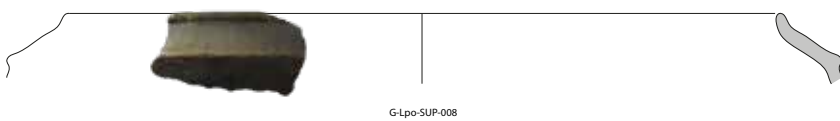
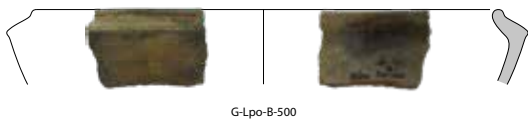
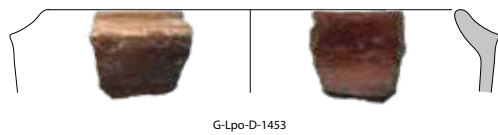
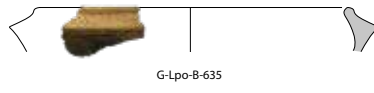
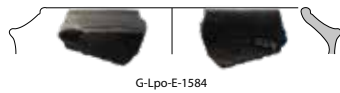
C38



C39



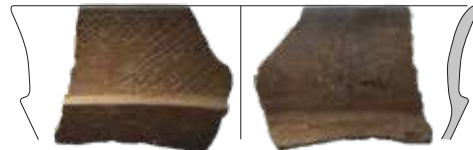
C40



*D1*



G-Lpo-SUP-1310



G-Lpo-XXX-995

*D2*



G-Lpo-A-249



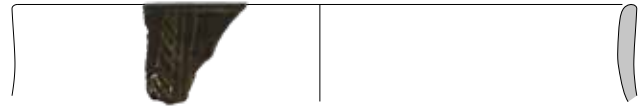
G-Lpo-SUP-060



G-Lpo-SUP-053



G-Lpo-B-662



G-Lpo-B-914



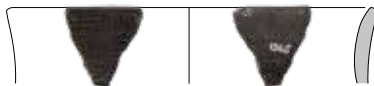
G-Lpo-SUP-027

*D3-U*



G-Lpo-B-738

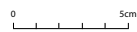
*D4*



G-Lpo-E-1568



G-Lpo-SUP-017



D5



G-Lpo-E-1826



G-Lpo-E-1688

D6



G-Lpo-SUP-082



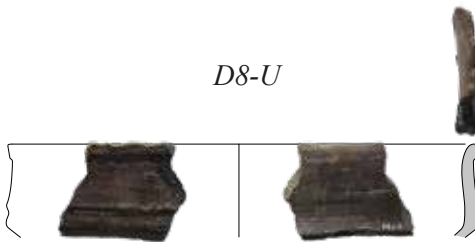
G-Lpo-A-242

D7-U



G-Lpo-XXX-996

D8-U

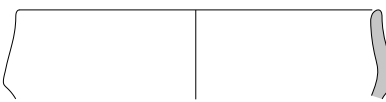


G-Lpo-E-1763

D9



G-Lpo-D-1347



G-Lpo-SUP-057



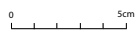
G-Lpo-D-1345



G-Lpo-SUP-049



G-Lpo-SUP-048



*D10*

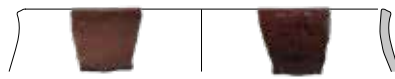


G-Lpo-SUP-070



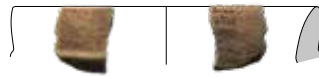
G-Lpo-SUP-069

*D11-U*



G-Lpo-E-1684

*D12-U*



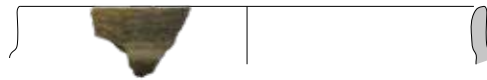
G-Lpo-C-1052

*D13-U*



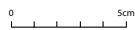
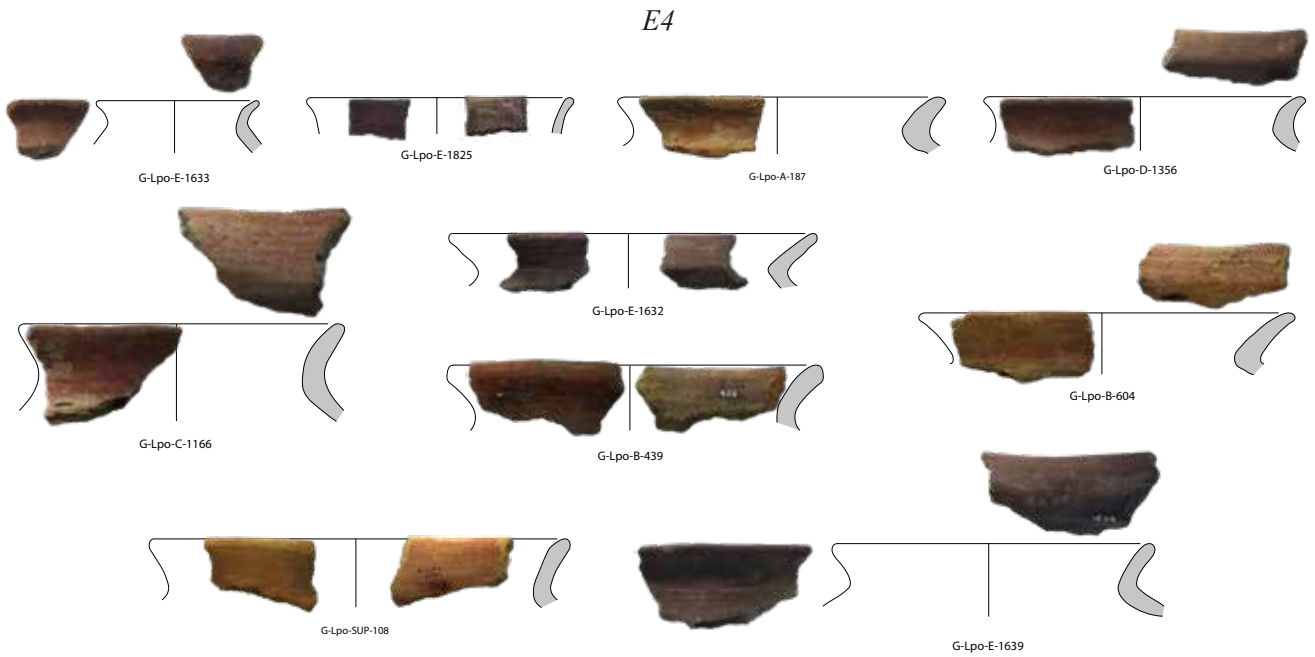
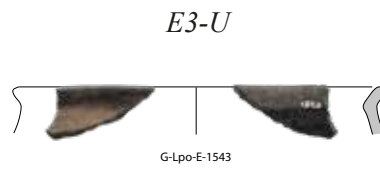
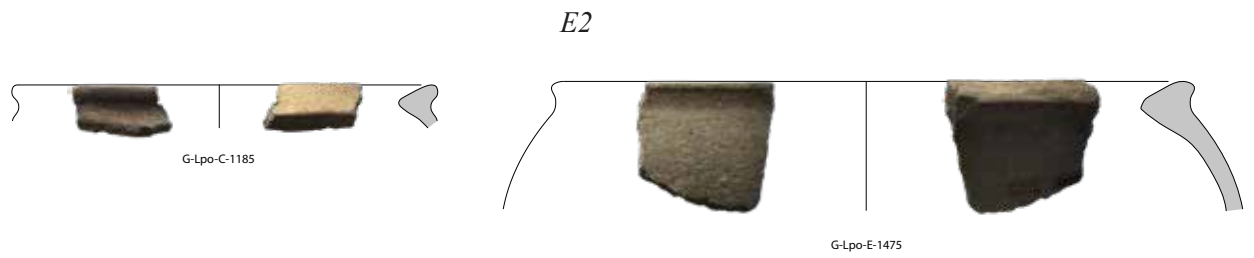
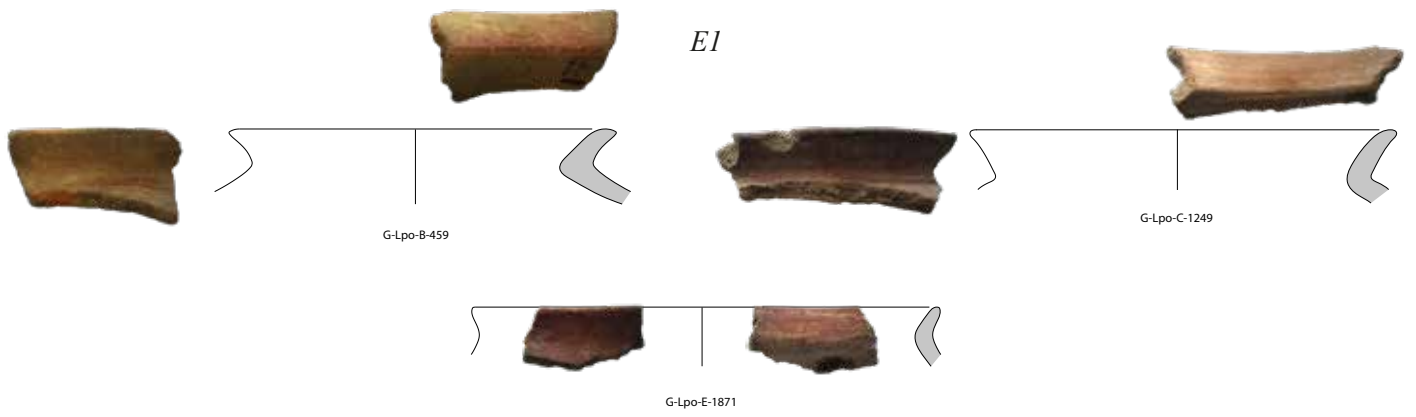
G-Lpo-A-209

*D14-U*



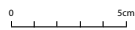
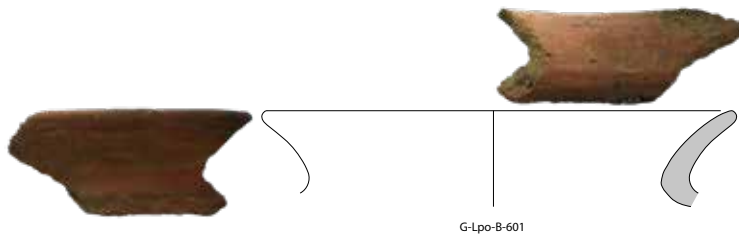
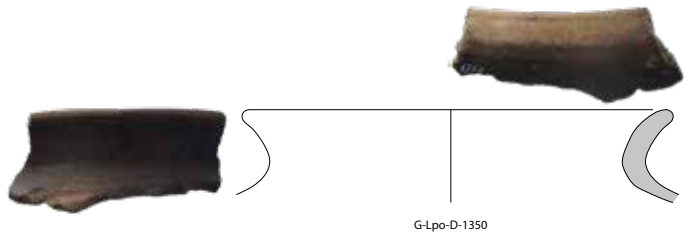
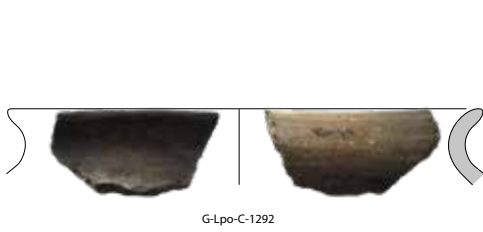
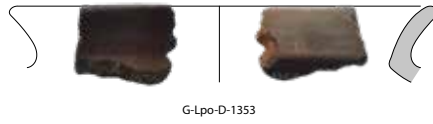
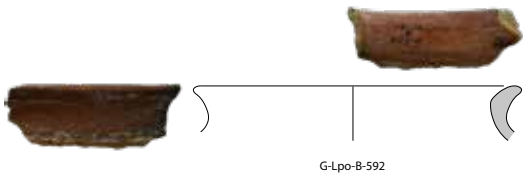
G-Lpo-B-915





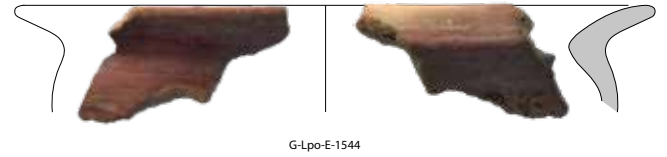
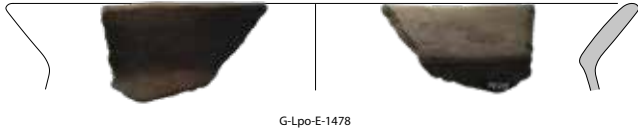
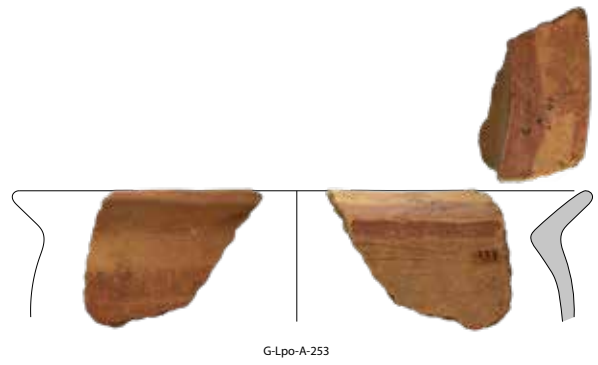
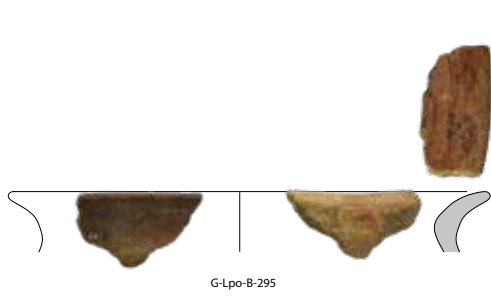
**Lamina 56.** Forma E - Ollas sin cuello

E4



Lamina 57. Forma E - Ollas sin cuello (continuación).

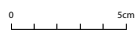
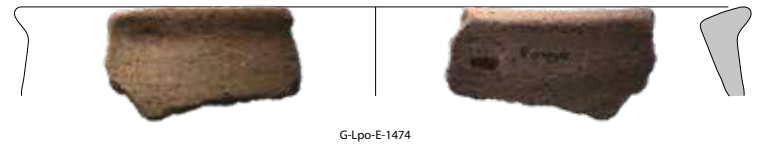
*E5*



*E5-variedad*

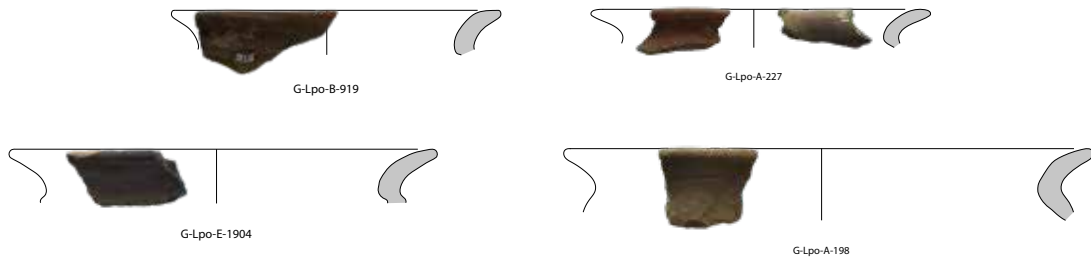


*E6*

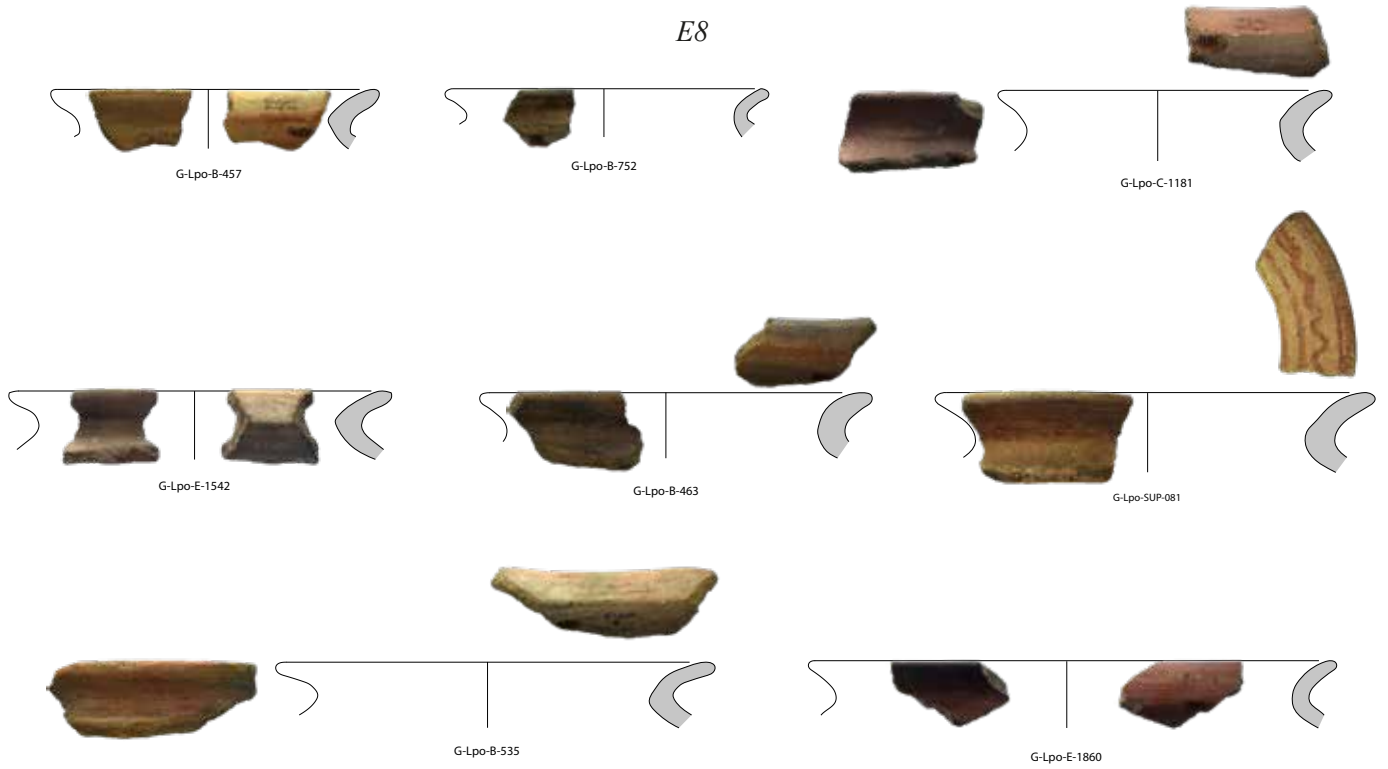


**Lamina 58.** Forma E - Ollas sin cuello (continuación).

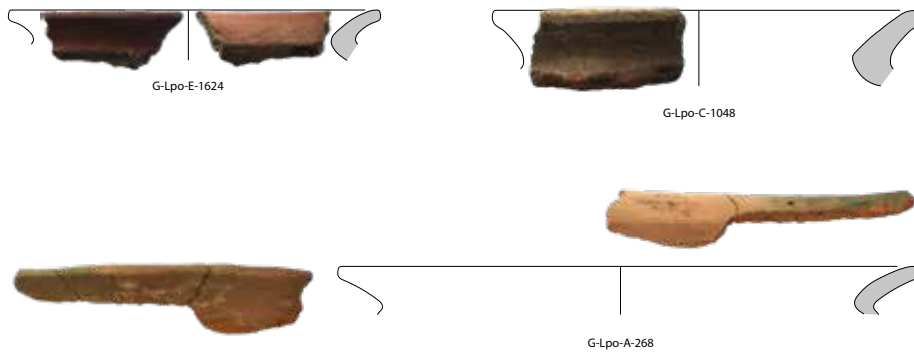
*E7*



*E8*



*E9*

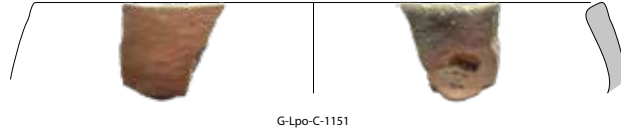


**Lamina 59.** Forma E - Ollas sin cuello (continuación).

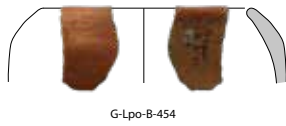
*E10*



*E11-U*



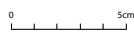
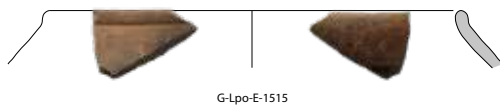
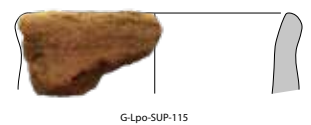
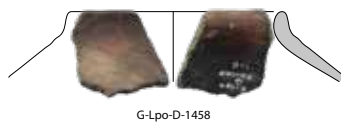
*E12*



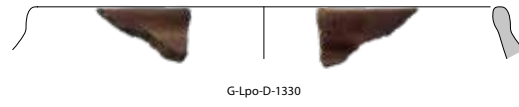
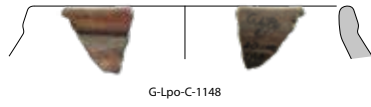
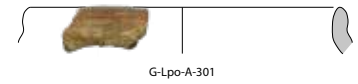
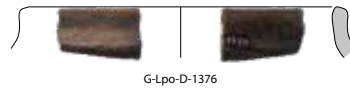
*E13-U*



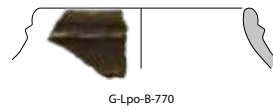
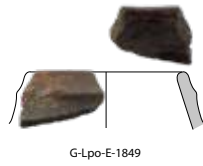
*E14*



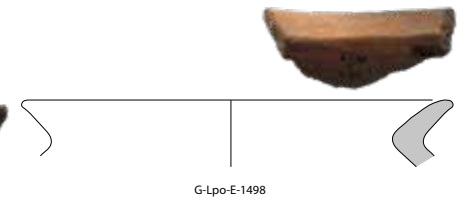
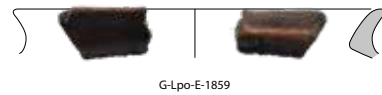
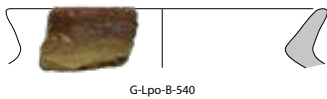
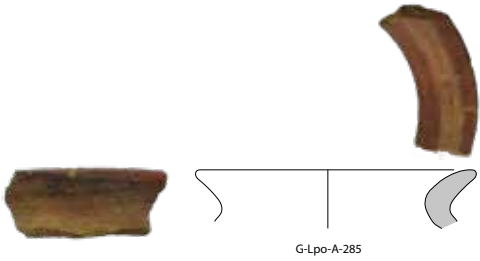
*E15*



*E15-variedad*

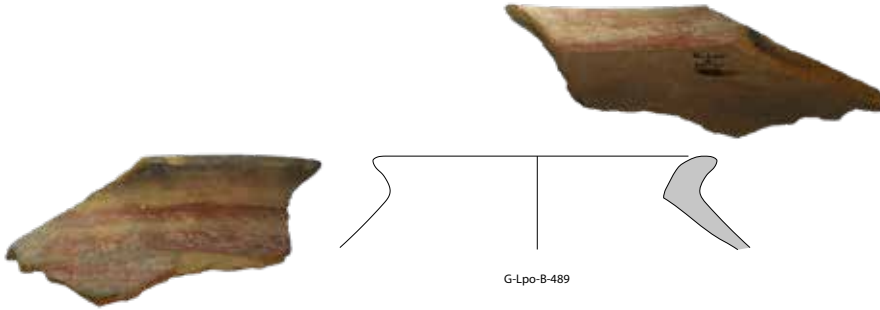
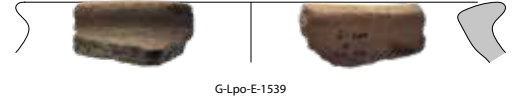


*E16*

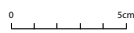
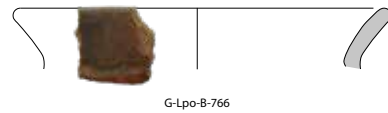
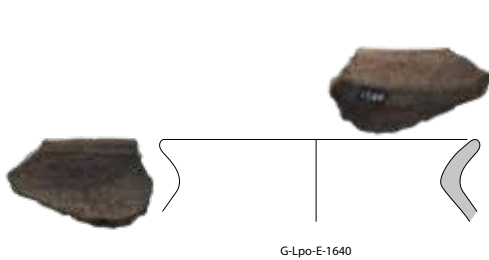
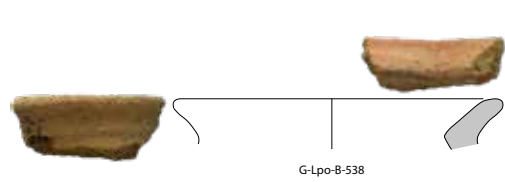
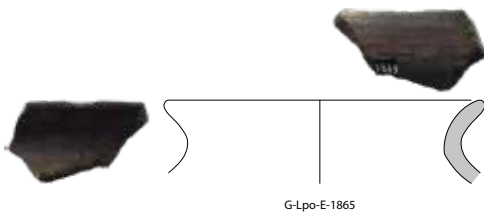
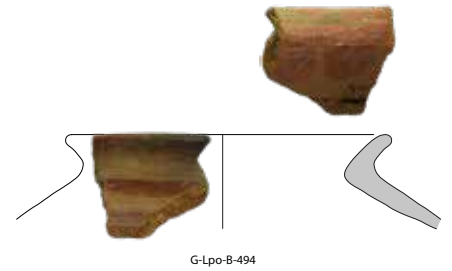
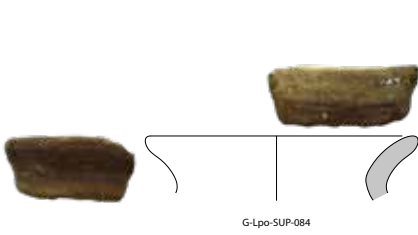
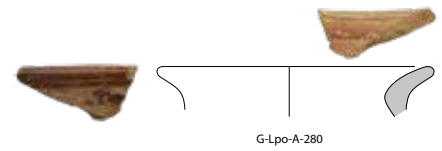
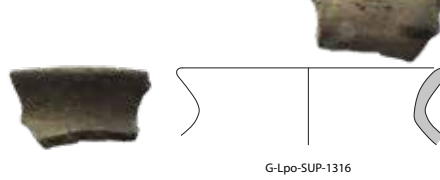


G-Lpo-B-545

E17

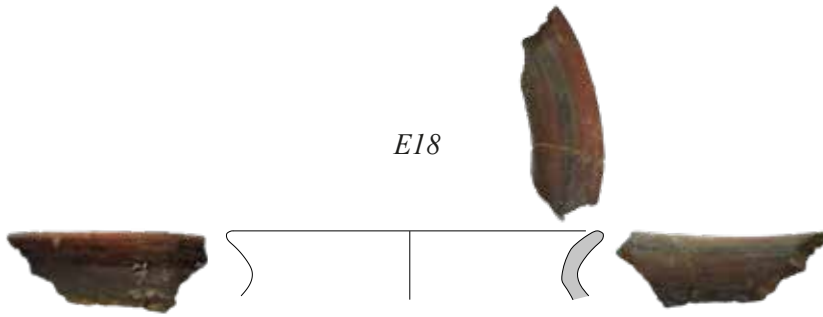


E18



Lamina 62. Forma E - Ollas sin cuello (continuación).

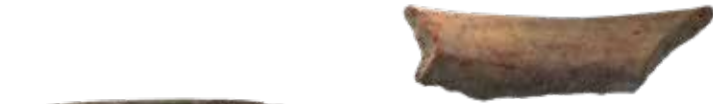
E18



G-Lpo-A-313



G-Lpo-C-1172



G-Lpo-E-1726



G-Lpo-SUP-029



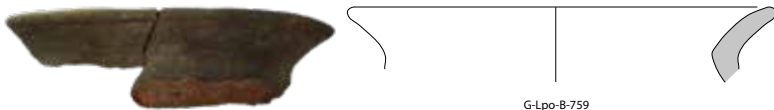
G-Lpo-C-1176



G-Lpo-B-527



G-Lpo-C-1040



G-Lpo-B-759



G-Lpo-A-237



G-Lpo-E-1622



G-Lpo-E-1744



G-Lpo-B-931



G-Lpo-C-1043



G-Lpo-B-618



G-Lpo-SUP-121



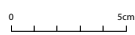
G-Lpo-A-194



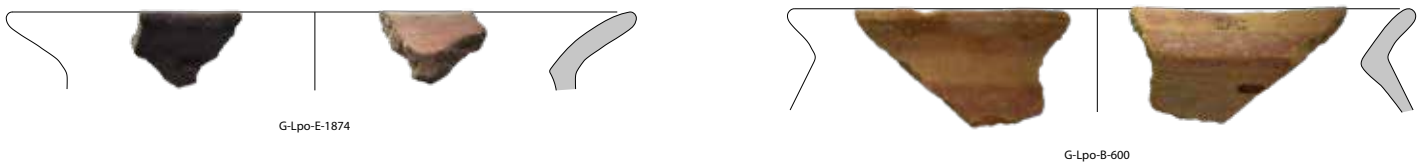
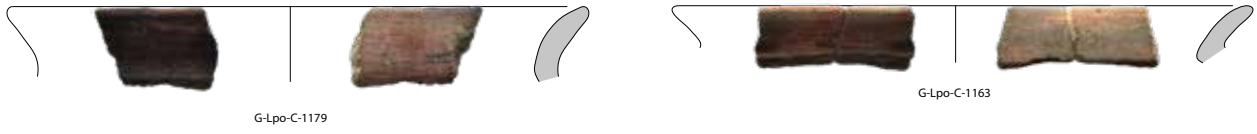
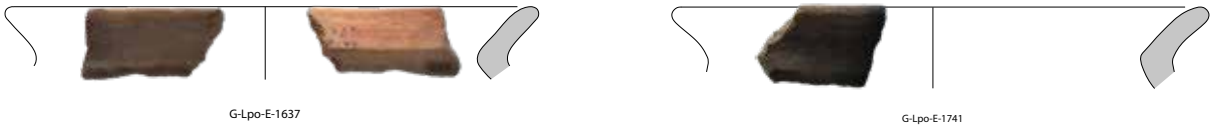
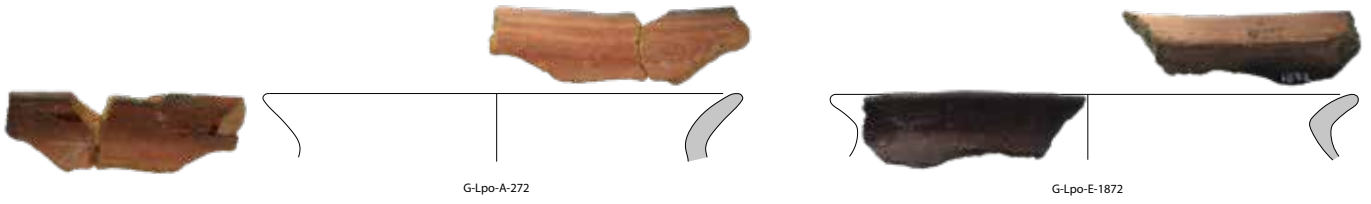
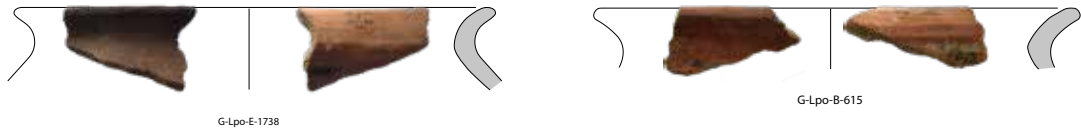
G-Lpo-SUP-114



G-Lpo-B-611

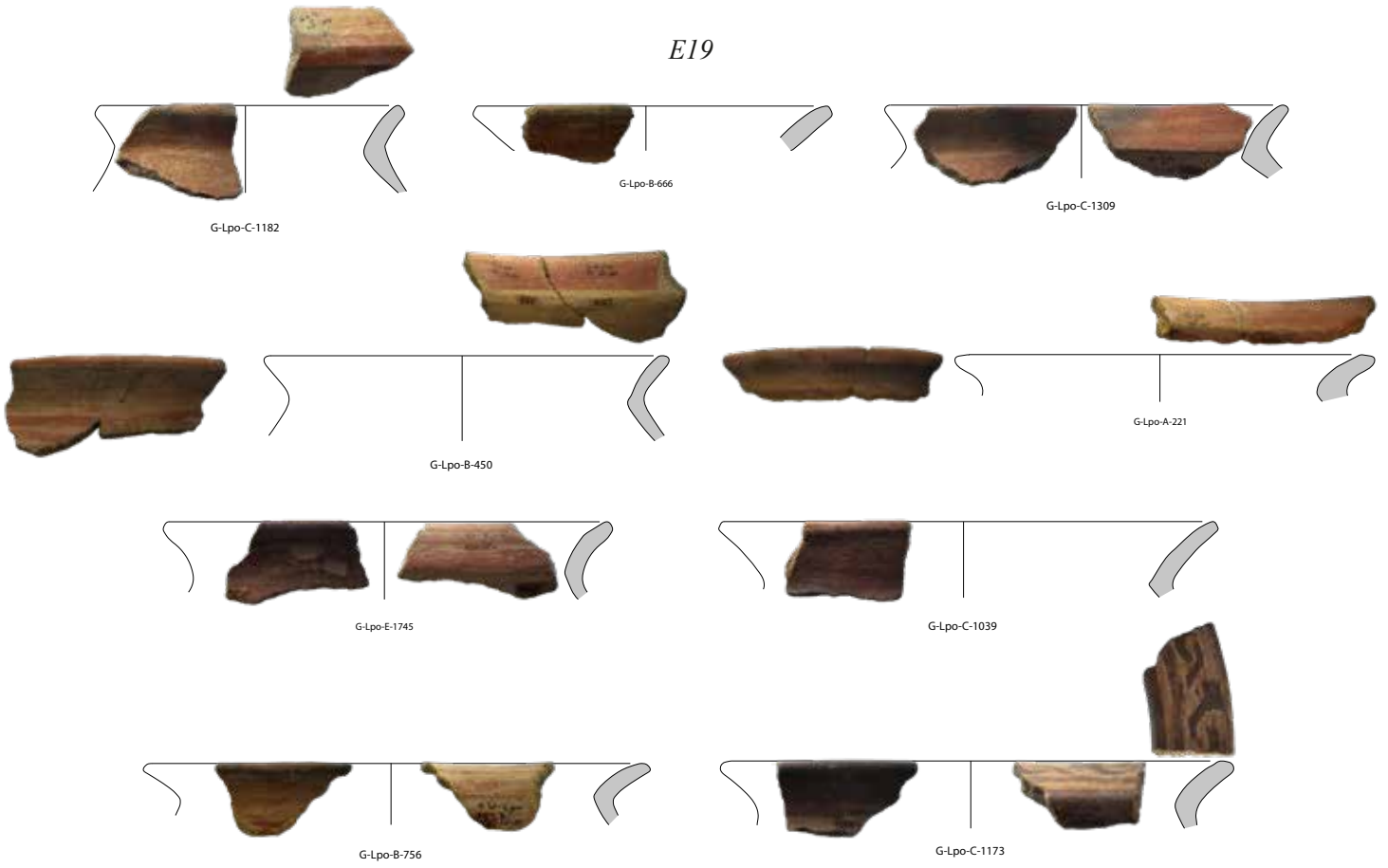


Lamina 63. Forma E - Ollas sin cuello (continuación).

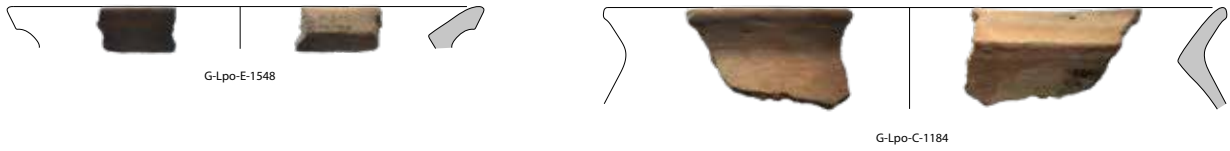


Lamina 64. Forma E - Ollas sin cuello (continuación).

*E19*



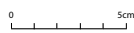
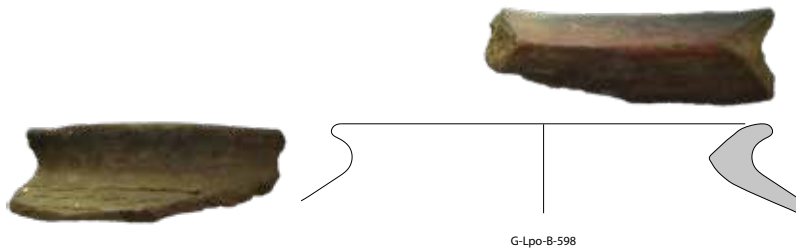
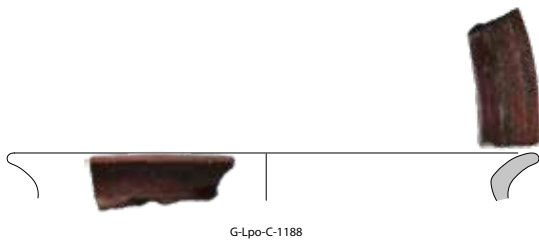
*E19-variedad*



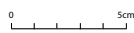
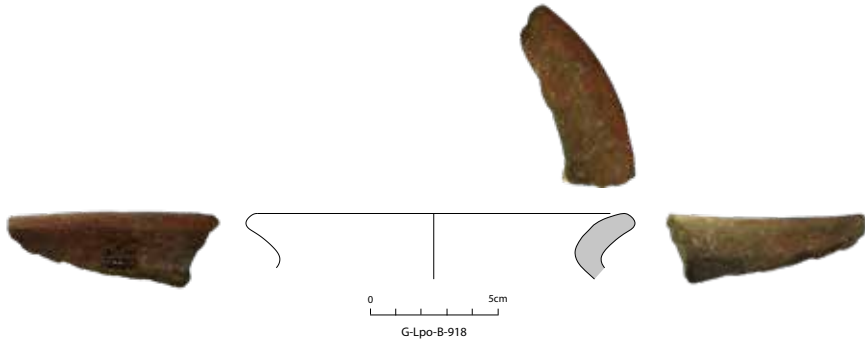
*E20*



E21



Lamina 66. Forma E - Ollas sin cuello (continuación).

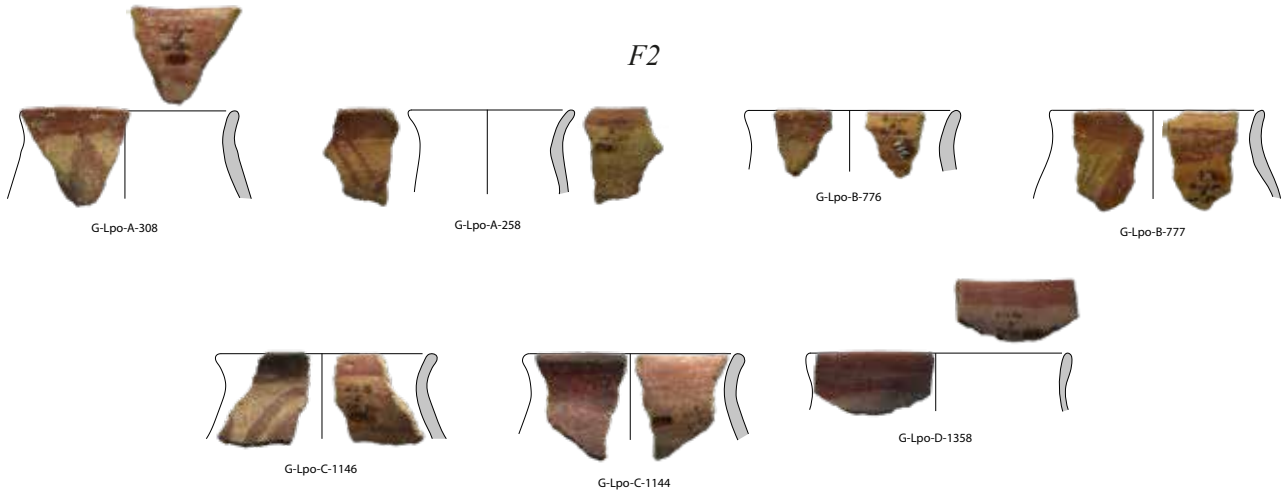


Lamina 67. Forma E - Ollas sin cuello (continuación).

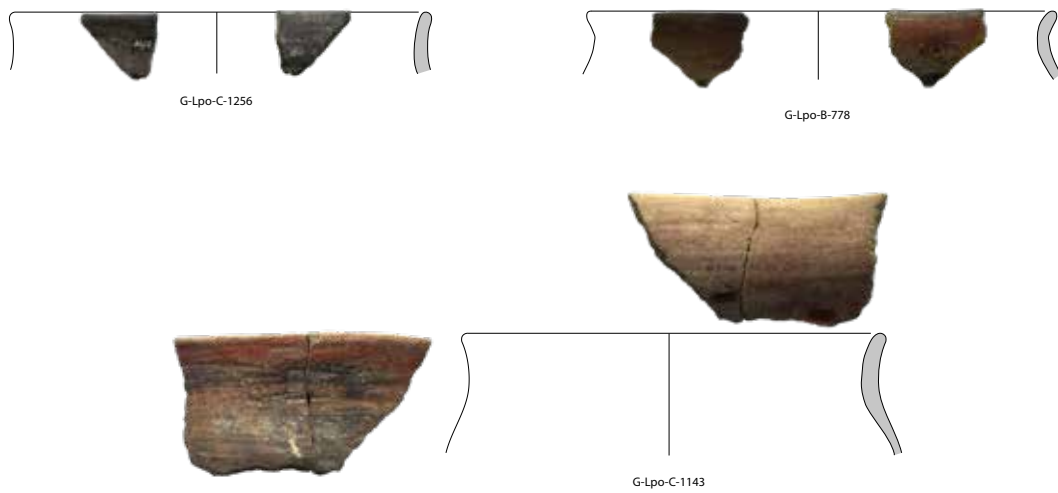
*F1*



*F2*

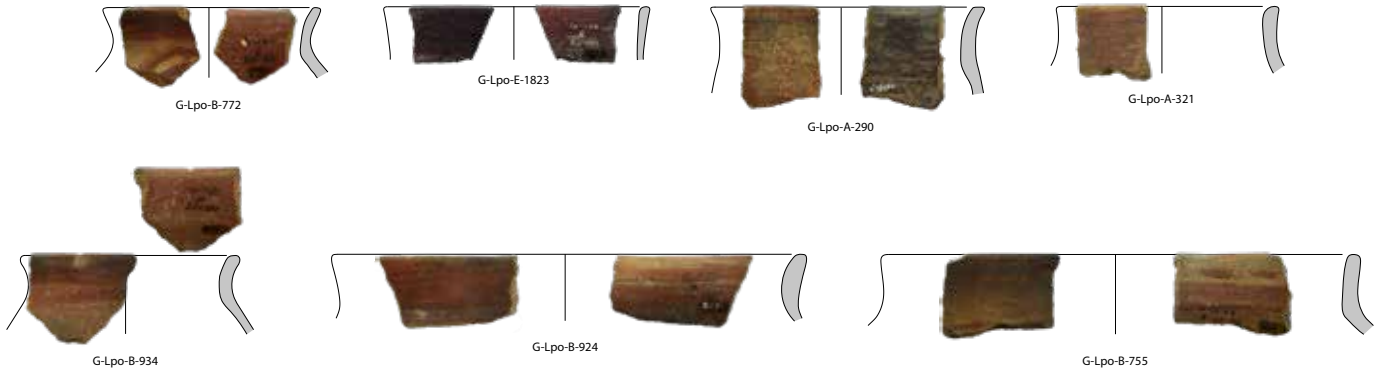


*F2-variante*

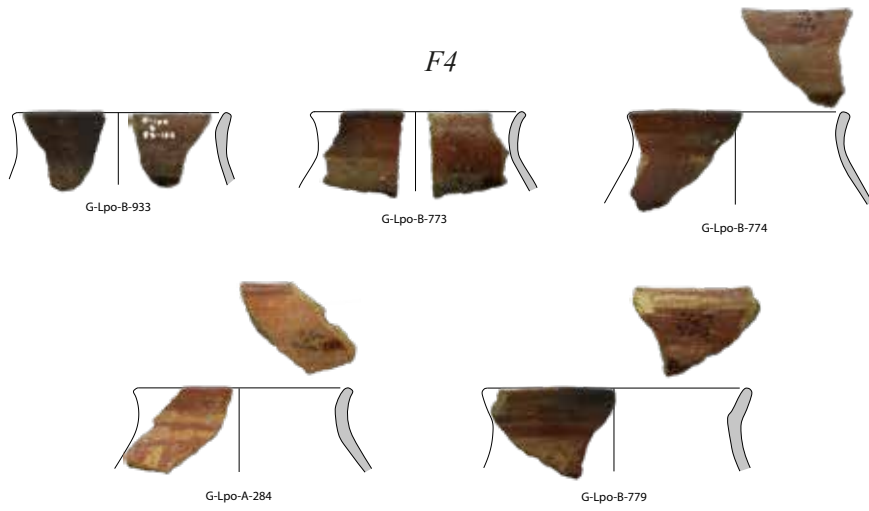


**Lamina 68. Forma F - Ollas con cuello diferenciado**

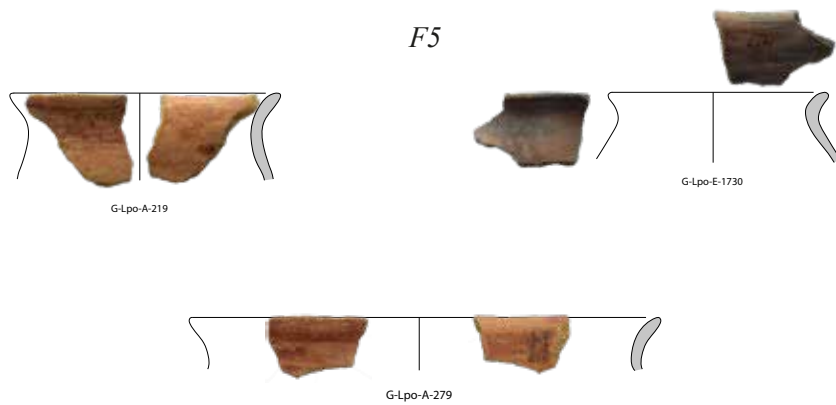
F3



F4

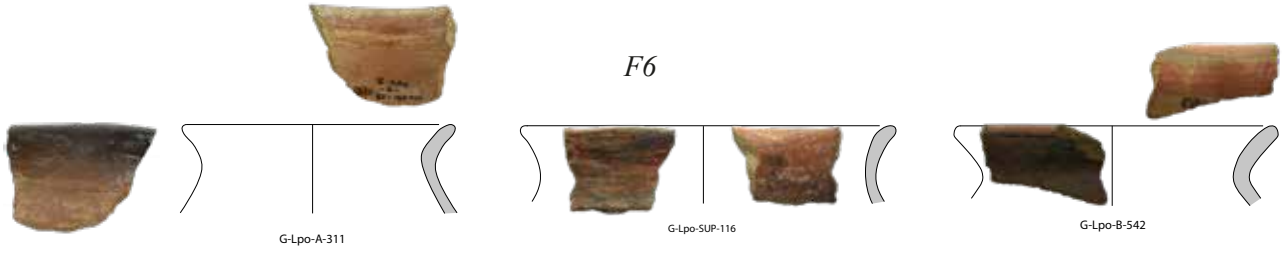


F5

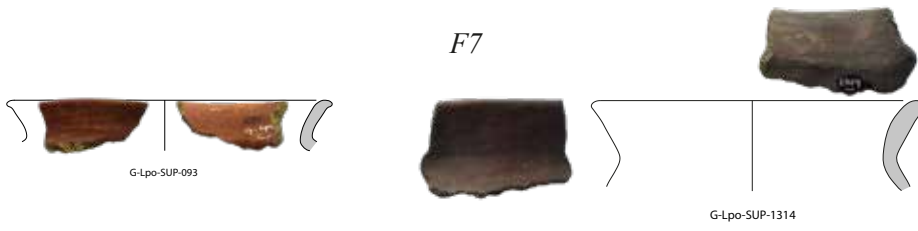


Lamina 69. Forma F - Ollas con cuello diferenciado (continuación).

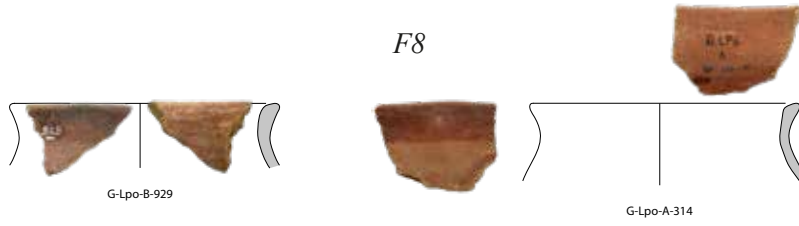
*F6*



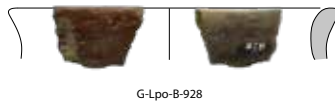
*F7*



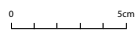
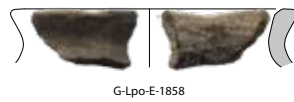
*F8*



*F9-U*



*F10-U*



*F11-U*



G-Lpo-C-1253

*F12*



G-Lpo-A-287



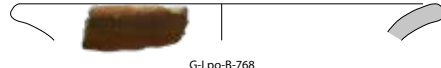
G-Lpo-E-1863



G-Lpo-A-304



G-Lpo-B-765



G-Lpo-B-768



G-Lpo-B-608



G-Lpo-B-923



G-Lpo-E-1545

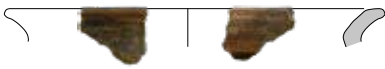


G-Lpo-E-1877



G-Lpo-E-1732

*F13*



G-Lpo-B-617



G-Lpo-B-654



G-Lpo-A-286



G-Lpo-B-548



G-Lpo-E-1861



G-Lpo-C-1164



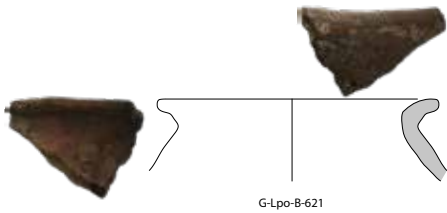
G-Lpo-E-1638



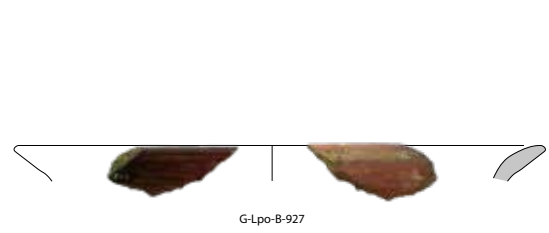
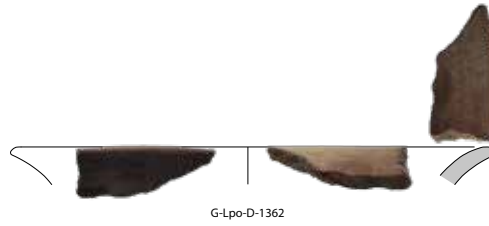
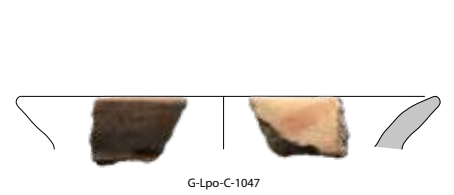
G-Lpo-B-602



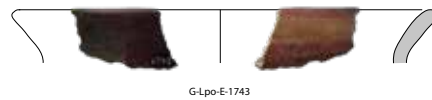
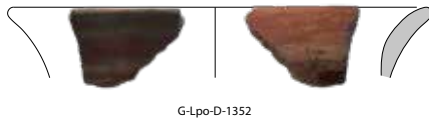
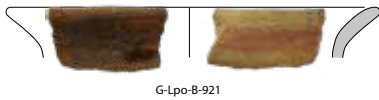
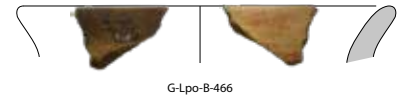
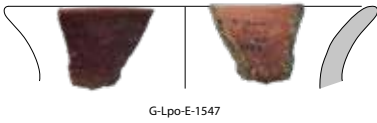
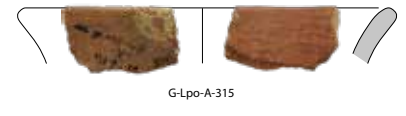
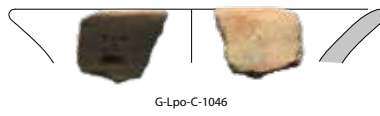
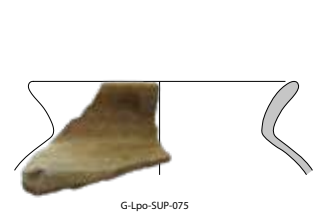
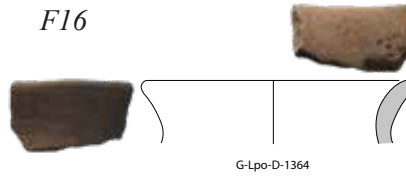
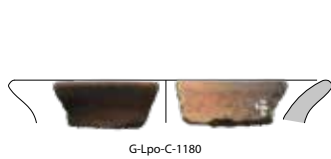
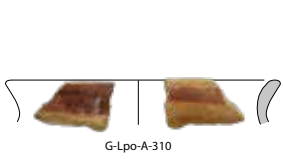
F14



F15

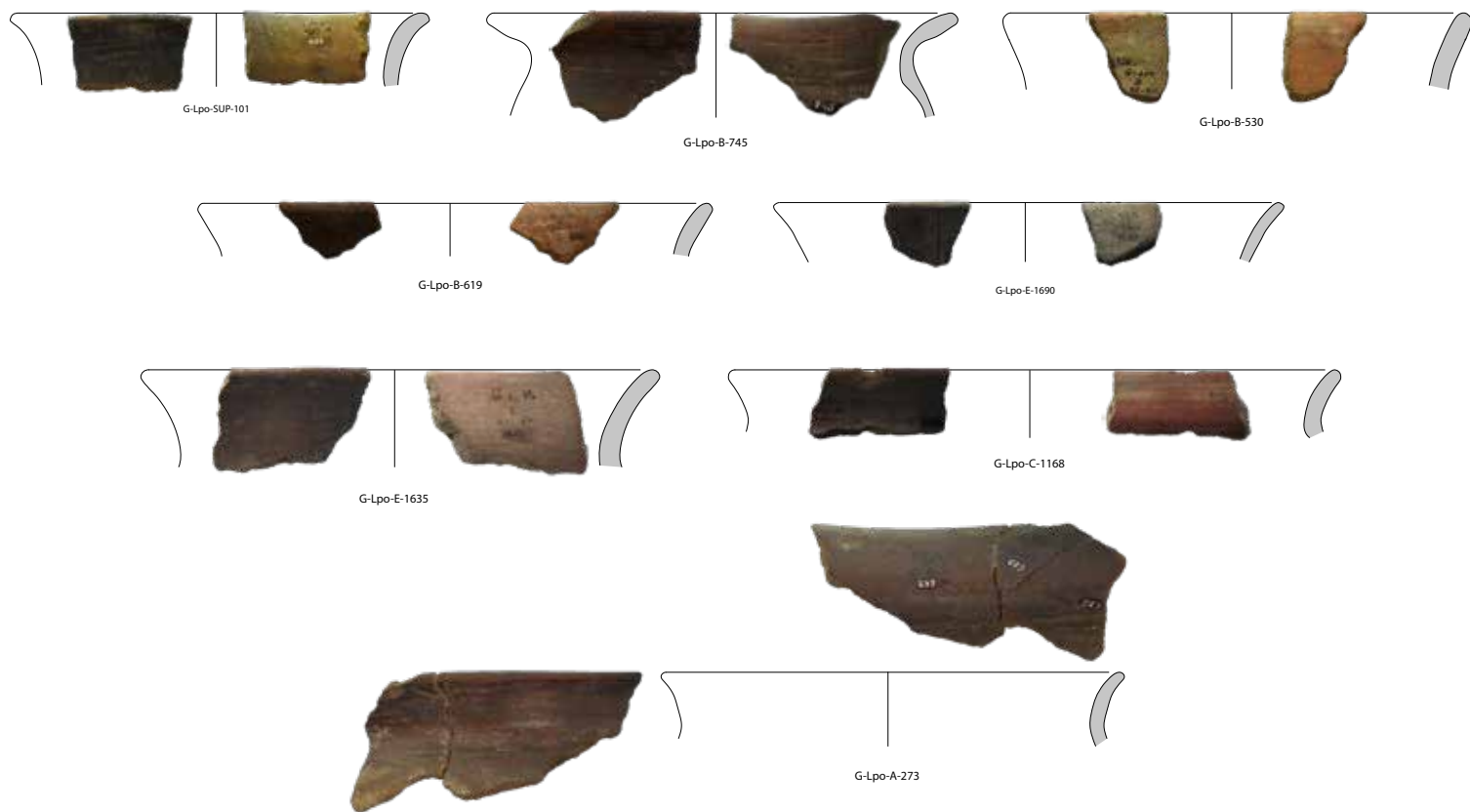


F16

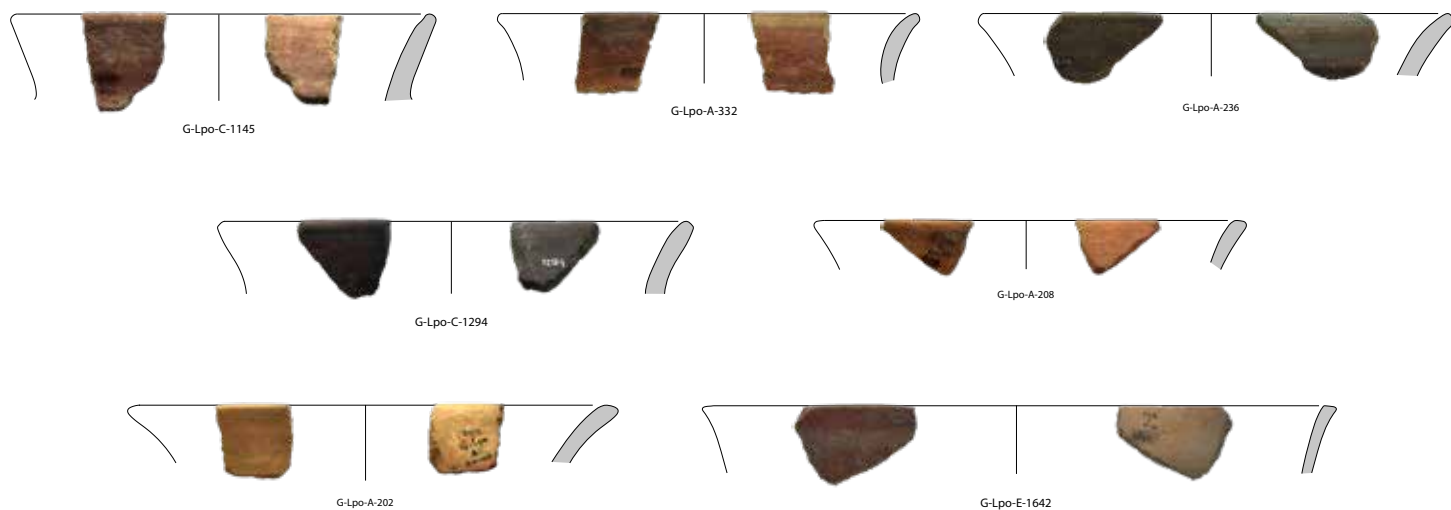


Lamina 72. Forma F - Ollas con cuello diferenciado (continuación).

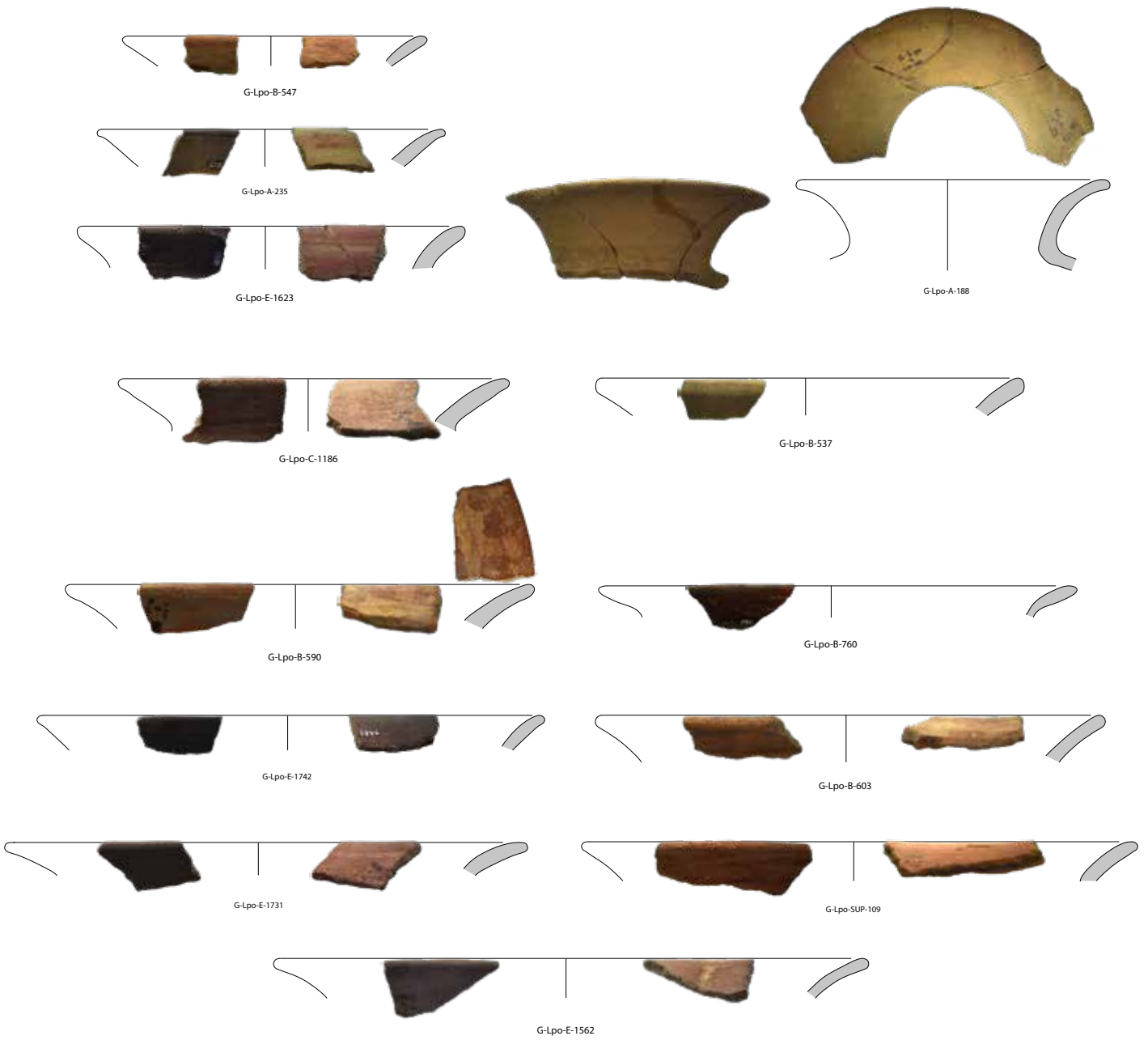
F16



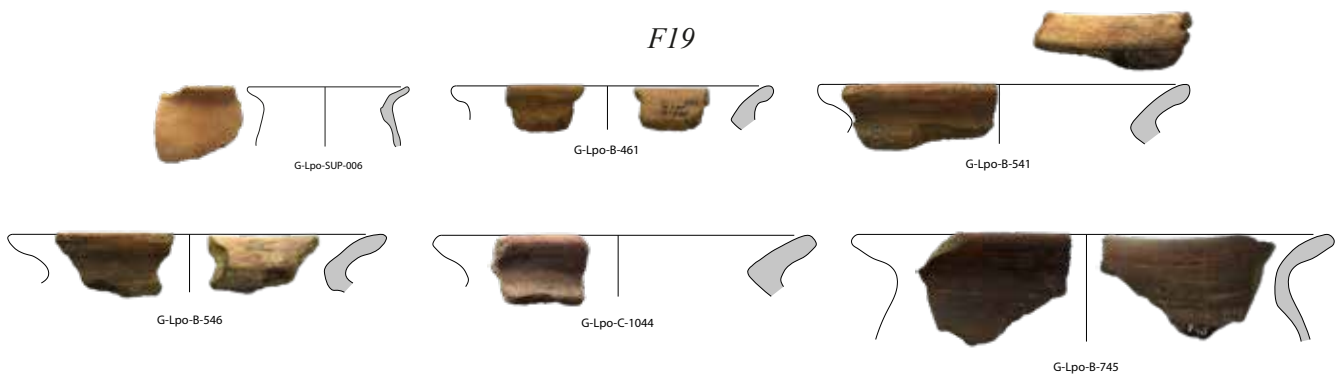
F17



F18

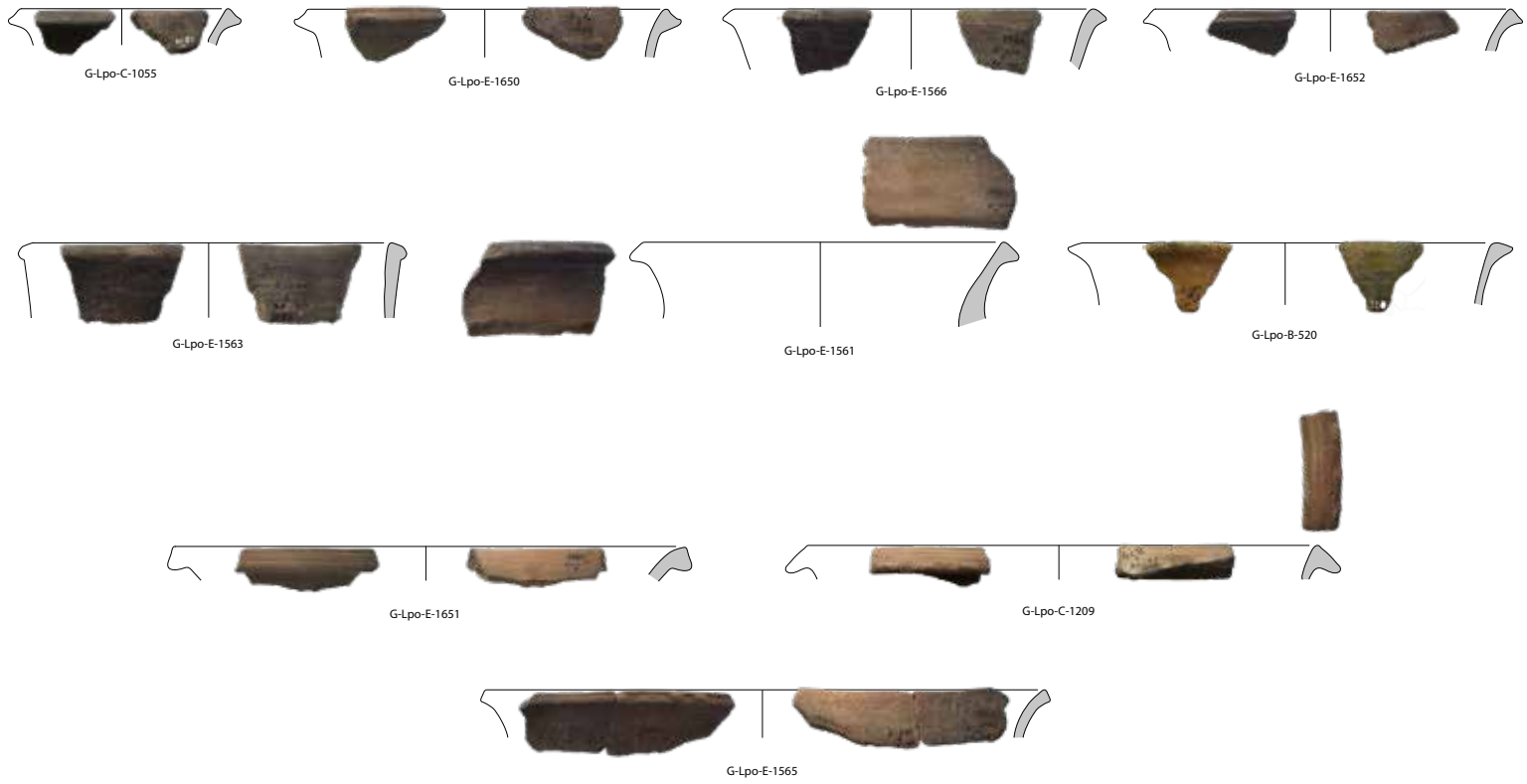


F19

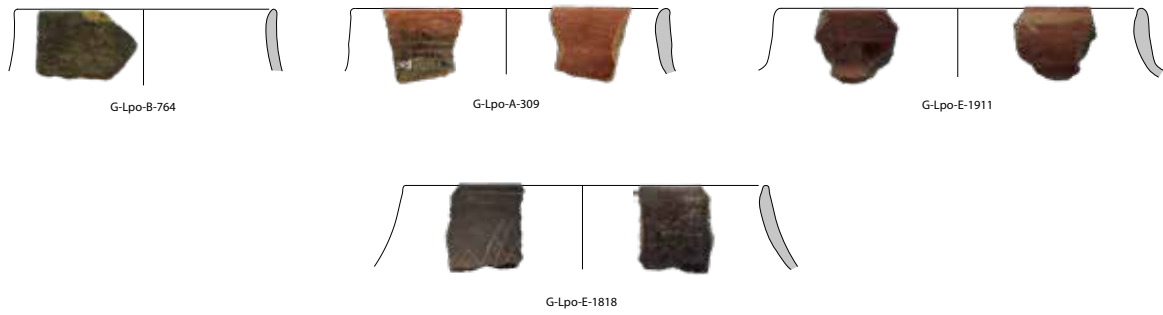


Lamina 74. Forma F - Ollas con cuello diferenciado (continuación).

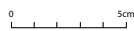
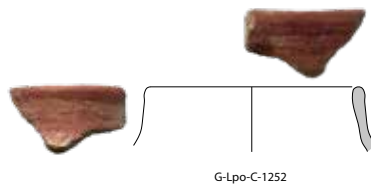
F20



F21



F22-U



Lamina 75. Forma F - Ollas con cuello diferenciado (continuación).

*F23*



*F24*

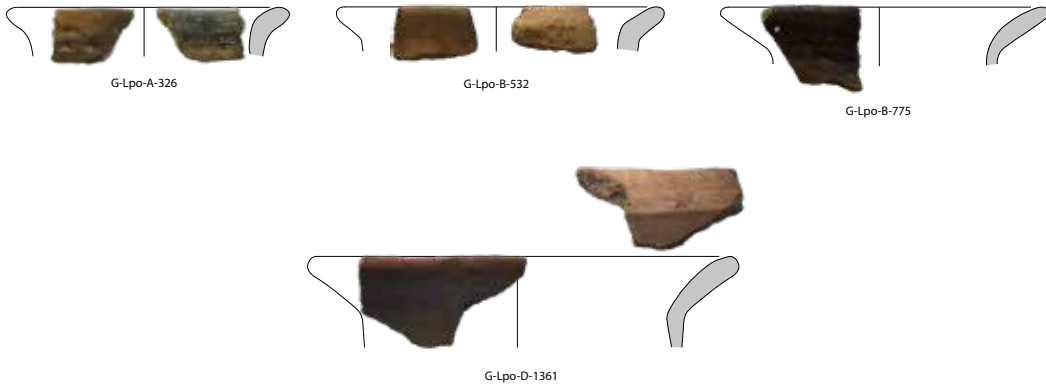


*F25*

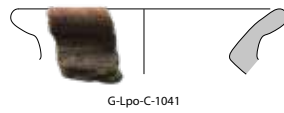


**Lamina 76.** Forma F - Ollas con cuello diferenciado (continuación).

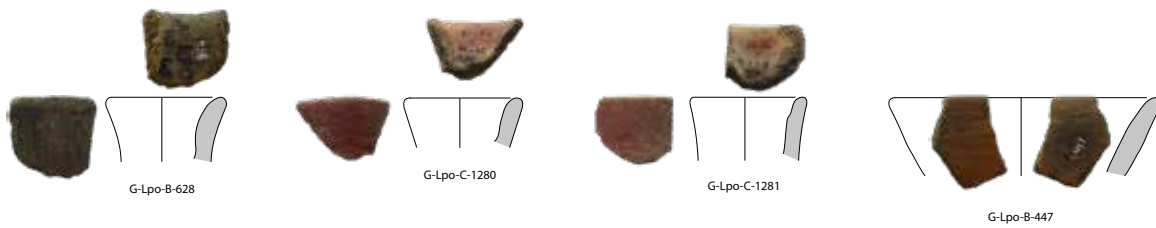
*G1*



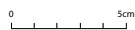
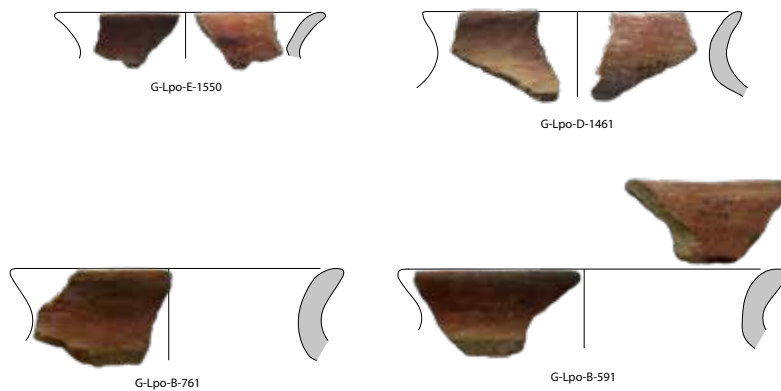
*G2-U*



*G3*



*G4*



**Lamina 77.** Forma G - Ollas con cuello diferenciado y emboque restringido

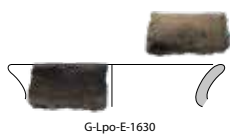
G5



G-Lpo-D-1351



G-Lpo-XXX-999



G-Lpo-E-1630



G-Lpo-SUP-002



G-Lpo-B-526



G-Lpo-B-648



G-Lpo-B-605



G-Lpo-B-597



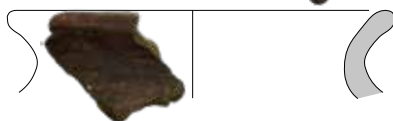
G-Lpo-A-276



G-Lpo-C-1251



G-Lpo-SUP-102



G-Lpo-B-443



G-Lpo-B-920

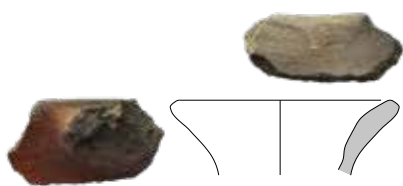


G-Lpo-B-922



G-Lpo-B-767

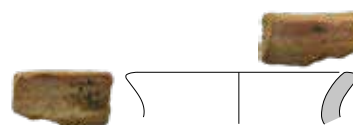
G6



G-Lpo-D-1342



G-Lpo-A-229



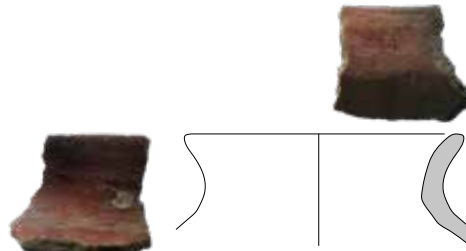
G-Lpo-A-262



G-Lpo-B-458



G-Lpo-E-1783

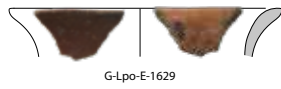


G-Lpo-C-1165



Lamina 78. Forma G - Ollas con cuello diferenciado y emboque restringido (continuación).

*G7*

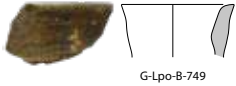


G-Lpo-E-1629



G-Lpo-B-460

*G8*



G-Lpo-B-749



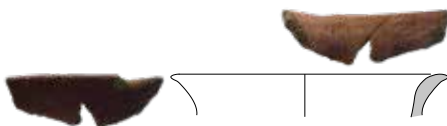
G-Lpo-A-212



G-Lpo-SUP-005



G-Lpo-B-930



G-Lpo-E-1625

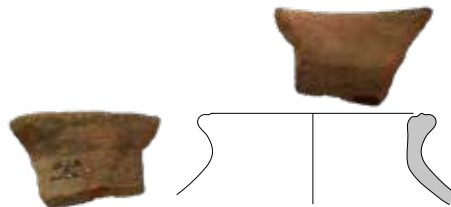


G-Lpo-A-217



G-Lpo-A-270

*G9-U*



G-Lpo-B-747

*G10-U*



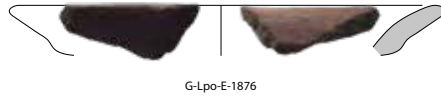
G-Lpo-E-1551



*Formas asociadas a Cultura Valdivia*



G-Lpo-C-1171



G-Lpo-E-1876



G-Lpo-SUP-1311



G-Lpo-C-1170



G-Lpo-SUP-083



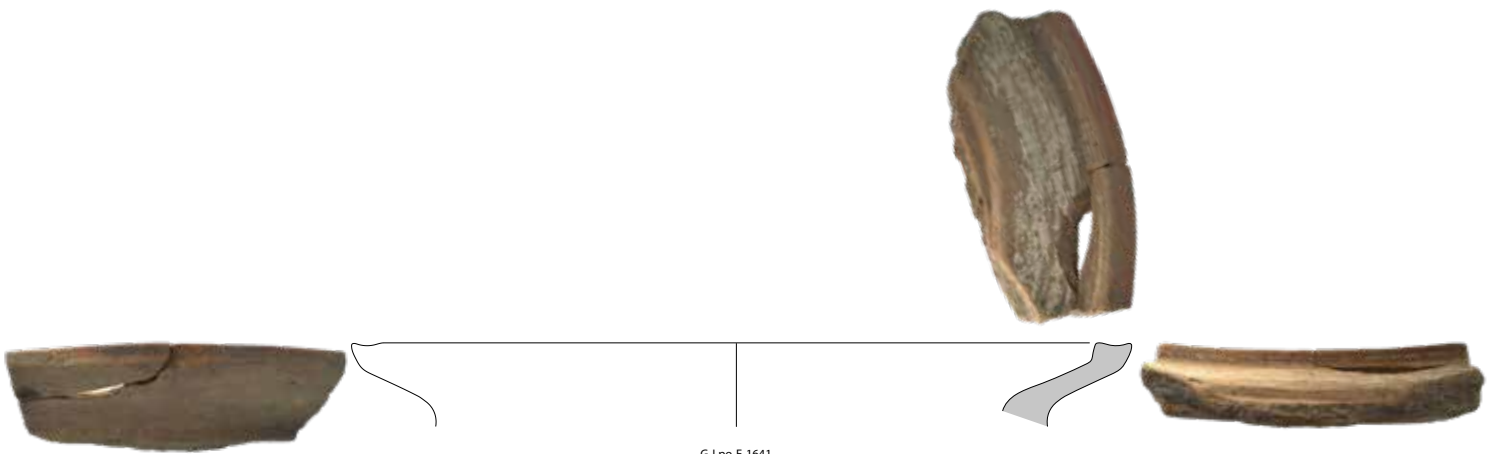
G-Lpo-E-1735



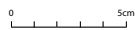
G-Lpo-E-1900



G-Lpo-XXX-1000



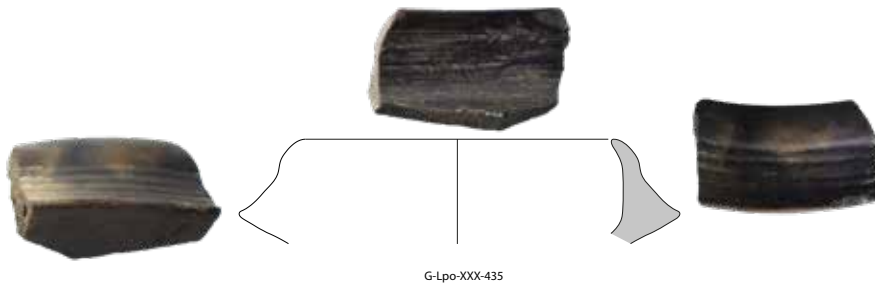
G-Lpo-E-1641



*Formas asociadas a Cultura Chorrera-Engoroy*



*Formas asociadas a Cultura Guangala*



0 5cm

# **Base de datos**

Corte	Nivel	Código	Diámetro	% Circunf.	Parte del Recipiente	Decorado Externo	Acabado Superf. Ext	Decorado Interno	Acabado Superf. Int	Motivo Interno	Motivo Externo	Cocción	Color Externo (Sin Deco)	Pasta	Tipo Morfológico
Rec.Superficie	Superficie	G-Lpo-Sup-001	26	4	borde	pos	p	-	er	-	16	m	h	c2	A19
Rec.Superficie	Superficie	G-Lpo-Sup-002	8	14	borde	-	er	-	er	-	-	o	-	c2	G5
Rec.Superficie	Superficie	G-Lpo-Sup-003	22	7	borde	pos	a	pos	a	9	16	o	h	c2	B40
Rec.Superficie	Superficie	G-Lpo-Sup-004	26	6	borde	pos	a	-	er	-	15	m	h	c2	B37
Rec.Superficie	Superficie	G-Lpo-Sup-005	6	19	borde	-	p	-	a	-	-	o	a	a1	G8
Rec.Superficie	Superficie	G-Lpo-Sup-006	6	8	borde	-	a	-	e	-	-	o	n	c1	F19
Rec.Superficie	Superficie	G-Lpo-Sup-007	18	7	borde	pos	p	-	er	-	9	r	h	c2	C32
Rec.Superficie	Superficie	G-Lpo-Sup-008	28	8	borde	pos	p	-	er	-	54	m	a	c2	C40
Rec.Superficie	Superficie	G-Lpo-Sup-009	14	7	borde	in	a	-	a	-	16	r	h	c1	C32
Rec.Superficie	Superficie	G-Lpo-Sup-010	12	5	borde	in	p	-	p	-	16	r	h	c2	C25
Rec.Superficie	Superficie	G-Lpo-Sup-011	20	7	borde	in	a	-	a	-	16	r	h	b2	B27
Rec.Superficie	Superficie	G-Lpo-Sup-012	20	7	borde	in	a	-	a	-	16	r	ma	c1	B27
Rec.Superficie	Superficie	G-Lpo-Sup-013	24	6	borde	-	a	pos	a	14	-	m	h	c1	A27
Rec.Superficie	Superficie	G-Lpo-Sup-014	12	7	borde	in	p	-	a	-	16	r	h	c1	C26
Rec.Superficie	Superficie	G-Lpo-Sup-015	20	6	borde	in	e	-	a	-	16	r	ma	c1	B27
Rec.Superficie	Superficie	G-Lpo-Sup-016	16	15	borde	in	p	-	a	-	16	r	a	c1	C21
Rec.Superficie	Superficie	G-Lpo-Sup-017	22	11	borde	in	p	-	p	-	15	r	a	a2	D4
Rec.Superficie	Superficie	G-Lpo-Sup-018	28	10	borde	in	p	-	p	-	21	o	a	a2	A18
Rec.Superficie	Superficie	G-Lpo-Sup-019	12	40	borde	-	er	-	e	-	-	o	h	c2	E4
Rec.Superficie	Superficie	G-Lpo-Sup-020	16	5	borde	pos	a	pos	a	15	16	o	h	c2	C34
Rec.Superficie	Superficie	G-Lpo-Sup-021	20	21	borde	in	a	-	a	-	22	o	h	a2	A18
Rec.Superficie	Superficie	G-Lpo-Sup-022	26	20	borde	-	a	ex	a	14	-	o	h	a2	A4v
Rec.Superficie	Superficie	G-Lpo-Sup-023	30	26	borde	in	a	-	a	-	18	m	h	b2	A19
Rec.Superficie	Superficie	G-Lpo-Sup-024	24	6	borde	pos	a	pos	a	68	23	o	ma	c2	B33
Rec.Superficie	Superficie	G-Lpo-Sup-025	-	-	cue.deco	pl	a	-	a	-	24	r	a	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-026	18	8	borde	in	a	-	a	-	25	r	n	b1	B19
Rec.Superficie	Superficie	G-Lpo-Sup-027	22	5	borde	in	p	-	p	-	25	r	a	a1	D2
Rec.Superficie	Superficie	G-Lpo-Sup-028	20	5	borde	in	a	-	a	-	22	r	a	b1	C39
Rec.Superficie	Superficie	G-Lpo-Sup-029	14	14	borde	in	p	-	p	-	2	m	a	b1	E18
Rec.Superficie	Superficie	G-Lpo-Sup-030	22	9	borde	pos	a	pos	a	9	9	m	h	c1	A27
Rec.Superficie	Superficie	G-Lpo-Sup-031	20	6	borde	-	p	pos	p	9	-	r	ma	c1	B8
Rec.Superficie	Superficie	G-Lpo-Sup-032	18	9	borde	pos	p	pos	p	14	14	m	h	a1	B17
Rec.Superficie	Superficie	G-Lpo-Sup-033	12	6	borde	ex	a	-	a	-	27	r	a	c1	B18
Rec.Superficie	Superficie	G-Lpo-Sup-034	14	8	borde	pl	a	-	a	-	15	o	n	b1	N/C
Rec.Superficie	Superficie	G-Lpo-Sup-035	20	7	borde	-	a	-	a	-	-	o	n	c2	A31
Rec.Superficie	Superficie	G-Lpo-Sup-036	22	8	borde	in	p	-	er	-	5	o	ma	c2	B13v

Rec.Superficie	Superficie	G-Lpo-Sup-037	22	10	borde	pos	a	-	er	-	23	r	ma	b1	B31
Rec.Superficie	Superficie	G-Lpo-Sup-038	20	8	borde	pl	a	-	-	-	24	o	n	a1	C31
Rec.Superficie	Superficie	G-Lpo-Sup-039	20	9	borde	in	a	pos	a	68	16	m	h	c2	B22
Rec.Superficie	Superficie	G-Lpo-Sup-040	16	13	borde	-	a	pos	a	14	-	o	n	a2	C16
Rec.Superficie	Superficie	G-Lpo-Sup-041	16	8	borde	in	a	-	a	-	29	r	ma	c1	C9
Rec.Superficie	Superficie	G-Lpo-Sup-042	16	9	borde	-	a	ex	a	14	-	m	h	a1	A4
Rec.Superficie	Superficie	G-Lpo-Sup-043	14	5	borde	pos	a	pos	a	14	14	m	h	c1	C9
Rec.Superficie	Superficie	G-Lpo-Sup-044	30	8	borde	-	a	-	a	-	-	o	n	c2	N/C
Rec.Superficie	Superficie	G-Lpo-Sup-045	16	5	borde	in	a	-	a	-	2	m	h	c2	N/C
Rec.Superficie	Superficie	G-Lpo-Sup-046	28	7	borde	pos	a	-	a	-	9	m	h	c1	C18
Rec.Superficie	Superficie	G-Lpo-Sup-047	18	5	borde	pos	a	-	er	-	23	m	h	c1	E12
Rec.Superficie	Superficie	G-Lpo-Sup-048	20	6	borde	pos	p	pos	p	14	14	m	n	a1	D9
Rec.Superficie	Superficie	G-Lpo-Sup-049	16	8	borde	in	p	-	er	-	10	o	-	b1	D9
Rec.Superficie	Superficie	G-Lpo-Sup-050	12	6	borde	in	a	-	er	-	29	m	n	a1	C10
Rec.Superficie	Superficie	G-Lpo-Sup-051	14	6	borde	in	a	-	er	-	29	m	n	a1	C10
Rec.Superficie	Superficie	G-Lpo-Sup-052	22	11	borde	in	a	-	a	-	31	m	h	c2	B38
Rec.Superficie	Superficie	G-Lpo-Sup-053	18	12	borde	in	p	-	p	-	25	r	ma	a1	D2
Rec.Superficie	Superficie	G-Lpo-Sup-054	22	9	borde	in	p	-	p	-	25	m	h	a2	C31
Rec.Superficie	Superficie	G-Lpo-Sup-055	14	8	borde	in	a	-	a	-	33	m	h	a1	A19
Rec.Superficie	Superficie	G-Lpo-Sup-056	20	7	borde	in	a	pos	p	9	34	o	a	c2	A12
Rec.Superficie	Superficie	G-Lpo-Sup-057	14	6	borde	in	p	-	p	-	22	r	ng	c2	D9
Rec.Superficie	Superficie	G-Lpo-Sup-058	20	6	borde	in	a	-	er	-	14	r	a	c1	B32
Rec.Superficie	Superficie	G-Lpo-Sup-059	18	5	borde	in	e	-	e	-	26	m	a	c1	B22
Rec.Superficie	Superficie	G-Lpo-Sup-060	16	9	borde	in	p	-	p	-	10	r	ma	a2	D2
Rec.Superficie	Superficie	G-Lpo-Sup-061	12	14	borde	in	a	-	a	-	36	o	h	c1	C23
Rec.Superficie	Superficie	G-Lpo-Sup-062	18	8	borde	in	a	ex	a	37	13	o	a	a1	A4
Rec.Superficie	Superficie	G-Lpo-Sup-063	10	16	borde	pos	p	-	p	-	14	r	ng	c1	E18
Rec.Superficie	Superficie	G-Lpo-Sup-064	14	7	borde	in	p	-	p	-	26	r	ng	c1	B19
Rec.Superficie	Superficie	G-Lpo-Sup-065	18	7	borde	in	a	-	a	-	5	r	ng	b2	B25
Rec.Superficie	Superficie	G-Lpo-Sup-066	10	12	borde	pos	p	-	p	-	38	r	h	b2	C33
Rec.Superficie	Superficie	G-Lpo-Sup-067	20	7	borde	-	p	in	e	39	-	m	h	c2	A22
Rec.Superficie	Superficie	G-Lpo-Sup-068	16	9	borde	in	a	-	a	-	26	r	a	c1	B16-U
Rec.Superficie	Superficie	G-Lpo-Sup-069	16	10	borde	in	p	-	p	-	40	r	ma	c1	D10
Rec.Superficie	Superficie	G-Lpo-Sup-070	12	7	borde	in	p	-	a	-	41	r	a	a1	D10
Rec.Superficie	Superficie	G-Lpo-Sup-071	12	9	borde	-	er	in	a	39	-	m	-	a1	A4
Rec.Superficie	Superficie	G-Lpo-Sup-072	14	8	borde	in	p	-	p	-	26	m	h	a2	B36
Rec.Superficie	Superficie	G-Lpo-Sup-073	18	8	borde	in	p	-	p	-	30	r	h	a2	C16
Rec.Superficie	Superficie	G-Lpo-Sup-074	20	10	borde	in	p	-	p	-	36	o	h	a2	B40
Rec.Superficie	Superficie	G-Lpo-Sup-075	10	6	borde	pl	a	-	a	-	15	m	h	b1	F16
Rec.Superficie	Superficie	G-Lpo-Sup-076	16	7	borde	in	a	-	a	-	42	m	h	a1	B30
Rec.Superficie	Superficie	G-Lpo-Sup-077	18	9	borde	in	a	-	a	-	43	o	n	c1	B36
S/N	S/N	G-Lpo-XXX-078	14	18	borde	pos	p	pos	p	68	14	m	n	c2	B11
Rec.Superficie	Superficie	G-Lpo-Sup-079	16	8	borde	in	a	-	a	-	36	o	h	a1	B40

Rec.Superficie	Superficie	G-Lpo-Sup-080	-	-	borde deco	pos	a	pos	a	45	44	m	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-081	16	12	borde	pos	e	pos	e	46	9	m	h	c2	E8
Rec.Superficie	Superficie	G-Lpo-Sup-082	8	15	borde	in	p	-	a	-	26	o	a	c2	D6
Rec.Superficie	Superficie	G-Lpo-Sup-083	18	7	borde	-	a	-	a	-	-	r	h	a1	Otro
Rec.Superficie	Superficie	G-Lpo-Sup-084	10	14	borde	-	er	-	er	-	-	m	-	c2	E18
Rec.Superficie	Superficie	G-Lpo-Sup-085	20	10	borde	in	p	-	er	-	16	m	-	c2	B39
Rec.Superficie	Superficie	G-Lpo-Sup-086	22	9	borde	-	em	-	er	-	-	m	ma	c2	B26
Rec.Superficie	Superficie	G-Lpo-Sup-087	16	10	borde	-	a	-	a	-	-	r	ng	a2	F16
Rec.Superficie	Superficie	G-Lpo-Sup-088	-	-	borde deco	ex	a	-	a	-	15	m	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-089	16	7	borde	-	p	-	p	-	-	r	h	a1	B27
Rec.Superficie	Superficie	G-Lpo-Sup-090	20	6	borde	-	a	-	a	-	-	m	h	c2	C36
Rec.Superficie	Superficie	G-Lpo-Sup-091	26	10	borde	pl	p	-	p	-	24	r	h	a1	B36
Rec.Superficie	Superficie	G-Lpo-Sup-092	20	7	borde	-	a	pos	a	44	-	o	n	b2	C16
Rec.Superficie	Superficie	G-Lpo-Sup-093	12	12	borde	-	er	-	er	-	-	m	-	c1	F7
Rec.Superficie	Superficie	G-Lpo-Sup-094	16	9	borde	-	e	-	er	-	-	m	h	c2	A27
Rec.Superficie	Superficie	G-Lpo-Sup-095	16	6	borde	-	p	-	p	-	-	m	h	c1	C4
Rec.Superficie	Superficie	G-Lpo-Sup-096	12	10	borde	-	p	n	a	1	-	r	h	c1	C25
Rec.Superficie	Superficie	G-Lpo-Sup-097	28	12	borde	-	er	-	a	-	-	o	-	c2	A17-U
Rec.Superficie	Superficie	G-Lpo-Sup-098	16	5	borde	pos	a	-	a	-	23	r	h	c1	C36
Rec.Superficie	Superficie	G-Lpo-Sup-099	16	14	borde	-	a	-	a	-	-	m	a	c2	B33
Rec.Superficie	Superficie	G-Lpo-Sup-100	16	6	borde	-	a	-	a	-	-	r	ma	c2	C14
Rec.Superficie	Superficie	G-Lpo-Sup-101	16	10	borde	-	p	-	p	-	-	o	a	c1	F16
Rec.Superficie	Superficie	G-Lpo-Sup-102	12	15	borde	-	er	-	er	-	-	m	n	c2	G5
Rec.Superficie	Superficie	G-Lpo-Sup-103	24	9	borde	-	a	-	a	-	-	o	a	c2	C19
Rec.Superficie	Superficie	G-Lpo-Sup-104	16	14	borde	-	a	-	a	-	-	r	ma	c2	A10-U
Rec.Superficie	Superficie	G-Lpo-Sup-105	14	6	borde	in	e	-	er	-	4	m	h	b2	C8
Rec.Superficie	Superficie	G-Lpo-Sup-106	22	7	borde	-	p	-	a	-	-	r	h	a1	C4
Rec.Superficie	Superficie	G-Lpo-Sup-107	18	10	borde	-	er	-	p	-	-	r	a	c2	C16
Rec.Superficie	Superficie	G-Lpo-Sup-108	16	8	borde	-	e	-	er	-	-	m	n	c2	E4
Rec.Superficie	Superficie	G-Lpo-Sup-109	26	8	borde	-	er	-	er	-	-	m	n	c2	F18
Rec.Superficie	Superficie	G-Lpo-Sup-110	20	6	borde	pos	p	-	er	-	14	r	n	a1	B36
Rec.Superficie	Superficie	G-Lpo-Sup-111	22	9	borde	-	p	-	a	-	-	r	ng	c2	A26
Rec.Superficie	Superficie	G-Lpo-Sup-112	14	14	borde	-	e	-	a	-	-	m	a	b2	E5v
Rec.Superficie	Superficie	G-Lpo-Sup-113	10	16	borde	-	p	-	a	-	-	o	a	b2	E15
Rec.Superficie	Superficie	G-Lpo-Sup-114	16	15	borde	-	er	-	er	-	-	o	h	c2	E18
Rec.Superficie	Superficie	G-Lpo-Sup-115	10	16	borde	-	e	-	e	-	-	o	n	c2	E14
Rec.Superficie	Superficie	G-Lpo-Sup-116	14	9	borde	-	p	-	er	-	-	r	-	c1	F6
Rec.Superficie	Superficie	G-Lpo-Sup-117	20	5	borde	-	a	pos	a	9	-	m	h	c2	N/C
Rec.Superficie	Superficie	G-Lpo-Sup-118	20	7	borde	-	p	-	p	-	-	m	a	c1	A3
Rec.Superficie	Superficie	G-Lpo-Sup-119	16	6	borde	-	e	-	a	-	-	o	h	b1	C10
Rec.Superficie	Superficie	G-Lpo-Sup-120	8	22	borde	-	p	b	a	14	-	o	n	b1	B23
Rec.Superficie	Superficie	G-Lpo-Sup-121	18	7	borde	-	er	pos	a	14	-	o	h	c2	E18
Rec.Superficie	Superficie	G-Lpo-Sup-122	20	6	borde	-	a	-	em	-	-	r	ng	a2	C1

Rec.Superficie	Superficie	G-Lpo-Sup-123	20	10	borde	-	em	-	em	-	-	m	a	c1	A18
Rec.Superficie	Superficie	G-Lpo-Sup-124	18	8	borde	-	a	-	er	-	-	m	n	b1	C2
Rec.Superficie	Superficie	G-Lpo-Sup-125	12	5	borde	pos	e	-	er	-	15	o	a	c2	C38
Rec.Superficie	Superficie	G-Lpo-Sup-126	10	7	borde	pos	en	-	er	-	49	r	ma	c2	C13
Rec.Superficie	Superficie	G-Lpo-Sup-127	12	5	borde	-	er	-	er	-	-	m	-	c1	C16
Rec.Superficie	Superficie	G-Lpo-Sup-128	14	5	borde	-	er	-	er	-	-	o	n	c2	A18
Rec.Superficie	Superficie	G-Lpo-Sup-129	2,7	-	pico bot	-	p	-	e	-	-	r	a	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-130	2,6	-	podo	-	a	-	e	-	-	o	a	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-131	4,5	-	cue. deco	in	e	-	er	-	36	r	ma	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-132	3,3	-	cue. deco	pl	p	-	p	-	15	m	-	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-133	4,4	-	cue. deco	in	p	-	p	-	15	o	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-134	11	-	cue. deco	ex	e	-	e	-	15	o	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-135	5,5	-	cue. deco	pos	p	-	a	-	9	m	h	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-136	3,5	-	cue. deco	pos	a	-	a	-	9	o	n	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-137	4,3	-	cue. deco	pos	p	-	a	-	15	r	ma	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-138	3,6	-	cue. deco	in	p	-	a	-	18	m	n	b2	-
Rec.Superficie	Superficie	G-Lpo-Sup-139	2,8	-	cue. deco	in	p	-	p	-	26	o	a	b1	-
Rec.Superficie	Superficie	G-Lpo-Sup-140	4,4	-	cue. deco	pos	p	-	a	-	48	m	h	b2	-
Rec.Superficie	Superficie	G-Lpo-Sup-141	6,7	-	cue. deco	pos	e	-	a	-	15	o	a	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-142	7	-	cue. deco	pos	a	-	p	-	14	m	h	b1	-
Rec.Superficie	Superficie	G-Lpo-Sup-143	7,8	-	cue. deco	pos	a	-	a	-	49	m	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-144	6,5	-	cue. deco	pos	e	-	a	-	44	o	h	b2	-
Rec.Superficie	Superficie	G-Lpo-Sup-145	4,8	-	cue. deco	pos	p	pos	p	14	14	m	n	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-146	4,3	-	cue. deco	pos	p	pos	p	14	14	m	n	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-147	5	-	cue. deco	in	a	pos	a	14	26	o	n	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-148	4,6	-	cue. deco	-	a	pos	a	14	-	r	h	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-149	5	-	cue. deco	in	p	-	em	-	4	o	h	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-150	11	-	cue. deco	in	e	-	e	-	50	m	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-151	6,7	-	cue. deco	pos	e	-	a	-	51	o	n	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-152	3,6	-	cue. deco	pos	p	pos	p	14	14	m	n	a2	-
Rec.Superficie	Superficie	G-Lpo-Sup-153	3,5	-	cue. deco	pos	p	-	er	-	64	o	-	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-154	3,9	-	cue. deco	pl	p	-	p	-	15	r	a	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-155	2,7	-	cue. deco	pos	a	-	e	-	14	m	n	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-156	3,5	-	cue. deco	pos	p	-	a	-	15	m	n	b1	-
Rec.Superficie	Superficie	G-Lpo-Sup-157	5,3	-	cue. deco	-	e	pos	a	14	-	r	ng	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-158	8,5	-	cue. deco	pos	b	-	a	-	23	r	-	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-159	8,3	-	cue. deco	pos	p	-	a	-	53	r	ma	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-160	3,6	-	cue. deco	-	er	pos	a	49	-	m	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-161	4,4	-	cue. deco	pos	a	-	a	-	15	m	h	a2	-
Rec.Superficie	Superficie	G-Lpo-Sup-162	4,4	-	cue. deco	-	er	pos	p	14	-	o	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-163	6	-	cue. deco	-	a	pos	e	14	-	o	a	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-164	6,8	-	cue. deco	pos	p	-	a	-	15	r	a	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-165	3,9	-	cue. deco	pos	e	-	a	-	14	m	h	c2	-

Rec.Superficie	Superficie	G-Lpo-Sup-166	7,9	-	cue. deco	pos	a	-	a	-	54	m	a	b2	-
Rec.Superficie	Superficie	G-Lpo-Sup-167	8,8	-	cue. deco	pos	a	-	a	-	44	o	n	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-168	3,9	-	cue. deco	pos	p	-	a	-	14	o	n	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-169	5,2	-	cue. deco	pos	a	-	a	-	55	m	h	a2	-
Rec.Superficie	Superficie	G-Lpo-Sup-170	18	6	borde	pos	p	pos	p	15	49	r	ng	c1	B36
Rec.Superficie	Superficie	G-Lpo-Sup-171	10	-	cue. deco	pos	p	-	a	-	53	r	-	b2	-
Rec.Superficie	Superficie	G-Lpo-Sup-172	5,6	-	cue. deco	in	p	-	p	-	36	r	a	b1	-
Rec.Superficie	Superficie	G-Lpo-Sup-173	3,9	-	cue. deco	pos	a	pos	p	14	14	r	ma	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-174	4,2	-	cue. deco	pos	a	pos	a	54	14	o	ma	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-175	2,8	-	cue. deco	pos	e	-	a	-	15	o	n	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-176	4,7	-	cue. deco	pos	p	pos	p	49	49	m	ma	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-177	4	-	cue. deco	pos	p	-	a	-	9	o	-	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-178	2,9	-	cue. deco	-	a	pos	p	14	-	m	n	b1	-
Rec.Superficie	Superficie	G-Lpo-Sup-179	2,4	-	cue. deco	in	a	-	e	-	30	r	ma	b1	-
Rec.Superficie	Superficie	G-Lpo-Sup-180	5,8	-	cue. deco	in	a	-	t	-	16	o	h	b2	-
Rec.Superficie	Superficie	G-Lpo-Sup-181	3,5	-	cue. deco	pos	a	-	a	-	15	m	n	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-182	4,2	-	cue. deco	pl	p	-	p	-	15	m	a	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-183	3,7	-	cue. deco	pos	a	pos	a	44	44	m	n	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-184	4,6	-	cue. deco	in	a	-	a	-	16	r	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-185	2,4	-	cue. deco	in	a	-	a	-	36	o	n	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-186	2,8	-	cue. deco	pos	p	-	er	-	53	m	h	c1	-
A	s/n	G-Lpo-A-187	12	13	borde	-	a	-	p	-	-	o	n	a1	E4
A	20-40	G-Lpo-A-188	14	35	borde	-	a	-	a	-	-	o	a	c1	F18
A	20-40	G-Lpo-A-189	8	7	borde	in	p	-	a	-	35	r	ng	a2	C8
A	20-40	G-Lpo-A-190	14	6	borde	in	p	-	p	-	25	m	h	c2	N/C
A	20-40	G-Lpo-A-191	12	9	borde	-	er	-	a	-	-	m	n	c2	N/C
A	20-40	G-Lpo-A-192	-	-	borde deco	pos	a	-	a	-	9	m	n	a2	-
A	20-40	G-Lpo-A-193	14	7	borde	pl	e	-	a	-	56	o	n	c1	B7
A	20-40	G-Lpo-A-194	18	8	borde	-	e	-	a	-	-	r	a	c2	E18
A	20-40	G-Lpo-A-195	20	6	borde	-	a	-	er	-	-	m	a	c2	B7v
A	20-40	G-Lpo-A-196	20	5	borde	-	er	ex	p	57	-	m	n	a2	A4
A	20-40	G-Lpo-A-197	20	6	borde	-	p	-	p	-	-	o	a	a1	C5
A	20-40	G-Lpo-A-198	20	5	borde	-	e	-	e	-	-	r	a	b2	E7
A	20-40	G-Lpo-A-199	14	6	borde	-	p	-	er	-	-	m	n	c2	F16
A	20-40	G-Lpo-A-200	22	5	borde	-	a	-	e	-	-	m	a	a2	N/C
A	20-40	G-Lpo-A-201	18	6	borde	in	a	-	a	-	25	o	a	b2	C34
A	20-40	G-Lpo-A-202	18	5	borde	-	a	-	a	-	-	o	n	c1	F17
A	20-40	G-Lpo-A-203	16	5	borde	-	t	-	er	-	-	o	n	c1	F16
A	20-40	G-Lpo-A-204	18	6	borde	-	t	-	a	-	-	o	n	a2	N/A
A	20-40	G-Lpo-A-205	30	6	borde	-	a	-	a	-	-	m	a	a2	B3
A	40-60	G-Lpo-A-206	20	7	borde	in	a	in	p	3	13	m	a	a1	A6-U
A	40-60	G-Lpo-A-207	12	10	borde	pl	p	-	p	-	56	m	a	a1	C7
A	40-60	G-Lpo-A-208	16	6	borde	-	t	-	p	-	-	o	n	a1	F17

A	40-60	G-Lpo-A-209	14	6	borde	in	a	-	a	-	26	m	h	a2	D13-U
A	40-60	G-Lpo-A-210	16	5	borde	-	p	pos	p	9	-	m	h	c2	N/C
A	40-60	G-Lpo-A-211	14	8	borde	-	er	-	er	-	-	o	-	c2	N/C
A	40-60	G-Lpo-A-212	8	9	borde	-	a	pos	er	15	-	r	ma	b1	G8
A	40-60	G-Lpo-A-213	16	7	borde	-	a	-	t	-	-	o	a	b1	B23
A	40-60	G-Lpo-A-214	14	11	borde	in	p	-	p	-	25	o	ng	c2	A19
A	40-60	G-Lpo-A-215	20	12	borde	-	p	-	p	-	-	o	?	b2	B32
A	40-60	G-Lpo-A-216	10	6	borde	-	p	-	p	-	-	m	h	b2	C26
A	40-60	G-Lpo-A-217	12	8	borde	-	er	-	a	-	-	m	a	c1	G8
A	40-60	G-Lpo-A-218	14	14	borde	-	er	-	er	-	-	m	-	b1	E4
A	40-60	G-Lpo-A-219	10	12	borde	in	p	-	a	-	18	o	n	a1	F5
A	40-60	G-Lpo-A-220	14	7	borde	-	e	-	e	-	-	m	h	a1	N/C
A	40-60	G-Lpo-A-221	16	19	borde	-	t	-	er	-	-	o	a	c1	E19
A	40-60	G-Lpo-A-222	16	6	borde	-	p	-	p	-	-	o	h	b2	B36
A	40-60	G-Lpo-A-223	16	5	borde	pos	p	pos	p	14	15	o	-	a1	N/C
A	40-60	G-Lpo-A-224	14	7	borde	-	p	-	p	-	-	r	h	b1	B4
A	40-60	G-Lpo-A-225	12	7	borde	-	er	-	er	-	-	o	ma	c1	N/C
A	40-60	G-Lpo-A-226	14	6	borde	-	t	-	e	-	-	o	a	c2	E21
A	40-60	G-Lpo-A-227	12	7	borde	-	er	-	p	-	-	r	n	b1	E7
A	40-60	G-Lpo-A-228	16	8	borde	in	p	-	a	-	13	m	a	b1	C29
A	40-60	G-Lpo-A-229	10	13	borde	-	p	-	p	-	-	o	n	c1	G6
A	40-60	G-Lpo-A-230	24	7	borde	-	e	-	p	-	-	m	a	c2	C35
A	40-60	G-Lpo-A-231	26	5	borde	in	a	-	a	-	13	o	n	b2	A18
A	40-60	G-Lpo-A-232	16	6	borde	-	a	in	a	35	-	o	n	a2	N/C
A	40-60	G-Lpo-A-233	16	7	borde	-	t	-	a	-	-	r	ng	a1	N/C
A	40-60	G-Lpo-A-234	14	5	borde	-	a	pos	p	68	-	r	ng	b1	F16
A	40-60	G-Lpo-A-235	16	5	borde	-	a	pos	p	68	-	r	ng	b1	F18
A	40-60	G-Lpo-A-236	18	7	borde	-	a	pos	p	68	-	m	ng	b1	F17
A	40-60	G-Lpo-A-237	16	8	borde	-	t	pos	a	68	-	m	n	c2	E18
A	40-60	G-Lpo-A-238	14	10	borde	pos	e	pos	e	15	15	o	n	c2	N/C
A	40-60	G-Lpo-A-239	16	8	borde	in	p	-	p	-	58	o	a	b2	C16
A	40-60	G-Lpo-A-240	8	6	borde	in	p	-	p	-	26	m	a	a1	B36
A	40-60	G-Lpo-A-241	14	8	borde	in	p	-	p	-	25	m	a	a1	B30
A	40-60	G-Lpo-A-242	14	6	borde	in	p	-	p	-	15	m	a	c1	D6
A	40-60	G-Lpo-A-243	18	9	borde	in	e	in	p	26	13	m	a	b1	A4
A	40-60	G-Lpo-A-244	16	6	borde	in	p	-	a	-	16	r	a	b1	B36
A	40-60	G-Lpo-A-245	-	-	borde deco	-	a	in	a	25	-	m	h	a1	-
A	40-60	G-Lpo-A-246	14	7	borde	-	p	in	p	43	-	o	n	c1	B10
A	40-60	G-Lpo-A-247	12	6	borde	in	p	-	p	-	26	r	n	c1	B36
A	40-60	G-Lpo-A-248	16	6	borde	in	p	-	p	-	25	m	a	a2	B37
A	40-60	G-Lpo-A-249	14	5	borde	in	p	-	a	-	25	m	ng	a1	D2
A	40-60	G-Lpo-A-250	16	9	borde	-	er	-	er	-	-	o	h	a1	N/C
A	40-60	G-Lpo-A-251	16	5	borde	-	p	-	er	-	-	o	a	c2	B36

A	40-60	G-Lpo-A-252	14	6	borde	in	a	-	a	-	16	m	-	c2	B36
A	40-60	G-Lpo-A-253	22	8	borde	pos	a	pos	a	9	9	o	h	c2	E5
A	40-60	G-Lpo-A-254	12	5	borde	-	e	-	a	-	-	m	h	b1	B36
A	40-60	G-Lpo-A-255	14	7	borde	-	a	pos	a	9	-	o	n	b2	N/C
A	40-60	G-Lpo-A-256	18	6	borde	-	er	-	er	-	-	m	h	c1	B44
A	40-60	G-Lpo-A-257	16	8	borde	-	a	-	a	-	-	m	a	c2	N/C
A	40-60	G-Lpo-A-258	6	10	borde	pos	p	pos	a	44	14	m	h	b1	F2
A	40-60	G-Lpo-A-259	18	6	borde	pos	a	-	er	-	44	m	a	c1	B42
A	40-60	G-Lpo-A-260	12	11	borde	-	a	pos	p	9	-	r	a	c2	N/C
A	40-60	G-Lpo-A-261	20	7	borde	in	e	-	a	-	16	o	a	c1	A19
A	40-60	G-Lpo-A-262	8	15	borde	-	e	pos	a	68	-	o	-	c1	G6
A	40-60	G-Lpo-A-263	18	13	borde	-	p	-	p	-	-	m	a	b1	B7
A	40-60	G-Lpo-A-264	18	6	borde	pos	p	-	er	-	15	m	a	c1	N/C
A	40-60	G-Lpo-A-265	18	6	borde	-	a	pos	p	44	-	r	a	c1	N/C
A	40-60	G-Lpo-A-266	6	11	borde	-	e	-	a	-	-	m	n	c1	E14
A	40-60	G-Lpo-A-267	22	13	borde	pos	p	-	er	-	23	m	a	c2	B31
A	40-60	G-Lpo-A-268	22	16	borde	-	a	-	a	-	-	o	n	c2	E9
A	40-60	G-Lpo-A-269	20	18	borde	pos	a	-	a	-	68	o	n	b2	A26
A	60-80	G-Lpo-A-270	10	29	borde	-	a	-	a	-	-	o	n	b1	G8
A	60-80	G-Lpo-A-271	20	13	borde	pos	p	-	a	-	23	o	ma	c1	C22
A	60-80	G-Lpo-A-272	18	16	borde	-	er	pos	p	9	-	o	n	c1	E18
A	60-80	G-Lpo-A-273	18	15	borde	pos	p	-	p	-	15	r	n	b2	F16
A	60-80	G-Lpo-A-274	20	11	borde	-	p	-	p	-	-	o	a	c1	B40
A	60-80	G-Lpo-A-275	14	9	borde	-	p	-	er	-	-	r	ma	b1	B24
A	60-80	G-Lpo-A-276	10	8	borde	-	e	-	a	-	-	o	a	c1	G5
A	60-80	G-Lpo-A-277	16	6	borde	-	e	-	er	-	-	m	-	b1	C32
A	60-80	G-Lpo-A-278	16	8	borde	-	p	-	er	-	-	m	a	c1	C32
A	60-80	G-Lpo-A-279	18	14	borde	pos	a	pos	a	9	9	o	n	a1	F5
A	60-80	G-Lpo-A-280	10	14	borde	pos	a	pos	p	9	9	m	n	c1	E18
A	60-80	G-Lpo-A-281	10	8	borde	-	e	-	er	-	-	m	h	c1	B31
A	60-80	G-Lpo-A-282	12	6	borde	-	er	-	a	-	-	m	-	c2	C32
A	60-80	G-Lpo-A-283	12	7	borde	-	e	-	er	-	-	m	-	c1	C33
A	60-80	G-Lpo-A-284	8	7	borde	pos	a	pos	a	44	54	m	h	c2	F4
A	60-80	G-Lpo-A-285	10	17	borde	-	e	pos	p	9	-	o	h	c2	E16
A	60-80	G-Lpo-A-286	14	9	borde	-	er	-	e	-	-	m	-	a2	F13
A	60-80	G-Lpo-A-287	12	9	borde	-	er	-	er	-	-	o	a	c2	F12
A	60-80	G-Lpo-A-288	20	8	borde	pos	a	pos	p	61	44	m	n	c1	E21
A	60-80	G-Lpo-A-289	14	6	borde	in	p	-	p	-	26	m	h	c2	B36
A	60-80	G-Lpo-A-290	10	8	borde	pos	e	-	a	-	54	m	a	a1	F3
A	60-80	G-Lpo-A-291	10	7	borde	in	p	-	p	-	30	r	a	a1	N/C
A	60-80	G-Lpo-A-292	-	-	borde deco	in	p	in	p	13	25	r	ng	a1	-
A	60-80	G-Lpo-A-293	12	6	borde	-	p	-	e	-	-	m	ng	c1	C5
A	60-80	G-Lpo-A-294	10	11	borde	-	t	pos	p	44	-	o	ng	c1	N/C

B	60-80	G-Lpo-B-295	18	8	borde	-	a	pos	p	44	-	m	h	c2	E5
A	60-80	G-Lpo-A-296	14	6	borde	in	p	pos	p	44	16	o	ma	b1	C34
A	60-80	G-Lpo-A-297	10	9	borde	-	a	-	a	-	-	m	h	c1	N/C
A	60-80	G-Lpo-A-298	18	7	borde	in	a	-	em	-	63	m	h	a1	C36
A	60-80	G-Lpo-A-299	16	7	borde	-	er	-	er	-	-	r	-	c2	N/C
A	60-80	G-Lpo-A-300	12	6	borde	in	a	-	er	-	63	r	ng	c1	C36
A	60-80	G-Lpo-A-301	12	7	borde	-	a	-	a	-	-	m	ma	c1	E15
A	60-80	G-Lpo-A-302	12	5	borde	pos	p	-	p	-	64	o	h	c2	C23
A	60-80	G-Lpo-A-303	16	5	borde	-	p	pos	p	44	-	m	h	c1	B25v
A	60-80	G-Lpo-A-304	14	6	borde	-	er	-	er	-	-	o	-	b2	F12
A	60-80	G-Lpo-A-305	16	5	borde	in	a	pos	p	9	34	m	a	c1	N/C
A	60-80	G-Lpo-A-306	16	8	borde	-	e	-	er	-	-	m	-	b2	C36
A	60-80	G-Lpo-A-307	18	10	borde	in	a	-	er	-	65	o	n	c2	C23
A	60-80	G-Lpo-A-308	8	16	borde	pos	a	-	p	-	15	m	a	b2	F2
A	80-100	G-Lpo-A-309	12	8	borde	-	er	-	er	-	-	m	a	a2	F21
A	80-100	G-Lpo-A-310	10	5	borde	-	a	pos	p	44	-	m	h	b2	F16
A	80-100	G-Lpo-A-311	10	18	borde	-	p	-	a	-	-	o	a	b1	F6
A	80-100	G-Lpo-A-312	14	6	borde	-	e	pos	a	9	-	m	ma	c1	C33
A	80-100	G-Lpo-A-313	14	17	borde	-	p	pos	p	9	-	r	a	a2	E18
A	80-100	G-Lpo-A-314	10	14	borde	pos	p	pos	a	9	15	o	n	b1	F8
A	80-100	G-Lpo-A-315	14	9	borde	-	a	-	er	-	-	o	n	b2	F16
A	80-100	G-Lpo-A-316	16	9	borde	pos	a	-	er	-	15	m	h	c2	C32
A	80-100	G-Lpo-A-317	12	13	borde	pos	a	-	a	-	49	r	a	c2	E21
A	80-100	G-Lpo-A-318	12	8	borde	pos	en	-	a	-	49	r	ng	c1	E20
A	80-100	G-Lpo-A-319	14	8	borde	-	er	-	e	-	-	o	-	c2	F15
A	80-100	G-Lpo-A-320	14	6	borde	-	er	pos	a	44	-	r	h	c1	N/C
A	80-100	G-Lpo-A-321	8	10	borde	-	er	-	er	-	-	m	h	c1	F3
B	80-100	G-Lpo-B-322	14	11	borde	in	p	-	p	-	5	r	ng	a1	C23
A	80-100	G-Lpo-A-323	16	8	borde	-	p	-	p	-	-	m	a	c1	B36
A	80-100	G-Lpo-A-324	12	7	borde	-	a	pos	p	68	-	r	ng	a1	E16
A	80-100	G-Lpo-A-325	10	6	borde	-	p	-	a	-	-	r	ng	b1	N/C
A	80-100	G-Lpo-A-326	10	10	borde	-	p	-	a	-	-	r	n	c1	G1
A	80-100	G-Lpo-A-327	14	6	borde	-	e	-	a	-	-	r	ng	c1	C5
A	80-100	G-Lpo-A-328	16	9	borde	-	a	-	e	-	-	o	n	b1	C9
A	80-100	G-Lpo-A-329	10	10	borde	-	a	-	a	-	-	m	a	b1	A1
A	80-100	G-Lpo-A-330	16	9	borde	in	a	-	er	-	5	m	h	b1	C9
A	80-100	G-Lpo-A-331	10	5	borde	-	a	-	e	-	-	o	a	c1	C39
A	100-120	G-Lpo-A-332	16	5	borde	-	er	n	p	1	-	m	-	c1	F17
A	20-40	G-Lpo-A-333	-	-	espátula	-	p	-	a	-	-	o	n	a2	-
A	40-60	G-Lpo-A-334	-	-	espátula	-	p	-	a	-	-	o	n	c1	-
A	40-60	G-Lpo-A-335	-	-	espátula	-	a	-	a	-	-	m	a	b2	-
A	20-40	G-Lpo-A-336	-	-	espátula	-	a	-	a	-	-	o	n	c1	-
A	20-40	G-Lpo-A-337	-	-	cue. deco	in	er	-	a	-	36	o	n	a1	-

A	20-40	G-Lpo-A-338	-	-	borde deco	pl	a	in	a	5	24	m	a	a1	-
A	20-40	G-Lpo-A-339	-	-	cue. deco	in	a	-	a	-	15	m	n	a1	-
A	20-40	G-Lpo-A-340	-	-	cue. deco	in	e	-	t	-	63	o	a	c2	-
A	20-40	G-Lpo-A-341	-	-	cue. deco	pos	p	-	a	-	14	o	n	a1	-
A	20-40	G-Lpo-A-342	-	-	cue. deco	pos	p	-	t	-	9	o	n	c1	-
A	20-40	G-Lpo-A-343	-	-	cue. deco	pos	a	-	a	-	14	o	h	c2	-
A	40-60	G-Lpo-A-344	-	-	cue. deco	in	p	-	er	-	18	o	a	c1	-
A	40-60	G-Lpo-A-345	-	-	borde deco	in	p	-	p	-	26	r	ng	c1	-
A	40-60	G-Lpo-A-346	-	-	cue. deco	in	a	-	a	-	5	r	ng	b1	-
A	40-60	G-Lpo-A-347	-	-	cue. deco	in	a	-	a	-	2	o	h	c1	-
A	40-60	G-Lpo-A-348	-	-	cue. deco	in	p	-	a	-	15	r	ma	c2	-
A	40-60	G-Lpo-A-349	-	-	cue. deco	in	er	-	a	-	36	o	r	a1	-
A	40-60	G-Lpo-A-350	-	-	cue. deco	in	a	-	a	-	15	m	h	a1	-
A	40-60	G-Lpo-A-351	-	-	borde deco	imp	ec	in	p	3	66	o	n	c2	-
A	40-60	G-Lpo-A-352	-	-	cue. deco	pos	p	pos	p	9	9	m	h	c2	-
A	40-60	G-Lpo-A-353	-	-	cue. deco	pos	a	-	a	-	9	m	h	b2	-
A	40-60	G-Lpo-A-354	-	-	cue. deco	pos	a	-	t	-	9	o	h	c2	-
A	40-60	G-Lpo-A-355	-	-	borde deco	-	a	pos	p	9	-	o	h	c2	-
A	40-60	G-Lpo-A-356	-	-	cue. deco	pos	a	-	a	-	9	m	h	c2	-
A	40-60	G-Lpo-A-357	-	-	cue. deco	pos	p	-	a	-	54	m	h	b1	-
A	40-60	G-Lpo-A-358	-	-	cue. deco	pos	a	-	a	-	9	o	a	b2	-
A	40-60	G-Lpo-A-359	-	-	cue. deco	-	er	pos	p	15	-	m	-	c1	-
A	40-60	G-Lpo-A-360	-	-	cue. deco	pos	a	-	a	-	60	m	h	c2	-
A	40-60	G-Lpo-A-361	-	-	cue. deco	pos	e	-	-	-	9	m	ma	c2	-
A	40-60	G-Lpo-A-362	-	-	cue. deco	pos	a	-	a	-	14	o	h	c2	-
A	40-60	G-Lpo-A-363	-	-	cue. deco	pos	p	-	a	-	14	o	ng	b2	-
A	40-60	G-Lpo-A-364	-	-	cue. deco	pos	p	-	t	-	54	r	h	a2	-
A	40-60	G-Lpo-A-365	-	-	cue. deco	pos	p	-	t	-	54	r	h	a2	-
A	40-60	G-Lpo-A-366	-	-	cue. deco	pos	a	-	t	-	14	o	n	b2	-
A	40-60	G-Lpo-A-367	-	-	cue. deco	pos	e	-	t	-	68	m	h	c2	-
A	40-60	G-Lpo-A-368	-	-	cue. deco	pos	a	-	a	-	9	m	h	c2	-
A	40-60	G-Lpo-A-369	-	-	cue. deco	pos	a	-	t	-	14	o	n	a2	-
A	40-60	G-Lpo-A-370	-	-	cue. deco	pos	a	-	a	-	15	o	n	c1	-
A	40-60	G-Lpo-A-371	-	-	cue. deco	pos	p	-	a	-	9	m	h	a2	-
A	40-60	G-Lpo-A-372	-	-	borde deco	-	a	pos	p	9	-	o	a	c2	-
A	40-60	G-Lpo-A-373	-	-	borde deco	-	p	pos	p	9	-	o	ma	b1	-
A	40-60	G-Lpo-A-374	-	-	cue. deco	pos	p	-	t	-	67	m	h	b1	-
A	40-60	G-Lpo-A-375	-	-	cue. deco	pos	a	-	t	-	67	r	ng	a2	-
A	80-100	G-Lpo-A-376	-	-	cue. deco	pos	p	-	t	-	14	m	ma	c2	-
A	40-60	G-Lpo-A-377	-	-	cue. deco	pos	p	-	a	-	67	m	h	a2	-
A	40-60	G-Lpo-A-378	-	-	cue. deco	pos	e	-	a	-	14	m	h	c1	-
A	40-60	G-Lpo-A-379	-	-	cue. deco	pos	a	-	t	-	14	r	ng	a2	-
A	60-80	G-Lpo-A-380	-	-	cue. deco	imp	p	-	a	-	15	o	n	a2	-

A	60-80	G-Lpo-A-381	-	-	cue. deco	in	p	-	a	-	16	r	h	a1	-
A	60-80	G-Lpo-A-382	-	-	cue. deco	in	p	-	p	-	29	m	h	a1	-
A	60-80	G-Lpo-A-383	-	-	cue. deco	in	a	-	t	-	69	m	h	a1	-
A	60-80	G-Lpo-A-384	-	-	cue. deco	in	e	-	er	-	16	m	-	c2	-
A	60-80	G-Lpo-A-385	-	-	cue. deco	in	e	-	p	-	16	m	ng	a2	-
A	60-80	G-Lpo-A-386	10	11	borde	in	p	-	t	-	16	r	ng	c2	B27
A	60-80	G-Lpo-A-387	-	-	cue. deco	in	p	-	t	-	16	o	h	c2	-
A	60-80	G-Lpo-A-388	-	-	borde deco	in	p	-	p	-	34	m	ng	b2	-
A	60-80	G-Lpo-A-389	-	-	cue. deco	pos	p	pos	p	14	14	r	a	a1	-
A	60-80	G-Lpo-A-390	-	-	cue. deco	pos	p	pos	p	15	14	r	n	a1	-
A	60-80	G-Lpo-A-391	-	-	cue. deco	-	er	pos	p	15	-	o	n	c1	-
A	60-80	G-Lpo-A-392	-	-	cue. deco	-	p	pos	p	15	-	o	n	b1	-
A	60-80	G-Lpo-A-393	-	-	cue. deco	br	e	-	a	-	71	m	a	c2	-
A	60-80	G-Lpo-A-394	-	-	cue. deco	pos	p	-	a	-	14	o	ma	c1	-
A	40-60	G-Lpo-A-395	-	-	cue. deco	-	a	pos	p	9	-	m	n	a2	-
A	60-80	G-Lpo-A-396	-	-	cue. deco	pos	a	-	a	-	49	m	h	c1	-
A	60-80	G-Lpo-A-397	-	-	cue. deco	pos	p	-	t	-	46	o	n	c2	-
A	60-80	G-Lpo-A-398	-	-	borde deco	pos	p	-	er	-	15	m	h	c1	-
A	60-80	G-Lpo-A-399	-	-	cue. deco	pos	p	-	a	-	49	o	n	b1	-
A	60-80	G-Lpo-A-400	-	-	cue. deco	pos	p	-	a	-	68	m	a	c1	-
A	60-80	G-Lpo-A-401	-	-	cue. deco	pos	e	-	a	-	54	m	ma	a2	-
A	60-80	G-Lpo-A-402	-	-	cue. deco	pos	p	-	t	-	14	m	ng	a2	-
A	60-80	G-Lpo-A-403	-	-	cue. deco	pos	a	-	t	-	9	r	ng	b2	-
A	60-80	G-Lpo-A-404	-	-	cue. deco	pos	p	-	t	-	14	r	h	a2	-
A	60-80	G-Lpo-A-405	-	-	cue. deco	-	p	pos	a	15	-	r	ma	c1	-
A	80-100	G-Lpo-A-406	-	-	cue. deco	imp	p	-	t	-	70	o	a	a1	-
A	80-100	G-Lpo-A-407	-	-	cue. deco	in	a	-	a	-	69	m	ma	c2	-
A	80-100	G-Lpo-A-408	-	-	cue. deco	in	e	-	a	-	16	r	ng	c1	-
A	80-100	G-Lpo-A-409	-	-	cue. deco	in	p	-	a	-	26	r	ng	a1	-
A	80-100	G-Lpo-A-410	-	-	cue. deco	-	p	pos	p	9	-	m	ng	a1	-
A	80-100	G-Lpo-A-411	-	-	borde deco	pos	p	-	er	-	15	m	h	a2	-
A	80-100	G-Lpo-A-412	-	-	borde deco	pos	p	-	t	-	15	m	n	a1	-
A	80-100	G-Lpo-A-413	-	-	cue. deco	pos	p	-	a	-	49	o	a	c1	-
A	80-100	G-Lpo-A-414	-	-	cue. deco	pos	a	-	a	-	53	o	n	c1	-
A	80-100	G-Lpo-A-415	-	-	cue. deco	pos	e	-	a	-	54	m	a	a2	-
A	80-100	G-Lpo-A-416	-	-	cue. deco	pos	p	-	t	-	44	m	ng	b2	-
A	80-100	G-Lpo-A-417	-	-	cue. deco	pos	p	-	a	-	54	m	h	a1	-
A	80-100	G-Lpo-A-418	-	-	borde deco	pos	en	pos	p	68	49	m	ng	c1	-
A	80-100	G-Lpo-A-419	-	-	borde deco	pos	en	pos	p	68	49	r	ng	c1	-
A	80-100	G-Lpo-A-420	-	-	cue. deco	pos	e	-	a	-	14	o	a	a2	-
A	80-100	G-Lpo-A-421	-	-	cue. deco	pos	p	-	a	-	14	m	ma	b1	-
A	80-100	G-Lpo-A-422	-	-	cue. deco	pos	a	-	a	-	15	r	a	c1	-
A	80-100	G-Lpo-A-423	-	-	cue. deco	pos	p	-	a	-	15	r	ng	c1	-

A	80-100	G-Lpo-A-424	-	-	cue. deco	pos	p	-	a	-	14	r	ma	c2	-
A	80-100	G-Lpo-A-425	-	-	cue. deco	pos	p	-	a	-	49	m	ng	c1	-
A	80-100	G-Lpo-A-426	-	-	cue. deco	-	a	pos	e	15	-	m	a	c1	-
A	80-100	G-Lpo-A-427	-	-	cue. deco	-	p	pos	a	14	-	o	n	c1	-
A	80-100	G-Lpo-A-428	-	-	cue. deco	pos	p	-	t	-	23	m	h	c2	-
A	80-100	G-Lpo-A-429	-	-	cue. deco	pos	e	-	a	-	23	r	ng	c1	-
A	80-100	G-Lpo-A-430	-	-	cue. deco	-	e	pos	a	49	-	o	ng	c2	-
A	80-100	G-Lpo-A-431	-	-	cue. deco	pos	em	-	a	-	14	m	ma	a2	-
A	80-100	G-Lpo-A-432	-	-	cue. deco	pos	p	-	a	-	14	r	ng	a2	-
A	100-120	G-Lpo-A-433	-	-	cue. deco	-	a	pos	e	54	-	r	ng	c1	-
A	100-120	G-Lpo-A-434	-	-	cue. deco	-	p	pos	p	54	-	m	h	a1	-
S/N	S/N	G-Lpo-XXX-435	12	16	borde	ac	p	-	p	-	32	r	a	c1	Otro
S/N	S/N	G-Lpo-XXX-436	20	10	borde	imp	p	-	p	-	66	r	ng	c1	B12
S/N	S/N	G-Lpo-XXX-437	20	9	borde	pl	p	-	p	-	56	m	a	c1	B2
B	0-20	G-Lpo-B-438	18	9	borde	in	a	-	a	-	16	m	a	c2	C33
B	0-20	G-Lpo-B-439	14	13	borde	-	er	-	er	-	-	r	m	c2	E4
B	0-20	G-Lpo-B-440	16	6	borde	in	a	-	a	-	16	o	h	c1	C29
B	0-20	G-Lpo-B-441	12	10	borde	in	er	-	er	-	34	r	ng	a1	C36
B	0-20	G-Lpo-B-442	16	6	borde	pos	a	-	a	-	64	o	h	b1	C23
B	0-20	G-Lpo-B-443	14	5	borde	-	p	-	a	-	-	r	m	c2	G5
B	0-20	G-Lpo-B-444	14	14	borde	in	p	-	a	-	72	r	ma	a1	C28
B	0-20	G-Lpo-B-445	10	5	borde	-	a	-	a	-	-	o	n	c1	B36
B	0-20	G-Lpo-B-446	10	6	borde	in	p	-	p	-	16	r	a	a1	C14
B	0-20	G-Lpo-B-447	10	5	borde	-	p	-	a	-	-	o	n	a1	G3
B	0-20	G-Lpo-B-448	10	10	borde	-	a	-	a	-	-	r	n	a1	N/C
B	0-20	G-Lpo-B-449	14	8	borde	in	a	-	er	-	73	m	n	b1	B24
B	0-20	G-Lpo-B-450	16	17	borde	pos	a	pos	a	68	49	m	h	a1	E19
B	0-20	G-Lpo-B-451	12	8	borde	-	t	-	a	-	-	o	h	b1	B11
B	0-20	G-Lpo-B-452	16	7	borde	-	a	-	a	-	-	o	h	a1	N/C
B	0-20	G-Lpo-B-453	10	8	borde	in	p	pos	p	68	16	o	a	c1	C32
B	0-20	G-Lpo-B-454	8	7	borde	-	a	-	a	-	-	o	n	a1	E12
B	0-20	G-Lpo-B-455	10	8	borde	in	a	-	a	-	14	r	ma	a1	B32
B	0-20	G-Lpo-B-456	16	10	borde	pos	a	-	p	-	64	m	h	a1	C36
B	0-20	G-Lpo-B-457	12	10	borde	-	a	-	a	-	-	o	h	a1	E8
B	0-20	G-Lpo-B-458	10	11	borde	-	a	-	e	-	-	r	a	a1	G6
B	0-20	G-Lpo-B-459	14	14	borde	-	er	pos	a	68	-	o	n	a1	E1
B	0-20	G-Lpo-B-460	14	6	borde	-	a	-	a	-	-	o	h	a1	G7
B	0-20	G-Lpo-B-461	12	7	borde	-	t	-	e	-	-	o	h	a1	F19
B	0-20	G-Lpo-B-462	16	7	borde	-	p	-	a	-	-	m	a	a1	F23
B	0-20	G-Lpo-B-463	14	8	borde	-	p	pos	p	49	-	o	ng	c1	E8
B	0-20	G-Lpo-B-464	12	7	borde	-	a	-	a	-	-	o	h	c1	E16
B	0-20	G-Lpo-B-465	14	13	borde	-	p	-	p	-	-	r	n	c1	A3
B	0-20	G-Lpo-B-466	14	8	borde	-	a	-	a	-	-	m	a	c1	F16

B	0-20	G-Lpo-B-467	10	10	borde	-	a	-	a	-	-	r	ma	b1	N/C
B	0-20	G-Lpo-B-468	14	7	borde	-	a	-	e	-	-	o	a	b1	N/C
B	0-20	G-Lpo-B-469	-	-	espátula	-	p	-	a	-	-	o	a	a1	-
B	0-20	G-Lpo-B-470	-	-	cue. deco	in	a	in	p	14	15	m	a	b1	-
B	0-20	G-Lpo-B-471	-	-	cue. deco	-	a	pos	a	68	-	o	n	a1	-
B	0-20	G-Lpo-B-472	-	-	borde deco	in	p	-	er	-	29	o	h	a1	-
B	0-20	G-Lpo-B-473	-	-	cue. deco	in	p	-	er	-	73	m	ng	b1	-
Rec. Superficie	Superficie	G-Lpo-Sup-474	-	-	cue. deco	in	p	-	a	-	74	m	n	a1	-
B	0-20	G-Lpo-B-475	-	-	cue. deco	-	p	pos	p	15	-	m	a	a1	-
B	0-20	G-Lpo-B-476	-	-	cue. deco	pos	p	-	a	-	14	m	n	c1	-
B	0-20	G-Lpo-B-477	-	-	cue. deco	-	a	pos	p	54	-	o	n	c1	-
B	0-20	G-Lpo-B-478	-	-	cue. deco	pos	e	-	a	-	14	m	a	c1	-
B	0-20	G-Lpo-B-479	-	-	cue. deco	-	a	pos	p	15	-	m	a	c1	-
B	0-20	G-Lpo-B-480	-	-	cue. deco	pos	a	-	t	-	14	m	n	a2	-
B	0-20	G-Lpo-B-481	-	-	cue. deco	-	er	pos	p	14	-	r	-	a1	-
B	0-20	G-Lpo-B-482	-	-	cue. deco	-	er	pos	p	15	-	m	-	a2	-
B	0-20	G-Lpo-B-483	-	-	cue. deco	pos	e	-	t	-	14	o	h	c2	-
B	0-20	G-Lpo-B-484	-	-	cue. deco	-	er	pos	p	14	-	m	-	a2	-
B	0-20	G-Lpo-B-485	-	-	cue. deco	pos	e	-	t	-	15	m	h	a1	-
B	0-20	G-Lpo-B-486	-	-	cue. deco	pos	a	-	a	-	75	m	h	c1	-
B	0-20	G-Lpo-B-487	-	-	cue. deco	-	p	pos	p	9	-	m	a	a1	-
B	0-20	G-Lpo-B-488	-	-	cue. deco	-	p	pos	p	54	-	o	m	a1	-
B	20-40	G-Lpo-B-489	12	21	borde	pos	a	pos	a	68	9	o	a	a1	E17
B	20-40	G-Lpo-B-490	28	11	borde	pos	a	pos	a	68	68	o	a	a2	A19
B	20-40	G-Lpo-B-491	32+	8	borde	-	t	-	a	-	-	r	a	c2	B13
B	20-40	G-Lpo-B-492	20	7	borde	in	a	-	a	-	35	o	n	a1	C16
S/N	S/N	G-Lpo-XXX-493	18	10	borde	pos	p	pos	p	14	14	m	a	a1	B6-U
B	20-40	G-Lpo-B-494	12	11	borde	pos	p	pos	a	76	49	o	h	a1	E18
B	20-40	G-Lpo-B-495	14	8	borde	in	a	-	a	-	25	o	h	a1	B36
B	20-40	G-Lpo-B-496	26	12	borde	in	p	-	p	-	30	o	h	a1	B38
B	20-40	G-Lpo-B-497	14	5	borde	in	p	-	p	-	36	r	a	a1	C16
B	20-40	G-Lpo-B-498	14	7	borde	pos	a	-	a	-	68	r	m	a1	C36
B	20-40	G-Lpo-B-499	22	9	borde	pos	a	pos	a	68	68	m	a	a1	C22
B	20-40	G-Lpo-B-500	18	7	borde	in	a	-	a	-	25	m	a	a1	C40
B	20-40	G-Lpo-B-501	20	9	borde	in	a	-	a	-	25	m	a	c2	C32
B	20-40	G-Lpo-B-502	16	6	borde	-	a	-	a	-	-	o	h	a1	B42
B	20-40	G-Lpo-B-503	22	7	borde	pos	a	pos	a	68	68	o	a	c1	A26
B	20-40	G-Lpo-B-504	12	5	borde	-	e	-	a	-	-	o	n	a1	C12-U
B	20-40	G-Lpo-B-505	12	5	borde	-	a	-	a	-	-	m	a	a1	N/C
B	20-40	G-Lpo-B-506	14	6	borde	-	p	-	p	-	-	r	m	a1	B34
B	20-40	G-Lpo-B-507	18	5	borde	in	a	-	a	-	25	o	a	c1	C17
B	20-40	G-Lpo-B-508	18	6	borde	-	e	-	a	-	-	m	h	a1	B32

B	20-40	G-Lpo-B-509	14	6	borde	-	t	-	a	-	-	o	a	c2	N/C
B	20-40	G-Lpo-B-510	14	5	borde	-	a	-	e	-	-	m	m	a1	N/C
B	20-40	G-Lpo-B-511	18	5	borde	-	t	-	t	-	-	o	h	c1	N/C
B	20-40	G-Lpo-B-512	14	4	borde deco	-	a	-	a	-	-	o	n	b1	-
B	20-40	G-Lpo-B-513	16	6	borde	pos	e	-	a	-	23	m	h	a2	B15-U
B	20-40	G-Lpo-B-514	16	5	borde	pos	a	-	a	-	60	o	a	c2	N/C
B	20-40	G-Lpo-B-515	16	5	borde	in	a	-	a	-	16	m	ma	c1	N/C
B	20-40	G-Lpo-B-516	14	5	borde	-	p	-	a	-	-	m	n	a1	N/C
Rec. Superficie	Superficie	G-Lpo-Sup-517	14	7	borde	in	p	-	p	-	99	r	r	c1	C2
Rec. Superficie	Superficie	G-Lpo-Sup-518	20	10	borde	-	er	-	er	-	-	r	r	c1	B34
S/N	s/n	G-Lpo-XXX-519	-	-	cue. deco	in	en	in	en	2	100	m	ng	c1	-
B	20-40	G-Lpo-B-520	16	5	borde	pl	p	in	p	3	56	o	a	a1	F20
B	20-40	G-Lpo-B-521	14	6	borde	in	a	-	a	-	16	r	a	a1	B27
B	20-40	G-Lpo-B-522	-	-	borde deco	pl	p	-	a	-	77	o	h	b2	-
B	20-40	G-Lpo-B-523	14	9	borde	-	a	-	a	-	-	r	h	a2	N/C
B	20-40	G-Lpo-B-524	16	5	borde	-	a	-	a	-	-	o	ma	b2	N/C
B	20-40	G-Lpo-B-525	12	7	borde	pl	p	in	p	39	56	o	n	a1	A4
B	20-40	G-Lpo-B-526	8	6	borde	-	e	pos	p	68	-	r	a	a1	G5
B	20-40	G-Lpo-B-527	16	6	borde	pl	a	-	a	-	77	o	n	a1	E18
B	20-40	G-Lpo-B-528	18	9	borde	in	a	in	a	14	36	m	a	a1	A32-U
B	20-40	G-Lpo-B-529	14	5	borde	-	p	in	a	39	-	m	a	c1	B10
B	20-40	G-Lpo-B-530	18	5	borde	-	a	-	a	-	-	o	h	c2	F16
B	20-40	G-Lpo-B-531	18	10	borde	-	t	-	t	-	-	m	a	c1	B12
B	20-40	G-Lpo-B-532	12	6	borde	-	a	-	t	-	-	m	n	c1	G1
B	20-40	G-Lpo-B-533	12	7	borde	-	a	-	a	-	-	o	h	c2	N/C
B	20-40	G-Lpo-B-534	16	9	borde	-	a	-	a	-	-	o	a	a2	E21
B	20-40	G-Lpo-B-535	16	14	borde	-	a	-	a	-	-	o	n	a1	E8
B	20-40	G-Lpo-B-536	14	7	borde	in	a	-	a	-	14	o	n	a1	B14
B	20-40	G-Lpo-B-537	20	6	borde	-	t	-	t	-	-	o	h	a2	F18
B	20-40	G-Lpo-B-538	12	14	borde	-	t	-	a	-	-	o	n	c1	E18
B	20-40	G-Lpo-B-539	12	7	borde	-	a	-	er	-	-	m	n	b2	N/C
B	20-40	G-Lpo-B-540	12	8	borde	-	e	-	a	-	-	m	n	c2	E16
B	20-40	G-Lpo-B-541	14	12	borde	-	t	-	a	-	-	o	n	a2	F19
B	20-40	G-Lpo-B-542	12	8	borde	-	a	pos	p	9	-	o	ng	a2	F6
B	20-40	G-Lpo-B-543	12	9	borde	-	t	-	a	-	-	o	n	a2	N/C
B	20-40	G-Lpo-B-544	32	9	borde	-	a	-	a	-	-	o	n	a1	N/C
B	20-40	G-Lpo-B-545	16	15	borde	-	e	-	a	-	-	o	n	a1	E16
B	20-40	G-Lpo-B-546	14	10	borde	-	t	-	a	-	-	m	n	a2	F19
B	20-40	G-Lpo-B-547	14	5	borde	-	t	-	er	-	-	o	n	a2	F18
B	20-40	G-Lpo-B-548	14	15	borde	-	t	-	a	-	-	o	n	c2	F13
B	20-40	G-Lpo-B-549	-	-	espátula	-	p	-	a	-	-	m	n	c1	-
B	20-40	G-Lpo-B-550	-	-	espátula	-	a	-	t	-	-	o	n	c1	-

B	20-40	G-Lpo-B-551	-	-	cue. deco	in	p	-	a	-	3	o	h	a1	-
B	20-40	G-Lpo-B-552	-	-	cue. deco	pos	p	-	a	-	23	m	h	a1	-
B	20-40	G-Lpo-B-553	-	-	cue. deco	in	p	-	t	-	3	o	h	a1	-
B	20-40	G-Lpo-B-554	-	-	borde deco	in	a	in	a	3	3	m	h	c2	-
B	20-40	G-Lpo-B-555	-	-	borde deco	in	a	-	a	-	33	m	h	c1	-
B	20-40	G-Lpo-B-556	-	-	cue. deco	in	er	-	a	-	14	o	r	a1	-
B	20-40	G-Lpo-B-557	-	-	cue. deco	in	er	-	a	-	36	o	r	a1	-
B	20-40	G-Lpo-B-558	-	-	cue. deco	pos	p	-	a	-	23	o	ma	c1	-
B	20-40	G-Lpo-B-559	-	-	cue. deco	in	a	-	a	-	14	o	n	a1	-
B	20-40	G-Lpo-B-560	-	-	cue. deco	in	a	-	a	-	35	m	a	c2	-
B	20-40	G-Lpo-B-561	-	-	cue. deco	in	a	-	a	-	22	m	n	b2	-
B	20-40	G-Lpo-B-562	-	-	cue. deco	pos	a	-	a	-	9	o	n	a2	-
B	20-40	G-Lpo-B-563	-	-	cue. deco	a	a	-	a	-	15	m	n	a1	-
B	20-40	G-Lpo-B-564	-	-	cue. deco	pos	e	-	a	-	9	r	ng	b1	-
B	20-40	G-Lpo-B-565	-	-	cue. deco	pos	a	-	a	-	15	m	n	a2	-
B	20-40	G-Lpo-B-566	-	-	cue. deco	-	a	pos	p	15	-	m	a	a1	-
B	20-40	G-Lpo-B-567	-	-	cue. deco	pos	a	-	a	-	49	o	n	a2	-
B	20-40	G-Lpo-B-568	-	-	cue. deco	pos	a	-	a	-	67	o	a	b1	-
B	20-40	G-Lpo-B-569	-	-	cue. deco	pos	e	-	a	-	9	o	n	a2	-
B	20-40	G-Lpo-B-570	-	-	cue. deco	pos	e	-	t	-	44	o	h	a1	-
B	20-40	G-Lpo-B-571	-	-	cue. deco	pos	a	-	t	-	78	o	b	b1	-
B	20-40	G-Lpo-B-572	-	-	cue. deco	-	er	pos	p	49	-	o	r	c1	-
B	20-40	G-Lpo-B-573	-	-	cue. deco	pos	p	-	a	-	15	o	a	a1	-
B	20-40	G-Lpo-B-574	-	-	cue. deco	pos	e	-	a	-	68	m	h	a1	-
B	20-40	G-Lpo-B-575	-	-	cue. deco	pos	e	-	t	-	9	o	a	a1	-
B	20-40	G-Lpo-B-576	-	-	cue. deco	pos	en	-	a	-	23	o	ng	b1	-
B	20-40	G-Lpo-B-577	-	-	cue. deco	pos	a	-	t	-	78	o	b	b1	-
B	20-40	G-Lpo-B-578	-	-	cue. deco	-	er	pos	er	54	-	m	r	c1	-
B	20-40	G-Lpo-B-579	-	-	cue. deco	-	e	pos	e	14	-	o	ma	a1	-
B	20-40	G-Lpo-B-580	-	-	cue. deco	pos	a	-	a	-	68	o	n	a2	-
B	20-40	G-Lpo-B-581	-	-	cue. deco	pos	a	-	a	-	9	o	n	c2	-
B	20-40	G-Lpo-B-582	-	-	cue. deco	pos	en	-	a	-	14	o	ng	c1	-
B	20-40	G-Lpo-B-583	-	-	cue. deco	pos	e	-	t	-	78	o	h	c1	-
B	20-40	G-Lpo-B-584	-	-	cue. deco	pos	e	-	t	-	14	o	n	a1	-
B	20-40	G-Lpo-B-585	-	-	cue. deco	pos	p	-	a	-	49	o	a	b2	-
B	20-40	G-Lpo-B-586	-	-	cue. deco	-	e	pos	a	14	-	m	m	a1	-
B	20-40	G-Lpo-B-587	-	-	cue. deco	pos	e	-	t	-	9	o	h	c2	-
B	20-40	G-Lpo-B-588	-	-	cue. deco	pos	p	-	t	-	9	m	a	c1	-
B	20-40	G-Lpo-B-589	-	-	cue. deco	pos	a	-	t	-	68	o	n	a2	-
B	40-60	G-Lpo-B-590	22	7	borde	-	a	pos	p	76	-	o	n	a1	F18
B	40-60	G-Lpo-B-591	14	13	borde	-	er	-	er	-	-	m	n	a2	G4
B	40-60	G-Lpo-B-592	12	17	borde	pl	er	pos	p	68	24	o	n	a1	E4
B	40-60	G-Lpo-B-593	30	4	borde	-	er	-	er	-	-	m	r	c1	E22

B	40-60	G-Lpo-B-594	28	4	borde	-	a	-	p	-	-	m	a	c2	E18
B	40-60	G-Lpo-B-595	14	10	borde	-	t	-	er	-	-	o	ma	c1	N/C
B	60-80	G-Lpo-B-596	18	9	borde	-	a	-	a	-	-	o	a	c2	E4
B	40-60	G-Lpo-B-597	10	10	borde	-	t	-	a	-	-	m	a	a2	G5
B	40-60	G-Lpo-B-598	16	21	borde	in	a	pos	p	79	5	r	ng	c2	E21
B	40-60	G-Lpo-B-599	16	16	borde	-	a	pos	e	79	-	m	n	a1	E18
B	40-60	G-Lpo-B-600	24	11	borde	pos	a	pos	a	79	68	o	n	c2	E18
B	40-60	G-Lpo-B-601	18	14	borde	-	t	-	er	-	-	o	r	a2	E4
B	40-60	G-Lpo-B-602	16	13	borde	-	a	-	e	-	-	o	r	a2	F13
B	40-60	G-Lpo-B-603	24	5	borde	pos	a	pos	a	9	68	o	n	a1	F18
B	40-60	G-Lpo-B-604	14	10	borde	pos	a	-	er	-	15	m	h	a1	E4
B	40-60	G-Lpo-B-605	10	9	borde	-	a	-	p	-	-	r	ng	a1	G5
B	40-60	G-Lpo-B-606	12	7	borde	-	a	-	p	-	-	m	ng	a1	N/C
B	40-60	G-Lpo-B-607	12	13	borde	-	t	-	a	-	-	m	a	a2	N/C
B	40-60	G-Lpo-B-608	16	5	borde	-	a	-	er	-	-	m	a	a2	F12
B	40-60	G-Lpo-B-609	16	8	borde	-	a	-	e	-	-	r	ng	b1	N/C
B	40-60	G-Lpo-B-610	26	8	borde	-	a	-	a	-	-	o	a	c1	F6
B	40-60	G-Lpo-B-611	16	14	borde	-	t	-	er	-	-	o	h	a2	E18
B	40-60	G-Lpo-B-612	20	12	borde	pl	p	-	p	-	24	r	ma	a2	C29
B	40-60	G-Lpo-B-613	16	6	borde	-	t	-	a	-	-	o	a	a1	E18
B	40-60	G-Lpo-B-614	14	5	borde	-	t	-	a	-	-	o	n	c2	N/C
B	40-60	G-Lpo-B-615	18	5	borde	-	er	pos	p	9	-	m	r	a2	E18
B	40-60	G-Lpo-B-616	12	5	borde	-	a	-	a	-	-	o	h	c1	N/C
B	40-60	G-Lpo-B-617	14	5	borde	-	t	pos	p	9	-	o	a	a2	F13
B	40-60	G-Lpo-B-618	16	8	borde	-	a	-	p	-	-	o	r	a1	E18
B	40-60	G-Lpo-B-619	20	6	borde	-	p	-	p	-	-	o	ma	c1	F16
B	40-60	G-Lpo-B-620	14	10	borde	-	t	-	p	-	-	o	ng	c1	N/C
B	40-60	G-Lpo-B-621	10	16	borde	-	a	-	p	-	-	o	ma	c1	F14
B	40-60	G-Lpo-B-622	12	9	borde	-	t	-	a	-	-	m	n	c1	N/C
B	40-60	G-Lpo-B-623	10	7	borde	-	p	-	p	-	-	o	n	a1	N/C
B	40-60	G-Lpo-B-624	8	13	borde	pos	p	pos	p	68	68	m	ma	a1	F24
B	40-60	G-Lpo-B-625	14	8	borde	-	p	-	p	-	-	m	a	c1	N/C
B	40-60	G-Lpo-B-626	16	7	borde	-	a	-	p	-	-	r	ma	c1	N/C
B	40-60	G-Lpo-B-627	14	12	borde	-	p	-	p	-	-	r	a	a1	B24
B	40-60	G-Lpo-B-628	4	25	borde	-	a	-	t	-	-	m	a	a2	G3
B	40-60	G-Lpo-B-629	18	8	borde	in	a	-	a	-	30	o	h	b1	C34
B	40-60	G-Lpo-B-630	10	8	borde	in	a	-	a	-	5	m	h	c1	C17
B	40-60	G-Lpo-B-631	14	8	borde	in	p	-	p	-	36	o	a	c1	A28
B	40-60	G-Lpo-B-632	14	7	borde	in	p	-	p	-	80	m	ng	a1	B36
B	40-60	G-Lpo-B-633	12	8	borde	in	a	-	a	-	25	m	h	a2	C15-U
B	40-60	G-Lpo-B-634	14	7	borde	in	p	-	p	-	81	r	a	c1	A16-U
B	40-60	G-Lpo-B-635	12	5	borde	in	a	-	a	-	30	o	h	c1	C40
B	40-60	G-Lpo-B-636	16	6	borde	in	er	-	er	-	35	o	r	c1	A25

B	40-60	G-Lpo-B-637	26	10	borde	-	a	-	a	-	-	r	a	a2	B20-U
B	40-60	G-Lpo-B-638	16	5	borde	-	er	-	er	-	-	m	a	c1	A25
B	40-60	G-Lpo-B-639	16	5	borde	pos	p	pos	p	68	68	m	a	c1	C18
B	40-60	G-Lpo-B-640	12	6	borde	-	a	-	a	-	-	m	ng	c2	B36
B	40-60	G-Lpo-B-641	12	5	borde	-	er	-	er	-	-	m	r	c1	A26
B	40-60	G-Lpo-B-642	16	6	borde	-	a	-	p	-	-	o	n	c2	N/C
B	40-60	G-Lpo-B-643	16	6	borde	in	a	-	a	-	43	o	n	b1	A4
B	40-60	G-Lpo-B-644	26	7	borde	pos	a	-	a	-	68	o	ng	c1	A26
S/N	S/N	G-Lpo-XXX-645	10	19	borde	-	p	-	a	-	-	o	a	a1	C8
B	40-60	G-Lpo-B-646	20	6	borde	in	a	-	a	-	16	o	a	c1	A19
B	40-60	G-Lpo-B-647	24	9	borde	pos	p	-	p	-	82	m	h	a1	A26
B	40-60	G-Lpo-B-648	8	25+	borde	-	e	-	e	-	-	m	h	a1	G5
B	40-60	G-Lpo-B-649	22	10	borde	pos	a	-	p	-	82	m	a	a1	C18
B	40-60	G-Lpo-B-650	14	10	borde	pl	p	-	p	-	24	r	a	a1	A19
B	40-60	G-Lpo-B-651	16	7	borde	pos	a	-	a	-	68	o	h	c1	A19
B	40-60	G-Lpo-B-652	14	12	borde	pos	p	pos	p	68	83	o	n	c2	A11
B	40-60	G-Lpo-B-653	18	8	borde	-	er	-	er	-	-	o	r	a1	A27
B	40-60	G-Lpo-B-654	14	14	borde	-	a	-	a	-	-	m	a	a1	F13
B	40-60	G-Lpo-B-655	20	7	borde	in	er	-	er	-	16	m	r	a2	B18
B	40-60	G-Lpo-B-656	18	7	borde	-	er	-	er	-	-	m	r	c2	B27
B	40-60	G-Lpo-B-657	16	7	borde	in	a	-	er	-	16	m	a	b1	A8
B	40-60	G-Lpo-B-658	18	5	borde	in	a	-	a	-	41	o	h	a1	B27
B	40-60	G-Lpo-B-659	14	7	borde	-	p	-	p	-	-	o	a	c1	C5
B	40-60	G-Lpo-B-660	12	5	borde	-	p	-	p	-	-	r	a	a1	N/C
B	40-60	G-Lpo-B-661	16	5	borde	-	p	pos	p	67	-	m	a	a2	C2
B	40-60	G-Lpo-B-662	20	11	borde	in	a	-	p	-	84	o	n	c1	D2
B	40-60	G-Lpo-B-663	14	7	borde	in	p	-	e	-	21	m	ng	a1	N/C
B	40-60	G-Lpo-B-664	10	7	borde	in	p	-	a	-	25	o	ma	c1	N/C
B	40-60	G-Lpo-B-665	12	10	borde	-	e	-	e	-	-	o	h	a1	C37
B	40-60	G-Lpo-B-666	14	8	borde	-	p	-	er	-	-	o	r	c2	E19
B	40-60	G-Lpo-B-667	18	7	borde	in	a	-	er	-	85	o	a	c1	C21
B	40-60	G-Lpo-B-668	10	6	borde	in	p	-	a	-	34	r	ng	a2	C36
B	40-60	G-Lpo-B-669	-	-	Fragm. Figura	-	a	-	a	-	-	r	ng	a2	-
B	40-60	G-Lpo-B-670	-	-	cue. deco	in	e	-	t	-	50	m	a	c2	-
B	40-60	G-Lpo-B-671	-	-	cue. deco	in	er	-	er	-	15	o	r	a2	-
B	40-60	G-Lpo-B-672	-	-	cue. deco	in	p	-	t	-	86	m	ng	b1	-
B	40-60	G-Lpo-B-673	-	-	cue. deco	in	p	-	p	-	86	o	ma	c1	-
B	40-60	G-Lpo-B-674	-	-	cue. deco	pl	p	-	a	-	24	o	ma	a1	-
B	40-60	G-Lpo-B-675	-	-	cue. deco	in	p	-	p	-	84	m	a	a1	-
B	40-60	G-Lpo-B-676	-	-	cue. deco	in	a	-	a	-	16	m	ma	c1	-
B	40-60	G-Lpo-B-677	-	-	cue. deco	in	p	-	p	-	3	o	a	a1	-
B	40-60	G-Lpo-B-678	-	-	cue. deco	-	p	pos	p	14	-	m	n	a1	-

B	40-60	G-Lpo-B-679	-	-	cue. deco	pos	p	-	a	-	54	o	ng	b1	-
B	40-60	G-Lpo-B-680	-	-	cue. deco	pos	er	-	a	-	54	m	r	b2	-
B	40-60	G-Lpo-B-681	-	-	cue. deco	pl	p	-	a	-	15	m	r	a2	-
B	40-60	G-Lpo-B-682	-	-	cue. deco	pos	p	-	a	-	44	o	a	a2	-
B	40-60	G-Lpo-B-683	-	-	borde deco	-	p	pos	p	54	-	o	ma	a2	-
B	40-60	G-Lpo-B-684	-	-	cue. deco	pos	p	-	a	-	68	m	h	a2	-
B	40-60	G-Lpo-B-685	-	-	cue. deco	pos	p	-	a	-	14	m	h	a2	-
B	20-40	G-Lpo-B-686	-	-	cue. deco	-	p	pos	p	49	-	m	a	b1	-
B	40-60	G-Lpo-B-687	-	-	cue. deco	pos	e	-	t	-	15	o	ma	c1	-
B	40-60	G-Lpo-B-688	-	-	cue. deco	-	p	pos	p	54	-	o	a	a1	-
B	40-60	G-Lpo-B-689	-	-	cue. deco	pos	e	-	a	-	15	m	n	a1	-
B	40-60	G-Lpo-B-690	-	-	cue. deco	pos	a	-	t	-	9	m	n	c1	-
B	40-60	G-Lpo-B-691	-	-	cue. deco	-	p	pos	p	15	-	m	a	c1	-
B	40-60	G-Lpo-B-692	-	-	cue. deco	pos	p	-	t	-	9	m	a	a1	-
B	40-60	G-Lpo-B-693	-	-	cue. deco	pos	e	-	t	-	49	o	ma	c2	-
B	40-60	G-Lpo-B-694	-	-	cue. deco	-	a	pos	p	9	-	r	a	c1	-
B	40-60	G-Lpo-B-695	-	-	cue. deco	-	a	pos	p	9	-	r	a	c1	-
B	40-60	G-Lpo-B-696	-	-	cue. deco	pos	p	-	a	-	54	o	a	c1	-
B	40-60	G-Lpo-B-697	-	-	cue. deco	pos	e	-	a	-	9	o	a	c1	-
B	40-60	G-Lpo-B-698	-	-	cue. deco	pos	a	-	a	-	9	m	n	b2	-
B	40-60	G-Lpo-B-699	-	-	cue. deco	pos	p	-	a	-	14	m	n	a1	-
B	40-60	G-Lpo-B-700	-	-	cue. deco	pos	p	-	t	-	67	m	a	b1	-
B	40-60	G-Lpo-B-701	-	-	cue. deco	-	p	pos	a	14	-	r	ng	c1	-
B	40-60	G-Lpo-B-702	-	-	cue. deco	br	e	-	t	-	87	r	ng	c1	-
B	40-60	G-Lpo-B-703	-	-	borde deco	in	p	-	er	-	16	m	ng	c1	-
B	40-60	G-Lpo-B-704	-	-	cue. deco	-	er	br	a	88	-	m	r	c2	-
B	40-60	G-Lpo-B-705	-	-	cue. deco	pos	a	-	a	-	78	o	n	a1	-
B	40-60	G-Lpo-B-706	-	-	cue. deco	pos	en	-	t	-	9	o	ng	b2	-
B	40-60	G-Lpo-B-707	-	-	cue. deco	pos	p	-	a	-	14	m	h	a1	-
B	40-60	G-Lpo-B-708	-	-	cue. deco	pos	e	-	a	-	78	o	n	a1	-
B	40-60	G-Lpo-B-709	-	-	cue. deco	pos	e	-	a	-	45	o	n	c1	-
B	40-60	G-Lpo-B-710	-	-	cue. deco	pos	e	-	a	-	78	m	a	a1	-
B	40-60	G-Lpo-B-711	-	-	cue. deco	pos	e	-	a	-	78	o	a	c1	-
B	40-60	G-Lpo-B-712	-	-	cue. deco	pos	a	-	t	-	89	o	h	c1	-
B	60-80	G-Lpo-B-713	-	-	Fragm. Figura	pos	a	-	-	-	14	m	h	a2	-
B	60-80	G-Lpo-B-714	-	-	Fragm. Figura	-	p	-	-	-	-	m	n	a1	-
B	60-80	G-Lpo-B-715	-	-	Fragm. Figura	-	p	-	-	-	-	r	r	a2	-
B	60-80	G-Lpo-B-716	16	18	borde	-	a	-	a	-	-	o	r	b2	B23
B	60-80	G-Lpo-B-717	16	6	borde	-	er	-	er	-	-	m	r	a2	N/C
B	60-80	G-Lpo-B-718	12	6	borde	-	er	-	p	-	-	m	r	a2	C37
B	60-80	G-Lpo-B-719	12	8	borde	-	er	-	er	-	-	m	r	a1	C5

B	60-80	G-Lpo-B-720	16	5	borde	-	er	-	er	-	-	m	a	c2	B5
B	60-80	G-Lpo-B-721	18	7	borde	pos	p	pos	a	54	54	m	n	a1	B1
B	60-80	G-Lpo-B-722	16	5	borde	-	er	-	er	-	-	m	r	c1	A4
B	60-80	G-Lpo-B-723	12	5	borde	-	p	pos	p	15	-	m	n	b1	A4
B	60-80	G-Lpo-B-724	16	5	borde	-	er	-	er	-	-	m	r	c2	B12
B	60-80	G-Lpo-B-725	18	5	borde	pos	p	-	em	-	23	o	ma	c2	C36
B	60-80	G-Lpo-B-726	14	5	borde	in	p	-	er	-	34	o	h	c1	B31
B	60-80	G-Lpo-B-727	12	5	borde	in	p	-	er	-	34	o	h	c1	B34
B	60-80	G-Lpo-B-728	14	6	borde	pos	a	-	er	-	64	o	n	c1	N/C
B	60-80	G-Lpo-B-729	16	5	borde	in	a	-	er	-	34	m	h	a2	C9
B	60-80	G-Lpo-B-730	14	5	borde	in	a	-	er	-	50	m	a	a1	N/C
B	60-80	G-Lpo-B-731	12	4	borde deco	pos	p	pos	p	14	23	o	ma	c1	-
B	60-80	G-Lpo-B-732	22	5	borde	-	p	-	e	-	-	m	a	c2	A3
B	60-80	G-Lpo-B-733	16	5	borde	-	a	-	a	-	-	o	ma	c2	C5
B	60-80	G-Lpo-B-734	16	5	borde	in	p	-	p	-	15	m	a	c1	N/C
B	60-80	G-Lpo-B-735	14	7	borde	-	er	-	p	-	-	r	r	a1	C9
B	60-80	G-Lpo-B-736	-	-	borde deco	pos	a	-	a	-	14	o	h	c2	-
B	60-80	G-Lpo-B-737	12	5	borde	-	p	-	a	-	-	m	a	a2	N/C
B	60-80	G-Lpo-B-738	12	7	borde	in	er	-	er	-	26	o	r	a1	D3-U
B	60-80	G-Lpo-B-739	16	5	borde	pos	er	-	er	-	54	m	n	a1	B19
B	60-80	G-Lpo-B-740	18	5	borde	in	er	-	er	-	16	m	r	b1	B36
B	60-80	G-Lpo-B-741	18	6	borde	-	p	-	p	-	-	m	ng	a1	N/C
B	60-80	G-Lpo-B-742	18	7	borde	pl	en	-	p	-	24	o	ng	a1	B36
B	60-80	G-Lpo-B-743	12	5	borde	in	em	-	p	-	16	r	ma	c1	C29
B	60-80	G-Lpo-B-744	14	7	borde	in	a	-	a	-	84	o	a	a2	A21
B	60-80	G-Lpo-B-745	18	7	borde	-	p	pos	p	9	-	r	ng	a1	F19
B	60-80	G-Lpo-B-746	14	13	borde	-	p	pos	p	68	-	m	h	c1	F6
B	60-80	G-Lpo-B-747	8	24	borde	-	e	-	a	-	-	o	h	c1	G8
B	60-80	G-Lpo-B-748	14	5	borde	-	p	-	em	-	-	m	ma	a2	N/C
B	60-80	G-Lpo-B-749	4	25	borde	-	a	-	a	-	-	o	a	c1	G8
B	60-80	G-Lpo-B-750	12	8	borde	-	t	-	a	-	-	r	h	c2	A27
B	60-80	G-Lpo-B-751	14	6	borde	-	em	-	a	-	-	o	ma	c2	E18
B	60-80	G-Lpo-B-752	12	5	borde	-	p	-	p	-	-	m	h	a2	E8
B	60-80	G-Lpo-B-753	24	11	borde	pos	p	-	a	-	49	m	ma	c2	B26
B	60-80	G-Lpo-B-754	20	10	borde	pos	a	-	p	-	9	m	n	b1	E20
B	60-80	G-Lpo-B-755	18	6	borde	-	a	pos	a	90	-	m	ma	a1	F3
B	60-80	G-Lpo-B-756	20	8	borde	-	a	n	a	91	-	m	n	a2	E19
B	60-80	G-Lpo-B-757	20	6	borde	-	em	pos	p	9	-	m	ma	b2	N/C
B	60-80	G-Lpo-B-758	12	9	borde	-	t	-	a	-	-	o	a	c1	N/C
B	60-80	G-Lpo-B-759	16	31	borde	-	t	-	a	-	-	o	a	c1	E18
B	60-80	G-Lpo-B-760	22	7	borde	-	er	-	er	-	-	r	r	a1	F18
B	60-80	G-Lpo-B-761	12	9	borde	-	p	-	p	-	-	o	r	c1	G4
B	60-80	G-Lpo-B-762	14	6	borde	-	p	pos	a	46	-	r	a	c1	N/C

B	60-80	G-Lpo-B-763	20	7	borde	-	p	pos	p	9	-	r	ma	c1	N/C
B	60-80	G-Lpo-B-764	10	6	borde	-	p	-	p	-	-	m	ng	b1	F21
B	60-80	G-Lpo-B-765	16	6	borde	-	er	-	er	-	-	m	r	a1	F12
B	60-80	G-Lpo-B-766	14	5	borde	-	a	-	a	-	-	o	a	b1	E18
B	60-80	G-Lpo-B-767	18	8	borde	-	p	pos	p	9	-	r	r	c1	G5
B	60-80	G-Lpo-B-768	16	5	borde	-	t	-	a	-	-	o	n	c1	F12
B	60-80	G-Lpo-B-769	10	5	borde	-	a	pos	p	46	-	o	ng	c1	N/C
B	60-80	G-Lpo-B-770	8	7	borde	pl	em	-	em	-	24	o	ng	c1	E15v
B	60-80	G-Lpo-B-771	8	8	borde	-	p	-	a	-	-	o	a	a1	N/C
B	60-80	G-Lpo-B-772	8	8	borde	pos	p	-	er	-	23	o	h	c1	F3
B	60-80	G-Lpo-B-773	8	9	borde	pos	p	-	p	-	15	m	a	a1	F4
B	60-80	G-Lpo-B-774	8	16	borde	pos	p	pos	p	68	60	m	h	a1	F4
B	60-80	G-Lpo-B-775	12	8	borde	-	p	-	p	-	-	r	ma	c1	G1
B	60-80	G-Lpo-B-776	8	8	borde	in	a	pos	a	9	5	o	h	a1	F2
B	60-80	G-Lpo-B-777	8	7	borde	in	a	pos	a	9	5	o	h	a1	F2
B	60-80	G-Lpo-B-778	10	11	borde	-	p	pos	p	68	-	o	ma	c1	F2v
B	60-80	G-Lpo-B-779	10	14	borde	in	p	pos	p	9	50	m	h	c1	F4
B	60-80	G-Lpo-B-780	12	4	borde deco	in	a	-	p	-	16	m	a	c2	-
B	60-80	G-Lpo-B-781	14	8	borde	in	p	-	p	-	16	m	ma	b2	C33
B	60-80	G-Lpo-B-782	16	8	borde	in	p	-	p	-	16	o	ma	c1	C35
B	60-80	G-Lpo-B-783	18	7	borde	in	p	-	p	-	16	o	a	c1	C32
B	60-80	G-Lpo-B-784	10	6	borde	in	a	-	a	-	16	m	a	c1	C32
B	60-80	G-Lpo-B-785	16	7	borde	pos	a	-	a	-	82	m	a	c1	C32
B	60-80	G-Lpo-B-786	14	8	borde	-	a	-	a	-	-	r	ng	c1	C34
B	60-80	G-Lpo-B-787	18	15	borde	in	p	-	er	-	16	o	a	c1	C35
B	60-80	G-Lpo-B-788	16	10	borde	-	p	-	er	-	-	r	ma	c2	C33
B	60-80	G-Lpo-B-789	18	11	borde	-	p	-	er	-	-	r	ng	c1	B40
B	60-80	G-Lpo-B-790	14	6	borde	in	a	-	p	-	16	m	a	a1	C35
B	60-80	G-Lpo-B-791	12	7	borde	pos	a	pos	a	68	9	o	n	a1	B36
B	60-80	G-Lpo-B-792	20	7	borde	-	p	-	p	-	-	o	n	c1	A19
B	60-80	G-Lpo-B-793	24	7	borde	pos	a	-	a	-	9	m	ma	c1	C32
B	60-80	G-Lpo-B-794	14	10	borde	in	p	-	p	-	16	o	ng	c1	C32
B	60-80	G-Lpo-B-795	14	6	borde	in	a	-	er	-	16	o	h	b2	B39
B	80-100	G-Lpo-B-796	14	6	borde	pos	a	-	er	-	23	r	ma	a1	C36
B	60-80	G-Lpo-B-797	14	6	borde	-	p	-	p	-	-	m	a	b2	C38
B	60-80	G-Lpo-B-798	10	7	borde	in	p	-	p	-	16	o	ng	c1	C32
B	60-80	G-Lpo-B-799	18	8	borde	-	p	-	a	-	-	m	h	a2	N/C
B	60-80	G-Lpo-B-800	16	8	borde	-	p	-	a	-	-	r	ma	c1	C25
B	60-80	G-Lpo-B-801	14	8	borde	in	a	-	a	-	16	m	a	c1	C32
B	60-80	G-Lpo-B-802	16	12	borde	in	a	pos	a	9	16	o	n	c1	C33
B	60-80	G-Lpo-B-803	18	7	borde	in	a	pos	a	9	16	o	n	c1	C25
B	60-80	G-Lpo-B-804	20	6	borde	in	a	pos	a	68	16	m	h	b1	C25
B	60-80	G-Lpo-B-805	14	6	borde	pl	a	-	a	-	24	m	a	a1	B34

B	60-80	G-Lpo-B-806	18	5	borde	n	a	-	a	-	1	o	h	c2	B39
B	60-80	G-Lpo-B-807	20	8	borde	in	p	-	a	-	16	o	a	a1	C32
B	60-80	G-Lpo-B-808	18	6	borde	pos	em	-	a	-	92	o	ma	c1	C35
B	60-80	G-Lpo-B-809	12	5	borde	pos	p	-	p	-	9	m	ng	b1	N/C
B	60-80	G-Lpo-B-810	-	-	cue. deco	pl	er	-	p	-	24	o	r	c1	-
B	60-80	G-Lpo-B-811	-	-	cue. deco	imp	p	-	a	-	70	o	a	a1	-
B	60-80	G-Lpo-B-812	-	-	cue. deco	in	p	-	a	-	16	r	ng	a2	-
B	60-80	G-Lpo-B-813	-	-	cue. deco	in	a	n	p	1	29	o	a	c2	-
B	60-80	G-Lpo-B-814	-	-	cue. deco	in	p	-	a	-	29	o	n	a1	-
B	60-80	G-Lpo-B-815	-	-	cue. deco	in	a	-	a	-	29	m	a	a1	-
B	60-80	G-Lpo-B-816	-	-	cue. deco	in	p	-	p	-	5	m	h	b1	-
B	60-80	G-Lpo-B-817	-	-	cue. deco	br	p	-	t	-	94	r	ng	b2	-
B	60-80	G-Lpo-B-818	-	-	cue. deco	in	p	-	p	-	16	o	ng	b1	-
B	60-80	G-Lpo-B-819	-	-	borde deco	in	p	-	er	-	16	o	a	c1	-
B	60-80	G-Lpo-B-820	-	-	cue. deco	-	er	pos	p	9	-	m	r	c1	-
B	60-80	G-Lpo-B-821	-	-	cue. deco	pos	a	-	a	-	9	m	n	b1	-
B	60-80	G-Lpo-B-822	-	-	cue. deco	-	er	pos	p	9	-	m	r	a2	-
B	60-80	G-Lpo-B-823	-	-	cue. deco	pos	p	-	a	-	67	m	n	c1	-
B	60-80	G-Lpo-B-824	-	-	cue. deco	pos	e	-	a	-	67	o	ma	b2	-
B	60-80	G-Lpo-B-825	-	-	cue. deco	pos	p	-	a	-	14	r	ma	c2	-
B	60-80	G-Lpo-B-826	-	-	cue. deco	pos	p	-	a	-	67	r	ma	c2	-
B	60-80	G-Lpo-B-827	-	-	cue. deco	-	er	pos	p	14	-	m	r	c2	-
B	60-80	G-Lpo-B-828	-	-	cue. deco	-	p	pos	p	14	-	o	a	c1	-
B	60-80	G-Lpo-B-829	-	-	cue. deco	pos	p	-	a	-	14	m	n	a2	-
B	60-80	G-Lpo-B-830	-	-	cue. deco	pos	p	-	a	-	14	o	ma	a2	-
B	60-80	G-Lpo-B-831	-	-	cue. deco	-	a	pos	a	23	-	m	n	c2	-
B	60-80	G-Lpo-B-832	-	-	cue. deco	pos	a	-	a	-	9	m	h	a2	-
B	60-80	G-Lpo-B-833	-	-	cue. deco	pos	p	-	t	-	54	m	a	c1	-
B	60-80	G-Lpo-B-834	-	-	cue. deco	pos	p	-	a	-	49	o	ma	a2	-
B	60-80	G-Lpo-B-835	-	-	cue. deco	pos	p	-	a	-	54	m	n	c2	-
B	60-80	G-Lpo-B-836	-	-	cue. deco	pos	a	-	t	-	49	o	h	a2	-
B	60-80	G-Lpo-B-837	-	-	cue. deco	in	p	-	a	-	69	m	h	c1	-
B	60-80	G-Lpo-B-838	-	-	cue. deco	-	em	pos	e	14	-	o	ma	c1	-
B	60-80	G-Lpo-B-839	-	-	cue. deco	pos	er	-	a	-	23	o	ng	c1	-
B	60-80	G-Lpo-B-840	-	-	cue. deco	pos	p	-	a	-	49	m	a	c1	-
B	60-80	G-Lpo-B-841	-	-	cue. deco	pos	a	-	e	-	49	m	n	c1	-
B	60-80	G-Lpo-B-842	-	-	cue. deco	pos	a	-	a	-	15	m	n	c2	-
B	60-80	G-Lpo-B-843	-	-	cue. deco	-	er	pos	p	54	-	o	r	c2	-
B	60-80	G-Lpo-B-844	-	-	cue. deco	pos	p	-	a	-	54	o	a	a1	-
B	60-80	G-Lpo-B-845	-	-	cue. deco	pos	p	-	t	-	15	o	a	c2	-
B	60-80	G-Lpo-B-846	-	-	cue. deco	br	a	-	a	-	14	r	r	c2	-
B	60-80	G-Lpo-B-847	-	-	cue. deco	pos	p	-	a	-	23	m	n	c1	-
B	60-80	G-Lpo-B-848	-	-	cue. deco	pos	e	-	a	-	14	m	ma	c1	-

B	60-80	G-Lpo-B-849	-	-	cue. deco	pos	em	-	a	-	23	o	ma	c1	-
B	60-80	G-Lpo-B-850	-	-	cue. deco	pos	p	-	a	-	14	m	a	a2	-
B	60-80	G-Lpo-B-851	-	-	cue. deco	-	p	pos	p	54	-	r	ma	a1	-
B	60-80	G-Lpo-B-852	-	-	cue. deco	pos	a	-	a	-	14	m	h	c2	-
B	60-80	G-Lpo-B-853	-	-	cue. deco	pos	e	-	a	-	49	m	ma	c2	-
B	60-80	G-Lpo-B-854	-	-	cue. deco	pos	p	-	t	-	15	m	h	a2	-
B	60-80	G-Lpo-B-855	-	-	cue. deco	pos	a	-	t	-	46	o	ma	c1	-
B	60-80	G-Lpo-B-856	-	-	cue. deco	pos	e	-	a	-	54	m	ng	a1	-
B	60-80	G-Lpo-B-857	-	-	cue. deco	pos	e	-	a	-	49	m	a	c1	-
B	60-80	G-Lpo-B-858	-	-	cue. deco	pos	p	-	a	-	23	m	r	c1	-
B	60-80	G-Lpo-B-859	-	-	cue. deco	pos	p	-	a	-	54	m	h	c1	-
B	60-80	G-Lpo-B-860	-	-	cue. deco	pos	p	-	a	-	68	m	h	a2	-
B	60-80	G-Lpo-B-861	-	-	cue. deco	pos	p	-	a	-	14	m	h	a2	-
B	60-80	G-Lpo-B-862	-	-	cue. deco	pos	e	-	t	-	49	m	h	c1	-
B	60-80	G-Lpo-B-863	-	-	cue. deco	-	p	pos	p	15	-	r	ma	a2	-
B	60-80	G-Lpo-B-864	-	-	cue. deco	pos	p	pos	a	68	49	m	h	c2	-
B	60-80	G-Lpo-B-865	-	-	cue. deco	pos	p	pos	e	68	54	r	ma	c1	-
B	60-80	G-Lpo-B-866	-	-	cue. deco	pos	p	-	a	-	15	m	r	c2	-
B	60-80	G-Lpo-B-867	-	-	cue. deco	pos	p	-	a	-	15	m	r	c2	-
B	60-80	G-Lpo-B-868	-	-	cue. deco	-	p	pos	p	14	-	o	ma	c1	-
B	60-80	G-Lpo-B-869	-	-	cue. deco	pos	p	-	t	-	9	r	ng	c1	-
B	60-80	G-Lpo-B-870	-	-	cue. deco	pos	p	-	a	-	49	m	ma	c1	-
B	60-80	G-Lpo-B-871	-	-	cue. deco	pos	e	-	e	-	54	r	ng	c2	-
B	60-80	G-Lpo-B-872	-	-	cue. deco	pos	e	-	t	-	54	m	n	a2	-
B	60-80	G-Lpo-B-873	-	-	borde deco	-	er	n	p	1	-	o	r	a1	-
B	60-80	G-Lpo-B-874	-	-	cue. deco	pos	p	-	a	-	14	m	r	c2	-
B	60-80	G-Lpo-B-875	-	-	cue. deco	-	p	pos	p	49	-	m	ma	a2	-
B	60-80	G-Lpo-B-876	-	-	cue. deco	pos	p	-	a	-	15	m	a	a2	-
B	60-80	G-Lpo-B-877	-	-	cue. deco	pos	e	-	a	-	23	m	ma	a2	-
B	60-80	G-Lpo-B-878	-	-	cue. deco	-	em	br	a	88	-	m	ma	a2	-
B	80-100	G-Lpo-B-879	24	18	borde	-	p	-	p	-	-	r	m	b1	C32
B	80-100	G-Lpo-B-880	20	22	borde	-	er	-	er	-	-	m	r	c1	B5
B	80-100	G-Lpo-B-881	-	-	borde deco	pos	p	pos	p	49	14	r	r	a1	-
B	80-100	G-Lpo-B-882	14	11	borde	pos	p	pos	p	9	49	o	ma	a2	B43-U
B	80-100	G-Lpo-B-883	-	-	borde deco	in	p	-	em	-	16	o	n	c1	-
B	80-100	G-Lpo-B-884	12	8	borde	-	er	pos	p	54	-	r	r	a2	C3
B	80-100	G-Lpo-B-885	14	7	borde	-	er	-	er	-	-	m	r	a2	B7
B	80-100	G-Lpo-B-886	12	7	borde	pos	p	-	er	-	67	m	n	a2	N/C
B	80-100	G-Lpo-B-887	14	5	borde	-	p	-	p	-	-	r	ng	a1	N/C
B	80-100	G-Lpo-B-888	12	5	borde	-	er	pos	p	15	-	o	r	c1	A30
B	80-100	G-Lpo-B-889	12	6	borde	-	a	pos	a	9	-	m	r	c1	B11v
B	80-100	G-Lpo-B-890	18	15	borde	pos	e	-	er	-	23	m	r	a2	B32
B	80-100	G-Lpo-B-891	20	14	borde	pos	a	-	er	-	23	r	ma	b1	B25

B	80-100	G-Lpo-B-892	12	6	borde	pos	p	-	a	-	23	m	ma	a2	B24
B	80-100	G-Lpo-B-893	16	17	borde	pos	a	-	a	-	28	m	n	a2	B32
B	80-100	G-Lpo-B-894	18	7	borde	in	p	pos	e	15	50	o	a	a1	B24
B	80-100	G-Lpo-B-895	26	8	borde	-	p	-	a	-	-	m	ma	a1	B33
B	80-100	G-Lpo-B-896	18	7	borde	in	a	-	a	-	15	r	ma	a1	N/C
B	80-100	G-Lpo-B-897	12	5	borde	pos	p	-	er	-	49	m	n	c1	N/C
B	80-100	G-Lpo-B-898	26	7	borde	-	p	-	e	-	-	o	a	c1	B34
B	80-100	G-Lpo-B-899	18	9	borde	pos	p	pos	p	68	15	r	ng	a2	B36
B	80-100	G-Lpo-B-900	18	10	borde	in	p	pos	e	9	16	r	a	c1	B36
B	80-100	G-Lpo-B-901	20	9	borde	in	p	-	a	-	16	m	ma	c2	C25
B	80-100	G-Lpo-B-902	16	7	borde	n	a	-	er	-	1	m	h	c1	C32
B	80-100	G-Lpo-B-903	18	7	borde	-	p	-	p	-	-	m	r	b1	C33
B	80-100	G-Lpo-B-904	18	8	borde	n	p	-	er	-	1	o	n	c1	C35
B	80-100	G-Lpo-B-905	20	7	borde	pl	p	-	p	-	24	o	ma	c1	C32
B	80-100	G-Lpo-B-906	18	6	borde	in	p	-	p	-	16	o	ma	a1	C32
B	80-100	G-Lpo-B-907	18	8	borde	pos	p	-	er	-	9	o	h	a1	C32
B	80-100	G-Lpo-B-908	16	7	borde	-	e	-	a	-	-	m	m	a2	C29
B	80-100	G-Lpo-B-909	12	5	borde	pl	p	-	a	-	24	o	ma	c2	A23
B	80-100	G-Lpo-B-910	14	5	borde	pos	p	-	er	-	9	o	n	c1	C25
B	80-100	G-Lpo-B-911	8	11	borde	-	p	-	p	-	-	m	r	c1	A23
B	80-100	G-Lpo-B-912	10	7	borde	n	p	-	p	-	1	m	h	c2	B40
B	80-100	G-Lpo-B-913	16	5	borde	-	a	-	p	-	-	r	m	a2	C35
B	80-100	G-Lpo-B-914	24	5	borde	in	en	-	en	-	95	m	ng	a1	D2
B	80-100	G-Lpo-B-915	18	6	borde	-	p	-	p	-	-	m	a	a1	D14-U
B	80-100	G-Lpo-B-916	16	5	borde	-	er	-	p	-	-	m	r	a1	B17
B	80-100	G-Lpo-B-917	18	5	borde	pos	p	-	p	-	68	m	m	a2	A18
B	80-100	G-Lpo-B-918	14	18	borde	-	e	-	e	-	-	r	r	a1	E22
B	80-100	G-Lpo-B-919	12	14	borde	-	p	-	p	-	-	r	ma	c1	E7
B	80-100	G-Lpo-B-920	14	5	borde	pos	p	-	p	-	9	m	r	c1	G5
B	80-100	G-Lpo-B-921	14	9	borde	-	p	pos	p	68	-	o	m	a1	F16
B	80-100	G-Lpo-B-922	14	7	borde	-	a	pos	p	9	-	m	ma	a2	G5
B	80-100	G-Lpo-B-923	16	13	borde	-	a	-	p	-	-	r	ng	a2	F12
B	80-100	G-Lpo-B-924	18	9	borde	pos	p	pos	p	9	68	o	ma	a1	F3
B	80-100	G-Lpo-B-925	10	7	borde	-	a	-	a	-	-	o	a	c1	E22
B	80-100	G-Lpo-B-926	18	7	borde	pos	e	-	p	-	9	o	ma	a2	N/C
B	80-100	G-Lpo-B-927	20	5	borde	-	er	pos	p	9	-	o	r	a2	F15
B	80-100	G-Lpo-B-928	12	8	borde	-	er	-	p	-	-	r	r	a2	F9-U
B	80-100	G-Lpo-B-929	10	12	borde	-	p	-	p	-	-	o	r	c1	F8
B	80-100	G-Lpo-B-930	12	7	borde	-	p	pos	e	9	-	r	ng	a1	G8
B	80-100	G-Lpo-B-931	16	8	borde	-	er	pos	p	46	-	r	r	a2	E18
B	80-100	G-Lpo-B-932	8	8	borde	pos	p	pos	p	68	49	o	a	a1	F23
B	80-100	G-Lpo-B-933	8	12	borde	pos	p	pos	p	68	49	r	ma	a1	F4
B	80-100	G-Lpo-B-934	8	15	borde	pos	p	pos	a	68	9	o	a	c2	F3

B	80-100	G-Lpo-B-935	-	-	cue. deco	pos	e	-	a	-	15	m	a	a1	-
B	80-100	G-Lpo-B-936	-	-	cue. deco	imp	p	-	t	-	96	m	n	c2	-
B	80-100	G-Lpo-B-937	-	-	cue. deco	ac	p	-	t	-	97	o	ng	c1	-
B	80-100	G-Lpo-B-938	-	-	cue. deco	in	a	-	p	-	50	r	ma	a1	-
B	80-100	G-Lpo-B-939	-	-	cue. deco	in	a	-	p	-	50	m	ma	a1	-
B	80-100	G-Lpo-B-940	-	-	cue. deco	pos	p	-	t	-	23	m	ma	a2	-
B	80-100	G-Lpo-B-941	-	-	cue. deco	pos	p	-	t	-	98	o	n	a2	-
B	80-100	G-Lpo-B-942	-	-	cue. deco	pos	p	-	p	-	46	r	ng	b2	-
B	80-100	G-Lpo-B-943	-	-	cue. deco	pos	p	-	t	-	15	m	n	a1	-
B	80-100	G-Lpo-B-944	-	-	cue. deco	pos	p	-	t	-	67	m	ma	c2	-
B	80-100	G-Lpo-B-945	-	-	cue. deco	pos	p	-	a	-	23	r	ma	a1	-
B	80-100	G-Lpo-B-946	-	-	cue. deco	pos	p	-	a	-	64	m	ma	a2	-
B	80-100	G-Lpo-B-947	-	-	borde deco	in	a	-	p	-	63	m	ma	a1	-
B	80-100	G-Lpo-B-948	-	-	borde deco	-	p	pos	p	14	-	r	a	a2	-
B	80-100	G-Lpo-B-949	-	-	cue. deco	pos	e	-	t	-	14	o	n	c1	-
B	80-100	G-Lpo-B-950	-	-	cue. deco	-	a	pos	p	60	-	m	r	c1	-
B	80-100	G-Lpo-B-951	-	-	cue. deco	-	p	pos	p	14	-	o	a	a1	-
B	80-100	G-Lpo-B-952	-	-	cue. deco	-	er	pos	p	14	-	m	r	a2	-
B	80-100	G-Lpo-B-953	-	-	cue. deco	-	er	pos	p	14	-	m	r	c1	-
B	80-100	G-Lpo-B-954	-	-	cue. deco	pos	p	-	p	-	14	m	n	a1	-
B	80-100	G-Lpo-B-955	-	-	cue. deco	pos	p	-	a	-	14	m	n	c1	-
B	80-100	G-Lpo-B-956	-	-	cue. deco	pos	p	-	a	-	14	m	ma	c1	-
B	80-100	G-Lpo-B-957	-	-	cue. deco	pos	a	-	a	-	9	m	ma	c1	-
B	80-100	G-Lpo-B-958	-	-	cue. deco	pos	e	-	t	-	54	m	h	c1	-
B	80-100	G-Lpo-B-959	-	-	cue. deco	pos	a	pos	a	9	49	m	a	c1	-
B	80-100	G-Lpo-B-960	-	-	cue. deco	-	t	pos	a	14	-	m	ng	c2	-
B	80-100	G-Lpo-B-961	-	-	cue. deco	-	er	pos	p	14	-	o	r	c1	-
B	80-100	G-Lpo-B-962	-	-	cue. deco	-	p	pos	p	14	-	r	ng	b1	-
B	80-100	G-Lpo-B-963	-	-	cue. deco	pos	e	-	a	-	23	m	ma	a2	-
B	80-100	G-Lpo-B-964	-	-	cue. deco	pos	a	-	a	-	49	m	h	c2	-
B	80-100	G-Lpo-B-965	-	-	cue. deco	-	er	pos	p	14	-	m	r	a1	-
B	80-100	G-Lpo-B-966	-	-	cue. deco	pos	e	-	a	-	49	o	a	a1	-
B	80-100	G-Lpo-B-967	-	-	cue. deco	-	p	pos	a	9	-	m	m	c1	-
B	80-100	G-Lpo-B-968	-	-	cue. deco	-	a	pos	p	15	-	o	r	c1	-
B	80-100	G-Lpo-B-969	-	-	cue. deco	pos	p	-	a	-	54	m	ma	c1	-
B	80-100	G-Lpo-B-970	-	-	cue. deco	pos	e	-	a	-	23	m	a	c2	-
B	80-100	G-Lpo-B-971	-	-	cue. deco	pos	p	-	a	-	67	m	r	b1	-
B	80-100	G-Lpo-B-972	-	-	cue. deco	-	em	pos	p	14	-	r	ma	a2	-
B	80-100	G-Lpo-B-973	-	-	cue. deco	pos	e	-	a	-	54	m	h	c2	-
B	80-100	G-Lpo-B-974	-	-	cue. deco	-	p	pos	p	14	-	m	ng	b1	-
B	80-100	G-Lpo-B-975	-	-	cue. deco	pos	p	-	a	-	23	r	ng	c1	-
B	80-100	G-Lpo-B-976	-	-	cue. deco	pos	p	-	t	-	14	m	r	a1	-
B	80-100	G-Lpo-B-977	-	-	cue. deco	pl	er	-	t	-	24	m	r	a2	-

B	80-100	G-Lpo-B-978	-	-	cue. deco	pl	p	-	p	-	24	m	a	c1	-
B	80-100	G-Lpo-B-979	-	-	cue. deco	pos	p	-	a	-	9	r	ng	a1	-
B	100-120	G-Lpo-B-980	20	21	borde	-	e	pos	a	68	-	o	n	a1	E18
B	100-110	G-Lpo-B-981	18	8	borde	in	p	-	e	-	15	r	a	a2	N/C
B	100-120	G-Lpo-B-982	10	7	borde	-	p	-	p	-	-	r	ng	a1	E14
B	100-110	G-Lpo-B-983	26	8	borde	pos	p	-	er	-	46	o	a	a1	N/C
B	100-120	G-Lpo-B-984	-	-	cue. deco	-	a	pos	p	9	-	r	ng	a1	-
B	100-120	G-Lpo-B-985	-	-	Fragm. Figura	-	p	-	-	-	-	r	r	a2	-
B	80-100	G-Lpo-B-986	-	-	Fragm. Figura	pos	a	-	-	-	14	m	h	a2	-
B	80-100	G-Lpo-B-987	-	-	Fragm. Figura	pos	p	-	-	-	14	m	a	c1	-
S/N	S/N	G-Lpo-XXX-988	26	12	borde	pl	a	in	a	14	56	o	n	a1	A22
S/N	S/N	G-Lpo-XXX-989	22	9	borde	-	p	-	p	-	-	m	a	a1	Otro
S/N	s/n	G-Lpo-XXX-990	-	-	cue. deco	pl	t	-	a	-	101	o	b	b2	-
S/N	S/N	G-Lpo-XXX-991	22	7	borde	-	p	ir	p	12	-	m	r	a1	Otro
S/N	s/n	G-Lpo-XXX-992	24	9	borde	pos	a	-	p	-	9	r	h	c2	C40
S/N	s/n	G-Lpo-XXX-993	22	7	borde	in	a	-	a	-	16	r	ng	c1	C29
S/N	S/N	G-Lpo-XXX-994	32+	12	borde	in	a	-	a	-	47	m	a	c2	A24-U
S/N	S/N	G-Lpo-XXX-995	18	7	borde	in	p	-	p	-	84	m	h	a2	D1
S/N	S/N	G-Lpo-XXX-996	22	7	borde	in	p	-	p	-	36	m	a	c1	D7-U
S/N	S/N	G-Lpo-XXX-997	30	14	borde	-	a	pos	a	67	-	m	a	c2	B14
S/N	S/N	G-Lpo-XXX-998	16	9	borde	-	p	-	p	-	-	m	a	a1	C29
S/N	S/N	G-Lpo-XXX-999	6	32	borde	pos	e	pos	p	68	9	m	h	c1	G5
S/N	S/N	G-Lpo-XXX-1000	22	9	borde	-	a	-	p	-	-	m	n	c1	Otro
S/N	s/n	G-Lpo-XXX-1001	22	7	borde	pos	a	pos	p	68	68	o	n	c1	C18
C	0-20	G-Lpo-C-1002	-	-	cue. deco	pos	a	-	a	-	78	o	h	a2	-
C	0-20	G-Lpo-C-1003	-	-	cue. deco	pos	e	-	t	-	89	o	n	c1	-
C	0-20	G-Lpo-C-1004	-	-	cue. deco	pos	a	-	a	-	68	o	a	a2	-
C	0-20	G-Lpo-C-1005	-	-	cue. deco	pos	p	-	t	-	78	m	h	a2	-
C	0-20	G-Lpo-C-1006	-	-	cue. deco	in	a	-	e	-	26	m	a	a1	-
C	0-20	G-Lpo-C-1007	-	-	cue. deco	in	a	-	e	-	104	o	n	a1	-
C	0-20	G-Lpo-C-1008	-	-	cue. deco	imp	a	-	a	-	105	o	n	c2	-
C	0-20	G-Lpo-C-1009	-	-	cue. deco	in	p	-	p	-	10	r	ng	a2	-
C	0-20	G-Lpo-C-1010	-	-	cue. deco	in	p	-	p	-	14	m	a	c1	-
C	0-20	G-Lpo-C-1011	-	-	cue. deco	-	a	in	a	3	-	o	h	a1	-
C	0-20	G-Lpo-C-1012	-	-	cue. deco	pos	p	-	a	-	67	o	a	a1	-
C	0-20	G-Lpo-C-1013	-	-	cue. deco	pos	p	-	t	-	15	o	h	a2	-
C	0-20	G-Lpo-C-1014	-	-	cue. deco	pos	a	-	a	-	103	m	h	a2	-
C	0-20	G-Lpo-C-1015	-	-	cue. deco	pos	a	-	t	-	9	o	n	b2	-
C	0-20	G-Lpo-C-1016	-	-	cue. deco	pos	a	-	a	-	9	m	ma	c1	-
C	0-20	G-Lpo-C-1017	-	-	cue. deco	pos	e	-	a	-	68	o	n	c1	-

C	0-20	G-Lpo-C-1018	-	-	cue. deco	pos	e	-	t	-	67	o	n	c2	-
C	0-20	G-Lpo-C-1019	-	-	cue. deco	pos	a	-	t	-	68	r	n	a2	-
C	0-20	G-Lpo-C-1020	-	-	cue. deco	-	a	pos	a	14	-	o	n	a2	-
C	0-20	G-Lpo-C-1021	-	-	cue. deco	-	p	pos	p	60	-	o	r	a2	-
C	0-20	G-Lpo-C-1022	-	-	cue. deco	pos	p	pos	p	14	14	r	h	a1	-
C	0-20	G-Lpo-C-1023	-	-	cue. deco	pos	e	-	a	-	54	m	h	c1	-
C	0-20	G-Lpo-C-1024	-	-	cue. deco	pos	e	pos	e	9	9	m	h	a1	-
C	0-20	G-Lpo-C-1025	-	-	cue. deco	pos	a	-	a	-	49	o	a	a1	-
C	0-20	G-Lpo-C-1026	-	-	cue. deco	-	a	pos	a	14	-	o	n	a1	-
C	0-20	G-Lpo-C-1027	-	-	borde deco	pos	a	-	a	-	64	m	h	a2	-
C	0-20	G-Lpo-C-1028	-	-	cue. deco	-	a	pos	a	15	-	o	a	c1	-
C	0-20	G-Lpo-C-1029	-	-	cue. deco	-	er	pos	p	54	-	m	r	c1	-
C	0-20	G-Lpo-C-1030	18	7	borde	-	a	-	a	-	-	m	a	a2	A20
C	0-20	G-Lpo-C-1031	16	5	borde	-	e	-	e	-	-	r	a	a2	C36
C	0-20	G-Lpo-C-1032	22	6	borde	pos	e	pos	e	68	68	o	n	a2	C18
C	0-20	G-Lpo-C-1033	12	5	borde	pos	p	-	a	-	28	r	ng	a1	C38
C	0-20	G-Lpo-C-1034	18	6	borde	in	a	-	a	-	25	o	a	c1	C25
C	0-20	G-Lpo-C-1035	10	7	borde	in	p	-	p	-	26	o	a	a1	C25
C	0-20	G-Lpo-C-1036	18	5	borde	in	en	-	en	-	106	m	ng	a2	N/C
C	0-20	G-Lpo-C-1037	14	7	borde	-	t	-	t	-	-	o	n	b2	F14
C	0-20	G-Lpo-C-1038	16	9	borde	-	t	pos	a	9	-	o	a	c1	E16
C	0-20	G-Lpo-C-1039	20	6	borde	-	a	-	a	-	-	o	n	a1	E19
C	0-20	G-Lpo-C-1040	16	6	borde	-	t	-	a	-	-	m	n	a2	E18
C	0-20	G-Lpo-C-1041	10	6	borde	-	t	-	a	-	-	o	a	a2	G2-U
C	0-20	G-Lpo-C-1042	16	8	borde	-	a	-	er	-	-	o	b	a1	F15
C	0-20	G-Lpo-C-1043	16	12	borde	-	t	pos	a	68	-	o	h	a2	E18
C	0-20	G-Lpo-C-1044	14	6	borde	-	t	pos	a	68	-	o	n	c1	F19
C	0-20	G-Lpo-C-1045	14	5	borde	-	t	-	er	-	-	m	h	a2	N/C
C	0-20	G-Lpo-C-1046	14	5	borde	-	t	pos	a	79	-	o	h	c1	F16
C	0-20	G-Lpo-C-1047	16	7	borde	-	a	pos	a	15	-	m	a	a1	F15
C	0-20	G-Lpo-C-1048	16	10	borde	-	t	-	a	-	-	o	h	c1	E9
C	0-20	G-Lpo-C-1049	14	8	borde	-	a	-	a	-	-	m	n	a1	N/C
C	0-20	G-Lpo-C-1050	18	6	borde	-	a	pos	p	9	-	o	n	c1	N/C
C	0-20	G-Lpo-C-1051	12	6	borde	-	a	pos	p	68	-	o	a	c1	N/C
C	0-20	G-Lpo-C-1052	12	5	borde	-	e	-	e	-	-	m	h	a1	D12-U
C	0-20	G-Lpo-C-1053	10	6	borde	-	t	pos	a	9	-	m	a	c1	N/C
C	0-20	G-Lpo-C-1054	28	5	borde	-	t	-	a	-	-	r	a	c2	A7-U
C	0-20	G-Lpo-C-1055	8	10	borde	-	p	-	p	-	-	m	a	c1	F20
C	0-20	G-Lpo-C-1056	6	12	borde	-	a	-	t	-	-	m	n	c1	C3v
C	0-20	G-Lpo-C-1057	10	8	borde	pos	a	pos	a	15	15	m	ma	a1	N/C
C	0-20	G-Lpo-C-1058	16	5	borde	-	a	-	a	-	-	m	n	a1	N/C
C	0-20	G-Lpo-C-1059	12	6	borde	-	e	-	er	-	-	m	ma	a1	N/C
C	0-20	G-Lpo-C-1060	12	9	borde	pos	e	-	e	-	15	m	h	a2	C5

C	0-20	G-Lpo-C-1061	14	6	borde	in	e	-	e	-	14	m	n	a1	C36
C	0-20	G-Lpo-C-1062	12	8	borde	-	t	-	t	-	-	o	n	c1	B21
C	0-20	G-Lpo-C-1063	22	5	borde	-	a	pos	a	68	-	m	h	c1	A5-U
C	0-20	G-Lpo-C-1064	14	8	borde	-	a	-	p	-	-	r	a	c1	B44
C	0-20	G-Lpo-C-1065	20	9	borde	-	a	-	a	-	-	o	n	c1	B7v
C	0-20	G-Lpo-C-1066	12	12	borde	-	p	in	p	107	-	m	ng	c1	B7v
C	0-20	G-Lpo-C-1067	10	9	borde	-	e	-	a	-	-	o	h	c1	C6
C	0-20	G-Lpo-C-1068	10	6	borde	-	p	in	p	4	-	m	a	a1	B7
C	20-40	G-Lpo-C-1069	-	-	cue. deco	-	p	pos	p	108	-	r	ma	a1	-
C	20-40	G-Lpo-C-1070	-	-	cue. deco	pos	p	-	a	-	23	r	ng	c1	-
C	20-40	G-Lpo-C-1071	-	-	cue. deco	pos	p	-	a	-	9	o	ma	a2	-
C	20-40	G-Lpo-C-1072	-	-	cue. deco	pos	er	-	p	-	14	m	r	b1	-
C	20-40	G-Lpo-C-1073	-	-	cue. deco	pos	p	-	a	-	67	o	ma	a2	-
C	20-40	G-Lpo-C-1074	-	-	cue. deco	-	er	pos	p	14	-	m	r	a2	-
C	20-40	G-Lpo-C-1075	-	-	cue. deco	pos	p	-	a	-	49	o	a	c1	-
C	20-40	G-Lpo-C-1076	-	-	cue. deco	pos	p	-	a	-	78	o	a	a1	-
C	20-40	G-Lpo-C-1077	-	-	cue. deco	pos	e	-	t	-	15	m	h	c1	-
C	20-40	G-Lpo-C-1078	-	-	cue. deco	pos	e	-	a	-	49	m	h	c1	-
C	20-40	G-Lpo-C-1079	-	-	cue. deco	pos	a	-	a	-	78	o	a	a1	-
C	20-40	G-Lpo-C-1080	-	-	cue. deco	pos	a	-	a	-	78	o	h	c1	-
C	20-40	G-Lpo-C-1081	-	-	cue. deco	pos	a	-	a	-	78	o	a	a1	-
C	20-40	G-Lpo-C-1082	-	-	cue. deco	pos	er	-	a	-	78	m	r	c1	-
C	20-40	G-Lpo-C-1083	-	-	cue. deco	pos	a	-	a	-	78	o	a	a1	-
C	20-40	G-Lpo-C-1084	-	-	cue. deco	pos	a	-	a	-	78	o	a	c1	-
C	20-40	G-Lpo-C-1085	-	-	cue. deco	pos	a	-	a	-	78	m	n	a1	-
C	20-40	G-Lpo-C-1086	-	-	cue. deco	pos	e	-	a	-	109	m	a	c1	-
C	20-40	G-Lpo-C-1087	-	-	cue. deco	pos	p	-	a	-	14	o	h	c1	-
C	20-40	G-Lpo-C-1088	-	-	cue. deco	pos	a	-	a	-	9	o	ma	c1	-
C	20-40	G-Lpo-C-1089	-	-	borde deco	-	a	pos	p	67	-	m	ng	a2	-
C	20-40	G-Lpo-C-1090	-	-	cue. deco	-	p	pos	a	76	-	o	a	a2	-
C	20-40	G-Lpo-C-1091	-	-	cue. deco	-	a	pos	a	76	-	o	n	c2	-
C	20-40	G-Lpo-C-1092	-	-	borde deco	in	p	-	er	-	26	o	n	a1	-
C	20-40	G-Lpo-C-1093	-	-	cue. deco	pos	p	pos	e	49	49	m	ma	a1	-
C	20-40	G-Lpo-C-1094	-	-	cue. deco	pos	p	-	a	-	14	m	n	a2	-
C	20-40	G-Lpo-C-1095	-	-	cue. deco	pos	e	-	t	-	14	o	n	a1	-
C	20-40	G-Lpo-C-1096	-	-	cue. deco	pos	e	-	a	-	14	m	a	a1	-
C	20-40	G-Lpo-C-1097	-	-	cue. deco	-	a	pos	a	9	-	o	a	a1	-
C	20-40	G-Lpo-C-1098	-	-	cue. deco	-	p	pos	p	67	-	m	r	c1	-
C	20-40	G-Lpo-C-1099	-	-	cue. deco	-	p	pos	p	9	-	m	ma	a2	-
C	20-40	G-Lpo-C-1100	-	-	cue. deco	pos	p	-	p	-	49	m	ma	c1	-
C	20-40	G-Lpo-C-1101	-	-	cue. deco	pos	e	-	e	-	14	o	n	c1	-
C	20-40	G-Lpo-C-1102	-	-	cue. deco	pos	a	-	a	-	9	o	n	c1	-
C	20-40	G-Lpo-C-1103	-	-	cue. deco	pos	a	-	t	-	9	m	n	a2	-

C	20-40	G-Lpo-C-1104	-	-	cue. deco	pos	p	-	a	-	14	m	n	a1	-
C	20-40	G-Lpo-C-1105	-	-	cue. deco	pos	e	-	a	-	49	o	n	a2	-
C	20-40	G-Lpo-C-1106	-	-	cue. deco	pos	a	-	a	-	49	o	h	a1	-
C	20-40	G-Lpo-C-1107	-	-	cue. deco	pos	a	-	t	-	68	m	h	a1	-
C	20-40	G-Lpo-C-1108	-	-	cue. deco	pos	p	-	a	-	60	m	h	a1	-
C	20-40	G-Lpo-C-1109	-	-	cue. deco	pos	a	-	t	-	9	m	h	a2	-
C	20-40	G-Lpo-C-1110	-	-	cue. deco	in	p	-	a	-	69	m	ng	c2	-
C	20-40	G-Lpo-C-1111	-	-	cue. deco	pos	p	-	a	-	14	m	ng	a2	-
C	20-40	G-Lpo-C-1112	-	-	cue. deco	pos	e	-	a	-	68	m	h	a1	-
C	20-40	G-Lpo-C-1113	-	-	cue. deco	pos	e	-	t	-	9	o	ng	a1	-
C	20-40	G-Lpo-C-1114	-	-	cue. deco	pos	e	-	a	-	14	m	ng	a1	-
C	20-40	G-Lpo-C-1115	-	-	cue. deco	in	p	-	a	-	2	m	h	c1	-
C	20-40	G-Lpo-C-1116	-	-	cue. deco	pos	p	-	t	-	110	o	ng	c1	-
C	20-40	G-Lpo-C-1117	-	-	cue. deco	pos	e	-	t	-	14	o	ng	c1	-
C	20-40	G-Lpo-C-1118	-	-	cue. deco	in	p	-	a	-	36	m	n	a1	-
C	20-40	G-Lpo-C-1119	-	-	borde deco	in	p	-	p	-	36	m	a	a2	-
C	20-40	G-Lpo-C-1120	-	-	cue. deco	in	a	-	t	-	25	o	n	a1	-
C	20-40	G-Lpo-C-1121	-	-	cue. deco	in	a	-	a	-	14	m	h	a2	-
C	20-40	G-Lpo-C-1122	-	-	cue. deco	in	p	-	a	-	35	o	a	c1	-
C	20-40	G-Lpo-C-1123	-	-	cue. deco	in	a	-	a	-	14	m	a	c1	-
C	20-40	G-Lpo-C-1124	-	-	cue. deco	in	a	-	a	-	14	o	a	c1	-
C	20-40	G-Lpo-C-1125	-	-	cue. deco	in	a	-	a	-	14	o	n	c1	-
C	40-60	G-Lpo-C-1126	14	8	borde	-	p	-	p	-	-	m	h	c1	C5
C	20-40	G-Lpo-C-1127	-	-	cue. deco	in	p	-	e	-	16	r	ma	c1	-
C	20-40	G-Lpo-C-1128	-	-	cue. deco	in	er	-	p	-	16	m	r	a2	-
C	20-40	G-Lpo-C-1129	-	-	cue. deco	in	p	-	p	-	16	o	r	c1	-
C	20-40	G-Lpo-C-1130	-	-	cue. deco	pos	p	-	t	-	15	m	n	c1	-
C	20-40	G-Lpo-C-1131	-	-	borde deco	in	e	-	p	-	7	m	h	c1	-
C	20-40	G-Lpo-C-1132	-	-	cue. deco	in	p	-	a	-	29	m	h	c1	-
C	20-40	G-Lpo-C-1133	-	-	cue. deco	in	a	-	a	-	29	o	n	c1	-
C	20-40	G-Lpo-C-1134	-	-	borde deco	in	p	-	a	-	85	o	n	c1	-
C	20-40	G-Lpo-C-1135	-	-	cue. deco	in	er	-	t	-	4	o	r	c1	-
C	20-40	G-Lpo-C-1136	-	-	cue. deco	pos	a	pos	a	103	103	o	n	a2	-
C	20-40	G-Lpo-C-1137	-	-	cue. deco	pos	a	-	a	-	103	o	a	a1	-
C	20-40	G-Lpo-C-1138	-	-	cue. deco	pos	a	-	t	-	103	o	a	c1	-
C	20-40	G-Lpo-C-1139	-	-	cue. deco	pos	a	-	a	-	103	o	a	c1	-
C	20-40	G-Lpo-C-1140	-	-	cue. deco	pl	a	-	t	-	24	r	ng	c1	-
C	20-40	G-Lpo-C-1141	-	-	borde deco	-	p	in	p	107	-	m	a	c1	-
C	20-40	G-Lpo-C-1142	-	-	espátula	-	p	-	a	-	-	m	n	a1	-
C	20-40	G-Lpo-C-1143	16	19	borde	-	p	-	er	-	-	r	m	c2	F2v
C	20-40	G-Lpo-C-1144	8	13	borde	-	er	-	a	-	-	o	r	c2	F2
C	20-40	G-Lpo-C-1145	16	6	borde	-	a	-	a	-	-	o	r	c1	F17
C	20-40	G-Lpo-C-1146	8	5	borde	pos	a	pos	a	68	23	o	n	c2	F2

C	20-40	G-Lpo-C-1147	22	6	borde	-	p	-	p	-	-	r	ng	b1	C37
C	20-40	G-Lpo-C-1148	12	6	borde	pos	a	-	p	-	15	r	h	c1	E15
C	20-40	G-Lpo-C-1149	18	7	borde	-	a	-	a	-	-	m	n	c1	E14
C	20-40	G-Lpo-C-1150	16	11	borde	in	p	-	a	-	15	o	a	a1	C5
C	20-40	G-Lpo-C-1151	22	5	borde	-	a	-	a	-	-	m	n	a1	E11-U
C	20-40	G-Lpo-C-1152	16	5	borde	-	p	-	a	-	-	o	a	c1	C6
C	20-40	G-Lpo-C-1153	14	5	borde	-	a	-	a	-	-	o	a	c1	A31
C	20-40	G-Lpo-C-1154	20	7	borde	-	p	-	e	-	-	r	ng	a1	B22
C	20-40	G-Lpo-C-1155	20	6	borde	-	a	-	a	-	-	o	n	a2	N/C
C	20-40	G-Lpo-C-1156	18	5	borde	-	a	-	a	-	-	m	a	c1	C1
C	20-40	G-Lpo-C-1157	10	5	borde	-	a	-	a	-	-	o	a	a1	C5
C	20-40	G-Lpo-C-1158	20	6	borde	-	p	-	a	-	-	m	ng	a1	N/C
C	20-40	G-Lpo-C-1159	16	6	borde	pos	p	-	a	-	15	m	h	c1	C11
C	20-40	G-Lpo-C-1160	16	5	borde	-	a	-	a	-	-	o	h	c1	N/C
C	20-40	G-Lpo-C-1161	12	7	borde	-	er	-	er	-	-	m	r	c1	C9
C	20-40	G-Lpo-C-1162	24	6	borde	-	a	-	a	-	-	o	a	a2	N/C
C	20-40	G-Lpo-C-1163	22	8	borde	-	a	-	p	-	-	o	n	c1	E18
C	20-40	G-Lpo-C-1164	16	12	borde	-	t	pos	p	68	-	o	n	a2	F13
C	20-40	G-Lpo-C-1165	10	12	borde	pos	p	pos	a	60	9	m	a	a1	G6
C	20-40	G-Lpo-C-1166	12	16	borde	-	er	-	a	-	-	m	r	a1	E4
C	20-40	G-Lpo-C-1167	18	5	borde	-	er	-	er	-	-	m	n	c1	N/C
C	20-40	G-Lpo-C-1168	24	6	borde	-	e	pos	p	9	-	o	a	c2	F16
C	20-40	G-Lpo-C-1169	22	6	borde	-	a	-	a	-	-	m	a	c2	N/C
C	20-40	G-Lpo-C-1170	16	5	borde	-	t	-	a	-	-	o	a	a2	Otro
C	20-40	G-Lpo-C-1171	16	5	borde	-	t	-	a	-	-	o	n	c2	Otro
C	20-40	G-Lpo-C-1172	14	5	borde	-	a	-	a	-	-	o	h	c1	E18
C	20-40	G-Lpo-C-1173	20	8	borde	pos	p	pos	p	111	68	m	ma	c1	E19
C	20-40	G-Lpo-C-1174	16	6	borde	-	t	-	a	-	-	o	n	a2	N/C
C	20-40	G-Lpo-C-1175	20	5	borde	-	t	-	p	-	-	m	a	c1	N/C
C	20-40	G-Lpo-C-1176	14	6	borde	-	e	-	a	-	-	o	n	c1	E18
C	20-40	G-Lpo-C-1177	16	10	borde	-	a	pos	a	68	-	o	n	a1	E4
C	20-40	G-Lpo-C-1178	18	6	borde	-	t	pos	e	68	-	o	n	c1	N/C
C	20-40	G-Lpo-C-1179	22	6	borde	-	p	-	p	-	-	m	a	c1	E18
C	20-40	G-Lpo-C-1180	18	7	borde	-	e	-	e	-	-	o	a	c1	F16
C	20-40	G-Lpo-C-1181	12	9	borde	-	er	pos	p	68	-	m	r	c1	E8
C	20-40	G-Lpo-C-1182	12	5	borde	-	e	pos	a	68	-	o	n	c1	E19
C	20-40	G-Lpo-C-1183	18	5	borde	-	a	-	a	-	-	o	n	a2	N/C
C	20-40	G-Lpo-C-1184	24	8	borde	-	a	pos	a	112	-	o	n	c1	E19v
C	20-40	G-Lpo-C-1185	16	6	borde	-	t	-	t	-	-	r	ng	a2	E2
C	20-40	G-Lpo-C-1186	18	9	borde	-	er	-	e	-	-	o	r	a2	F18
C	20-40	G-Lpo-C-1187	18	5	borde	-	t	-	t	-	-	o	a	a2	N/C
C	20-40	G-Lpo-C-1188	20	8	borde	-	er	pos	p	46	-	m	r	a2	E21
C	20-40	G-Lpo-C-1189	12	7	borde	in	p	-	p	-	35	r	a	c1	B24

C	20-40	G-Lpo-C-1190	16	7	borde	ex	p	-	p	-	57	o	a	c1	C36
C	20-40	G-Lpo-C-1191	16	5	borde	-	p	-	p	-	-	r	a	c1	C36
C	20-40	G-Lpo-C-1192	20	5	borde	pos	e	-	a	-	64	m	ma	c1	B34
C	20-40	G-Lpo-C-1193	22	6	borde	in	p	-	er	-	34	o	n	c1	C36
C	20-40	G-Lpo-C-1194	16	5	borde	pos	p	-	er	-	64	m	a	a2	B24
C	20-40	G-Lpo-C-1195	14	5	borde	in	p	-	e	-	85	o	a	c2	B24
C	20-40	G-Lpo-C-1196	18	4	borde deco	pos	p	pos	p	9	9	o	ma	a2	-
C	20-40	G-Lpo-C-1197	18	6	borde	-	a	-	a	-	-	m	h	a1	B28
C	20-40	G-Lpo-C-1198	18	8	borde	in	p	-	p	-	16	r	ma	a1	B29
C	20-40	G-Lpo-C-1199	20	6	borde	-	a	-	a	-	-	m	a	c1	C18
C	20-40	G-Lpo-C-1200	20	7	borde	pos	a	pos	a	68	68	m	n	c2	C36
C	20-40	G-Lpo-C-1201	20	5	borde	pos	p	pos	p	9	9	m	n	a1	C26
C	20-40	G-Lpo-C-1202	20	5	borde	-	a	-	a	-	-	m	h	b1	C18
C	20-40	G-Lpo-C-1203	12	5	borde	-	t	-	a	-	-	o	h	c1	B31
C	20-40	G-Lpo-C-1204	16	6	borde	-	a	-	a	-	-	m	h	c1	A26
C	20-40	G-Lpo-C-1205	20	9	borde	-	a	pos	t	68	-	m	r	c1	B40
C	20-40	G-Lpo-C-1206	16	5	borde	pos	a	-	a	-	68	o	a	c1	C18
C	20-40	G-Lpo-C-1207	18	6	borde	-	p	-	p	-	-	o	ma	c1	C26
C	20-40	G-Lpo-C-1208	22	8	borde	in	a	ex	a	37	26	o	a	c1	A22
C	20-40	G-Lpo-C-1209	20	6	borde	pl	a	-	a	-	56	m	n	a1	F20
C	20-40	G-Lpo-C-1210	16	14	borde	in	a	-	a	-	26	m	a	a1	C33
C	20-40	G-Lpo-C-1211	14	6	borde	in	a	-	a	-	25	o	h	a1	C18
C	20-40	G-Lpo-C-1212	20	5	borde	in	a	-	a	-	25	m	h	a1	A19
C	20-40	G-Lpo-C-1213	18	5	borde	in	a	-	a	-	43	m	a	a1	A18
C	20-40	G-Lpo-C-1214	18	5	borde	in	a	-	a	-	113	m	n	a1	C13
C	20-40	G-Lpo-C-1215	20	5	borde	in	a	-	a	-	114	o	n	c1	B39
C	20-40	G-Lpo-C-1216	12	11	borde	in	a	-	a	-	16	r	n	b1	B40
C	20-40	G-Lpo-C-1217	8	11	borde	-	p	-	p	-	-	m	r	b1	B40
C	40-60	G-Lpo-C-1218	-	-	cue. deco	pos	p	-	a	-	14	m	h	a2	-
C	40-60	G-Lpo-C-1219	-	-	borde deco	in	p	-	p	-	26	r	ng	c1	-
C	40-60	G-Lpo-C-1220	-	-	cue. deco	pos	e	-	a	-	15	m	ng	c1	-
C	40-60	G-Lpo-C-1221	-	-	cue. deco	in	em	-	em	-	35	m	ma	a2	-
C	40-60	G-Lpo-C-1222	-	-	cue. deco	in	t	-	t	-	16	r	h	c1	-
C	40-60	G-Lpo-C-1223	-	-	cue. deco	in	p	-	a	-	16	m	ma	c1	-
C	40-60	G-Lpo-C-1224	-	-	cue. deco	in	em	-	a	-	16	m	ma	b1	-
C	40-60	G-Lpo-C-1225	-	-	cue. deco	pos	p	-	t	-	115	o	n	c1	-
C	40-60	G-Lpo-C-1226	-	-	cue. deco	pos	p	-	t	-	103	m	n	a1	-
C	40-60	G-Lpo-C-1227	-	-	cue. deco	pos	em	-	a	-	49	o	ma	c2	-
C	40-60	G-Lpo-C-1228	-	-	cue. deco	pos	em	-	a	-	49	o	ma	c2	-
C	40-60	G-Lpo-C-1229	-	-	cue. deco	pos	e	-	a	-	15	m	n	c2	-
C	40-60	G-Lpo-C-1230	-	-	cue. deco	pos	p	-	p	-	103	m	n	c1	-
C	40-60	G-Lpo-C-1231	-	-	cue. deco	pos	p	-	a	-	9	o	ma	c2	-
C	40-60	G-Lpo-C-1232	-	-	cue. deco	pos	p	-	a	-	49	o	ma	c2	-

C	40-60	G-Lpo-C-1233	-	-	cue. deco	-	er	pos	p	14	-	m	r	c2	-
C	40-60	G-Lpo-C-1234	-	-	cue. deco	-	er	pos	p	14	-	m	r	c1	-
C	40-60	G-Lpo-C-1235	-	-	cue. deco	-	p	pos	p	14	-	m	m	c1	-
C	40-60	G-Lpo-C-1236	-	-	cue. deco	-	p	pos	e	15	-	m	a	c1	-
C	40-60	G-Lpo-C-1237	-	-	cue. deco	pos	p	-	a	-	9	o	ma	c1	-
C	40-60	G-Lpo-C-1238	-	-	cue. deco	pos	p	-	p	-	14	m	a	c1	-
C	40-60	G-Lpo-C-1239	-	-	cue. deco	-	p	pos	p	15	-	o	n	b1	-
C	40-60	G-Lpo-C-1240	-	-	cue. deco	pos	p	-	a	-	14	m	ma	c1	-
C	40-60	G-Lpo-C-1241	-	-	cue. deco	-	p	pos	p	14	-	m	n	c1	-
C	40-60	G-Lpo-C-1242	-	-	cue. deco	-	e	pos	a	14	-	m	n	c2	-
C	40-60	G-Lpo-C-1243	-	-	cue. deco	-	em	pos	p	14	-	m	ma	c2	-
C	40-60	G-Lpo-C-1244	-	-	cue. deco	-	em	pos	p	14	-	o	ma	c1	-
C	40-60	G-Lpo-C-1245	-	-	cue. deco	pos	e	-	t	-	54	r	ma	c1	-
C	40-60	G-Lpo-C-1246	-	-	cue. deco	pos	p	-	er	-	49	m	n	c1	-
C	40-60	G-Lpo-C-1247	-	-	cue. deco	pos	p	-	t	-	46	m	n	a2	-
C	40-60	G-Lpo-C-1248	-	-	cue. deco	-	p	pos	p	9	-	m	ma	b1	-
C	40-60	G-Lpo-C-1249	16	18	borde	-	a	-	a	-	-	o	n	a2	E1
C	40-60	G-Lpo-C-1250	14	8	borde	pos	p	pos	p	68	116	r	a	c1	F6
C	40-60	G-Lpo-C-1251	14	8	borde	-	er	pos	a	68	-	m	r	a1	G5
C	40-60	G-Lpo-C-1252	8	17	borde	pos	p	-	p	-	9	m	n	c1	F22-U
C	40-60	G-Lpo-C-1253	8	6	borde	pos	p	pos	p	49	68	m	ma	a2	F11-U
C	40-60	G-Lpo-C-1254	6	8	borde	-	er	-	p	-	-	o	r	c1	F25
C	40-60	G-Lpo-C-1255	20	5	borde	-	p	-	p	-	-	r	r	a2	N/C
C	40-60	G-Lpo-C-1256	16	5	borde	-	p	-	p	-	-	r	ng	c2	F2v
C	40-60	G-Lpo-C-1257	18	7	borde	-	p	-	p	-	-	r	ma	c1	N/C
C	40-60	G-Lpo-C-1258	16	5	borde	-	a	-	p	-	-	o	a	a2	N/C
C	40-60	G-Lpo-C-1259	18	6	borde	-	p	-	t	-	-	m	a	c1	A18
C	40-60	G-Lpo-C-1260	20	6	borde	pl	p	-	p	-	24	o	ma	a1	C29
C	40-60	G-Lpo-C-1261	16	5	borde	pos	e	pos	p	9	9	r	ng	a1	C32
C	40-60	G-Lpo-C-1262	14	10	borde	n	e	-	p	-	1	r	ng	c1	C28
C	40-60	G-Lpo-C-1263	10	5	borde	pos	p	-	er	-	9	o	h	a2	B39
C	40-60	G-Lpo-C-1264	10	8	borde	pos	p	-	er	-	9	o	n	a2	C14
C	40-60	G-Lpo-C-1265	12	8	borde	pl	a	-	a	-	24	m	m	c1	C32
C	40-60	G-Lpo-C-1266	18	8	borde	pos	p	pos	p	9	9	o	h	c1	C35
C	40-60	G-Lpo-C-1267	22	8	borde	n	p	pos	p	49	1	o	a	c1	C28
C	40-60	G-Lpo-C-1268	14	8	borde	in	p	-	p	-	16	m	ng	a2	B40
C	40-60	G-Lpo-C-1269	18	8	borde	in	p	-	p	-	16	m	a	c1	C29
C	40-60	G-Lpo-C-1270	18	8	borde	n	p	-	er	-	1	m	n	c1	C32
C	40-60	G-Lpo-C-1271	18	9	borde	ac	p	-	p	-	57	r	ng	c1	C35
C	40-60	G-Lpo-C-1272	12	7	borde	in	p	-	p	-	117	m	h	c1	C30-U
C	40-60	G-Lpo-C-1273	10	6	borde	in	a	-	a	-	30	m	r	c1	C25
C	40-60	G-Lpo-C-1274	-	-	borde deco	in	er	n	p	1	26	m	r	a2	-
C	40-60	G-Lpo-C-1275	18	13	borde	-	p	-	p	-	-	o	a	c1	B10

C	40-60	G-Lpo-C-1276	16	22	borde	-	p	-	p	-	-	m	a	c1	B8
S/N	S/N	G-Lpo-XXX-1277	32+	8	borde	-	t	in	a	13	-	o	a	a2	A31
C	40-60	G-Lpo-C-1278	22	7	borde	-	er	-	er	-	-	m	r	c1	A2
C	40-60	G-Lpo-C-1279	14	5	borde	-	a	-	er	-	-	o	n	c2	N/C
C	40-60	G-Lpo-C-1280	4	28	borde	-	er	-	er	-	-	m	r	a2	G3
C	40-60	G-Lpo-C-1281	4	14	borde	-	er	-	er	-	-	m	r	a2	G3
C	40-60	G-Lpo-C-1282	14	5	borde	-	p	-	p	-	-	r	ma	a1	C36
C	40-60	G-Lpo-C-1283	16	5	borde	-	er	-	p	-	-	r	ma	a2	C37
C	40-60	G-Lpo-C-1284	16	7	borde	pos	p	-	er	-	64	o	n	a1	N/C
C	40-60	G-Lpo-C-1285	18	7	borde	pos	p	-	er	-	23	m	a	a2	C8
C	40-60	G-Lpo-C-1286	18	6	borde	in	a	-	er	-	29	m	n	c2	B33
C	40-60	G-Lpo-C-1287	12	9	borde	pos	p	-	a	-	64	r	a	c1	C24
C	40-60	G-Lpo-C-1288	16	6	borde	-	p	-	p	-	-	o	ma	a1	C36
C	40-60	G-Lpo-C-1289	12	22	borde	pos	er	pos	a	68	64	m	a	c1	B32
C	40-60	G-Lpo-C-1290	-	-	Fragm. Figura	-	e	-	-	-	-	r	a	c1	-
C	40-60	G-Lpo-C-1291	-	-	Fragm. Figura	in	p	-	a	-	4	m	h	c1	-
C	60-80	G-Lpo-C-1292	18	11	borde	-	p	-	a	-	-	m	ng	a2	E4
C	60-80	G-Lpo-C-1293	12	11	borde	-	p	-	a	-	-	o	ma	c2	F25
C	60-80	G-Lpo-C-1294	18	5	borde	-	p	-	p	-	-	r	ng	c1	F17
C	60-80	G-Lpo-C-1295	12	5	borde	in	p	-	p	-	16	o	ma	c1	C14
C	60-80	G-Lpo-C-1296	16	6	borde	in	p	-	p	-	118	o	a	a2	B27
C	60-80	G-Lpo-C-1297	20	7	borde	pos	p	-	a	-	64	m	n	a2	A18
C	60-80	G-Lpo-C-1298	-	-	borde deco	in	p	-	p	-	119	m	ng	a2	-
C	60-80	G-Lpo-C-1299	-	-	cue. deco	-	p	pos	p	14	-	r	ma	a1	-
C	60-80	G-Lpo-C-1300	-	-	cue. deco	pos	p	pos	e	68	23	r	ma	a2	-
C	60-80	G-Lpo-C-1301	-	-	cue. deco	pos	e	-	a	-	14	m	n	a2	-
C	80-100	G-Lpo-C-1302	14	6	borde	pos	p	-	er	-	9	o	n	c1	B39
C	80-100	G-Lpo-C-1303	12	5	borde	pos	p	-	er	-	64	o	n	c1	B31
C	80-100	G-Lpo-C-1304	22	8	borde	in	p	-	er	-	16	r	m	c1	C13
C	80-100	G-Lpo-C-1305	24	11	borde	-	a	pos	a	68	-	m	a	c2	E18
C	80-100	G-Lpo-C-1306	-	-	cue. deco	pl	p	-	t	-	24	m	ng	c1	-
C	80-100	G-Lpo-C-1307	-	-	cue. deco	in	p	-	t	-	16	m	h	a2	-
C	0-20	G-Lpo-C-1308	14	6	borde	br	p	in	p	107	88	o	a	a1	B26v
C	0-20	G-Lpo-C-1309	16	11	borde	-	er	pos	p	68	-	o	n	a1	E19
Rec.Superficie	Superficie	G-Lpo-Sup-1310	14	11	borde	in	p	-	p	-	26	r	ng	c2	D1
Rec.Superficie	Superficie	G-Lpo-Sup-1311	18	9	borde	in	e	-	e	-	16	o	n	c2	Otro
Rec.Superficie	Superficie	G-Lpo-Sup-1312	12	6	borde	in	p	-	p	-	52	o	h	c1	B27
Rec.Superficie	Superficie	G-Lpo-Sup-1313	18	7	borde	-	p	pos	e	15	-	o	r	c2	C25

Rec.Superficie	Superficie	G-Lpo-Sup-1314	12	12	borde	-	p	-	p	-	-	o	ma	a2	F7
Rec.Superficie	Superficie	G-Lpo-Sup-1315	30	13	borde	-	e	pos	p	49	-	r	a	c1	E5
Rec.Superficie	Superficie	G-Lpo-Sup-1316	10	17	borde	-	e	-	e	-	-	m	a	a1	E18
Rec.Superficie	Superficie	G-Lpo-Sup-1317	-	-	Fragm. Figura	-	e	-	-	-	-	m	n	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1318	-	-	cue. deco	in	e	-	t	-	15	o	n	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1319	-	-	cue. deco	pos	e	-	t	-	54	r	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-1320	-	-	cue. deco	pos	p	-	a	-	14	m	ma	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1321	-	-	cue. deco	pos	p	-	a	-	14	r	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1322	-	-	cue. deco	pos	e	-	a	-	49	m	ma	a2	-
Rec.Superficie	Superficie	G-Lpo-Sup-1323	-	-	borde deco	pos	e	pos	e	68	54	m	h	c2	-
Rec.Superficie	Superficie	G-Lpo-Sup-1324	-	-	cue. deco	pos	p	pos	a	49	46	o	a	a1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1325	-	-	borde deco	in	a	-	a	-	118	m	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1326	-	-	cue. deco	pos	p	-	t	-	49	r	ma	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1327	-	-	cue. deco	pos	p	-	a	-	49	o	a	c1	-
Rec.Superficie	Superficie	G-Lpo-Sup-1328	-	-	cue. deco	pos	p	-	a	-	14	m	ma	c1	-
D	0-20	G-Lpo-D-1329	14	7	borde	in	a	-	a	-	35	o	a	a2	B27
D	0-20	G-Lpo-D-1330	18	6	borde	-	er	-	er	-	-	o	n	a2	E15
D	0-20	G-Lpo-D-1331	-	-	cue. deco	pos	p	-	a	-	14	o	n	c2	-
D	20-40	G-Lpo-D-1332	14	7	borde	in	e	-	er	-	35	m	h	a1	C16
D	20-40	G-Lpo-D-1333	12	8	borde	-	p	-	p	-	-	m	a	c2	B4
D	20-40	G-Lpo-D-1334	18	8	borde	pos	p	-	a	-	23	o	h	c1	C36
D	20-40	G-Lpo-D-1335	20	9	borde	-	t	-	t	-	-	m	h	a2	B9-U
D	20-40	G-Lpo-D-1336	10	8	borde	-	p	-	a	-	-	r	ng	c1	E10
D	20-40	G-Lpo-D-1337	12	9	borde	-	e	-	p	-	-	r	ng	a2	B32
D	20-40	G-Lpo-D-1338	12	7	borde	pos	e	-	a	-	15	m	h	c1	C36
D	20-40	G-Lpo-D-1339	12	7	borde	pos	e	-	er	-	64	m	ng	a1	B23
D	20-40	G-Lpo-D-1340	14	7	borde	-	e	-	er	-	-	m	a	c1	C24
D	20-40	G-Lpo-D-1341	16	6	borde	-	er	-	er	-	-	m	a	c2	B32
D	20-40	G-Lpo-D-1342	8	15	borde	-	er	-	a	-	-	m	n	c2	G6
D	20-40	G-Lpo-D-1343	12	23	borde	pl	a	-	a	-	24	m	a	a1	C29
D	20-40	G-Lpo-D-1344	14	10	borde	-	a	pos	a	15	-	o	a	a2	A1
D	20-40	G-Lpo-D-1345	12	7	borde	-	t	-	p	-	-	m	h	a1	D9
D	20-40	G-Lpo-D-1346	18	10	borde	pos	e	pos	a	54	9	m	h	a2	B36
D	20-40	G-Lpo-D-1347	10	5	borde	pos	p	pos	p	14	14	o	n	a1	D9
D	20-40	G-Lpo-D-1348	14	6	borde	pl	a	-	e	-	24	m	a	a1	C38

D	20-40	G-Lpo-D-1349	10	5	borde	in	e	-	a	-	16	o	a	a1	C29
D	20-40	G-Lpo-D-1350	16	14	borde	-	p	pos	e	49	-	r	ma	c1	E4
D	20-40	G-Lpo-D-1351	6	18	borde	-	er	-	er	-	-	m	n	a2	G5
D	20-40	G-Lpo-D-1352	16	8	borde	pos	a	pos	a	68	9	o	a	a1	F16
D	20-40	G-Lpo-D-1353	16	6	borde	-	a	pos	e	46	-	o	ma	a2	E4
D	20-40	G-Lpo-D-1354	16	5	borde	-	a	pos	e	15	-	m	h	c1	N/C
D	20-40	G-Lpo-D-1355	12	7	borde	-	a	-	a	-	-	m	a	c1	N/C
D	20-40	G-Lpo-D-1356	12	13	borde	-	er	-	p	-	-	o	r	a1	E4
D	20-40	G-Lpo-D-1357	10	17	borde	pos	e	pos	a	68	15	m	a	a2	B26
D	20-40	G-Lpo-D-1358	10	14	borde	pos	p	pos	p	68	9	m	a	c1	F2
D	20-40	G-Lpo-D-1359	12	7	borde	-	a	pos	a	68	-	m	h	c1	N/C
D	20-40	G-Lpo-D-1360	12	8	borde	-	a	-	a	-	-	m	a	a1	N/C
D	20-40	G-Lpo-D-1361	16	11	borde	-	a	pos	e	54	-	o	a	a2	G1
D	20-40	G-Lpo-D-1362	18	9	borde	-	p	pos	p	46	-	o	ma	a2	F15
D	20-40	G-Lpo-D-1363	14	11	borde	-	a	-	a	-	-	m	ma	c2	F15
D	20-40	G-Lpo-D-1364	10	14	borde	-	t	-	t	-	-	m	h	c2	F16
D	20-40	G-Lpo-D-1365	14	11	borde	pos	e	-	er	-	68	o	h	c1	A13-U
D	20-40	G-Lpo-D-1366	20	7	borde	pos	e	-	er	-	46	m	h	a1	B39
D	20-40	G-Lpo-D-1367	28	12	borde	in	p	-	p	-	16	o	ma	a1	C29
D	20-40	G-Lpo-D-1368	24	11	borde	-	p	-	p	-	-	o	a	c2	B36
D	20-40	G-Lpo-D-1369	12	6	borde	n	p	pos	a	68	1	m	n	c1	C40
D	20-40	G-Lpo-D-1370	22	10	borde	pos	p	-	er	-	46	o	a	a1	C32
D	20-40	G-Lpo-D-1371	16	9	borde	pos	e	-	er	-	68	o	a	c1	C39
D	20-40	G-Lpo-D-1372	24	7	borde	-	p	-	p	-	-	o	a	c2	A15
D	20-40	G-Lpo-D-1373	18	11	borde	-	a	-	a	-	-	o	a	c1	C29
D	20-40	G-Lpo-D-1374	20	6	borde	pos	a	-	e	-	9	o	a	c1	C25
D	20-40	G-Lpo-D-1375	14	8	borde	pos	e	pos	a	68	46	o	a	c1	C32
D	20-40	G-Lpo-D-1376	12	7	borde	pos	p	-	t	-	46	r	a	a2	E15
D	20-40	G-Lpo-D-1377	16	10	borde	-	e	-	er	-	-	o	n	c1	C25
D	20-40	G-Lpo-D-1378	16	7	borde	pos	p	-	a	-	14	o	a	c1	C29
D	20-40	G-Lpo-D-1379	20	9	borde	pos	p	-	p	-	68	m	a	a2	C25
D	20-40	G-Lpo-D-1380	-	-	cue. deco	-	er	pos	p	15	-	m	n	b2	-
D	20-40	G-Lpo-D-1381	-	-	cue. deco	-	p	pos	p	49	-	o	a	c1	-
D	20-40	G-Lpo-D-1382	-	-	cue. deco	-	p	pos	p	49	-	o	a	c1	-
D	20-40	G-Lpo-D-1383	-	-	cue. deco	-	a	pos	p	49	-	m	h	b1	-
D	20-40	G-Lpo-D-1384	-	-	cue. deco	-	a	pos	e	54	-	r	a	a1	-
D	20-40	G-Lpo-D-1385	-	-	cue. deco	in	e	pos	e	54	16	m	h	a2	-
D	20-40	G-Lpo-D-1386	-	-	cue. deco	-	er	pos	p	54	-	o	r	c1	-
D	20-40	G-Lpo-D-1387	-	-	cue. deco	-	er	pos	p	54	-	o	r	c1	-
D	20-40	G-Lpo-D-1388	-	-	cue. deco	-	er	pos	p	54	-	o	r	a2	-
D	20-40	G-Lpo-D-1389	-	-	cue. deco	-	er	pos	p	54	-	o	r	c1	-
D	20-40	G-Lpo-D-1390	-	-	cue. deco	-	er	pos	p	54	-	o	r	c2	-
D	20-40	G-Lpo-D-1391	-	-	cue. deco	-	er	pos	p	14	-	o	r	c1	-

D	20-40	G-Lpo-D-1392	-	-	cue. deco	-	er	pos	p	14	-	o	r	a2	-
D	20-40	G-Lpo-D-1393	-	-	cue. deco	-	er	pos	p	14	-	m	r	a2	-
D	20-40	G-Lpo-D-1394	-	-	cue. deco	-	er	pos	p	14	-	m	r	a2	-
D	20-40	G-Lpo-D-1395	-	-	cue. deco	-	e	pos	p	14	-	m	h	a2	-
D	20-40	G-Lpo-D-1396	-	-	cue. deco	-	er	pos	p	14	-	o	r	c1	-
D	20-40	G-Lpo-D-1397	-	-	cue. deco	-	t	pos	p	14	-	o	n	b2	-
D	20-40	G-Lpo-D-1398	-	-	cue. deco	-	a	pos	p	49	-	m	n	a2	-
D	20-40	G-Lpo-D-1399	-	-	cue. deco	-	a	pos	p	14	-	o	a	a1	-
D	20-40	G-Lpo-D-1400	-	-	cue. deco	-	er	pos	p	14	-	m	r	a2	-
D	20-40	G-Lpo-D-1401	-	-	cue. deco	-	a	pos	p	14	-	o	n	a1	-
D	20-40	G-Lpo-D-1402	-	-	cue. deco	-	er	pos	p	14	-	r	ma	a1	-
D	20-40	G-Lpo-D-1403	-	-	cue. deco	-	er	pos	p	14	-	o	r	c1	-
D	20-40	G-Lpo-D-1404	-	-	cue. deco	-	er	pos	p	14	-	m	r	c1	-
D	20-40	G-Lpo-D-1405	-	-	cue. deco	pos	a	pos	a	103	103	m	a	c1	-
D	20-40	G-Lpo-D-1406	-	-	cue. deco	pos	p	pos	p	49	54	r	h	c1	-
D	20-40	G-Lpo-D-1407	-	-	cue. deco	pos	p	-	a	-	49	m	ma	c2	-
D	20-40	G-Lpo-D-1408	-	-	cue. deco	pos	p	-	a	-	67	o	a	b1	-
D	20-40	G-Lpo-D-1409	-	-	cue. deco	pos	p	-	a	-	103	m	n	c1	-
D	20-40	G-Lpo-D-1410	-	-	borde deco	pos	e	-	a	-	54	r	ng	a1	-
D	20-40	G-Lpo-D-1411	-	-	cue. deco	pos	a	-	a	-	54	m	ng	c1	-
D	20-40	G-Lpo-D-1412	-	-	borde deco	-	a	pos	p	53	-	m	n	a1	-
D	20-40	G-Lpo-D-1413	-	-	cue. deco	pos	p	-	a	-	54	m	h	a2	-
D	20-40	G-Lpo-D-1414	-	-	cue. deco	pos	e	-	t	-	67	o	a	a1	-
D	20-40	G-Lpo-D-1415	-	-	cue. deco	pos	a	-	a	-	68	r	h	c1	-
D	20-40	G-Lpo-D-1416	-	-	cue. deco	pos	e	-	t	-	54	o	h	c1	-
D	20-40	G-Lpo-D-1417	-	-	cue. deco	pos	e	-	e	-	14	m	ma	a1	-
D	20-40	G-Lpo-D-1418	-	-	cue. deco	pos	a	-	t	-	14	m	h	c1	-
D	20-40	G-Lpo-D-1419	-	-	cue. deco	pos	p	-	a	-	15	m	a	c2	-
D	20-40	G-Lpo-D-1420	-	-	cue. deco	pos	p	-	a	-	14	m	h	c2	-
D	20-40	G-Lpo-D-1421	-	-	cue. deco	in	p	-	a	-	14	m	n	a1	-
D	20-40	G-Lpo-D-1422	-	-	cue. deco	in	p	-	p	-	26	r	h	c1	-
D	20-40	G-Lpo-D-1423	-	-	cue. deco	pl	p	-	p	-	24	m	ma	a1	-
D	20-40	G-Lpo-D-1424	-	-	borde deco	in	p	-	a	-	117	m	r	c1	-
D	20-40	G-Lpo-D-1425	-	-	cue. deco	pl	a	-	a	-	24	m	h	a2	-
D	20-40	G-Lpo-D-1426	-	-	cue. deco	in	a	-	a	-	69	m	n	a1	-
D	20-40	G-Lpo-D-1427	-	-	cue. deco	in	p	-	p	-	16	m	a	c1	-
D	20-40	G-Lpo-D-1428	-	-	cue. deco	pl	p	-	p	-	24	m	h	a1	-
D	20-40	G-Lpo-D-1429	-	-	cue. deco	pl	a	-	p	-	24	r	ng	c1	-
D	20-40	G-Lpo-D-1430	-	-	cue. deco	pl	e	-	a	-	24	m	a	c1	-
D	20-40	G-Lpo-D-1431	-	-	cue. deco	pl	a	-	a	-	24	m	ma	c1	-
D	20-40	G-Lpo-D-1432	-	-	cue. deco	pl	a	-	t	-	24	m	h	c1	-
D	20-40	G-Lpo-D-1433	-	-	cue. deco	pl	a	-	a	-	24	o	a	a1	-
D	20-40	G-Lpo-D-1434	-	-	cue. deco	pl	a	-	a	-	24	m	n	c1	-

D	20-40	G-Lpo-D-1435	-	-	borde deco	n	p	n	p	1	1	m	n	c1	-
D	20-40	G-Lpo-D-1436	-	-	cue. deco	in	e	-	er	-	16	m	a	c1	-
D	20-40	G-Lpo-D-1437	-	-	borde deco	in	p	-	p	-	13	m	h	a1	-
D	20-40	G-Lpo-D-1438	-	-	borde deco	pos	a	-	a	-	15	m	h	c1	-
D	20-40	G-Lpo-D-1439	-	-	borde deco	pos	e	-	e	-	14	r	a	a1	-
D	20-40	G-Lpo-D-1440	-	-	cue. deco	n	p	-	p	-	1	m	n	c1	-
D	20-40	G-Lpo-D-1441	-	-	cue. deco	in	p	-	a	-	29	r	a	a1	-
D	20-40	G-Lpo-D-1442	-	-	cue. deco	pos	e	-	er	-	64	m	ng	a1	-
D	20-40	G-Lpo-D-1443	-	-	cue. deco	pos	a	-	er	-	23	o	n	b1	-
D	40-60	G-Lpo-D-1444	-	-	borde deco	in	p	-	er	-	34	m	ma	c1	-
D	40-60	G-Lpo-D-1445	-	-	cue. deco	pos	p	-	a	-	14	m	h	c1	-
D	60-80	G-Lpo-D-1446	16	9	borde	-	p	-	p	-	-	m	ma	c1	C33
D	60-80	G-Lpo-D-1447	-	-	cue. deco	pos	p	-	t	-	23	m	ma	a1	-
D	60-80	G-Lpo-D-1448	18	4	borde deco	-	a	pos	p	46	-	m	a	a2	-
D	60-80	G-Lpo-D-1449	-	-	cue. deco	pos	p	-	t	-	67	r	ma	c1	-
D	60-80	G-Lpo-D-1450	-	-	cue. deco	-	er	pos	p	15	-	o	r	c1	-
D	80-100	G-Lpo-D-1451	8	16	borde	-	p	-	p	-	-	r	ma	a2	N/C
D	80-100	G-Lpo-D-1452	16	6	borde	pos	p	-	er	-	68	m	ma	a2	B27
D	80-100	G-Lpo-D-1453	16	7	borde	pl	p	-	er	-	24	m	n	c1	C40
D	80-100	G-Lpo-D-1454	20	5	borde	-	p	-	e	-	-	m	n	a2	N/C
D	80-100	G-Lpo-D-1455	12	7	borde	in	p	-	p	-	5	m	ma	c1	B36
D	80-100	G-Lpo-D-1456	16	5	borde	pos	p	-	er	-	23	m	ng	c1	N/C
D	80-100	G-Lpo-D-1457	14	6	borde	in	p	-	er	-	16	m	ma	c2	C25
D	80-100	G-Lpo-D-1458	8	8	borde	-	p	pos	p	68	-	m	h	c1	E14
D	80-100	G-Lpo-D-1459	-	-	cue. deco	pos	p	-	a	-	54	m	ma	a1	-
D	80-100	G-Lpo-D-1460	-	-	borde deco	-	er	pos	a	68	-	m	r	c1	-
D	100-120	G-Lpo-D-1461	12	7	borde	-	a	-	p	-	-	m	n	a1	G4
D	20-40	G-Lpo-D-1462	18	11	borde	-	er	pos	p	15	-	m	r	a1	B11v
D	60-80	G-Lpo-D-1463	-	-	borde deco	pos	p	pos	p	68	46	o	h	c2	-
C	40-60	G-Lpo-C-1464	32	16	borde	-	a	-	t	-	-	o	n	a2	E5
C	40-60	G-Lpo-C-1465	16	11	borde	n	p	-	p	-	1	o	h	c1	C34
C	20-40	G-Lpo-C-1466	16	6	borde	n	p	-	p	-	1	o	a	a1	C25
C	20-40	G-Lpo-C-1467	18	6	borde	-	p	-	p	-	-	m	ng	c1	B29
B	0-20	G-Lpo-B-1468	14	11	borde	in	er	-	er	-	117	r	ma	c1	C24
A	60-80	G-Lpo-A-1469	32	7	borde	-	a	-	a	-	-	m	a	a2	B13
A	40-60	G-Lpo-A-1470	20	5	borde	-	a	-	p	-	-	m	ng	a2	N/C
Rec.Superficie	Superficie	G-Lpo-Sup-1471	-	-	cue. deco	-	er	in	a	3	-	m	n	a1	-
E	Superficie	G-Lpo-E-1472	24	13	borde	-	p	-	a	-	-	m	a	a2	Otro
E	Superficie	G-Lpo-E-1473	10	27	borde	-	p	-	p	-	-	o	h	a1	B4
E	Superficie	G-Lpo-E-1474	28	8	borde	-	t	-	t	-	-	o	n	c2	E6
E	Superficie	G-Lpo-E-1475	24	6	borde	-	t	-	t	-	-	m	h	a2	E2
E	Superficie	G-Lpo-E-1476	24	6	borde	-	a	-	t	-	-	m	n	a2	E6

E	Superficie	G-Lpo-E-1477	28	7	borde	-	t	-	t	-	-	m	a	a2	B3
E	Superficie	G-Lpo-E-1478	24	8	borde	-	a	-	p	-	-	o	a	c1	E5
E	Superficie	G-Lpo-E-1479	22	8	borde	-	p	-	e	-	-	o	ma	a1	C4
E	Superficie	G-Lpo-E-1480	16	5	borde	-	er	-	p	-	-	m	r	a1	B4
E	Superficie	G-Lpo-E-1481	18	5	borde	-	er	-	er	-	-	m	r	a1	B4
E	Superficie	G-Lpo-E-1482	-	-	cue. deco	-	t	in	a	62	-	m	n	a2	-
E	Superficie	G-Lpo-E-1483	-	-	cue. deco	-	t	in	a	62	-	m	n	a2	-
E	Superficie	G-Lpo-E-1484	-	-	cue. deco	-	t	in	a	62	-	r	a	a1	-
E	Superficie	G-Lpo-E-1485	-	-	cue. deco	-	t	in	a	62	-	m	a	a2	-
E	Superficie	G-Lpo-E-1486	-	-	cue. deco	-	t	in	a	62	-	r	a	a2	-
E	Superficie	G-Lpo-E-1487	-	-	cue. deco	pos	e	-	a	-	54	o	a	c1	-
E	Superficie	G-Lpo-E-1488	-	-	borde deco	-	a	in	a	13	-	m	a	a2	-
E	Superficie	G-Lpo-E-1489	-	-	cue. deco	pos	p	-	a	-	54	m	n	c2	-
E	Superficie	G-Lpo-E-1490	-	-	cue. deco	br	p	-	t	-	71	r	ng	c1	-
E	Superficie	G-Lpo-E-1491	-	-	cue. deco	pos	p	-	t	-	54	o	n	a2	-
E	Superficie	G-Lpo-E-1492	-	-	cue. deco	pos	e	-	t	-	49	o	n	c1	-
E	Superficie	G-Lpo-E-1493	-	-	cue. deco	pos	p	-	a	-	49	r	h	c1	-
E	Superficie	G-Lpo-E-1494	-	-	cue. deco	pos	p	-	a	-	54	o	ma	c2	-
E	0-20	G-Lpo-E-1495	12	10	borde	-	t	-	t	-	-	m	a	c1	E17
E	0-20	G-Lpo-E-1496	18	7	borde	-	t	-	p	-	-	o	ng	c1	N/C
E	0-20	G-Lpo-E-1497	16	8	borde	-	t	-	a	-	-	o	n	a1	N/C
E	0-20	G-Lpo-E-1498	16	14	borde	-	t	-	a	-	-	o	a	a2	E16
E	20-40	G-Lpo-E-1499	12	6	borde	-	p	pos	p	15	-	m	r	a2	C3
E	0-20	G-Lpo-E-1500	16	6	borde	-	a	-	a	-	-	o	h	c1	N/C
E	0-20	G-Lpo-E-1501	16	10	borde	-	a	pos	a	68	-	o	n	a1	N/C
E	0-20	G-Lpo-E-1502	16	6	borde	-	t	-	a	-	-	o	n	c1	B7
E	0-20	G-Lpo-E-1503	15	5	borde	-	a	in	a	107	-	o	n	a1	A4
E	0-20	G-Lpo-E-1504	14	6	borde	-	p	-	a	-	-	o	n	c1	B1
E	0-20	G-Lpo-E-1505	12	15	borde	-	a	-	t	-	-	o	n	c1	B21
E	0-20	G-Lpo-E-1506	20	6	borde	-	t	-	a	-	-	o	a	c1	B12
E	0-20	G-Lpo-E-1507	18	13	borde	-	p	-	p	-	-	m	b	a1	B4
E	0-20	G-Lpo-E-1508	18	13	borde	-	p	-	p	-	-	m	b	a1	B4
E	0-20	G-Lpo-E-1509	14	12	borde	imp	p	in	p	35	66	o	ma	c1	B12
E	0-20	G-Lpo-E-1510	20	8	borde	-	e	-	a	-	-	m	n	a1	A9-U
E	0-20	G-Lpo-E-1511	20	7	borde	in	p	-	p	-	16	m	ma	c1	B22
E	0-20	G-Lpo-E-1512	28	9	borde	-	a	-	a	-	-	m	a	a2	C22
E	0-20	G-Lpo-E-1513	20	7	borde	n	p	-	er	-	1	m	ma	c1	B32
E	0-20	G-Lpo-E-1514	18	7	borde	in	p	-	p	-	16	m	ma	a1	B36
E	0-20	G-Lpo-E-1515	16	6	borde	-	p	-	p	-	-	o	h	a1	E14
E	0-20	G-Lpo-E-1516	18	5	borde	pos	p	-	er	-	68	m	ma	a1	C26
E	0-20	G-Lpo-E-1517	18	6	borde	pos	p	pos	p	68	68	o	a	c1	C39
E	0-20	G-Lpo-E-1518	14	6	borde	-	a	-	er	-	-	m	a	a1	C18
E	0-20	G-Lpo-E-1519	22	7	borde	pos	e	-	e	-	68	o	a	c1	C34

E	0-20	G-Lpo-E-1520	18	5	borde	-	a	-	a	-	-	m	n	a1	C18
E	0-20	G-Lpo-E-1521	18	6	borde	in	p	-	p	-	26	m	r	a2	A21
E	0-20	G-Lpo-E-1522	20	7	borde	pos	p	pos	p	68	68	o	a	c1	C20-U
E	0-20	G-Lpo-E-1523	16	7	borde	in	a	-	a	-	25	m	a	c1	A25
E	0-20	G-Lpo-E-1524	14	9	borde	in	a	-	a	-	15	o	a	c1	C33
E	0-20	G-Lpo-E-1525	12	8	borde	pos	p	-	er	-	64	m	n	c1	C16
E	0-20	G-Lpo-E-1526	16	7	borde	in	p	-	p	-	15	m	ng	c1	C25
E	0-20	G-Lpo-E-1527	10	5	borde	in	a	-	a	-	26	m	a	c1	B38
E	0-20	G-Lpo-E-1528	16	5	borde	in	a	-	a	-	25	m	h	a2	B36
E	0-20	G-Lpo-E-1529	-	-	borde deco	in	a	-	a	-	25	o	n	a1	-
E	0-20	G-Lpo-E-1530	-	-	cue. deco	in	t	-	t	-	4	m	a	c2	-
E	0-20	G-Lpo-E-1531	-	-	cue. deco	in	p	-	p	-	10	m	a	c1	-
E	0-20	G-Lpo-E-1532	-	-	cue. deco	pos	p	-	a	-	14	o	n	b1	-
E	0-20	G-Lpo-E-1533	-	-	cue. deco	pos	a	-	t	-	14	o	h	c1	-
E	0-20	G-Lpo-E-1534	-	-	cue. deco	pos	a	-	a	-	9	o	h	c1	-
E	0-20	G-Lpo-E-1535	-	-	cue. deco	pos	p	-	t	-	14	r	a	a2	-
E	0-20	G-Lpo-E-1536	-	-	cue. deco	-	p	br	a	14	-	m	a	a1	-
E	0-20	G-Lpo-E-1537	-	-	cue. deco	pos	p	-	a	-	15	o	n	c1	-
E	20-40	G-Lpo-E-1538	24	11	borde	-	a	-	a	-	-	m	a	c1	B13
E	20-40	G-Lpo-E-1539	18	7	borde	-	t	-	a	-	-	m	a	a2	E17
E	20-40	G-Lpo-E-1540	20	6	borde	pos	p	-	p	-	49	m	a	a2	N/C
E	20-40	G-Lpo-E-1541	14	10	borde	-	a	-	a	-	-	m	a	c1	E17
E	20-40	G-Lpo-E-1542	14	7	borde	-	a	-	a	-	-	o	h	c1	E8
E	20-40	G-Lpo-E-1543	14	8	borde	-	p	-	a	-	-	m	a	c1	E3-U
E	20-40	G-Lpo-E-1544	24	7	borde	-	er	-	er	-	-	o	r	c1	E5
E	20-40	G-Lpo-E-1545	18	8	borde	-	p	-	p	-	-	m	a	c1	F12
E	20-40	G-Lpo-E-1546	10	10	borde	-	p	-	p	-	-	m	ma	c1	F24
E	20-40	G-Lpo-E-1547	14	8	borde	-	er	-	er	-	-	o	r	c2	F16
E	20-40	G-Lpo-E-1548	18	5	borde	-	t	-	a	-	-	m	a	c1	E19v
E	20-40	G-Lpo-E-1549	22	6	borde	-	t	-	a	-	-	m	n	a2	N/C
E	20-40	G-Lpo-E-1550	10	10	borde	-	p	-	p	-	-	o	n	a1	G4
E	20-40	G-Lpo-E-1551	4	22	borde	-	p	-	t	-	-	m	h	c2	G8
E	20-40	G-Lpo-E-1552	22	15	borde	-	p	-	p	-	-	m	n	a1	B4
E	20-40	G-Lpo-E-1553	22	7	borde	-	t	-	a	-	-	m	h	b2	C2
E	20-40	G-Lpo-E-1554	22	5	borde	-	t	-	a	-	-	m	h	b2	C5
E	20-40	G-Lpo-E-1555	18	8	borde	-	p	ex	p	37	-	m	a	c1	C7
E	20-40	G-Lpo-E-1556	18	8	borde	-	p	-	p	-	-	o	a	c1	B44
E	20-40	G-Lpo-E-1557	16	6	borde	-	p	ac	p	32	-	m	a	a2	C7
E	20-40	G-Lpo-E-1558	18	7	borde	-	a	-	a	-	-	o	n	c2	C3
E	20-40	G-Lpo-E-1559	16	6	borde	-	p	-	a	-	-	m	a	a1	C9
E	20-40	G-Lpo-E-1560	18	7	borde	-	a	-	a	-	-	o	a	c2	A30
E	20-40	G-Lpo-E-1561	14	10	borde	pl	p	-	p	-	56	m	a	c1	F20
E	20-40	G-Lpo-E-1562	28	6	borde	-	a	-	p	-	-	o	a	c2	F18

E	20-40	G-Lpo-E-1563	14	11	borde	pl	p	-	p	-	56	o	a	c1	F20
E	20-40	G-Lpo-E-1564	-	-	borde deco	-	p	pl	p	24	-	m	h	c1	-
E	20-40	G-Lpo-E-1565	22	12	borde	in	e	-	p	-	15	m	a	c1	F20
E	20-40	G-Lpo-E-1566	14	8	borde	pl	p	-	p	-	56	o	a	c1	F20
E	20-40	G-Lpo-E-1567	-	-	borde deco	in	p	-	a	-	15	o	n	c1	-
E	20-40	G-Lpo-E-1568	14	5	borde	in	p	-	p	-	15	m	ng	c1	D4
E	20-40	G-Lpo-E-1569	16	20	borde	-	p	pos	p	14	-	m	a	c1	A3
E	20-40	G-Lpo-E-1570	18	10	borde	ex	p	pos	p	68	59	m	a	a1	C9
E	20-40	G-Lpo-E-1571	18	6	borde	-	p	-	p	-	-	m	a	c1	C38
E	20-40	G-Lpo-E-1572	12	6	borde	-	p	-	p	-	-	m	r	c2	C11
E	20-40	G-Lpo-E-1573	10	6	borde	pos	a	-	er	-	46	o	a	c1	C21
E	20-40	G-Lpo-E-1574	12	7	borde	pos	p	pos	p	15	15	o	h	c1	C2
E	20-40	G-Lpo-E-1575	22	7	borde	-	a	-	a	-	-	o	n	c1	A26
E	20-40	G-Lpo-E-1576	32	10	borde	n	p	-	p	-	1	m	a	a2	A26
E	20-40	G-Lpo-E-1577	26	9	borde	n	p	-	p	-	1	o	a	a2	B41
E	20-40	G-Lpo-E-1578	24	10	borde	pos	p	pos	p	68	68	m	a	a2	A26
E	20-40	G-Lpo-E-1579	30	10	borde	n	p	pos	p	68	1	m	a	c2	A19
E	20-40	G-Lpo-E-1580	22	6	borde	-	p	-	a	-	-	o	ma	c1	A18
E	20-40	G-Lpo-E-1581	14	6	borde	pl	p	-	a	-	24	m	a	c1	A11
E	20-40	G-Lpo-E-1582	18	6	borde	pos	e	-	a	-	9	r	h	a1	B37
E	20-40	G-Lpo-E-1583	14	10	borde	-	p	-	p	-	-	m	a	c1	B35-U
E	20-40	G-Lpo-E-1584	10	9	borde	pl	p	-	p	-	24	r	ng	a1	C40
E	20-40	G-Lpo-E-1585	20	6	borde	-	a	-	a	-	-	r	a	a1	A15
E	20-40	G-Lpo-E-1586	20	9	borde	in	p	-	p	-	16	m	a	a1	B33
E	20-40	G-Lpo-E-1587	14	8	borde	pl	p	-	p	-	24	r	a	a2	B30
E	20-40	G-Lpo-E-1588	14	7	borde	in	p	-	p	-	26	m	a	c1	B7v
E	20-40	G-Lpo-E-1589	14	6	borde	-	a	-	a	-	-	m	n	c1	B40
E	20-40	G-Lpo-E-1590	20	11	borde	in	p	-	p	-	25	m	a	c1	A19
E	20-40	G-Lpo-E-1591	20	8	borde	in	p	-	p	-	120	m	ng	c1	A28
E	20-40	G-Lpo-E-1592	18	8	borde	in	e	n	e	1	35	m	n	c1	A21
E	20-40	G-Lpo-E-1593	12	6	borde	in	a	-	a	-	26	o	a	c1	B40
E	20-40	G-Lpo-E-1594	20	8	borde	in	p	-	p	-	25	o	a	c1	C32
E	20-40	G-Lpo-E-1595	22	9	borde	in	p	-	p	-	25	r	a	c1	B41
E	20-40	G-Lpo-E-1596	16	7	borde	in	p	-	p	-	102	o	ng	c1	B36
E	20-40	G-Lpo-E-1597	22	15	borde	in	e	-	er	-	26	o	r	c1	B41
E	20-40	G-Lpo-E-1598	22	14	borde	in	p	-	p	-	52	o	a	c1	B41
E	20-40	G-Lpo-E-1599	-	-	cue. deco	-	p	pos	p	14	-	o	a	c1	-
E	20-40	G-Lpo-E-1600	-	-	cue. deco	pos	en	-	t	-	15	o	ng	a2	-
E	20-40	G-Lpo-E-1601	-	-	cue. deco	pos	p	-	t	-	54	o	a	c1	-
E	20-40	G-Lpo-E-1602	-	-	cue. deco	pos	p	-	p	-	15	m	a	a1	-
E	20-40	G-Lpo-E-1603	-	-	borde deco	in	p	in	p	13	16	m	ng	a1	-
E	20-40	G-Lpo-E-1604	-	-	cue. deco	pos	p	-	a	-	14	r	ma	c1	-
E	20-40	G-Lpo-E-1605	-	-	cue. deco	pos	p	-	p	-	49	r	ng	c1	-

E	20-40	G-Lpo-E-1606	-	-	cue. deco	pos	a	-	a	-	67	o	a	c1	-
E	20-40	G-Lpo-E-1607	-	-	cue. deco	-	a	pos	p	9	-	o	a	c2	-
E	20-40	G-Lpo-E-1608	-	-	cue. deco	pos	p	-	a	-	54	o	a	c1	-
E	20-40	G-Lpo-E-1609	-	-	cue. deco	in	p	-	p	-	16	o	r	c1	-
E	20-40	G-Lpo-E-1610	-	-	cue. deco	in	en	-	t	-	15	o	ng	c1	-
E	20-40	G-Lpo-E-1611	-	-	cue. deco	in	a	-	t	-	5	o	h	c1	-
E	20-40	G-Lpo-E-1612	-	-	cue. deco	in	p	pos	a	68	5	m	n	c2	-
E	20-40	G-Lpo-E-1613	-	-	cue. deco	-	em	br	p	14	-	o	a	a1	-
E	20-40	G-Lpo-E-1614	-	-	cue. deco	pos	p	-	p	-	54	o	ma	c1	-
E	20-40	G-Lpo-E-1615	-	-	cue. deco	-	p	br	a	15	-	r	h	a2	-
E	40-60	G-Lpo-E-1616	16	5	borde	-	t	-	p	-	-	o	a	c2	E4
E	40-60	G-Lpo-E-1617	18	6	borde	-	a	-	a	-	-	o	ma	c1	E21
E	40-60	G-Lpo-E-1618	18	6	borde	-	p	-	p	-	-	m	ma	c1	E16
E	40-60	G-Lpo-E-1619	16	31	borde	-	a	-	a	-	-	o	n	c2	E16
E	40-60	G-Lpo-E-1620	18	32	borde	-	er	-	a	-	-	m	r	c2	E22
E	40-60	G-Lpo-E-1621	12	6	borde	-	t	-	a	-	-	r	ma	c1	E22
E	40-60	G-Lpo-E-1622	16	7	borde	-	t	-	p	-	-	m	ma	a2	E18
E	40-60	G-Lpo-E-1623	18	7	borde	-	a	pos	a	9	-	o	ma	c1	F18
E	40-60	G-Lpo-E-1624	14	12	borde	-	a	-	p	-	-	m	n	a2	E9
E	40-60	G-Lpo-E-1625	10	22	borde	-	er	-	p	-	-	o	r	c1	G8
E	40-60	G-Lpo-E-1626	16	6	borde	-	t	-	a	-	-	o	n	a2	E21
E	40-60	G-Lpo-E-1627	18	5	borde	-	p	-	er	-	-	o	n	c2	E21
E	40-60	G-Lpo-E-1628	14	10	borde	-	t	-	p	-	-	m	n	c2	N/C
E	40-60	G-Lpo-E-1629	10	11	borde	-	p	-	p	-	-	o	n	c1	G7
E	40-60	G-Lpo-E-1630	8	11	borde	-	p	-	p	-	-	m	a	c1	G5
E	40-60	G-Lpo-E-1631	14	10	borde	-	t	-	a	-	-	o	a	a2	N/C
E	40-60	G-Lpo-E-1632	14	7	borde	-	p	pos	p	15	-	r	ma	c1	E4
E	40-60	G-Lpo-E-1633	6	16	borde	-	p	-	p	-	-	m	n	a1	E4
E	40-60	G-Lpo-E-1634	20	6	borde	-	p	-	er	-	-	o	r	c2	N/C
E	40-60	G-Lpo-E-1635	20	8	borde	-	a	-	a	-	-	m	a	c2	F16
E	40-60	G-Lpo-E-1636	16	6	borde	-	p	n	p	1	-	r	ma	a1	F16
E	40-60	G-Lpo-E-1637	20	8	borde	-	t	-	p	-	-	o	n	a2	E18
E	40-60	G-Lpo-E-1638	16	8	borde	-	a	-	p	-	-	m	n	c2	F13
E	40-60	G-Lpo-E-1639	12	17	borde	-	er	-	p	-	-	r	ng	c1	E4
E	40-60	G-Lpo-E-1640	12	9	borde	-	t	-	a	-	-	m	ma	c2	E18
E	40-60	G-Lpo-E-1641	28	15	borde	-	a	pos	p	15	-	o	n	c1	Otro
E	40-60	G-Lpo-E-1642	24	5	borde	-	a	pos	p	9	-	m	a	c1	F17
E	40-60	G-Lpo-E-1643	16	8	borde	pos	p	-	a	-	15	m	a	c1	C3
E	40-60	G-Lpo-E-1644	16	9	borde	pos	p	pos	p	15	15	m	a	b2	A3
E	40-60	G-Lpo-E-1645	18	7	borde	-	p	-	p	-	-	o	h	c1	N/C
E	40-60	G-Lpo-E-1646	20	10	borde	-	p	ex	p	37	-	m	a	c1	B2
E	40-60	G-Lpo-E-1647	20	6	borde	in	p	-	p	-	13	r	a	c1	B2v
E	40-60	G-Lpo-E-1648	24	6	borde	-	a	pos	p	9	-	o	n	c2	N/C

E	40-60	G-Lpo-E-1649	22	5	borde	-	t	-	p	-	-	o	ng	a2	N/C
E	40-60	G-Lpo-E-1650	14	8	borde	pl	p	-	p	-	56	o	h	c1	F20
E	40-60	G-Lpo-E-1651	20	8	borde	in	a	-	p	-	3	o	h	c1	F20
E	40-60	G-Lpo-E-1652	14	7	borde	-	p	-	p	-	-	o	a	c1	F20
E	40-60	G-Lpo-E-1653	18	7	borde	-	p	-	p	-	-	m	h	c1	B44
E	40-60	G-Lpo-E-1654	12	7	borde	-	p	-	p	-	-	o	a	c1	C7
E	40-60	G-Lpo-E-1655	20	12	borde	-	p	-	p	-	-	r	a	a2	B2
E	40-60	G-Lpo-E-1656	10	11	borde	-	t	-	a	-	-	o	ng	a2	N/C
E	40-60	G-Lpo-E-1657	28	5	borde	-	p	-	p	-	-	m	a	c1	B2
E	40-60	G-Lpo-E-1658	24	5	borde	pl	p	ex	p	37	56	m	ma	c1	B28
E	40-60	G-Lpo-E-1659	26	18	borde	-	p	-	p	-	-	m	a	c1	A22
E	40-60	G-Lpo-E-1660	18	14	borde	in	p	-	p	-	35	m	a	c1	A19
E	40-60	G-Lpo-E-1661	24	7	borde	pos	p	pos	p	68	68	o	a	c1	C34
E	40-60	G-Lpo-E-1662	24	6	borde	-	p	-	p	-	-	r	ma	c1	B38
E	40-60	G-Lpo-E-1663	18	5	borde	-	p	-	p	-	-	o	n	c1	A29-U
E	40-60	G-Lpo-E-1664	26	8	borde	-	a	-	a	-	-	o	n	c1	B38
E	40-60	G-Lpo-E-1665	18	5	borde	-	p	-	a	-	-	m	ma	c1	B36
E	40-60	G-Lpo-E-1666	20	12	borde	in	p	-	p	-	5	m	a	c1	C31v
E	40-60	G-Lpo-E-1667	22	7	borde	pl	p	-	p	-	24	o	a	c2	C26
E	40-60	G-Lpo-E-1668	12	8	borde	in	p	-	p	-	35	r	a	c1	B36
E	40-60	G-Lpo-E-1669	14	9	borde	-	em	-	em	-	-	o	ma	a1	C25
E	40-60	G-Lpo-E-1670	26	13	borde	-	p	-	p	-	-	r	ng	a2	B36
E	40-60	G-Lpo-E-1671	10	11	borde	in	p	-	p	-	35	r	ng	b2	B27
E	40-60	G-Lpo-E-1672	16	8	borde	-	p	-	p	-	-	m	ng	b2	C25
E	40-60	G-Lpo-E-1673	18	7	borde	in	er	-	er	-	16	o	r	c2	C35
E	40-60	G-Lpo-E-1674	14	5	borde	-	p	-	p	-	-	r	ng	a1	B36
E	40-60	G-Lpo-E-1675	12	8	borde	in	p	-	p	-	35	m	a	b1	A8
E	40-60	G-Lpo-E-1676	18	6	borde	-	en	-	en	-	-	m	ng	c1	B27
E	40-60	G-Lpo-E-1677	24	5	borde	in	er	-	er	-	16	m	r	c1	A23
E	40-60	G-Lpo-E-1678	8	9	borde	-	p	-	p	-	-	o	ma	c1	B32
E	40-60	G-Lpo-E-1679	10	8	borde	in	p	-	er	-	73	m	ma	c1	C36
E	40-60	G-Lpo-E-1680	12	6	borde	pos	p	-	p	-	54	o	a	c1	C31v
E	40-60	G-Lpo-E-1681	18	12	borde	-	p	-	p	-	-	m	a	c1	B17
E	40-60	G-Lpo-E-1682	12	8	borde	-	p	-	p	-	-	r	a	c1	C1
E	40-60	G-Lpo-E-1683	16	5	borde	pos	p	pos	p	68	15	r	a	a1	C9
E	40-60	G-Lpo-E-1684	14	6	borde	br	a	-	a	-	88	o	r	a1	D11-U
E	40-60	G-Lpo-E-1685	10	8	borde	in	p	-	p	-	16	o	n	c1	C36
E	40-60	G-Lpo-E-1686	8	8	borde	pos	p	-	er	-	23	o	n	c1	C36
E	40-60	G-Lpo-E-1687	10	6	borde	pos	e	-	p	-	23	r	ng	a2	C29
E	40-60	G-Lpo-E-1688	16	5	borde	-	p	-	p	-	-	m	ma	b2	D5
E	40-60	G-Lpo-E-1689	20	6	borde	pos	p	-	er	-	64	m	n	c1	B24
E	40-60	G-Lpo-E-1690	20	5	borde	in	p	-	a	-	15	m	a	c1	F16
E	40-60	G-Lpo-E-1691	14	5	borde	in	p	-	p	-	26	o	a	c1	C25

E	40-60	G-Lpo-E-1692	18	6	borde	in	a	-	a	-	25	o	h	c2	B39
E	40-60	G-Lpo-E-1693	18	7	borde	in	p	-	p	-	100	r	ma	a2	B27
E	40-60	G-Lpo-E-1694	16	5	borde	in	e	-	p	-	34	r	ng	c2	C36
E	40-60	G-Lpo-E-1695	14	6	borde	in	p	-	p	-	25	r	ng	c1	C26
E	40-60	G-Lpo-E-1696	18	7	borde	in	p	-	p	-	99	m	a	b1	B36
E	40-60	G-Lpo-E-1697	-	-	borde deco	in	p	-	p	-	43	m	a	a1	-
E	40-60	G-Lpo-E-1698	-	-	borde deco	in	p	-	p	-	62	r	ma	a1	-
E	40-60	G-Lpo-E-1699	-	-	borde deco	in	p	-	p	-	62	m	ma	c2	-
E	40-60	G-Lpo-E-1700	-	-	cue. deco	in	p	-	p	-	15	m	h	c2	-
E	40-60	G-Lpo-E-1701	-	-	borde deco	in	p	-	p	-	14	m	a	c1	-
E	40-60	G-Lpo-E-1702	-	-	cue. deco	in	em	-	p	-	10	m	ma	a1	-
E	40-60	G-Lpo-E-1703	-	-	borde deco	in	a	-	a	-	22	m	n	c1	-
E	40-60	G-Lpo-E-1704	-	-	cue. deco	in	p	-	p	-	10	m	ng	c1	-
E	40-60	G-Lpo-E-1705	-	-	borde deco	in	p	-	p	-	26	m	n	c1	-
E	40-60	G-Lpo-E-1706	-	-	cue. deco	in	em	-	t	-	16	m	ma	a1	-
E	40-60	G-Lpo-E-1707	-	-	cue. deco	in	p	-	a	-	5	m	n	c2	-
E	40-60	G-Lpo-E-1708	-	-	cue. deco	in	p	-	p	-	5	m	ma	c1	-
E	40-60	G-Lpo-E-1709	-	-	borde deco	pl	p	-	p	-	24	r	ma	a2	-
E	40-60	G-Lpo-E-1710	-	-	borde deco	in	a	-	a	-	25	m	a	c1	-
E	40-60	G-Lpo-E-1711	-	-	borde deco	in	p	-	p	-	13	r	a	c1	-
E	40-60	G-Lpo-E-1712	-	-	borde deco	ex	p	-	p	-	37	m	a	c1	-
E	40-60	G-Lpo-E-1713	-	-	cue. deco	pl	a	-	p	-	24	m	a	b1	-
E	40-60	G-Lpo-E-1714	-	-	cue. deco	pl	t	-	t	-	24	m	h	a2	-
E	40-60	G-Lpo-E-1715	-	-	borde deco	n	a	-	a	-	1	o	h	c2	-
E	40-60	G-Lpo-E-1716	-	-	cue. deco	-	p	pos	p	54	-	o	a	a2	-
E	40-60	G-Lpo-E-1717	-	-	cue. deco	pos	e	-	a	-	78	m	h	a1	-
E	40-60	G-Lpo-E-1718	-	-	cue. deco	pos	p	-	t	-	54	m	a	c1	-
E	40-60	G-Lpo-E-1719	-	-	cue. deco	pos	em	-	p	-	67	o	ma	c1	-
E	40-60	G-Lpo-E-1720	-	-	cue. deco	pos	p	-	t	-	49	o	n	c2	-
E	40-60	G-Lpo-E-1721	-	-	cue. deco	pos	eb	-	a	-	78	o	b	c1	-
E	40-60	G-Lpo-E-1722	-	-	cue. deco	pos	er	-	a	-	54	m	n	b1	-
E	60-80	G-Lpo-E-1723	10	7	borde	-	p	-	p	-	-	r	ma	a2	E18
E	60-80	G-Lpo-E-1724	20	6	borde	-	t	-	a	-	-	m	n	a2	E4
E	60-80	G-Lpo-E-1725	16	7	borde	-	a	-	a	-	-	o	n	c2	E4
E	60-80	G-Lpo-E-1726	14	29	borde	-	a	-	a	-	-	o	n	a1	E18
E	60-80	G-Lpo-E-1727	8	11	borde	-	a	-	a	-	-	o	n	a1	E18
E	60-80	G-Lpo-E-1728	12	13	borde	-	a	-	e	-	-	m	r	c2	N/C
E	60-80	G-Lpo-E-1729	18	5	borde	-	p	-	p	-	-	r	a	c1	F14
E	60-80	G-Lpo-E-1730	8	13	borde	-	a	-	a	-	-	m	a	c1	F5
E	60-80	G-Lpo-E-1731	24	5	borde	-	em	-	p	-	-	o	ma	c2	F18
E	60-80	G-Lpo-E-1732	22	5	borde	-	p	-	p	-	-	o	ma	c2	F12
E	60-80	G-Lpo-E-1733	14	11	borde	-	a	-	a	-	-	m	a	c2	E4
E	60-80	G-Lpo-E-1734	20	5	borde	-	p	-	p	-	-	m	r	c1	N/C

E	60-80	G-Lpo-E-1735	20	5	borde	-	e	-	a	-	-	m	n	a2	Otro
E	60-80	G-Lpo-E-1736	20	8	borde	-	p	-	p	-	-	r	ma	a2	N/C
E	60-80	G-Lpo-E-1737	16	13	borde	-	p	pos	p	49	-	m	ma	a2	E16
E	60-80	G-Lpo-E-1738	18	9	borde	-	a	-	a	-	-	o	n	a2	E18
E	60-80	G-Lpo-E-1739	24	7	borde	-	p	pos	p	9	-	m	a	a2	N/C
E	60-80	G-Lpo-E-1740	26	5	borde	-	a	-	a	-	-	r	a	c2	B13
E	60-80	G-Lpo-E-1741	20	5	borde	-	a	-	a	-	-	o	a	a2	E18
E	60-80	G-Lpo-E-1742	24	5	borde	-	p	-	er	-	-	m	a	a2	F18
E	60-80	G-Lpo-E-1743	16	6	borde	-	er	n	p	1	-	m	r	a2	F16
E	60-80	G-Lpo-E-1744	16	9	borde	-	a	-	p	-	-	m	n	c2	E18
E	60-80	G-Lpo-E-1745	18	6	borde	-	e	-	p	-	-	m	a	a1	E19
E	60-80	G-Lpo-E-1746	14	7	borde	-	a	-	a	-	-	o	a	a1	C1
E	60-80	G-Lpo-E-1747	14	7	borde	-	a	-	a	-	-	m	a	a2	A2
E	60-80	G-Lpo-E-1748	14	5	borde	-	p	-	p	-	-	r	ma	a2	N/C
E	60-80	G-Lpo-E-1749	12	12	borde	-	a	-	p	-	-	m	a	a1	C5
E	60-80	G-Lpo-E-1750	12	6	borde	pos	p	pos	p	68	49	r	ng	a2	C5
E	60-80	G-Lpo-E-1751	14	6	borde	-	p	-	er	-	-	m	a	c1	B34
E	60-80	G-Lpo-E-1752	12	7	borde	-	e	-	a	-	-	o	n	c1	C5
E	60-80	G-Lpo-E-1753	18	6	borde	pos	a	-	er	-	23	o	n	c2	B33
E	60-80	G-Lpo-E-1754	12	6	borde	-	er	-	er	-	-	o	r	c1	C25
E	60-80	G-Lpo-E-1755	18	6	borde	-	p	-	p	-	-	m	a	b2	B17
E	60-80	G-Lpo-E-1756	14	5	borde	in	p	-	p	-	16	r	a	a1	B36
E	60-80	G-Lpo-E-1757	12	9	borde	pos	p	-	er	-	67	o	n	c1	A19
E	60-80	G-Lpo-E-1758	26	10	borde	pos	p	pos	p	68	68	o	n	c1	B36
E	60-80	G-Lpo-E-1759	12	6	borde	-	p	-	a	-	-	r	ng	a1	N/C
E	60-80	G-Lpo-E-1760	16	5	borde	-	p	-	p	-	-	o	a	c1	B17
E	60-80	G-Lpo-E-1761	20	7	borde	-	a	-	p	-	-	m	ng	c2	A14-U
E	60-80	G-Lpo-E-1762	18	6	borde	in	p	-	p	-	117	o	a	c1	B42
E	60-80	G-Lpo-E-1763	18	6	borde	imp	p	-	p	-	66	r	a	c1	D8-U
E	60-80	G-Lpo-E-1764	16	6	borde	-	e	-	e	-	-	m	h	c2	C32
E	60-80	G-Lpo-E-1765	14	6	borde	-	p	-	p	-	-	m	h	c2	A20
E	60-80	G-Lpo-E-1766	20	7	borde	n	p	-	p	-	1	m	n	a2	A21
E	60-80	G-Lpo-E-1767	14	5	borde	-	en	-	en	-	-	m	ng	c2	B36
E	60-80	G-Lpo-E-1768	16	6	borde	-	p	-	p	-	-	m	a	c1	B37
E	60-80	G-Lpo-E-1769	22	6	borde	pos	p	pos	p	14	14	m	ma	a1	B22
E	60-80	G-Lpo-E-1770	16	5	borde	in	p	-	a	-	16	m	ma	b2	A8
E	60-80	G-Lpo-E-1771	16	7	borde	-	p	-	p	-	-	m	a	c1	B28
E	60-80	G-Lpo-E-1772	16	6	borde	in	a	-	a	-	16	m	a	c1	A21
E	60-80	G-Lpo-E-1773	18	5	borde	n	e	-	er	-	1	m	a	a2	C39
E	60-80	G-Lpo-E-1774	18	5	borde	in	p	-	p	-	16	m	a	a2	C27-U
E	60-80	G-Lpo-E-1775	22	8	borde	n	p	-	p	-	1	r	ma	a2	A12
E	60-80	G-Lpo-E-1776	14	7	borde	in	p	-	p	-	19	m	a	a1	C25
E	60-80	G-Lpo-E-1777	20	7	borde	in	er	-	er	-	16	m	r	a1	B39

E	60-80	G-Lpo-E-1778	24	6	borde	-	a	-	a	-	-	o	a	c1	B36
E	60-80	G-Lpo-E-1779	26	5	borde	-	e	-	e	-	-	m	ma	a2	A21
E	60-80	G-Lpo-E-1780	22	6	borde	-	p	-	p	-	-	o	n	a2	B36
E	60-80	G-Lpo-E-1781	28	6	borde	-	p	-	a	-	-	m	n	c2	A21
E	60-80	G-Lpo-E-1782	-	-	borde deco	pos	p	-	p	-	54	m	n	a2	-
E	60-80	G-Lpo-E-1783	14	6	borde	in	p	-	p	-	17	m	a	a1	G6
E	60-80	G-Lpo-E-1784	18	6	borde	in	em	-	em	-	25	m	ma	c1	B27
E	60-80	G-Lpo-E-1785	16	6	borde	in	p	-	p	-	25	m	a	a2	A18
E	60-80	G-Lpo-E-1786	12	6	borde	in	p	-	p	-	8	r	a	a1	B27
E	60-80	G-Lpo-E-1787	20	9	borde	in	p	-	p	-	31	r	ma	a1	C4
E	60-80	G-Lpo-E-1788	-	-	cue. deco	in	p	-	p	-	15	o	n	a1	-
E	60-80	G-Lpo-E-1789	-	-	cue. deco	-	er	pos	p	54	-	o	r	c1	-
E	60-80	G-Lpo-E-1790	-	-	borde deco	in	p	-	p	-	52	r	ma	c1	-
E	60-80	G-Lpo-E-1791	-	-	borde deco	in	p	-	p	-	15	m	a	a2	-
E	60-80	G-Lpo-E-1792	-	-	borde deco	in	en	-	p	-	16	m	ng	a1	-
E	60-80	G-Lpo-E-1793	-	-	cue. deco	in	em	-	em	-	25	m	ma	a1	-
E	60-80	G-Lpo-E-1794	-	-	cue. deco	pl	e	-	a	-	24	m	a	c2	-
E	60-80	G-Lpo-E-1795	-	-	cue. deco	in	a	-	a	-	5	m	n	a1	-
E	60-80	G-Lpo-E-1796	-	-	cue. deco	in	a	-	a	-	14	m	a	a2	-
E	60-80	G-Lpo-E-1797	-	-	cue. deco	in	p	-	a	-	85	o	n	c1	-
E	60-80	G-Lpo-E-1798	-	-	cue. deco	pos	em	pos	a	14	54	o	ma	a1	-
E	60-80	G-Lpo-E-1799	-	-	cue. deco	pos	p	-	a	-	54	m	n	a2	-
E	60-80	G-Lpo-E-1800	-	-	cue. deco	pos	em	-	t	-	23	m	ma	c2	-
E	60-80	G-Lpo-E-1801	-	-	cue. deco	pos	e	pos	p	14	49	m	n	b1	-
E	60-80	G-Lpo-E-1802	-	-	cue. deco	-	er	pos	p	54	-	o	r	c2	-
E	60-80	G-Lpo-E-1803	-	-	cue. deco	pos	em	-	t	-	78	o	ma	c2	-
E	60-80	G-Lpo-E-1804	-	-	cue. deco	pos	p	-	a	-	9	m	a	c2	-
E	60-80	G-Lpo-E-1805	-	-	cue. deco	pos	p	pos	p	54	54	m	n	a1	-
E	60-80	G-Lpo-E-1806	-	-	cue. deco	pos	p	-	a	-	67	m	a	c2	-
E	60-80	G-Lpo-E-1807	-	-	borde deco	n	p	-	er	-	1	m	a	c1	-
E	60-80	G-Lpo-E-1808	-	-	cue. deco	-	em	pos	p	14	-	m	ma	c2	-
E	60-80	G-Lpo-E-1809	-	-	cue. deco	-	p	pos	p	14	-	m	a	c2	-
E	60-80	G-Lpo-E-1810	-	-	cue. deco	pos	p	-	t	-	49	m	a	c1	-
E	60-80	G-Lpo-E-1811	-	-	cue. deco	pos	a	-	a	-	15	m	n	a2	-
E	60-80	G-Lpo-E-1812	-	-	cue. deco	-	a	pos	p	15	-	m	a	a1	-
E	60-80	G-Lpo-E-1813	-	-	cue. deco	pos	p	-	t	-	54	m	ma	a1	-
E	60-80	G-Lpo-E-1814	-	-	cue. deco	pos	p	-	a	-	54	r	ma	a1	-
E	60-80	G-Lpo-E-1815	-	-	cue. deco	pos	p	-	e	-	54	r	ma	a1	-
E	60-80	G-Lpo-E-1816	-	-	cue. deco	-	p	pos	p	54	-	o	ma	b2	-
E	60-80	G-Lpo-E-1817	-	-	cue. deco	in	p	-	e	-	15	o	ma	c1	-
E	80-100	G-Lpo-E-1818	14	5	borde	in	em	-	p	-	25	m	ma	c1	F21
E	80-100	G-Lpo-E-1819	8	12	borde	pl	p	-	a	-	24	m	a	a1	C36
E	80-100	G-Lpo-E-1820	18	8	borde	in	p	-	p	-	31	r	ma	a1	B17

E	80-100	G-Lpo-E-1821	6	8	borde	in	p	-	p	-	35	m	a	b1	C36
E	80-100	G-Lpo-E-1822	16	7	borde	in	a	-	a	-	26	o	h	c1	C32
E	80-100	G-Lpo-E-1823	10	10	borde	pos	p	pos	p	68	49	r	a	a1	F3
E	80-100	G-Lpo-E-1824	10	8	borde	pos	p	pos	p	68	49	r	a	a1	F23
E	80-100	G-Lpo-E-1825	10	7	borde	-	p	-	p	-	-	o	a	c1	E4
E	80-100	G-Lpo-E-1826	14	6	borde	pos	e	-	p	-	9	o	a	c1	D5
E	80-100	G-Lpo-E-1827	22	7	borde	-	p	-	er	-	-	m	a	c1	B39
E	80-100	G-Lpo-E-1828	20	7	borde	-	p	-	a	-	-	m	a	c2	B32
E	80-100	G-Lpo-E-1829	18	6	borde	n	p	n	a	1	1	o	a	b2	C33
E	80-100	G-Lpo-E-1830	16	6	borde	-	p	-	p	-	-	r	ng	c1	B17
E	80-100	G-Lpo-E-1831	12	6	borde	-	a	-	a	-	-	o	ng	c1	C32
E	80-100	G-Lpo-E-1832	18	6	borde	-	p	-	p	-	-	r	ng	a2	N/C
E	80-100	G-Lpo-E-1833	14	7	borde	in	a	-	a	-	16	o	n	c1	B36
E	80-100	G-Lpo-E-1834	14	10	borde	n	p	-	er	-	1	o	n	c1	B36
E	80-100	G-Lpo-E-1835	14	6	borde	n	p	n	a	1	1	o	n	c2	C33
E	80-100	G-Lpo-E-1836	20	8	borde	in	p	-	p	-	16	m	ma	c1	C35
E	80-100	G-Lpo-E-1837	10	6	borde	pos	p	-	p	-	15	o	a	c1	C36
E	80-100	G-Lpo-E-1838	12	8	borde	in	p	-	a	-	16	o	a	c2	B36
E	80-100	G-Lpo-E-1839	12	6	borde	pl	em	-	p	-	24	o	ma	c1	C31v
E	80-100	G-Lpo-E-1840	12	8	borde	-	en	-	a	-	-	m	ng	c1	B38
E	80-100	G-Lpo-E-1841	18	6	borde	-	p	-	a	-	-	m	a	c2	C33
E	80-100	G-Lpo-E-1842	14	6	borde	-	p	-	p	-	-	o	n	c1	N/C
E	80-100	G-Lpo-E-1843	16	5	borde	pos	p	-	p	-	15	m	n	c1	C11
E	80-100	G-Lpo-E-1844	12	6	borde	in	p	-	e	-	15	m	a	a1	B24
E	80-100	G-Lpo-E-1845	20	7	borde	-	p	-	a	-	-	m	ma	c2	C36
E	80-100	G-Lpo-E-1846	20	11	borde	in	p	-	p	-	34	o	n	c1	C19
E	80-100	G-Lpo-E-1847	12	14	borde	-	a	-	p	-	-	m	a	c1	E13-U
E	80-100	G-Lpo-E-1848	16	5	borde	-	p	-	p	-	-	m	ma	b1	C10
E	80-100	G-Lpo-E-1849	6	12	borde	-	p	-	p	-	-	m	ma	c1	E15v
E	80-100	G-Lpo-E-1850	14	6	borde	pos	p	-	p	-	23	o	h	a2	N/C
E	80-100	G-Lpo-E-1851	16	8	borde	-	p	-	p	-	-	m	h	a2	N/C
E	80-100	G-Lpo-E-1852	16	8	borde	pl	p	-	a	-	24	m	n	a2	B38
E	80-100	G-Lpo-E-1853	12	6	borde	pos	p	-	p	-	64	m	n	c1	C22
E	80-100	G-Lpo-E-1854	-	-	borde deco	-	er	pos	p	14	-	m	r	c1	-
E	80-100	G-Lpo-E-1855	20	9	borde	-	p	-	p	-	-	m	a	b1	C5
E	80-100	G-Lpo-E-1856	14	7	borde	-	p	-	p	-	-	m	a	a1	B8
E	80-100	G-Lpo-E-1857	14	6	borde	-	p	-	p	-	-	r	a	a2	C3
E	80-100	G-Lpo-E-1858	10	12	borde	-	a	-	a	-	-	m	a	c2	F10-U
E	80-100	G-Lpo-E-1859	14	6	borde	-	p	-	p	-	-	r	a	c1	E16
E	80-100	G-Lpo-E-1860	20	5	borde	-	er	-	p	-	-	m	r	c1	E8
E	80-100	G-Lpo-E-1861	16	9	borde	-	p	-	a	-	-	m	a	c2	F13
E	80-100	G-Lpo-E-1862	10	6	borde	-	er	-	er	-	-	r	r	c1	N/C
E	80-100	G-Lpo-E-1863	14	7	borde	-	t	-	p	-	-	r	ng	c1	F12

E	80-100	G-Lpo-E-1864	14	6	borde	-	a	-	p	-	-	r	a	a1	F1
E	80-100	G-Lpo-E-1865	12	13	borde	pos	p	pos	p	9	49	r	ng	c1	E18
E	80-100	G-Lpo-E-1866	12	7	borde	-	p	-	e	-	-	m	a	a2	E5v
E	80-100	G-Lpo-E-1867	16	6	borde	-	p	-	er	-	-	r	ma	a1	F1
E	80-100	G-Lpo-E-1868	20	9	borde	-	p	-	p	-	-	m	n	c2	N/C
E	80-100	G-Lpo-E-1869	20	8	borde	-	er	-	e	-	-	m	r	a2	N/C
E	80-100	G-Lpo-E-1870	14	11	borde	-	a	-	a	-	-	m	n	c2	E20
E	80-100	G-Lpo-E-1871	18	7	borde	-	er	-	er	-	-	m	r	c2	E1
E	80-100	G-Lpo-E-1872	20	14	borde	-	p	-	p	-	-	o	a	c2	E18
E	80-100	G-Lpo-E-1873	14	11	borde	-	p	-	p	-	-	o	n	c2	N/C
E	80-100	G-Lpo-E-1874	24	5	borde	-	p	-	p	-	-	m	a	c2	E18
E	80-100	G-Lpo-E-1875	14	9	borde	pos	p	pos	p	68	46	m	n	a2	E22
E	80-100	G-Lpo-E-1876	16	10	borde	-	p	-	er	-	-	r	ng	a2	Otro
E	80-100	G-Lpo-E-1877	18	8	borde	-	en	-	p	-	-	o	ng	a2	F12
E	80-100	G-Lpo-E-1878	-	-	cue. deco	pos	p	-	p	-	49	o	a	a2	-
E	80-100	G-Lpo-E-1879	-	-	borde deco	-	p	pos	p	46	-	m	n	a2	-
E	80-100	G-Lpo-E-1880	-	-	borde deco	pos	p	-	er	-	15	m	h	a1	-
E	80-100	G-Lpo-E-1881	-	-	cue. deco	pos	p	-	p	-	46	o	a	a2	-
E	80-100	G-Lpo-E-1882	-	-	cue. deco	pos	p	-	er	-	54	m	ma	a1	-
E	80-100	G-Lpo-E-1883	-	-	borde deco	pos	p	-	er	-	15	o	n	a2	-
E	80-100	G-Lpo-E-1884	-	-	cue. deco	pos	p	-	a	-	46	m	h	c2	-
E	80-100	G-Lpo-E-1885	-	-	cue. deco	pos	p	pos	p	14	14	o	n	a1	-
E	80-100	G-Lpo-E-1886	-	-	cue. deco	-	e	br	a	71	-	r	a	a2	-
E	80-100	G-Lpo-E-1887	-	-	cue. deco	pos	p	-	t	-	14	m	n	a1	-
E	80-100	G-Lpo-E-1888	-	-	cue. deco	pos	p	-	p	-	14	m	a	a1	-
E	80-100	G-Lpo-E-1889	-	-	cue. deco	pos	e	-	a	-	14	o	h	c2	-
E	80-100	G-Lpo-E-1890	-	-	cue. deco	-	er	pos	p	15	-	o	r	c1	-
E	80-100	G-Lpo-E-1891	-	-	cue. deco	pos	p	-	a	-	15	o	ng	a2	-
E	80-100	G-Lpo-E-1892	-	-	cue. deco	ac	er	-	t	-	97	m	r	c1	-
E	80-100	G-Lpo-E-1893	-	-	cue. deco	-	em	br	a	88	-	m	ma	c2	-
E	80-100	G-Lpo-E-1894	-	-	cue. deco	pos	p	-	t	-	49	r	ng	c2	-
E	80-100	G-Lpo-E-1895	-	-	cue. deco	in	em	-	em	-	4	m	ma	c1	-
E	80-100	G-Lpo-E-1896	-	-	cue. deco	in	em	-	a	-	13	o	ma	c1	-
E	80-100	G-Lpo-E-1897	-	-	borde deco	in	p	-	p	-	16	m	a	c2	-
E	80-100	G-Lpo-E-1898	-	-	cue. deco	in	er	-	er	-	4	m	n	c2	-
E	80-100	G-Lpo-E-1899	-	-	cue. deco	in	p	-	p	-	16	m	a	a2	-
E	100-120	G-Lpo-E-1900	8	16	borde	in	t	-	t	-	5	m	h	a1	Otro
E	100-120	G-Lpo-E-1901	12	18	borde	pl	a	pos	p	68	24	m	n	a1	B26
E	100-120	G-Lpo-E-1902	-	-	borde deco	-	er	n	p	1	-	r	r	a1	-
E	100-120	G-Lpo-E-1903	16	6	borde	pos	e	-	er	-	49	m	h	c1	N/C
E	100-120	G-Lpo-E-1904	16	5	borde	-	a	-	p	-	-	m	a	a2	E7
E	100-120	G-Lpo-E-1905	16	5	borde	-	er	n	p	1	-	m	r	c2	N/C
E	100-120	G-Lpo-E-1906	14	5	borde	pos	p	pos	p	46	68	o	a	c2	N/C

E	100-120	G-Lpo-E-1907	18	9	borde	in	p	-	p	-	16	m	ma	c1	C25
E	100-120	G-Lpo-E-1908	18	8	borde	n	e	-	er	-	1	o	a	c1	C33
E	100-120	G-Lpo-E-1909	16	7	borde	-	p	-	p	-	-	r	a	a2	C21
E	100-120	G-Lpo-E-1910	12	5	borde	pos	a	-	er	-	15	m	n	a2	E10
E	100-120	G-Lpo-E-1911	14	5	borde	-	er	n	p	1	-	m	r	c1	F21
E	100-120	G-Lpo-E-1912	16	6	borde	-	p	-	er	-	-	o	a	a1	C36
E	100-120	G-Lpo-E-1913	12	7	borde	in	p	-	er	-	50	m	a	a1	C9
E	100-120	G-Lpo-E-1914	-	-	apéndice	in	p	-	t	-	3	m	a	c2	-
E	100-120	G-Lpo-E-1915	-	-	cue. deco	pos	p	-	p	-	14	m	a	a1	-
E	100-120	G-Lpo-E-1916	-	-	cue. deco	-	p	pos	p	15	-	r	a	a1	-
E	100-120	G-Lpo-E-1917	-	-	cue. deco	pl	a	-	a	-	24	m	a	c1	-
E	100-120	G-Lpo-E-1918	-	-	cue. deco	pos	p	pos	p	15	9	m	n	c1	-
E	100-120	G-Lpo-E-1919	-	-	cue. deco	in	p	-	p	-	50	m	h	c1	-
E	100-120	G-Lpo-E-1920	-	-	borde deco	pos	p	-	a	-	64	m	a	c1	-
E	100-120	G-Lpo-E-1921	-	-	borde deco	-	a	pos	p	9	-	m	a	c2	-
E	100-120	G-Lpo-E-1922	-	-	cue. deco	pos	p	-	a	-	54	m	a	a2	-
E	100-120	G-Lpo-E-1923	-	-	cue. deco	pos	p	-	t	-	14	m	h	a2	-
E	100-120	G-Lpo-E-1924	-	-	cue. deco	-	a	pos	p	54	-	m	a	c1	-
E	100-120	G-Lpo-E-1925	-	-	cue. deco	pos	p	pos	p	15	14	m	a	a1	-
E	100-120	G-Lpo-E-1926	-	-	borde deco	n	a	-	er	-	1	m	h	c1	-
E	100-120	G-Lpo-E-1927	-	-	borde deco	-	p	n	p	1	-	m	a	c1	-