

## **Tables**



**Table 1.** Chronological comparative table of the cultural units of north-eastern Africa and the southern Levant during the Early and Middle Holocene periods

	LOWER EGYPT	EASTERN SAHARA	SOUTHERN LEVANT
7 000 BC			
6 000 BC		DJARA A BASHENDI A EARLY BARIS WADI EL OBEIYD A	YARMUKIAN LODIAN
5 300 BC	FAYUMIAN	DJARA B FINAL DJARA B BASHENDI B LATE BARIS WADI EL OBEIYD B	WADI RABAH
5 000 BC	MERIMDE EL-OMARI		
4 000 BC			
3000 BC			

**Table 2.** Percentages of wares at Neolithic sites in Lower Egypt (Caton-Thompson & Gardner, 1934; Eiwanger, 1984; 1988; 1992; Debono & Mortensen, 1990; Emmitt, 2011)

	Fayumian <sup>1</sup>	Fayumian <sup>2</sup>	Merimde I	Merimde II	Merimde III	el-Omari <sup>3</sup>
<b>Burnished</b>	dominant?	14.2% <sup>4</sup>	62.5 %	53%	53.1%	62% /37%
<b>Smoothed</b>	n/a	n/a	33.7%	46.7%	46.9%	34% / 46%
<b>Rough</b>	n/a	n/a	n/a	n/a	n/a	4% / 17%
<b>Others</b>	n/a	7.4% <sup>5</sup>	3.8%	0.3%	n/a	n/a

<sup>1</sup> According to G. Caton-Thompson & E. Gardner (1934) most pottery with rough surfaces originally belonged to red-polished ware.

<sup>2</sup> The Kom W and Upper K Pits assemblages analysed by J. Emmitt (2011: table 5.14).

<sup>3</sup> Only site A; all bodysherds/without unit 113.

<sup>4</sup> Including “slip and burnished” and “only burnished”

<sup>5</sup> The surface treatment has worn off 68.9% of the studied assemblages; on 9.5% of studied assemblages no traces of any surface treatment were identified.

**Table 3.** Percentages of vessel forms at Neolithic sites in Lower Egypt (Caton-Thompson & Gardner, 1934; Eiwanger, 1984; 1988; 1992; Debono & Mortensen, 1990; Emmitt, 2011)

	Fayumian <sup>1</sup>	Fayumian <sup>2</sup>	Merimde I		Merimde II		Merimde III	el-Omari
			B	S	B	S		
<b>Open</b>	dominant	15%	43.9%	53.3%	38.6%	51.8%	decrease	41%
<b>Closed</b>	n/a	13%	42.3%	21.1%	46.15%	31.4%	increase	29%
<b>Vertical</b>	n/a	9%	7%	13.3%	10.59%	12.5%	decrease	30%
<b>Others</b>	n/a	n/a	6.8%	12.3%	4.66%	4.3%	n/a	n/a

<sup>1</sup> G. Caton-Thompson & E. Gardner (1934).

<sup>2</sup> On the basis of rim orientations and types in the assemblage from the Kom W and the Upper K Pits studied by J. Emmitt (2011: table 5.12). In case of 63% of the assemblages an identification was not possible

Table 4. Annual ecological cycle and possible schedule of subsistence strategies and pottery production in north-eastern Africa and the southern Levant (Hassan, 1984a: fig. 3; Köhler, 1997: fig. 3; Midant-Reynes, 2003: fig. 4; Abbo *et al.*, 2003; Wengrow, 2006 : 17 ; Kindermann & Bubenzer, 2007: fig. 10; Emmitt, 2011; Kadowaki, 2012: fig. 3; Linsele *et al.*, 2016)

REGION	MONTH	1	2	3	4	5	6	7	8	9	10	11	12
WESTERN DESERT		WINTER RAINS					SUMMER MONSOONS					WINTER RAINS	
		BASE CAMPS ALONG POOLS		SHORT-TERM CAMPS								BASE CAMPS ALONG POOLS	
		MICRO MOVES		MICRO AND MACRO MOVES			MIGRATION TO PERMANENT WATER SOURCES					MICRO MOVES	
							GATHERING AND HUNTING						
LOWER EGYPT							HERDING						
							POTTERY PRODUCTION						
		WINTER RAINS										WINTER RAINS	
		POST-FLOOD PERIOD					FLOOD AND POST-FLOOD PERIOD						
							MICRO AND MACRO MOVES WITH LONGER STOPOVERS						
							HARVEST						CROPS
SOUTHERN LEVANT													
							FORAGING				FISHING		
							POTTERY PRODUCTION						
		WINTER RAINS										WINTER RAINS	
							PERMANENT OCCUPATION						
		CROPS					HARVEST AND PROCESS						CROPS
						HERDING							
						POTTERY PRODUCTION							

Table 5. A comparative table of the Neolithic pottery of Lower Egypt and the Pottery Neolithic ceramics of the southern Levant

		Southern Levant		Lower Egypt			
		Yarmukian	Lodian	Wadi Rabah	Fayum	Merimde	el-Omari
<i>Procurement and preparation of raw materials</i>							
clay		local; calcareous clays	local; calcareous, alluvial or ferruginous clays; 'terra rosa'	local; rendzina	local; Nile silts, different deposits	local; Nile silts, different deposits	local; Wadi Hof, Nile silts
tempers		local; sand, crushed calcite, straw, basalt, grog, and flint	chalk, wadi sand, and grog	chalk, grit, grog and organic temper	local; sand, straw,	untempered pottery in phase I; local; sand, straw, gravel, quartz, limestone, shells	local; sand, straw, papyrus, ochre
water		in the vicinity of settlements			lake	river	springs, wadi, river
fuel		in the vicinity of settlements			local; tamarisk, acacia	local	local; tamarisk, acacia
<i>Forming vessels</i>							
method		hand-made; slabs; coils; moulds	hand-made; slabs; coils; moulds	hand-made; slabs; coils; moulds	hand-made; coils, pinching and drawing; wall thickness approx. 5-12 mm	hand-made; coils; wall thickness approx. 5-15 mm	hand-made; coils; wall thickness approx. 5-15 mm
forms <sup>1</sup>		truncated bowls, chalices, pots, basins, and pithoi, jars of various sizes with a spherical body, a long vertical neck and a simple rim with two lug handles (Shaar Hagolan jars), jars with a spherical body, a short vertical neck and a simple rim (Tericho IX jars), hole-mouth jars and jars with an ovoid body, a wide flat base and an S-shaped profile	variety of open and closed vessels known in the Yarmukian assemblages; inclined-neck jars with a globular or oval body and an indentation or ridge between the neck and the shoulder (Lodian jars)	carinated, S-shaped or V-shaped bowls, pedestaled bowls, mini bowls, jars with bow-rims, flaring rims, or collar jars, tabular stands, pithoi with thumb-impressed ledge handles, hole-mouth jars, churns, spouted bowls, spouted kraters	open bowls, bowls with straight walls, hemispherical bowls and deep restricted vessels; round rims, round and flat bases <sup>2</sup>	open bowls, open bowls with straight walls, hemispherical bowls and deep restricted vessels; round rims, round and flat bases <sup>2</sup>	open bowls, open bowls with straight walls, hemispherical bowls and deep restricted vessels; round rims, round and flat bases

Table 5. (continued) A comparative table of the Neolithic pottery of Lower Egypt and the Pottery Neolithic ceramics of the southern Levant

	Southern Levant			Lower Egypt		
	Yarmukian	Lodian	Wadi Rabah	Fayum	Merimde	el-Omari
<i>Pre-firing treatments</i>						
surface treatment	burnishing, roughing slip coating	smoothing, burnishing, plain burnishing, roughening, slip covering;	burnishing, slip coating	burnishing, smoothing, roughing, slip coating	burnishing, smoothing, roughing, slip coating	burnishing, smoothing, roughing, slip coating
decoration	burnishing; variety of incised and painted patterns; zigzag, herringbone, parallel lines;	burnishing; variety of painted patterns: triangles, lozenges, and zigzags; incised patterns zigzag, herringbone, parallel lines;	burnishing; variety of painted, incised and combed patterns: zigzag, herringbone, parallel lines, wavy lines, round, triangular, lunar-shaped impressions, plastic decoration	knobs	herringbone pattern <sup>3</sup> ; knobs; various decoration patterns in phase 3	knobs
<i>Firing</i>						
method and temperature	open firing	open firing	open firing; kilns	open firing; 600°C	open firing; 600°C	open firing; 800°C

<sup>1</sup> Only the most common forms.

<sup>2</sup> Phases 1 and 2.

<sup>3</sup> Only for phase 1.

Table 6. A comparative table of the Neolithic pottery of Lower Egypt and the undecorated thin-walled pottery of the eastern Sahara

	Eastern Sahara		Lower Egypt	
	Fayum	Merimde	el-Omari	
<i>Procurement and preparation of raw materials</i>				
<b>clay</b>	local; clay deposits in oases	local; Nile silts, different deposits	local; Nile silts, different deposits	local; Wadi Hof, Nile silts
<b>temper</b>	local; quartz, shale, limestone, gypsum; organic temper	local; sand, straw	untamped pottery in phase 1; local – sand, straw, gravel, quartz, limestone, shells	local sand, straw, papyrus, ochre
<b>water</b>	pans, playas, springs, oasis	lake	river	springs, wadi, river
<b>fuel</b>	local; tamarisk, acacia	local; tamarisk, acacia	local	local; tamarisk, acacia
<i>Forming vessels</i>				
<b>method</b>	hand-made; coils, wall thickness approx. 3-7 mm	hand-made; coils, pinching and drawing; wall thickness approx. 5-12 mm	hand-made; coils; wall thickness approx. 5-15 mm	hand-made; coils; wall thickness approx. 5-15 mm
<b>forms<sup>1</sup></b>	open bowls, open bowls with straight walls, hemispherical bowls and deep restricted vessels, round rims, round or pointed bases	open bowls, open bowls with straight walls, hemispherical bowls and deep restricted vessels; round rims, round and flat bases <sup>2</sup>	open bowls, open bowls with straight walls, hemispherical bowls and deep restricted vessels; round rims, round and flat bases <sup>2</sup>	open bowls, open bowls with straight walls, hemispherical bowls and deep restricted vessels; round rims, round and flat bases
<i>Pre-firing treatments</i>				
<b>surface treatment</b>	burnishing, smoothing, roughing, slip coating	burnishing, smoothing, roughing, slip coating	burnishing, smoothing, roughing, slip coating	burnishing, smoothing, roughing, slip coating
<b>decoration</b>	no	knobs	herringbone pattern <sup>3</sup> ; knobs; various decoration patterns in phase 3	knobs
<i>Firing</i>				
<b>method and temperature</b>	open firing; 700°C	open firing; 600°C	open firing; 600°C	open firing; 800°C

<sup>1</sup> Only the most common forms.

<sup>2</sup> Phases 1 and 2.

<sup>3</sup> Only for phase 1.



**Table 7a.** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
1	BM	EA76775	1	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	Group of 18 sherds from different hand-made pottery vessels with sand and/or vegetal tempered fabrics. Most surfaces are abraded.
2	BM	EA76775	2	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
3	BM	EA76775	3	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
4	BM	EA76775	4	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
5	BM	EA76775	5	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
6	BM	EA76775	6	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
7	BM	EA76775	7	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
8	BM	EA76775	8	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
9	BM	EA76775	9	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
10	BM	EA76775	10	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
11	BM	EA76775	11	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
12	BM	EA76775	12	Fayum E29H2 Trench 2	surface	NEOLITHIC	F	see EA76775(1)
13	BM	EA76775	13	Fayum E29H2 Trench 2	surface	NEOLITHIC	R	see EA76775(1)
14	BM	EA76775	14	Fayum E29H2 Trench 2	surface	NEOLITHIC	R	see EA76775(1)
15	BM	EA76775	15	Fayum E29H2 Trench 2	surface	NEOLITHIC	R	see EA76775(1)
16	BM	EA76775	16	Fayum E29H2 Trench 2	surface	NEOLITHIC	R	see EA76775(1)
17	BM	EA76775	17	Fayum E29H2 Trench 2	surface	NEOLITHIC	R	see EA76775(1)

**Table 7a.** (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
18	BM	EA76776	1	Fayum E29H2 Trench 2	surface	NEOLITHIC	R	Rim sherd, rounded to pointed in shape, belonging to a hand-made, simple contour unrestricted pottery bowl. Surfaces are reddish brown in colour and partially abraded. The fabric is vegetal tempered.
19	BM	EA76778	1	Fayum E29H2 Trench 2	sub-surface	NEOLITHIC	R	Rim sherd, rounded in shape, belonging to a hand-made, unrestricted simple contour, thick pottery bowl. It is dark brown coated on the outside and red inside. Surfaces are poorly preserved. The fabric is vegetal tempered.
20	BM	EA76779	1	Fayum E29H2 Trench 2	sub-surface	NEOLITHIC	R	Rim sherd, rounded in shape, belonging to a hand-made, unrestricted simple contour, pottery bowl. It is brown coated with red spots. Surfaces are poorly preserved. The fabric is sand tempered. Many salt encrustations recorded.
21	BM	EA76780	1	Fayum E29H2 Trench 2	layer 10	NEOLITHIC	F	Group of two sherds from different hand-made pottery vessels with sand or vegetal tempered fabrics. Surfaces are abraded.
22	BM	EA76780	2	Fayum E29H2 Trench 2	layer 10	NEOLITHIC	F	see EA76780(1)

**Table 7a. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
23	BM	EA76781	1	Fayum E29H2 Trench 2	layer 10	NEOLITHIC	R	Rim sherd, rounded in shape, belonging to a hand-made pottery bowl. Surfaces are abraded, but probably they were coated. The fabric has sand and vegetal inclusions.
24	BM	EA76782	1	Fayum E29H2 Trench 2	layer 9	NEOLITHIC	F	Group of 4 sherds from hand-made pottery vessels made of fine vegetal tempered fabric. Surfaces are abraded.
25	BM	EA76782	2	Fayum E29H2 Trench 2	layer 9	NEOLITHIC	F	see EA76782(1)
26	BM	EA76782	3	Fayum E29H2 Trench 2	layer 9	NEOLITHIC	R	see EA76782(1)
27	BM	EA76783	1	Fayum E29H2 Trench 2	layer 9	NEOLITHIC	RC	Sherd, including a section of rim and base, belonging to a hand-made, unrestricted simple contour, pottery bowl. Surfaces are partially encrusted, probably the inside was dark brown and the outside brown smoothed. The fabric is sand tempered.
28	BM	EA76784	1	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	F	Group of 15 sherds from different hand-made pottery vessels with sand and/or vegetal tempered fabrics. Surfaces abraded.

**Table 7a.** (*continued*) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
29	BM	EA76784	2	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	F	see EA76784(1)
30	BM	EA76784	3	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	F	see EA76784(1)
31	BM	EA76784	4	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	F	see EA76784(1)
32	BM	EA76784	5	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	R	see EA76784(1)
33	BM	EA76785	1	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	F/B	Basal sherd from a hand-made pottery vessel, rounded in shape and red-brown in colour. The fabric is sand tempered.
34	BM	EA76786	1	Fayum E29H2 Trench 2	layer 8	NEOLITHIC	B	Flat basal sherd with a rounded edge from a hand-made pottery vessel, yellowish-red inside and violet-red outside. The fabric is vegetal tempered.
35	BM	EA76787	1	Fayum E29H2 Trench 2	layer 7	NEOLITHIC	F	Group of 3 sherds from different hand-made pottery vessels made of sand and/or vegetal tempered fabrics. Surfaces are abraded.
36	BM	EA76787	2	Fayum E29H2 Trench 2	layer 7	NEOLITHIC	F	see EA76787(1)
37	BM	EA76787	3	Fayum E29H2 Trench 2	layer 7	NEOLITHIC	R	see EA76787(1)

**Table 7a. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
38	BM	EA76788	1	Fayum E29H2 Trench 2	layer 6	NEOLITHIC	F	Group of 2 sherds from different hand-made pottery vessels made of sand and/or vegetal tempered fabrics. Surfaces are abraded.
39	BM	EA76788	2	Fayum E29H2 Trench 2	layer 6	NEOLITHIC	R	see EA76788(1)
40	BM	EA76789	1	Fayum E29H2 Trench 2	layer 5	NEOLITHIC	F	Group of 3 sherds from different hand-made pottery vessels made of sand and sand and vegetal tempered fabrics. Surfaces are abraded.
41	BM	EA76789	2	Fayum E29H2 Trench 2	layer 5	NEOLITHIC	F	see EA76789(1)
42	BM	EA76789	3	Fayum E29H2 Trench 2	layer 5	NEOLITHIC	R	see EA76789(1)
43	BM	EA76790	1	Fayum E29H2 Trench 2	layer 4	NEOLITHIC	F	Group of 5 sherds from different hand-made pottery vessels made of sand and sand and vegetal tempered fabrics. Surfaces are abraded.
44	BM	EA76790	2	Fayum E29H2 Trench 2	layer 4	NEOLITHIC	F	see EA76790(1)
45	BM	EA76790	3	Fayum E29H2 Trench 2	layer 4	NEOLITHIC	F	see EA76790(1)
46	BM	EA76790	4	Fayum E29H2 Trench 2	layer 4	NEOLITHIC	F	see EA76790(1)
47	BM	EA76790	5	Fayum E29H2 Trench 2	layer 4	NEOLITHIC	F	see EA76790(1)

**Table 7a.** (*continued*) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
48	BM	EA76791	1	Fayum E29H2 Trench 2	layer 4	NEOLITHIC	R	Rim sherd, rounded in shape, belonging to a hand-made, unrestricted simple contour, pottery bowl. Surfaces abraded but once red polished. The fabric is sand tempered.
49	BM	EA76792	1	Fayum E29H2 Trench 2	layer 3	NEOLITHIC	F	Group of 5 pottery sherds from different hand-made vessels with sand and/or vegetal tempered fabrics. Surfaces are abraded.
50	BM	EA76792	2	Fayum E29H2 Trench 2	layer 3	NEOLITHIC	F	see EA76792(1)
51	BM	EA76792	3	Fayum E29H2 Trench 2	layer 3	NEOLITHIC	F	see EA76792(1)
52	BM	EA76792	4	Fayum E29H2 Trench 2	layer 3	NEOLITHIC	F	see EA76792(1)
53	BM	EA76792	5	Fayum E29H2 Trench 2	layer 3	NEOLITHIC	F	see EA76792(1)
54	BM	EA76793	1	Fayum E29H2 Trench 2	layer 2	NEOLITHIC	F	Group of 4 sherds from different hand-made pottery vessels with sand and vegetal tempered fabrics. Surfaces are abraded.
55	BM	EA76793	2	Fayum E29H2 Trench 2	layer 2	NEOLITHIC	F	see EA76793(1)
56	BM	EA76793	3	Fayum E29H2 Trench 2	layer 2	NEOLITHIC	R	see EA76793(1)
57	BM	EA76793	4	Fayum E29H2 Trench 2	layer 2	NEOLITHIC	R	see EA76793(1)

**Table 7a. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
58	BM	EA76794	1	Fayum E29H2 Trench 2	layer 2	NEOLITHIC	R	Rim sherd, flat in shape, probably belonging to a hand-made, unrestricted deep pottery bowl. Both surfaces are partially eroded but interior and rim top still black and exterior red polished. The fabric has sand and vegetal inclusions.
59	BM	EA76795	1	Fayum E29H2 Trench 2	layer 1	NEOLITHIC	F	Group of 5 pottery sherds from different hand-made vessels with sand and vegetal tempered fabrics. Surfaces abraded.
60	BM	EA76795	2	Fayum E29H2 Trench 2	layer 1	NEOLITHIC	F	see EA76795(1)
61	BM	EA76795	3	Fayum E29H2 Trench 2	layer 1	NEOLITHIC	F	see EA76795(1)
62	BM	EA76795	4	Fayum E29H2 Trench 2	layer 1	NEOLITHIC	F	see EA76795(1)
63	BM	EA76795	5	Fayum E29H2 Trench 2	layer 1	NEOLITHIC	R	see EA76795(1)
64	BM	EA76796	1	Fayum E29H2 Trench 2	layer 1	NEOLITHIC	R	Rim sherd, flat in shape, belonging to a hand-made pottery bowl. Surfaces are abraded but still red in colour. The fabric is sand tempered.
65	PM	UC2500	1	Fayum Kom W	strip Q at latitude/longitude 79/4	NEOLITHIC	V	Pottery bowl; rough; brown grey.

**Table 7a.** (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
66	PM	UC2501	1	Fayum Kom W	N/A	NEOLITHIC	RC	Pottery cup; rough, red; fragment, restored.
67	PM	UC2502	1	Fayum Kom W	strip F at latitude/longitude 154/12	NEOLITHIC	F	Pottery cup; red with convex sides.
68	PM	UC2503	1	Fayum Kom W	N/A	NEOLITHIC	RC	Pottery cup; rough; pinky buff; fragment restored.
69	PM	UC2504	1	Fayum Kom W	strip R at latitude/longitude 45/8 (register pencilled R ?35/8)	NEOLITHIC	V	Pottery cup; rough; mottled.
70	PM	UC2505	1	Fayum Kom W	strip P at latitude/longitude 100/1	NEOLITHIC	RC	Pottery cup; rough; brown; restored.
71	PM	UC2506	1	Fayum Kom W	N/A	NEOLITHIC	V	Pottery cup; rough; brown; hole in base mended. From Kom W, precise location not identified.
72	PM	UC2507	1	Fayum Kom W	strip J at latitude/longitude 100/2	NEOLITHIC	B	Pottery pedestaled cup; rough; red brown; fragment.



**Table 7a. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
73	PM	UC2508	1	Fayum Kom W	strip P at latitude/longitude 141/14	NEOLITHIC	B	Pottery pedestalled cup; rough; red brown; fragment.
74	PM	UC2509	1	site T near Qasr el-Sagha	N/A	NEOLITHIC	B	Pottery pedestalled cup; rough; red brown; fragment.
75	PM	UC2510	1	Fayum Kom W	strip Q at latitude/longitude 79/11	NEOLITHIC	B	Pottery fragment of base; rough brown.
76	PM	UC2511	1	Fayum Kom W	strip H at latitude/longitude 100/5	NEOLITHIC	R	Pottery fragment of red polished rim; rivet hole.
77	PM	UC2512	1	Fayum Kom W	strip K at latitude/longitude 108/10	NEOLITHIC	R	Pottery fragment of rim, rough red, large base.
78	PM	UC2513	1	Fayum Kom W	N/A	NEOLITHIC	R	Pottery fragment of rim, unpolished grey with four studs. From Fayum Kom W.
79	PM	UC2514	1	Fayum Kom W	N/A	NEOLITHIC	B	Pottery fragment of base with four knobbed feet.
80	PM	UC2515	1	Fayum Kom W	strip L at latitude/longitude 100/10	NEOLITHIC	R	Pottery fragment of rim with protruding, rounded edge.

**Table 7a. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
81	PM	UC2516	1	Fayum Kom W	strip I, at latitude/longitude 66/1	NEOLITHIC	R	Pottery fragment of rim; rough; brown grey.
82	PM	UC2517	1	Fayum	N/A	NEOLITHIC	F	Pottery fragment; polished red outside.
83	PM	UC2518	1	Fayum	N/A	NEOLITHIC	F	Pottery fragment; polished black.
84	PM	UC2520	1	Fayum Site N	in the ancient lake-bed	NEOLITHIC	RC	Pottery rectangular dish.
85	PM	UC2521	1	Fayum	N/A	NEOLITHIC	F	Pottery sherds, from a cooking pot.
86	PM	UC2522	1	Fayum	N/A	NEOLITHIC	V	Pottery cooking pot; rough; mottled red; rim crumbled.
87	PM	UC2523	1	Fayum Kom W	strip R, at latitude/longitude 98/1	NEOLITHIC	V	Pottery cooking pot; polished red; keeled; rim crumbled.
88	PM	UC2803	1	Fayum Kom W	strip I, site longitude/latitude 80/17	NEOLITHIC	R	Pottery sherd, rim; red polished; mended.
89	PM	UC2804	1	Fayum Kom W	N/A	NEOLITHIC	F	Pottery sherd; red polished.
90	PM	UC2805	1	Fayum Kom W	N/A	NEOLITHIC	R	Pottery sherd rim; red polished.

**Table 7a. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION
91	PM	UC2806	1	Fayum Kom W	strip N, site longitude/latitude 90/19	NEOLITHIC	R	Pottery sherd, rim; red polished.
92	PM	UC2807	1	Fayum Kom W	N/A	NEOLITHIC	R	Pottery sherd rim and fragments; red polished, peaked.
93	PM	UC2809	1	Fayum Kom W	N/A	NEOLITHIC	R	Pottery sherd, rim; smoothed.
94	PM	UC2810	1	Fayum Kom W	N/A	NEOLITHIC	F	Pottery sherd; dark grey polished.
95	PM	UC2811	1	Fayum Kom W	N/A	NEOLITHIC	R	Pottery sherd, rim; red polished; black at rim.
96	PM	UC2948	1	Fayum	granary pit K7	NEOLITHIC	RC	Pottery bowl; fragments rejoined in modern times; conical; rough.
97	PM	UC2949	1	Fayum	granary pit K47	NEOLITHIC	RC	Pottery bowl; fragments rejoined; conical; rough.
98	PM	UC2950	1	Fayum	granary pit K65	NEOLITHIC	RC	Pottery bowl; fragment; red polished; no rim.
99	PM	UC2951	1	Fayum	N/A	NEOLITHIC	V	Pottery bowl; red brown, smoke-blackened externally, part of rim missing.

**Table 7b.** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (shape and fabric)

NO.	ID	VESSEL SHAPE	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
1	EA76775(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13	N	S/SD	C/M	20-5	B
2	EA76775(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20-22	N	S/SD	M/M	15-15	B/BL/B
3	EA76775(3)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14	N	S/SD	C/M	20-10	BL/B
4	EA76775(4)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12	N	S/SD/C	C/M	20-5-5	B
5	EA76775(5)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17	N	S/SD	C/M	10-10	DR
6	EA76775(6)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13-14	N	S/SD	F/M	10-15	YR
7	EA76775(7)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8	N	S/SD	C/F	15-10	YR/BL/YR
8	EA76775(8)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7-9	N	S/SD	F/M	15-10	R
9	EA76775(9)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14	N	S/SD	M/M	15-10	R
10	EA76775(10)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11	N	S/SD	M/M	10-15	G/B
11	EA76775(11)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11	N	S/SD	M/M	10-15	DB
12	EA76775(12)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12	N	S/SD	M/M	10-10	DB
13	EA76775(13)	O	HM	RS	N/A	N/A	250	N/A	N/A	N/A	9	N	S/SD	M/M	10-15	BL
14	EA76775(14)	O	HM	RF	N/A	N/A	250	N/A	N/A	N/A	9-11	N	S/SD	M/M	15-5	B
15	EA76775(15)	C	HM	RN	N/A	N/A	250	N/A	N/A	N/A	8	N	S/SD	M/M	10-10	YB
16	EA76775(16)	O	HM	FF	N/A	N/A	250	N/A	N/A	N/A	10	N	S/SD	M/M	10-10	B/BL/B
17	EA76775(17)	O	HM	RF	N/A	N/A	70	N/A	N/A	N/A	7	N	S/SD	M/M	10-5	R
18	EA76776	O	HM	RF	N/A	N/A	150	N/A	N/A	N/A	6-7	N	S/DF	C/M	15-10	R/BL/R
19	EA76778	O	HM	RF	N/A	N/A	N/A	N/A	N/A	N/A	16-20	N	S/SD	C/M	20-20	B
20	EA76779	O	HM	RF	N/A	N/A	250	N/A	N/A	N/A	9-10	N	S/SD	C/M	15-10	B/BL/B

**Table 7b. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (shape and fabric)

NO.	ID	VESSEL SHAPE	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
21	EA76780(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17-18	N	S/SD	VC/C	20-10	DR/BL/DR
22	EA76780(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11-13	N	S/SD	F/M	3-10	R
23	EA76781	O	HM	RS	N/A	N/A	150	N/A	N/A	N/A	6-9	N	S/SD	M/M	15-5	R
24	EA76782(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8	N	S/SD	M/M	10-5	YR/G/YR
25	EA76782(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8-9	N	S/SD	M/M	10-5	R
26	EA76782(3)	O	HM	PF	N/A	N/A	210	N/A	N/A	N/A	10-11	N	S/SD	M/M	10-10	R
27	EA76783	O	HM	PF	C	F	N/A	N/A	N/A	60	7-13	N	S/SD	C/M	15-15	B
28	EA76784(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17-16	N	S/SD	M/F	10-10	DB
29	EA76784(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13-17	N	S/SD	M/F	10-10	DB
30	EA76784(3)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13-14	N	S/SD	M/M	5-10	R/DG/R
31	EA76784(4)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10-11	N	S/SD	M/M	15-5	R
32	EA76784(5)	O	HM	PF	N/A	N/A	250	N/A	N/A	N/A	8-11	N	S/SD	M/M	5-3	R
33	EA76785	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12-25	N	S/SD	F/M	5-10	B
34	EA76786	N/A	HM	N/A	N/A	F	N/A	N/A	N/A	N/A	14-18	N	S/SD/M	C/M/F	20-3-3	B
35	EA76787(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9	N	S/SD	M/F	10-10	DB
36	EA76787(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17-18	N	S/SD	M/M	5-15	RB/BL/RB
37	EA76787(3)	O	HM	RF	N/A	N/A	N/A	N/A	N/A	N/A	8	N	S/SD	C/M	15-5	B/BL/B
38	EA76788(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16-18	N	S/SD	M/M	10-15	B/BL
39	EA76788(2)	O	HM	PF	N/A	N/A	N/A	N/A	N/A	N/A	6-8	N	S/SD	M/F	10-10	R
40	EA76789(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10-11	N	S/SD	F/M	3-10	B

**Table 7b.** (*continued*) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (shape and fabric)

NO.	ID	VESSEL SHAPE	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
41	EA76789(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10	N	S/SD	F-M/M	10-5	B
42	EA76789(3)	O	HM	PF	N/A	N/A	250	N/A	N/A	N/A	7	N	S/SD/M	M/M/F	10-5-3	B
43	EA76790(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7	N	S/SD	M/F	10-3	LB/BL/LB
44	EA76790(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12-13	N	S/SD	M/M	10-5	B
45	EA76790(3)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12	N	SD	F-M	15	B
46	EA76790(4)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7	N	S/SD	M/F	5-5	LB/BL/LB
47	EA76790(5)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	15	N	S/SD	C/M	15-10	B/BL/B
48	EA76791	O	HM	PF	N/A	N/A	200	N/A	N/A	N/A	8	N	S/SD	F/F	5-5	R/BL/R
49	EA76792(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6-8	N	S/SD	C/M	15-5	RB/BL/RB
50	EA76792(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12-14	N	S/SD	M/M	5-10	R
51	EA76792(3)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7	N	S/SD	C/M	10-10	B/BL/B
52	EA76792(4)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12-13	N	S/SD	M/F	5-5	B/BL/B
53	EA76792(5)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	16-21	N	S/SD	C/M	15-10	RB/BL/RB
54	EA76793(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10-13	N	S/SD	F/F	5-10	R/B
55	EA76793(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	20-26	N	S/SD	C/M	20-5	B
56	EA76793(3)	O	HM	RF	N/A	N/A	N/A	N/A	N/A	N/A	6-8	N	S/SD	M/M	10-10	B
57	EA76793(4)	O	HM	PF	N/A	N/A	170	N/A	N/A	N/A	8-10	N	S/SD/M	M/M/F	5-5-3	B
58	EA76794	C	HM	FN	N/A	N/A	220	N/A	N/A	N/A	8-7	N	S/SD	M/F	5-5	R/BL/R
59	EA76795(1)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12-13	N	S/SD	M/F	10-20	B/BL/B
60	EA76795(2)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	17	N	S/SD	C/M	15-10	B

**Table 7b. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (shape and fabric)

NO.	ID	VESSEL SHAPE	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
61	EA76795(3)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	8	N	S/SD	M/F	15-5	BL/B
62	EA76795(4)	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9	N	S/SD	M/F	15-5	B/BL/B
63	EA76795(5)	O	HM	RF	N/A	N/A	250	N/A	N/A	N/A	10	N	S/SD	C/M	20-5	B
64	EA76796	C	HM	FN	N/A	N/A	190	N/A	N/A	N/A	12	N	S/SD	C/M	10-5	B
65	UC2500	O	HM	PS	S	F	165	165	80	85	8-13	N	S/SD	M-C/M-C	15-2/15-20	?
66	UC2501	O	HM	RS	O	F	120	112	68	112	6-10	N	S/SD	M/M	15-20/10	YB
67	UC2502	C	HM	N/A	O	F	N/A	104	70	111	7-8-12	N	S/SD	M/M	20-10	DR
68	UC2503	C	HM	PN	O	F	100	118	80	110	6-9	N	S/SD	M-C/C	15-5	N/A
69	UC2504	O	HM,PD	PS	O	R	70	73		73	7	N	SD/M	F/F	10-3	YB?
70	UC2505	C	HM	RN	O	F	50	60	23	62	6	N	S/SD	M/M	10-15	N/A
71	UC2506	C	HM,PD	RN	O	F	45	58	47	51	5	N	S/SD/C	M/F/F	5-5-3	LYB
72	UC2507	N/A	HM	N/A	N/A	RB	N/A	N/A	80	N/A	10	N	S/SD/C	F/VF/F-C	5-5-3	B
73	UC2508	N/A	HM	N/A	N/A	RB	N/A	N/A	80	N/A	8-18/24	N	S/SD/M	M/M/F	15-5-3	RB
74	UC2509	N/A	HM	N/A	N/A	RB	N/A	N/A	40	N/A	5-7	N	S/SD/M	M-C/F/F	20-5-3	B/BL/B
75	UC2510	N/A	HM	N/A	C	F	N/A	N/A	110	N/A	6-7	N	S/SD/M	M-VC/VF/F	30-3-3	DB
76	UC2511	C	HM	RN	S	N/A	140	N/A	N/A	N/A	7-8	N	S/SD	M/F	10-3	R
77	UC2512	C	HM	RN	S	N/A	130	N/A	N/A	N/A	9	N	S/SD	F/F	5-5	RY/BL/RY
78	UC2513	O	HM	RS	N/A	N/A	60	N/A	N/A	N/A	6	N	SD/M	F/F	5-9	B/BL/B

**Table 7b. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (shape and fabric)

NO.	ID	VESSEL SHAPE	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
79	UC2514	N/A	HM	N/A	N/A	K	N/A	N/A	50	63x61	8	N	SD/M	M-C	10	R
80	UC2515	C	HM	RN	N/A	N/A	180	N/A	N/A	N/A	11	N	S/SD	F/F	5-10	RY/BL/R
81	UC2516	O	HM	PS	S	N/A	260	N/A	N/A	N/A	6-11	N	S/SD/M	M/F/F	15-5-3	YB/BL/B
82	UC2517	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	6-7	N	S/SD	F/F	5-3	DR/V/DR
83	UC2518	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4	N	S/SD/M	F/F/F	5-3-3	BL
84	UC2520	O	HM	RF	S	F	260X300	N/A	N/A	108	10	N	S/SD/G	M-C/M-C/C	15-5-10	RB/BL/RB
85	UC2521	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	22 X 30	9	N	S/SD	M/M	5-5	DB
86	UC2522	C	HM	N/A	N/A	N/A	250	250	N/A	N/A	N/A	N	S/SD	M/F-M	15-5	RB/BL/RB
87	UC2523	C	HM	N/A	N/A	N/A	N/A	320	N/A	N/A	N/A	N	S/SD	M/F	10-5	R
88	UC2803	O	HM	RF	CN	N/A	280	N/A	N/A	N/A	9	N	S/SD	M/M	10-3	RB/BL/RB
89	UC2804	N/A	HM	N/A	N/A	N/A	C	N/A	N/A	N/A	7-10	N	S/SD/C	M/M/M	5-5-5	RB
90	UC2805	O	HM	RF	CN	N/A	160	N/A	N/A	N/A	7-8	N	S/SD	M/F	10-5	B/BL/BR
91	UC2806	C	HM	FN	S	N/A	100	N/A	N/A	N/A	8	N	S/SD	M-F	5-5	RB/BL/RB
92	UC2807	O	HM	RF	CN	N/A	250	N/A	N/A	N/A	10-15	N	S/SD	M-F	10-5	DR/BL/DR
93	UC2809	C	HM	FN	S	N/A	80	N/A	N/A	N/A	7	N	S/SD	F/F-M	3-3	RY/BL/R
94	UC2810	N/A	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7	N	SD/C	M-C/M	5-5	BL



**Table 7b.** (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (shape and fabric)

NO.	ID	VESSEL SHAPE	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
95	UC2811	O	HM	PF	CN	N/A	13	N/A	N/A	N/A	4	N	SD	VF	3	YR
96	UC2948	O	HM	RF	CN	F	225	225	70	142	11-12	N	S/SD	VC/F	30-5	B/BL/B
97	UC2949	O	HM	PS	S	F	140	140	77	109	8	N	SD/M	F-C/F	15-3	BL-DB
98	UC2950	C	HM	N/A	O	F	N/A	180	80	190	9-10	N	S	C/M	30	RB/BL
99	UC2951	C	HM	FN	O	F	N/A	180	72	230	N/A	N	S	M-C	10	N/A

**Table 7c.** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
1	EA76775(1)	N/A	7.5YR5/3	7.5YR5/3	N/A	R	R	N/A	N/A	N/A	N/A	N/A
2	EA76775(2)	N/A	7.5YR5/6	7.5YR5/6	N/A	S	S	N/A	N/A	N/A	N/A	N/A
3	EA76775(3)	N/A	7.5YR4/6	7.5YR4/6	N/A	S	S	N/A	N/A	N/A	N/A	N/A
4	EA76775(4)	N/A	7.5YR5/8	7.5YR5/8	N/A	N/A	S	N/A	N/A	N/A	N/A	N/A
5	EA76775(5)	N/A	2.5YR4/8	2.5YR4/8	N/A	S	S	N/A	N/A	N/A	N/A	N/A
6	EA76775(6)	N/A	5YR5/8; 2.5YR5/1	5YR5/8; 2.5YR5/1	N/A	S	S	N/A	N/A	N/A	N/A	N/A
7	EA76775(7)	N/A	5YR5/6	5YR5/6	N/A	R	R	N/A	N/A	N/A	N/A	N/A
8	EA76775(8)	N/A	2.5YR5/4	2.5YR5/4	N/A	S	S	N/A	N/A	N/A	N/A	N/A
9	EA76775(9)	N/A	7.5YR6/6	7.5YR6/6	N/A	R	R	N/A	N/A	N/A	N/A	N/A
10	EA76775(10)	N/A	10YR3/1	7.5YR6/4	N/A	S	S	N/A	N/A	N/A	N/A	N/A
11	EA76775(11)	N/A	7.5YR5/8	7.5YR5/8	N/A	S	S	N/A	N/A	N/A	N/A	N/A
12	EA76775(12)	N/A	7.5YR3/3; 7.5YR2.5/3	7.5YR3/3; 7.5YR2.5/3	N/A	S	S	N/A	N/A	N/A	N/A	N/A
13	EA76775(13)	N/A	7.5YR6/4	2.5YR3/1	N/A	S	S	N/A	N/A	N/A	Fig. 13:5	N/A
14	EA76775(14)	N/A	10YR5/3	10YR5/3	N/A	R	R	N/A	N/A	N/A	Fig. 15:4	N/A
15	EA76775(15)	N/A	10YR5/6	10YR5/6	N/A	R	R	N/A	N/A	N/A	Fig. 13:2	N/A
16	EA76775(16)	N/A	10YR6/8	10YR6/8	N/A	R	R	N/A	N/A	N/A	Fig. 15:2	N/A
17	EA76775(17)	N/A	5YR5/6	5YR5/6	N/A	S	S	N/A	N/A	N/A	Fig. 14:1	N/A

Table 7c. (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
18	EA76776	N/A	2.5YR5/8; 2.5YR4/1;	2.5YR 5/6	N/A	N/A	S	N/A	N/A	N/A	Fig. 14:2	N/A
19	EA76778	N/A	2.5YR5/6	7.5YR4/2	N/A	S	S	N/A	N/A	N/A	Fig. 13:4	N/A
20	EA76779	N/A	7.5YR5/6	7.5YR5/6	N/A	S	S	N/A	N/A	N/A	Fig. 15:7	N/A
21	EA76780(1)	N/A	2.5YR4/6	2.5YR4/6	N/A	R	R	N/A	N/A	N/A	N/A	N/A
22	EA76780(2)	N/A	2.5YR5/6	2.5YR5/6	7.5YR7/4	R	S	N/A	N/A	N/A	N/A	N/A
23	EA76781	N/A	2.5YR5/6	2.5YR5/6	7.5YR7/4	S	X	N/A	N/A	N/A	Fig. 14:3	N/A
24	EA76782(1)	N/A	5YR5/8	5YR5/8	EXT. 7.5YR4/4; INT. 2.5YR4/8	S	S	N/A	N/A	N/A	N/A	N/A
25	EA76782(2)	N/A	5YR5/8	5YR5/8	7.5YR7/4	S	S	N/A	N/A	N/A	N/A	N/A
26	EA76782(3)	N/A	5YR6/6	5YR6/6 R	N/A	S	S	N/A	N/A	N/A	Fig. 15:3	N/A
27	EA76783	N/A	7.5YR6/6; 7.5YR2.5/1	7.5YR3/4	N/A	S	S	N/A	N/A	N/A	Fig. 13:6	N/A
28	EA76784(1)	N/A	7.5YR4/2	7.5YR4/2	N/A	S	S	N/A	N/A	N/A	N/A	N/A
29	EA76784(2)	N/A	7.5YR4/3	7.5YR4/3	N/A	S	S	N/A	N/A	N/A	N/A	N/A
30	EA76784(3)	N/A	5YR6/6	2.5YR6/8	N/A	S	X	N/A	N/A	N/A	N/A	N/A
31	EA76784(4)	N/A	2.5YR5/8	2.5YR5/6	N/A	R	S	N/A	N/A	N/A	N/A	N/A
32	EA76784(5)	N/A	7.5YR6/6	7.5YR6/6	7.5YR7/4	S	S	N/A	N/A	N/A	Fig. 15:6	N/A
33	EA76785	N/A	7.5YR5/8	7.5YR5/8	N/A	S	S	N/A	N/A	N/A	N/A	N/A

**Table 7c. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
34	EA76786	N/A	7.5YR5/3	7.5YR5/8	N/A	S	S	N/A	N/A	N/A	N/A	N/A
35	EA76787(1)	N/A	7.5YR5/4	7.5YR5/4	N/A	S	R	N/A	N/A	N/A	N/A	N/A
36	EA76787(2)	N/A	7.5YR6/6	7.5YR6/6	N/A	S	R	N/A	N/A	N/A	N/A	N/A
37	EA76787(3)	N/A	7.5YR6/4	7.5YR6/4	N/A	R	R	N/A	N/A	N/A	Fig. 14:6	N/A
38	EA76788(1)	N/A	10YR5/3	10YR4/2	N/A	S	S	N/A	N/A	N/A	N/A	N/A
39	EA76788(2)	N/A	2.5YR5/4	2.5YR5/4	N/A	S	S	N/A	N/A	N/A	Fig. 14:4	N/A
40	EA76789(1)	N/A	10YR5/3	10YR7/6	N/A	S	S	N/A	N/A	N/A	N/A	N/A
41	EA76789(2)	N/A	5YR6/3	5YR5/3	N/A	S	S	N/A	N/A	N/A	N/A	N/A
42	EA76789(3)	N/A	10YR4/3	10YR5/3	N/A	R	R	N/A	N/A	N/A	Fig. 14:8	N/A
43	EA76790(1)	N/A	7.5YR6/6	7.5YR6/6	N/A	R	R	N/A	N/A	N/A	N/A	N/A
44	EA76790(2)	N/A	7.5YR5/3	7.5YR5/4	7.5YR7/4	R	R	N/A	N/A	N/A	N/A	N/A
45	EA76790(3)	N/A	2.5YR5/6	10YR5/4	N/A	R	S	N/A	N/A	N/A	N/A	N/A
46	EA76790(4)	N/A	7.5YR6/4	7.5YR6/4	N/A	R	R	N/A	N/A	N/A	N/A	N/A
47	EA76790(5)	N/A	10YR7/4	10YR7/4	N/A	S	R	N/A	N/A	N/A	N/A	N/A
48	EA76791	N/A	5YR5/6;	2.5YR4/8	N/A	S	S	N/A	N/A	N/A	Fig. 15:1	N/A
49	EA76792(1)	N/A	5YR5/6	2.5YR4/8	N/A	R	R	N/A	N/A	N/A	N/A	N/A
50	EA76792(2)	N/A	2.5YR5/6	2.5YR5/6	N/A	S	S	N/A	N/A	N/A	N/A	N/A
51	EA76792(3)	N/A	7.5YR6/6	7.5YR6/4	N/A	S	S	N/A	N/A	N/A	N/A	N/A
52	EA76792(4)	N/A	7.5YR6/6	7.5YR5/4	N/A	S	S	N/A	N/A	N/A	N/A	N/A
53	EA76792(5)	N/A	5YR5/6	5YR5/6	N/A	R	R	N/A	N/A	N/A	N/A	N/A

Table 7c. (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
54	EA76793(1)	N/A	7.5YR5/4	7.5YR6/6	N/A	R	R	N/A	N/A	N/A	N/A	N/A
55	EA76793(2)	N/A	7.5YR5/4	7.5YR5/4	7.5YR7/4	R	R	N/A	N/A	N/A	N/A	N/A
56	EA76793(3)	N/A	7.5YR5/4	7.5YR5/4	N/A	S	S	N/A	N/A	N/A	Fig. 14:5	N/A
57	EA76793(4)	N/A	2.5YR5/6	2.5YR5/6	7.5YR6/6	X	S	N/A	N/A	N/A	Fig. 14:7	N/A
58	EA76794	N/A	2.5YR6/6	5YR3/1	10YR4/6	BH	S	N/A	N/A	N/A	Fig. 13:3	N/A
59	EA76795(1)	N/A	5YR4/3; 5YR5/6	7.5YR5/4	N/A	R	R	N/A	N/A	N/A	N/A	N/A
60	EA76795(2)	N/A	5YR4/3; 5YR5/6	7.5YR5/4	N/A	R	R	N/A	N/A	N/A	N/A	N/A
61	EA76795(3)	N/A	10YR4/2	5YR5/6	N/A	N/A	S	N/A	N/A	N/A	N/A	N/A
62	EA76795(4)	N/A	7.5YR5/3	7.5YR5/3	N/A	R	R	N/A	N/A	N/A	N/A	N/A
63	EA76795(5)	N/A	7.5YR6/3	7.5YR4/2	N/A	S	N/A	N/A	N/A	N/A	Fig. 15:5	N/A
64	EA76796	N/A	7.5YR5/4	2.5YR5/8	N/A	R	R	N/A	N/A	N/A	Fig. 13:1	N/A
65	UC2500	N/A	5YR5/6; 5YR2.5/1; 10YR3/2	5YR5/6; 5YR2.5/1; 10YR3/2	N/A	R?	R?	N/A	N/A	N/A	Fig. 11:6	Caton-Thompson & Gardner, 1934: pl. XVIII, 6; Emmitt, 2011: fig. A10
66	UC2501	N/A	10YR4/4; 10YR2/2	10YR4/4	N/A	S	S	N/A	N/A	N/A	Fig. 12:11	N/A

Table 7c. (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
67	UC2502	N/A	2.5YR4/6; 2.5YR2.5/2; 2.5YR2.5/1	2.5YR 3/3	N/A	R	R	N/A	N/A	N/A	Fig. 12:10	Caton-Thompson & Gardner, 1934: pl. XVI: 1; Emmitt, 2011: fig. A11
68	UC2503	N/A	5YR3/1; 5YR4/2; 5YR5/6; 2.5YR4/8	2.5YR2.5/1; 2.5YR5/4; 2.5YR3/3	N/A	S	S	N/A	N/A	N/A	Fig. 12:9	Emmitt, 2011: fig. A12
69	UC2504	N/A	10YR5/6; 10YR3/1	10YR5/6; 10YR3/1	N/A	S	S	N/A	N/A	N/A	Fig. 12:2	Emmitt, 2011: fig. A13
70	UC2505	N/A	10YR5/6; 10YR3/2	10YR5/6	N/A	R/S	R/S	N/A	N/A	N/A	Fig. 12:1	Emmitt, 2011: fig. A14
71	UC2506	N/A	10YR5/6; 10YR3/1	10YR5/6; 10YR3/1	N/A	S	S	N/A	N/A	N/A	Fig. 12:3	Emmitt, 2011: fig. A15
72	UC2507	N/A	7.5YR5/4	7.5YR5/4	N/A	S	S	N/A	N/A	N/A	Fig. 11:9	Caton-Thompson & Gardner, 1934: pl. XX: 48
73	UC2508	N/A	7.5YR6/8; 7.5YR4/4; 5YR6/6	7.5YR4/3	N/A	S	S	N/A	N/A	N/A	Fig. 11:8	Emmitt, 2011: fig. A16
74	UC2509	N/A	7.5YR5/6	7.5YR5/6	N/A	R	R	N/A	N/A	N/A	Fig. 11:10	N/A

**Table 7c. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
75	UC2510	N/A	2.5YR3/3	2.5YR3/3	N/A	R	R	N/A	N/A	N/A	Fig. 11:4	N/A
76	UC2511	P	2.5YR5/6 RED	2.5YR5/6	2.5YR4/4	BH	S	N/A	N/A	N/A	N/A	Caton-Thompson & Gardner, 1934: pl.XVII: 12
77	UC2512	N/A	7.5YR6/6	7.5YR6/6	5YR5/8	S	S	KB	APP	EUR	Fig. 12:8	Caton-Thompson & Gardner, 1934: pl. XVII: 10
78	UC2513	N/A	10YR4/4	10YR5/4	N/A	S	S	KBS	APP	EUR	Fig. 12:4	Caton-Thompson & Gardner, 1934: pl.XVII: 24
79	UC2514	N/A	5YR5/6	5YR5/6	N/A	R	R	N/A	N/A	N/A	Fig. 11:7	Caton-Thompson & Gardner, 1934: 35 class 4.
80	UC2515	N/A	10YR4/2	5YR5/8	N/A	S	S	N/A	N/A	N/A	Fig. 12:12	N/A
81	UC2516	N/A	RIM 7.5YR6/8; BODY 2/5Y3/1	10YR6/8	N/A	R/S	R/S	HL	INC	EUR	Fig. 12:13	N/A
82	UC2517	N/A	N/A	N/A	2.5YR3/6	BH	S	N/A	N/A	N/A	N/A	N/A
83	UC2518	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	N/A	N/A

**Table 7c. (continued)** Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
84	UC2520	N/A	5YR5/6; 5YR5/8; 5YR4/4	10YR6/6	N/A	R	R	N/A	N/A	N/A	Fig. 11:13	N/A
85	UC2521	N/A	10YR5/4	10YR5/4	N/A	R	R	N/A	N/A	N/A	N/A	N/A
86	UC2522	N/A	5YR4/4; 5YR2.5/2	5YR4/4; 5YR2.5/2	N/A	R	R	N/A	N/A	N/A	N/A	N/A
87	UC2523	N/A	10YR 4/8	10YR 4/8	10YR3/6	BH/O	BH/O	N/A	N/A	N/A	N/A	N/A
88	UC2803	N/A	7.5YR5/8	7.5YR5/8	2.5YR3/4; 2.5YR 2.5/1; 2.5YR4/8	BH	N/A	N/A	N/A	N/A	Fig. 11:11	Caton-Thompson & Gardner, 1934: 35
89	UC2804	N/A	N/A	N/A	EXT. 2.5YR3/4; INT. 2.5YR3/6	BH?	BH?	N/A	N/A	N/A	N/A	Caton-Thompson & Gardner, 1934: 35
90	UC2805	N/A	N/A	N/A	2.5YR3/6; 7.5YR5/8	BH	BH	N/A	N/A	N/A	Fig. 11:3	Caton-Thompson & Gardner, 1934: pl. XVII: 19
91	UC2806	N/A	7.5YR5/6	7.5YR5/6	2.5YR4/6	BH/O	S	N/A	N/A	N/A	Fig. 12:5	Caton-Thompson & Gardner, 1934: 35
92	UC2807	N/A	N/A	N/A	EXT. 2.5YR4/4; INT. 2.5YR3/6	S	BH	N/A	N/A	N/A	Fig. 11:1	Caton-Thompson & Gardner, 1934: 35



Table 7c. (continued) Fayumian pottery collections of the British Museum and the Petrie Museum of Egyptian Archaeology, University College London (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
93	UC2809	N/A	7.5YR6/5; 7.5YR7/4; 5YR6/6	7.5YR7/6	N/A	S	S	N/A	N/A	N/A	Fig. 12:7	Caton-Thompson & Gardner, 1934: pl. XVII: 21
94	UC2810	N/A	N/A	N/A	EXT. 7.5YR2.5/1; INT. 5Y2.5/1	S	S	N/A	N/A	N/A	N/A	Caton-Thompson & Gardner, 1934: 36
95	UC2811	N/A	5YR5/6; 5YR2.5/1	5YR5/6; 5YR2.5/1	N/A	S	S	N/A	N/A	N/A	Fig. 11:2	Caton-Thompson & Gardner, 1934: 36
96	UC2948	N/A	N/A	N/A	7.5YR4/3; 7.5YR2.5/2; 5YR2.5/1	BC	BH	N/A	N/A	N/A	Fig. 11:12	Emmitt, 2011: fig. A19
97	UC2949	N/A	N/A	N/A	7.5YR3/2; 5YR3/4; 5YR2.5/1; 5YR2.5/2; 5YR4/6	B	B	N/A	N/A	N/A	Fig. 11:5	Emmitt, 2011: fig. A20
98	UC2950	B	N/A	N/A	2.5YR4/6; 2.5YR2.5/3	BH	S	N/A	N/A	N/A	Fig. 12:14	N/A
99	UC2951	B	N/A	N/A	7.5YR4/3; 7.5YR2.5/1	BC(BH-O)	BC (BH-O)	N/A	N/A	N/A	N/A	Emmitt, 2011: fig. A21

**Table 8a.** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
1	UV	25056	1	Merimde Beni Salame	N/A	NEOLITHIC	RC	Aus mehreren Fragmenten und Gips unvollständig zusammengesetztes kleines, ovales Gefäß aus vegetabilien gemagertem Ton. Gerade Standfläche; konisch ausbiegender Gefäßunterteil; tief sitzender Bauch-Schulterumbruch; konisch einziehender Schulterbereich; glatter, leicht einziehender Rand.	C
2	UV	25057	1	Merimde Beni Salame	N/A	NEOLITHIC	RC	Nicht näher zuordenbares Wandfragment aus 4 bis 5 kleinen, vegetabilien gemagerten Fragmenten, mit viel Gips ergänzt.	C
3	UV	25059	1	Merimde Beni Salame	Hutte I; W15; E Nr.7	NEOLITHIC	RC	Mit Gips zum Ganzgefäß ergänztes Gesamtprofil eines vegetabilien gemagerten Topfes. Gerade Standfläche, leicht konisch ausbiegender Gefäßunterteil, leicht einziehender Rand.	C

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
4	UV	25060	1	Merimde Beni Salame	S8 in 110cm Tiefe	NEOLITHIC	RC	Mit Gips zum Ganzgefäß ergänztes Boden-Wandfragment eines vegetabilienmagerten Topfes. Gerader Boden, stark konisch ausbiegende gerade Wand.	O
5	UV	25066	1	Merimde Beni Salame	B16 Oberste Schicht	NEOLITHIC	R	Rand-Wandfragment aus vegetabilienmagertem Ton. Schmauchspuren. Ein Lochungsansatz (Dm 4 mm). Inventarbuch: "Randstück eines Gefäßes aus braunem Ton mit einem Reparaturloch / B16 Oberste Schicht".	O
6	UV	25068	1	Merimde Beni Salame	A19 Oberflache	NEOLITHIC	R	Rand-Wandfragment aus vegetabilienmagertem Ton, 2 mal unterhalb des Randes gelocht (Dm 4 mm). Inventarbuch: "Randstück eines wenig sorgfältig geglätteten Gefäßes aus rotbraunem Ton mit zwei Reparaturlöchern / A19 Oberfläche".	O

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
7	UV	25069	1	Merimde Beni Salame	O16 Oberflache	NEOLITHIC	R	Rand-Wandfragment aus vegetabilienemagertem Ton, Lochung (Dm 9-4 mm). Inventarbuch: "Randstück eines wenig sorgfältig geglätteten Gefäßes aus rot-braunem Ton mit einem Reparaturloch / O16 Oberfläche".	O
8	UV	25074	1	Merimde Beni Salame	E6 Oberschicht	NEOLITHIC	R	Rand-Wandfragment aus vegetabilienemagertem Ton, schwarz verbrannt. Inventarbuch: "Randstück eines Topfes aus grau-braunem stark verrustetem Ton, mit 3 Knubben unter dem Rand / E16 Oberschicht".	C
9	UV	25075	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment aus vegetabilienemagertem Ton, eine Knubbe unter dem Rand. Inventarbuch: "Randstück eines Topfes aus braunem Ton mit schlecht geglätteter Oberfläche mit 1 Knubbe unter dem Rand".	C

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
10	UV	25079	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Schwarzpoliertes Rand-Wandfragment aus vegetabilienemagertem Ton. Inventarbuch: "Randstück eines graffitierten und geglätteten Gefäßes aus dunklem Ton (die Glättung u. Graffittierung ist beiderseitig und bildet einen Überzug)".	O
11	UV	25082	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienemagerten Gefäßes; geschlickerte Oberfläche, leicht ausbiegender kurzer Hals, gerader Rand.	C
12	UV	25083	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienemagerten Gefäßes; zweiphasig gebrannt, leicht einziehender Gefäßoberteil, gerader Rand.	C
13	UV	25086	1	Merimde Beni Salame	N/A	NEOLITHIC	F	Wandfragment eines vegetabilienemagerten Gefäßes; rotpolierte Oberfläche.	C

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
14	UV	25088	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilien gemagerten Gefäßes. Schulter einziehend; steiler, kurzer Hals; glatter Rand.	C
15	UV	25096	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilien gemagerten Gefäßes; außen rot, innen schwarz. Leicht einziehende Schulter, leicht ausbiegender, sehr dünnwandiger Rand.	C
16	UV	25103	1	Merimde Beni Salame	N/A	NEOLITHIC	RC	Gesamtprofil. Magerung: Steinchen, aber auch vegetabil. Leicht ausbiegende Wand, gerader Rand, Griffklappen am Rand.,	O
17	UV	25110	1	Merimde Beni Salame	Objekt D7	NEOLITHIC	R	Rand-Wandfragment eines vegetabil gemagerten, mehrphasig gebrannten Gefäßes.	O
18	UV	25114	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabil gemagerten Großgefäßes. Verziert.	O

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
19	UV	25142	1	Merimde Beni Salame	Objekt O	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienmagerten Gefäßes. Einziehender Gefäßoberteil. Polierte Oberfläche.	C
20	UV	25146	1	Merimde Beni Salame	Objekt W 14, II	NEOLITHIC	RC	Gesamtprofil einer vegetabilienmagerten Schale; gerader Boden, gerade ausbiegende Wand; polierte Oberfläche.	O
21	UV	25152	1	Merimde Beni Salame	N/A	NEOLITHIC	RC	Aus 5 Fragmenten zusammengesetztes Gesamtprofil einer steinchenmagerten Schale mit steiler Wand.	O
22	UV	25175	1	Merimde Beni Salame	N/A	NEOLITHIC	RC	Umlaufend erhaltenes Wandfragment eines vegetabilienmagerten Gefäßes; insgesamt 4 Knubben, jeweils 2 pro Seite; kugeligter Bauch, runder Schulter-Halsübergang, steiler Halsansatz.	C

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
23	UV	25178	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilien- und steinhangemagerten Gefäßes; "Black-topped Redware" polierte Oberfläche.	O
24	UV	25155_42	1	Merimde Beni Salame	N/A	NEOLITHIC	F	Wandfragment eines steinhangemagerten Gefäßes.	N/A
25	UV	25157_26	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Aus 2 Fragmenten zusammengeklebtes Rand-Wandfragment eines vegetabilienmagerten Gefäßes; rotpolierte Oberfläche.	O
26	UV	25157_33	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienmagerten Gefäßes; Rand größtenteils ausgebrochen.	O
27	UV	25157_51	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienmagerten Gefäßes; rotpolierte Oberfläche.	O
28	UV	25159	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienmagerten Gefäßes; glatte Oberfläche.	O



**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
29	UV	25159_19	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienge- magerten kugelförmigen Gefäßes.	C
30	UV	25159_22	1	Merimde Beni Salame	Objekt A 16 O	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienge- magerten Gefäßes; glatte Oberfläche,	O
31	UV	25159_23	1	Merimde Beni Salame	Objekt Xi 18 11	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienge- magerten Gefäßes; glatte Oberfläche.	O
32	UV	25159_31	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienge- magerten Gefäßes; glatte Oberfläche.	O
33	UV	25162_19	1	Merimde Beni Salame	Objekt D17/O	NEOLITHIC	R	Rand-Wandfragment eines bauchigen, vegetabilienge- magerten Gefäßes.	C
34	UV	25162_32	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rand-Wandfragment eines vegetabilienge- magerten Gefäßes.	C

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
35	MS	MM12797	1	Merimde Beni Salame	square and depth not extant	NEOLITHIC	RC	A bowl with a convex profile and oval mouth. Rounded base and direct rim. Yellow brown ware, smoothed.	O
36	MS	MM16002	1	Merimde Beni Salame	Merimde 1931:1914, discovered in square T6, depth:180 cm	NEOLITHIC	F	Sherd with a herring bone pattern void of a centre line. Well fired ware, reddish brown core. Pattern originally deep, now heavily eroded. Once part of a large bodied vessel.	N/A
37	MS	MM16003	1	Merimde Beni Salame	Square R5, depth 240 cm	NEOLITHIC	R	Rim sherd of a large bodied pot, vessel with horizontally running herring bone pattern 7 cm below rim. Well fired red-brown core. Interior, exterior red polished. Incised with deep forceful lines. Tapering to a rounded rim.	C

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
38	MS	MM16004	1	Merimde Beni Salame	Square T5, depth 200 cm	NEOLITHIC	F	Sherd with herring bone pattern. Well fired, red brown core. The interior has clear traces of scraping marks. Exterior red brown, faded around decoration, otherwise polished. Diagonal incised lines.	C
39	MS	MM16005	1	Merimde Beni Salame	Square Q5, depth 180 cm	NEOLITHIC	F	Sherd with a herring bone pattern, with a centre line. Surface eroded. Well fired, reddish brown core. Incised with deep lines.	C
40	MS	MM16009	1	Merimde Beni Salame	Square G19, grave 28, depth 170 cm	NEOLITHIC	F	Sherd of a large bodied pot, vessel. Herring bone pattern with a deeply incised centre line. Well fired, reddish core. Coarse interior. Exterior leather brown.	C

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
41	MS	MM16010	1	Merimde Beni Salame	Square F19, 00/13	NEOLITHIC	F	Sherd of a large bodied pot, vessel. Herring bone pattern with centre line. Well fired, reddish core. Interior has scraping marks. Exterior dark slip, polished apart from decoration. Incision lines tightly juxtaposed.	C
42	MS	MM16034		Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a bulging pot, vessel with an introverted rounded rim. Interior red brown, exterior grey black infiltrated with soot. Exterior decoration: wedge shaped depressions around the rim.	C
42	MS	MM16205	1	Merimde Beni Salame	Square F19, depth 80-100 cm	NEOLITHIC	R	Rim sherd of a large bodied pot, vessel. Red brown exterior, burnished vertically, red brown interior, porous, originally burnished around the rim. Red brown core, round rim.	C

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
44	MS	MM16245	1	Merimde Beni Salame	Square C17, depth 100 cm	NEOLITHIC	R	Rim sherd of a pot, vessel. Deep red exterior, burnished. Grey brown interior, smoothed. Red black core, direct rim, slightly flaring.	C
45	MS	MM16292	1	Merimde Beni Salame	Square G19, depth 20-40 cm	NEOLITHIC	R	Rim sherd of a large bodied pot, vessel, with a short neck and a flaring rim. Red exterior, originally polished. Red interior, well smoothed. Red core, round rim.	C
46	MS	MM16303	1	Merimde Beni Salame	Square SO1, depth not extant	NEOLITHIC	R	Rim sherd of a pot, vessel. Red exterior and interior, polished. Red core, round rim.	O
47	MS	MM16369	1	Merimde Beni Salame	Square SO3, depth not known	NEOLITHIC	R	Rim sherd of a pot, vessel. Black exterior, polished. Black interior, smoothed. Black core, rounded, somewhat flaring rim.	C
48	MS	MM16515b	1	Merimde Beni Salame	Square E19, depth 100-120 cm	NEOLITHIC	R	Rim sherd of a pot, vessel. Black exterior, burnished horizontally.	C

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
49	MS	MM16516	1	Merimde Beni Salame	Square G19, depth 80-100cm	NEOLITHIC	R	Rim sherd of a pot, vessel. Brown black exterior, polished. Yellow brown interior, polished. Black core, rounded rim.	C
50	MS	MM16535	1	Merimde Beni Salame	Square C17, depth 50cm	NEOLITHIC	R	Rim sherd of a bulging pot, vessel. Black to red brown exterior, polished. Red brown to grey interior, smoothed. Red black core, rounded rim.	C
51	MS	MM16538	1	Merimde Beni Salame	N/A	NEOLITHIC	B	Sherd of a pot, vessel. Black exterior and interior. Black core.	N/A
52	MS	MM16540	1	Merimde Beni Salame	Square Y1 17, depth 40cm	NEOLITHIC	B	Foot with a flat base of a coarse round bowl. Base, exterior and interior, black and burnished. Black and porous, core.	N/A
53	MS	MM16542	1	Merimde Beni Salame	Square Y1 18, depth 50cm	NEOLITHIC	N	Rim sherd of a bulging pot, vessel. Black exterior, polished. Grey interior, smoothed. Grey brown core, rounded rim.	C

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
54	MS	MM16740	1	Merimde Beni Salame	Square C18, depth 100cm	NEOLITHIC	R	Rim sherd of a poorly fired pot, vessel with a flaring wall. Black exterior, smoothed. Black interior, smoothed. Black core, rounded rim. One repair hole adjacent to a fracture / so close to it that it may be a hole made for suspension.	O
55	MS	MM16746	1	Merimde Beni Salame	Square D18, depth 0-20cm	NEOLITHIC	R	Rim sherd of a bulging pot, vessel with a slightly flaring rim. Brown and yellow exterior, burnished. Dark brown interior. Smoothed and with clear traces of manufacture. Brown core, rounded rim.	C
56	MS	MM16754	1	Merimde Beni Salame	Square F19, depth 120-140cm	NEOLITHIC	R	Rim sherd of a well fired pot, vessel. Leather brown exterior, burnished. Leather brown interior, burnished by the rim, otherwise smoothed with traces of tool marks. Red core, pointed rim.	O

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
57	MS	MM16761	1	Merimde Beni Salame	Square C18, depth 0-20cm	NEOLITHIC	R	Rim sherd of a pot, vessel with a somewhat flaring wall. Red exterior, burnished. Red interior, burnished. Red and black core . Rounded rim.	O
58	MS	MM16884	1	Merimde Beni Salame	Square S6, depth 200cm	NEOLITHIC	B	Base sherd of a large, bulging pot, vessel with a round base. Red brown exterior, polished. Grey interior, smoothed with rich traces of comb-like tools. Black core.	N/A
59	MS	MM16903	1	Merimde Beni Salame	Square A18, depth 90cm	NEOLITHIC	RC	Piece of a pot, vessel, dish with a flaring profile and a flat base. Grey brown exterior and interior, smoothed. Brownish core, sand inclusions.	O
60	MS	MM16966	1	Merimde Beni Salame	Square F20, depth 120-130cm	NEOLITHIC	B	Base sherd of a coarse pot, vessel with a rounded base and flaring wall. Originally reddish exterior and burnished. Light brown interior, raw. Light brown to black core, very porous.	N/A



**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
61	MS	MM16969	1	Merimde Beni Salame	Square C19, depth 40-50cm	NEOLITHIC	R	Rim sherd of a well fired pot, vessel. Red brown exterior with a black spot, burnished. Red interior, polished. Dense black core, rounded rim.	O
62	MS	MM16975	1	Merimde Beni Salame	Square E19, depth 100-130cm	NEOLITHIC	R	Rim sherd of a large, coarse pot, vessel / deep bowl? /. Red brown exterior, lightly polished. Red brown interior towards the rim, the remaining parts, black, poorly polished. Black core, rounded rim.	O
63	MS	MM17032	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a coarse, porous, pot, vessel. Red brown exterior and interior, smoothed. Red and black core, rounded rim.	O
64	MS	MM17170		Merimde Beni Salame	Square, depth not extant; marked B17. B1	NEOLITHIC	F	Sherd of a well fired pot, vessel. Grey greenish complexion, well smoothed. Grey to greenish, dense core.	N/A

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
65	MS	MM17177	1	Merimde Beni Salame	Square B17, depth 100cm	NEOLITHIC	R	Rim sherd of a large pot, vessel with a flaring wall. Red brown exterior and interior, burnished. Red and black core, rounded rim.	O
66	MS	MM17181	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a very large pot, vessel. Red brown exterior and interior, well smoothed. Red and black core, rounded rim.	C
67	MS	MM17224	1	Merimde Beni Salame	Square A18, depth not exact; marked B1	NEOLITHIC	RC	Piece of a coarse pot, vessel with a flat base and convex flaring wall. Widest at the rim. Exterior originally black, smoothed, straw tempered. Black interior, eroded, originally smoothed. Black to brownish core, rounded rim.	O
68	MS	MM17276	1	Merimde Beni Salame	Square W1 16, surface find	NEOLITHIC	R	Rim sherd of a pot, vessel. Black exterior, smoothed. Black interior, eroded, originally smoothed. Black core. Rim rounded from within.	C

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
69	MS	MM17344	1	Merimde Beni Salame	Square A17, depth 110cm	NEOLITHIC	R	Rim sherd of a pot, vessel. Red exterior, blackened top, lightly polished. Black interior, a little eroded, lightly polished. Black core, rounded rim.	O
70	MS	MM17359	1	Merimde Beni Salame	markings destroyed	NEOLITHIC	B	Base sherd of a pot, vessel with a flat base and flaring wall. Red exterior, lightly burnished. Red interior; smoothed. Red core. The interior and interior base form an even curve.	N/A
71	MS	MM17431	1	Merimde Beni Salame	Square G19, depth 20-40cm	NEOLITHIC	R	Rim sherd of a pot, vessel, slightly converging wall. Brown surfaces, interior eroded, smoothed. Brown and black core. Rounded rim.	C
72	MS	MM17436	1	Merimde Beni Salame	Square D19, depth 20-40cm	NEOLITHIC	R	Rim sherd of a pot, vessel with flaring wall. Dark red, red brown exterior with black spots, smoothed. Red brown interior, smoothed. Red brown and black core. Rounded rim.	O

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
73	MS	MM17441		Merimde Beni Salame	Square G19, depth 80-100cm	NEOLITHIC	R	Rim sherd of a pot, vessel. Brown red exterior, smoothed. Light brown interior, straw tempered, smoothed. Brown core, rounded rim.	O
74	MS	MM17443	1	Merimde Beni Salame	Square C19, depth 40-50cm	NEOLITHIC	R	Rim sherd of a pot, sherd with a bulging body and slightly flaring rim. Light brown exterior and interior rim, otherwise black, smoothed, but eroded. Brown and black core. Rounded rim.	C
75	MS	MM17445	1	Merimde Beni Salame	Square D19, depth 30-40cm	NEOLITHIC	B	Base sherd of a pot, vessel or small cup with round base. Brown exterior, partly blackened. Black interior, crude. Black core.	N/A
76	MS	MM17450	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a pot, vessel with flaring wall. Black and streaky brown exterior, burnished. Lighter interior, burnished. Light brown core, dense. On top of the rim there is a furrow.	O

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
77	MS	MM17467	1	Merimde Beni Salame	Square Y1 17, depth 50cm	NEOLITHIC	R	Neck sherd of a bottle with a slightly flaring rim. Exterior originally black, burnished. Red brown interior; lightly burnished. Red core, thinly rounded rim.	C
78	MS	MM17485	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a pot, vessel, tapering rim. Red brown exterior, smoothed. Brown interior, smoothed. Red core, porous, rounded rim.	C
79	MS	MM17489	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a pot, vessel with flaring wall. Red exterior, lightly burnished but eroded. Red interior, burnished. Black core, dense. Rounded rim.	O
80	MS	MM17496		Merimde Beni Salame	Square C18, depth 80cm	NEOLITHIC	R	Rim sherd of a pot, vessel. Red brown exterior and interior, smoothed. Red brown core, dense. Tapering to the rounded rim.	O

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
81	MS	MM17540	1	Merimde Beni Salame	Square A17, depth 20-50cm	NEOLITHIC	V	Piece of a small vessel with a converging profile, tapering at the rim and a flat base. Grey black exterior and interior, smoothed. Brown core.	O
82	MS	MM17564	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a large pot, vessel with a flaring wall. Brown exterior; burnished. Black interior; burnished. Black core, partly completely red. Rounded rim. One repair hole adjacent to a fracture.	O
83	MS	MM17565	1	Merimde Beni Salame	N/A	NEOLITHIC	R	Rim sherd of a large pot, vessel with a bulging body. Red exterior, smoothed to lightly burnished. Brown interior; smoothed. Red core. Rim rounded from within.	C
84	MS	MM17579	1	Merimde Beni Salame	Square W1 16, surface find	NEOLITHIC	R	Piece of a large, crude open pot, vessel with a flat base. Red brown exterior and interior; crude. Black and red core, rounded rim.	O

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
85	MS	MM17584	1	Merimde Beni Salame	Square G20, depth 20cm	NEOLITHIC	R	Rim sherd of a restricted pot, vessel with a bulging body. Black exterior, lightly polished. Brown interior, burnished rim, smoothed lower body. Red core. Rim rounded from within.	C
86	MS	MM17603	1	Merimde Beni Salame	Square R4, depth 40cm; marked 1331	NEOLITHIC	R	Rim sherd of a small open, shallow cup, pot, vessel. Grey brown exterior and interior, smoothed. Light brown core, dense. Rounded rim.	C
87	MS	MM17623	1	Merimde Beni Salame	Square G19, depth 100cm	NEOLITHIC	B	Part of ring base. Red brown exterior, smoothed. Red grey interior smoothed. Red and black core.	N/A
88	MS	MM17624	1	Merimde Beni Salame	Square G20, depth 20-40cm	NEOLITHIC	B	Piece, fragment of a stand for a pot, vessel. Red, black exterior, smoothed. Red interior, smoothed. Red and black core.	N/A

**Table 8a.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
89	MS	MM17662	1	Merimde Beni Salame	Square Z1 17, depth 80cm	NEOLITHIC	F	jar sealing of potsherd, irregularly shaped. Grey brown exterior, smoothed. Red interior, smoothed. Red and black core.	N/A
90	MS	MM17843	1	Merimde Beni Salame	Square F19, depth 40cm	NEOLITHIC	H/L	Part of the handle and ladle of a clay spoon. Broken off at both ends. Tapering brown and black handle, smoothed. Lightly bur-nished spoon.	N/A
91	MS	MM17861	1	Merimde Beni Salame	markings not extant	NEOLITHIC	B	Base sherd of an open pot, vessel with a tall and flat base and rounded interior. Red exterior, originally smoothed. Brown interior, eroded. Red black core.	N/A
92	MS	MM17863		Merimde Beni Salame	Square T4, depth 60cm; marked, 1334	NEOLITHIC	B	Base sherd of a pot. Red brown sides, smoothed. Red and black core.	N/A



**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
93	MS	MM17864	1	Merimde Beni Salame	markings not extant	NEOLITHIC	B	Ring base of a pot, vessel. Brown exterior, lightly burnished. Black rounded interior, polished, a little eroded. Black core.	N/A
94	MS	MM17865	1	Merimde Beni Salame	Square T5, depth 120cm; marked 1333	NEOLITHIC	B	Ring base of a pot, vessel. Flat base, brown sides, burnished. Black and red core.	N/A
95	MS	MM17962	1	Merimde Beni Salame	Square and depth not extant	NEOLITHIC	RC	A vessel with a convex profile, oval mouth, flat base and rounded rim. Grey ware, crude.	O
96	MS	MM31792	1	Merimde Beni Salame	Square F19, depth 20-30 cm	NEOLITHIC	R	Rim sherd from a tall and narrow vessel. Both interior and exterior dark brown, the exterior well polished, however cracked. Medium grained clay.	C

**Table 8a.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
97	MS	MM31796	1	Merimde Beni Salame	Square F19	NEOLITHIC	R	Rim sherd, coarse porous ware. Greyish brown and black interior and exterior with plenty of large inclusions. On the exterior, two protruding lumps close to the rim.	C
98	MS	MM31799	1	Merimde Beni Salame	Square A18, depth 90 cm	NEOLITHIC	B	Base sherd from narrow cup. Coarse ware with plenty of small stones as inclusions. Grey clay, the exterior blackened by fire. One protruding lump on the exterior.	N/A
99	MS	MM32917	1	Merimde Beni Salame	Square W17 1, depth 40cm	NEOLITHIC	RC	A bowl with an ovoid body, slightly tapering to an oval mouth, a direct rim and a flat base. Dark brown surface, rough and chaff tempered. The vessel has 4 drilled holes around the body and one not fully extant hole adjacent to a break.	C

**Table 8a. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
100	MS	MM32920	1	Merimde Beni Salame	Square D16, surface find	NEOLITHIC	RC	Part of an open, deep bowl with a flaring profile, round mouth, direct rim, and a flat base. Drab surface, poorly fired and chaff tempered.	O
101	MS	MM32921	1	Merimde Beni Salame	Square E 17 8, depth 44cm	NEOLITHIC	RC	An open, deep bowl with a flaring profile, direct rim and tapering to a flat base. Rough buff surface, poorly fired and chaff tempered.	O
102	MS	MM33608	1	Merimde Beni Salame	Square W1 17 (6)	NEOLITHIC	RC	A large broad vessel with a straight profile, direct rim and tapering to a flat base. One section, the upper body and rim are missing. Buff surface. Rough ware and poorly fired.	C

**Table 8b.** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
1	25056	HM	RN	O	SF	60	72	30	73	6	N	S	VC	15	B/BL/B
2	25057	HM	FN	S	F	80	95	60	8,9	6	N	S	VC	20	N/A
3	25059	HM	PN	O	F	130	140	90	103	9	N	S/SD	C/C	10-1	B
4	25060	HM	PF	CN	F	190	190	95	N/A	12	N	S/SD	VC/M	20-1	B
5	25066	HM	FS	O	F	190	193	N/A	N/A	11	N	S/SD	C/M	15-5	N/A
6	25068	HM	PF	CN	N/A	230	N/A	N/A	N/A	7	N	S/SD/C	VC/M/M	15-3-5	N/A
7	25069	HM	FS	CN	N/A	200	N/A	N/A	N/A	9	N	S	VC	20	R/BL/R
8	25074	HM	FN	S	N/A	110	N/A	N/A	N/A	8	N	S/SD	VC/C	20-3	BL
9	25075	HM	RN	S	N/A	N/A	N/A	N/A	N/A	13	N	S/SD	VC/C	15-3	R
10	25079	HM	PF	CN	N/A	300	N/A	N/A	N/A	12	N	S/SD	VC/C	20-3	B
11	25082	HM	FF	H	N/A	90	N/A	N/A	N/A	8	N	S/SD	C/F	3-3	B/G/B
12	25083	HM	PN	S	N/A	130	N/A	N/A	N/A	8	N	S/SD	VC/F	10-1	R/BL/R
13	25086	HM	N/A	N/A	N/A		N/A	N/A	N/A	6	N	S/SD/C	VC/F/M	20-1-5	DR
14	25088	HM	RF	S	N/A	70	N/A	N/A	N/A	5	N	S/M	C/C	3-1	BL
15	25096	HM	PF	O	N/A	50	N/A	N/A	N/A	7	N	S/SD/C	C/F/F	3-3-1	YB/BL
16	25103	HM	RF	CN	F	270	270	250	55	12	N	S/SD/C	C/C/C	10-20-1	NON HO-MOGENIUS; STAINS
17	25110	HM	PF	CN	N/A	260	N/A	N/A	N/A	17	N	S/SD/C	VC/F/M	20-5-10	DB/BL/DB
18	25114	HM	RS	O	N/A	550	N/A	N/A	N/A	32	N	S/SD	VC/M	25-3	N/A

**Table 8b.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
19	25142	HM	PN	O	N/A	120	N/A	N/A	N/A	10	N	S/SD	C/C	15-1	YR
20	25146	HM	FF	CN	F	290	290	130	103	17	N	S/SD	VC/M	20-3	N/A
21	25152	HM	RF	S	F	350	350	320	30	14	N	S/SD/C	M/C/M	10-20-1	LB
22	25175	HM	N/A	S	N/A	N/A	153	N/A	108	10	N	SD/C/G	C/M/M	10-10-10	DR
23	25178	HM	FS	O	N/A	130	N/A	N/A	N/A	12	N	S/C	C/M	10-1	BL/R
24	25155_42	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9	?	C/SD	M/M	20-5	N/A
25	25157_26	HM	FF	CN	N/A	180	N/A	N/A	N/A	8	N	S	C	15	N/A
26	25157_33	HM	PS	O	N/A	189	N/A	N/A	N/A	9	N	S	C	10	N/A
27	25157_51	HM	RS	O	N/A	180	N/A	N/A	N/A	9	N	S	M	20	N/A
28	25159	HM	MF	S	N/A	280	N/A	N/A	N/A	13	N	SD/G	M/C/M	10-10	N/A
29	25159_19	HM	PN	S	N/A	100	N/A	N/A	N/A	7	N	SD	M	10	N/A
30	25159_22	HM	RF	CN	N/A	280	N/A	N/A	N/A	11	N	S/SD	M/M	20-20	N/A
31	25159_23	HM	RF	CN	N/A	270	N/A	N/A	N/A	12	N	S/SD	M/M	20-20	BL
32	25159_31	HM	PF	CN	N/A	260	N/A	N/A	N/A	12	N	S	C	20	N/A
33	25162_19	HM	RN	S	N/A	150	N/A	N/A	N/A	23	N	S	VC	20	BL
34	25162_32	HM	RN	S	N/A	85	N/A	N/A	N/A	9	N	SD	C	15	N/A
35	MM12797	HM	PF	S	R	119	N/A	N/A	90	1,2	N	S/SD	C/M	20-5	N/A
36	MM16002	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9	N	S/SD	M-C/F	10-5	B
37	MM16003	HM	RN	S	N/A	180	N/A	N/A	N/A	8	N	S/SD/M	M-C/F/F	10-5-5	R
38	MM16004	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	7	N	SD	VF	3	DR

**Table 8b.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
39	MM16005	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10	N	S/SD/M	M/F-M-F	3-3-1	RB
40	MM16009	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	9	N	S/SD/M	F/F/F	3-5-5	RB
41	MM16010	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10	N	S/SD/M	F-M/F/F	3-1-1	B
42	MM16034	HM	PN	O	N/A	80	N/A	N/A	N/A	12	N	S/SD/M	M-C/M/F	10-5-1	B
42	MM16205	HM	RN	O	N/A	150	N/A	N/A	N/A	10	N	S/SD	VC/M	30-5	N/A
44	MM16245	HM	FN	S	N/A	150	N/A	N/A	N/A	10	N	S/SD/M	VF-M/F/F	10/20/1	R/BL/R
45	MM16292	HM	PF	S	N/A	80	N/A	N/A	N/A	6	N	S	M-C	20	R
46	MM16303	HM	PF	CN	N/A	220	N/A	N/A	N/A	9	N	S/SD	C/F	10-3	RB
47	MM16369	HM	RN	S	N/A	90	N/A	N/A	N/A	7	N	S/SD	M/M	5-5	BL
48	MM16515b	HM	RN	S	N/A	110	N/A	N/A	N/A	9	N	S/SD	F/VC	3-5	B
49	MM16516	HM	FN	S	N/A	150	N/A	N/A	N/A	12	N	S/SD	F/VC	3-10	BL
50	MM16535	HM	RN	O	N/A	70	N/A	N/A	N/A	4	N	S/SD	VF/M	3-5	N/A
51	MM16538	HM	N/A	N/A	F	N/A	N/A	120	N/A	8	N	S/SD/C	M/F/M	1-5-1	B
52	MM16540	HM	N/A	N/A	RB	N/A	N/A	74	N/A	1,2	N	S/SD/C	C/M/F	10-10-3	B
53	MM16542	HM	RS	S	N/A	90	N/A	N/A	N/A	6	N	S/SD	F/C	3-10	B/BL/B
54	MM16740	HM	PF	CN	N/A	120	N/A	N/A	N/A	6	N	S/SD	M/M	5-10	BL
55	MM16746	HM	PN	S	N/A	100	N/A	N/A	N/A	10	N	S/SD	VC/M	25-5	B
56	MM16754	HM	PF	CN	N/A	150	N/A	N/A	N/A	6	N	S/SD	F/M	3-5	R
57	MM16761	HM	PF	CN	N/A	140	N/A	N/A	N/A	10	N	S/SD	C/F-M	10-5	R/BL/R
58	MM16884	HM	N/A	N/A	R	N/A	N/A	N/A	N/A	10	N	S/SD	C/M	10-5	R/B/R

**Table 8b.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
59	MM16903	HM	RF	CN	F	250	250	84	90	12	N	S/SD	M/F-M-F	10-10	B
60	MM16966	HM	N/A	N/A	R	N/A	N/A	N/A	N/A	5-16	N	S/SD	VC/M	30-5	N/A
61	MM16969	HM	RS	S	N/A	90	N/A	N/A	N/A	6	N	SD	VF	5	R/BL/R
62	MM16975	HM	RS	S	N/A	250	N/A	N/A	N/A	8	N	S/SD/F?	VFC/E/VF	30-5-10	R/BL
63	MM17032	HM	RS	S	F	340	340	292	92	24	N	S/SD	VC/C	30-15	R
64	MM17170	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10	N	SD	F	10	B
65	MM17177	HM	RF	CN	N/A	280	N/A	N/A	N/A	18	N	S/SD	F/C	5-20	RB
66	MM17181	HM	FN	O	N/A	310	N/A	N/A	N/A	21	N	S/SD	VC/F	20-5	B/BL/B
67	MM17224	HM	RF	O	SF	80	82	19	62	8	N	S/SD	M/VC	5-15	RB/BL/RB/BL
68	MM17276	HM	PN	S	N/A	8	N/A	N/A	N/A	9	N	S/SD	C/F	10-3	BL
69	MM17344	HM	RF	CN	N/A	190	N/A	N/A	N/A	10	N	S/SD/C	C/F/M	10-5-1	BL/R
70	MM17359	HM	N/A	N/A	N/A	N/A	N/A	130	N/A	7	N	S/SD	F-M/F	5-10	R/G/R
71	MM17431	HM	RN	S	N/A	160	N/A	N/A	N/A	10	N	S/SD/M	VC/F-M/F	15-10-5	B/BL/B
72	MM17436	HM	FF	CN	N/A	250	N/A	N/A	N/A	8	N	S/SD	VC/VC	20-20	R
73	MM17441	HM	FF	S	N/A	?	N/A	N/A	N/A	11	N	S/SD	VC/M	15-50	R
74	MM17443	HM	FN	O	N/A	150	N/A	N/A	N/A	12	N	S/SD	VC/M	20-5	B/BL/B
75	MM17445	HM	N/A	N/A	R	N/A	N/A	N/A	N/A	10	N	S/SD/M	VC/VC/F	20-10-1	B/BL/B
76	MM17450	HM	RF	CN	N/A	250	N/A	N/A	N/A	12	N	S/SD	F/C	5-20	RB
77	MM17467	HM	PF	H	N/A	90	N/A	N/A	N/A	7	N	S/SD	C/F	15-5	RB
78	MM17485	HM	RN	O	N/A	130	N/A	N/A	N/A	10	N	S/SD	C/M	40-3	R/BL/B

**Table 8b.** (*continued*) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
79	MM17489	HM	FF	CN	N/A	230	N/A	N/A	N/A	10	N	S/SD	M/M	1-15	BL
80	MM17496	HM	PS	S	N/A	210	N/A	N/A	N/A	10	N	S/SD/M	M/F/F	5-5-3	RB
81	MM17540	HM	PS	O	F	50	60	N/A	67	6	N	SD/C	F/F	10-3	B
82	MM17564	HM	RF	CN	F	280	N/A	N/A	N/A	9-12	N	S/SD	C/M	10-3	B/BL/B
83	MM17565	HM	FN	S	N/A	150	N/A	N/A	N/A	10	N	S/SD	VC/F	15-5	DR
84	MM17579	HM	RF	CN	F	320	320	175	170	20	N	S/SD/G	VC/M/C	30-5-1	N/A
85	MM17584	HM	PN	O	N/A	60	N/A	N/A	N/A	6	N	S/SD	M-C/F	3-10	B
86	MM17603	HM	RN	S	N/A	80	N/A	N/A	N/A	6	N	SD	VF	10	B
87	MM17623	HM	N/A	N/A	N/A	N/A	N/A	N/A	5	15	N	S/SD	M-C/M/F	10-5	N/A
88	MM17624	HM	N/A	N/A	N/A	N/A	N/A	N/A	3	N/A	N	S/SD	M-C/F	15-5	N/A
89	MM17662	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	14	N	S/SD	VC/M	10-5	R
90	MM17843	HM	N/A	N/A	N/A	N/A	N/A	N/A	N/A	5-11	N	S/SD	M-C/F	10-5	R/B
91	MM17861	HM	N/A	N/A	RB	N/A	N/A	70	N/A	10-37	N	S/SD	C/M	20-5	DR/BL/DR
92	MM17863	HM	N/A	N/A	RB	N/A	N/A	70	N/A	13	N	S/SD	F-M/C	10-10	B/BL/B
93	MM17864	HM	N/A	N/A	RB	N/A	N/A	50	N/A	9	N	S/SD	M/F	10-10	B/B
94	MM17865	HM	N/A	N/A	RB	N/A	N/A	70	N/A	11	N	S/SD	C-VC/M	20-5	B/BL/B
95	MM17962	HM	RS	S	F	136	N/A	N/A	70	10	N	S/SD	M-C/F	20-5	N/A
96	MM31792	HM	RN	O	N/A	80	N/A	N/A	N/A	6	N	S/SD	M/F	5-5	RB/BL/RB
97	MM31796	HM	PN	S	N/A	160	N/A	N/A	N/A	7	N	S/SD/C	VC/M/M	20-5-3	B
98	MM31799	HM	N/A	N/A	F	N/A	N/A	48	N/A	15	N	S/SD/G	C/M/C	10-5-1	B



**Table 8b.** (continued) Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
99	MM32917	HM	N/A	O	N/A	80	N/A	N/A	90	N/A	N	S/SD	M-C/F-M	10-5	B
100	MM32920	HM	PF	CN	F	178	N/A	N/A	125	N/A	N	S/SD	VC/F	20-3	N/A
101	MM32921	HM	PF	CN	F	170	N/A	67	109	N/A	N	SD	F-M	15	B
102	MM33608	HM	PN	O	F	220	290	N/A	225	N/A	N	S/SD	VC/M	20-5	N/A

**Table 8c.** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
1	25056	N/A	10YR3/3	10YR3/3	N/A	S	S	N/A	N/A	N/A	Fig. 16:9	N/A
2	25057	N/A	7.5YR5/4	7.5YR5/4	N/A	S	S	N/A	N/A	N/A	Fig. 16:7	N/A
3	25059	N/A	7.5YR4/4	7.5YR4/4	N/A	S	S	N/A	N/A	N/A	N/A	N/A
4	25060	N/A	7.5YR 4/1	7.5YR 4/1	N/A	S	S	N/A	N/A	N/A	N/A	N/A
5	25066	P	7.5YR 6/6	7.5YR 6/4	N/A	S	S	N/A	N/A	N/A	Fig. 16:12	Rowland & Tassie, 2017
6	25068	P X 2	10YR4/6	10YR4/6	N/A	S	S	N/A	N/A	N/A	Fig. 17:7	Rowland & Tassie, 2017
7	25069	P	2.5YR4/6	2.5YR4/6	N/A	BH	BH	N/A	N/A	N/A	Fig. 17:4	Rowland & Tassie, 2017
8	25074	B	7.5YR4/6	7.5YR4/6	N/A	S	S	KN X 3	APP	EUR	Fig. 16:5	Rowland & Tassie, 2017
9	25075	B	7.5YR4/6	7.5YR4/6	N/A	R	R	KN X 1	APP	EUR	Fig. 16:4	Rowland & Tassie, 2017
10	25079	N/A	1GLEY2.5/N	N/A	N/A	BH	BH	N/A	N/A	N/A	Fig. 17:1	N/A
11	25082	N/A	7.5YR3/4	5YR5/8	N/A	SC	SH	N/A	N/A	N/A	Fig. 16:15	N/A
12	25083	N/A	2.5YR3/5	2.5YR3/5	N/A	BH	BH	N/A	N/A	N/A	N/A	N/A
13	25086	N/A	10R3/3	10R3/3	N/A	X	R	N/A	N/A	N/A	N/A	N/A

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
14	25088	B	N/A	N/A	N/A	BH	X	N/A	N/A	N/A	Fig. 16:13	N/A
15	25096	N/A	10YR5/4	10YR5/4	N/A	S	R	N/A	N/A	N/A	Fig. 16:14	Rowland & Tassie, 2017
16	25103	N/A	7.5YR5/6; 7.5YR2.5/2	7.5YR5/4	N/A	S	S	N/A	N/A	N/A	Fig. 16:2	Rowland & Tassie, 2017
17	25110	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	Fig. 17:8	N/A
18	25114	N/A	5YR5/8	5YR5/8	5YR4/6 - SELF SLIP	S	S	N/A	N/A	N/A	N/A	Rowland & Tassie, 2017
19	25142	N/A	5YR5/6	5YR5/6	N/A	BC	S	N/A	N/A	N/A	Fig. 16:16	N/A
20	25146	N/A	10YR3/4	10YR3/4	N/A	S	S	N/A	N/A	N/A	Fig. 17:9	N/A
21	25152	N/A	7.5YR6/4	7.5YR6/4	N/A	S	S	N/A	N/A	N/A	Fig. 16:1	Rowland & Tassie, 2017
22	25175	N/A	7.5R2.5/1	7.5R2.5/1	N/A	S	S	KN X 4	APP	SH	N/A	Rowland & Tassie, 2017
23	25178	N/A	2.5YR4/8; 5YR2.5/2	2.5YR4/8	N/A	BC	S	N/A	N/A	N/A	Fig. 16:10	Rowland & Tassie, 2017
24	25155_42	N/A	10YR5/6	10YR5/6	N/A	S	S	N/A	N/A	N/A	N/A	N/A
25	25157_26	N/A	N/A	N/A	10R4/6	BC	BH	N/A	N/A	N/A	Fig. 17:2	N/A

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
26	25157_33	N/A	N/A	N/A	10YR3/6	BH	BH	N/A	N/A	N/A	N/A	N/A
27	25157_51	N/A	N/A	N/A	2.5YR4/6	BC	BH	N/A	N/A	N/A	Fig. 17:6	N/A
28	25159	N/A	N/A	N/A	N/A	S	S	N/A	N/A	N/A	Fig. 16:3	N/A
29	25159_19	N/A	N/A	N/A	N/A	S	S	N/A	N/A	N/A	Fig. 16:8	N/A
30	25159_22	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	Fig. 17:5	N/A
31	25159_23	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	Fig. 17:3	N/A
32	25159_31	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	N/A	N/A
33	25162_19	B	10YR5/5	10YR5/5	N/A	S	S	N/A	N/A	N/A	Fig. 16:11	N/A
34	25162_32	N/A	7.5YR2.5/3; 7.5YR4/4	7.5YR2.5/3; 7.5YR4/4	N/A	S	S	N/A	N/A	N/A	Fig. 16:6	N/A
35	MM12797	N/A	7.5YR5/6	7.5YR5/6	N/A	R	R	N/A	N/A	N/A	N/A	Larsen, 1963: 28, pl. X; Rowland & Tassie, 2017
36	MM16002	N/A	10YR5/6	10YR5/6	N/A	R	R	HB	INC	EU	Fig. 22:1	Rowland & Tassie, 2017
37	MM16003	N/A	N/A	N/A	2.5YR5/6	BH	S	HB	INC	EU	Fig. 18:10	Larsen, 1963: 60; Rowland & Tassie, 2017

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
38	MM16004	N/A	2.5YR3/6	2.5YR3/6	N/A	BH	S	HB	INC	E	N/A	Larsen, 1959: 9, fig. 2; Rowland & Tassie, 2017
39	MM16005	N/A	N/A	N/A	10YR6/3	S	S	HB	INC	E	Fig. 22:2	Larsen, 1959: 9, fig. 2; Rowland & Tassie, 2017
40	MM16009	N/A	N/A	N/A	2.5YR3/6	BH	S	HB	INC	E	Fig. 22:3	Larsen, 1959: 9, fig. 2; Rowland & Tassie, 2017
41	MM16010	N/A	5YR5/4	5YR5/4	2.5YR43/6	X	S	HB	INC	E	Fig. 22:4	Larsen, 1959: 9, fig. 2; Rowland & Tassie, 2017
42	MM16034	N/A	10YR3/2; 10YR4/4	10YR5/8	N/A	R	R	N	IMP	R	N/A	Larsen, 1959: 18, fig. 5; Rowland & Tassie, 2017
42	MM16205	N/A	5YR5/6	7.5YR5/6	N/A	BC	BX	N/A	N/A	N/A	Fig. 18:8	N/A
44	MM16245	N/A	N/A	N/A	2.5YR4/6	BO	S	N/A	N/A	N/A	Fig. 18:3	N/A
45	MM16292	N/A	N/A	N/A	N/A	BH	S	N/A	N/A	N/A	Fig. 20:1	Rowland & Tassie, 2017

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
46	MM16303	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	Fig. 19:4	N/A
47	MM16369	B	N/A	N/A	10YR2/1	BH/O	X	N/A	N/A	N/A	Fig. 20:4	N/A
48	MM16515b	N/A	10YR3/4	10YR3/3	N/A	BH	S	N/A	N/A	N/A	Fig. 18:2	N/A
49	MM16516	N/A	5Y2.5	2.5Y3/2	N/A	BO	S	N/A	N/A	N/A	Fig. 18:7	N/A
50	MM16535	N/A	N/A	N/A	5Y2.5/1; 2.5YR5/6	BX	S	N/A	N/A	N/A	Fig. 20:8	N/A
51	MM16538	N/A	N/A	N/A	7.5YR3/1	BH	BH	N/A	N/A	N/A	N/A	Larsen, 1963: 57
52	MM16540	N/A	N/A	N/A	7.5YR4/1	S	S	N/A	N/A	N/A	Fig. 2:17	Larsen, 1963: 34, 47, pl.VII: 9; Rowland & Tassie, 2017
53	MM16542	N/A	N/A	N/A	10YR3/4; 10YR3/1; 2.5Y1/1	BV	S	N/A	N/A	N/A	Fig. 20:6	N/A
54	MM16740	N/A	N/A	N/A	2.5Y2.5/1; ONLY RIM 10YR5/8	S	S	N/A	N/A	N/A	Fig. 19:3	N/A
55	MM16746	N/A	N/A	N/A	10YR3/4	BC	X	N/A	N/A	N/A	Figs. 20:5; 23:2	N/A

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
56	MM16754	N/A	N/A	N/A	2.5YR4/6; 7.5YR6/6	S	S	N/A	N/A	N/A	Fig. 19:5	N/A
57	MM16761	N/A	2.5YR5/6	2.5YR5/6	N/A	S	S	N/A	N/A	N/A	Fig. 19:1	N/A
58	MM16884	N/A	N/A	N/A	10R3/6; 2.5YR2.5/1	BO	S	N/A	N/A	N/A	Fig. 23:1	N/A
59	MM16903	N/A	10YR5/8	10YR5/8	N/A	S	S	N/A	N/A	N/A	Fig. 19:9	Larsen, 1963: 36, pl. IV; Rowland & Tassie, 2017
60	MM16966	N/A	N/A	7.5YR6/6	2.5YR4/6	S	R	N/A	N/A	N/A	N/A	N/A
61	MM16969	N/A	N/A	N/A	N/A	BH	BH	N/A	N/A	N/A	Fig. 20:2	N/A
62	MM16975	N/A	2.5YR3/6	2.5YR3/6	N/A	R	B	N/A	N/A	N/A	Fig. 19:10	N/A
63	MM17032	N/A	5YR4/6	5YR4/6	N/A	R	R	N/A	N/A	N/A	Fig. 20:20	N/A
64	MM17170	N/A	N/A	N/A	10YR3/3	X	X	N/A	N/A	N/A	N/A	N/A
65	MM17177	N/A	N/A	N/A	5YR5/8; 7.5YR5/4	BH	BH	N/A	N/A	N/A	N/A	N/A
66	MM17181	N/A	5YR5/8; 5YR5/6; 5YR4/4	5YR5/8; 5YR5/6; 5YR4/4	N/A	R	R	N/A	N/A	N/A	Fig. 18:13	N/A
67	MM17224	B INT.	5YR3/3	5YR2.5/1	N/A	R	R	N/A	N/A	N/A	Fig. 20:12	N/A

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
68	MM17276	N/A	N/A	N/A	10YR2/2	S	S	N/A	N/A	N/A	N/A	N/A
69	MM17344	N/A	N/A	N/A	5YR4/6	BH	BH	N/A	N/A	N/A	Fig. 18:9	N/A
70	MM17359	N/A	2.5YR4/8	2.5YR4/8	5YR5/6	BH	S	N/A	N/A	N/A	N/A	N/A
71	MM17431	N/A	10YR5/4	10YR5/4	N/A	S	S/R	N/A	N/A	N/A	Fig. 18:11	N/A
72	MM17436	N/A	2.5YR3/6	5YR6/8	N/A	R	R	N/A	N/A	N/A	Fig. 19:7	N/A
73	MM17441	N/A	5YR4/6	10YR5/8	N/A	R	R	N/A	N/A	N/A	Fig. 19:8	N/A
74	MM17443	N/A	2.5YR4/4; 7.5YR2.5/3	2.5YR4/4; 7.5YR2.5/3	N/A	R	R	N/A	N/A	N/A	Fig. 18:4	N/A
75	MM17445	N/A	5YR5/8	5YR2.5/1	N/A	R	R	N/A	N/A	N/A	Fig. 20:11	N/A
76	MM17450	N/A	5YR4/6	7.5YR5/4	N/A	BH	BH	L	INC	R	N/A	Larsen, 1963: 38, 46, pl. XIII: 8; Rowland & Tassie, 2017
77	MM17467	N/A	5YR5/4	5YR5/6	N/A	S	S	N/A	N/A	N/A	Fig. 20:3	Larsen, 1963: 61; Rowland & Tassie, 2017
78	MM17485	N/A	N/A	N/A	5YR4/6	S	S	N/A	N/A	N/A	Fig. 18:6	N/A
79	MM17489	N/A	N/A	N/A	2.5YR4/6	S	S	N/A	N/A	N/A	Fig. 19:6	N/A
80	MM17496	N/A	N/A	N/A	5YR4/6	S	S	N/A	N/A	N/A	Fig. 19:12	N/A



**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
81	MM17540	N/A	2.5Y4/4	2.5Y4/4	N/A	S	S	N/A	N/A	N/A	N/A	Larsen, 1963:39, pl. VI; Rowland & Tassie, 2017
82	MM17564	P	N/A	N/A	EXT. 7.5YR5/8; INT. 7.5YR5/8; 7.5YR3/3	BH	BH	N/A	N/A	N/A	Fig. 19:11	N/A
83	MM17565	N/A	N/A	N/A	2.5YR4/8	S	S	N/A	N/A	N/A	Fig. 18:12	N/A
84	MM17579	N/A	5YR5/8	5YR5/8	N/A	R	R	N/A	N/A	N/A	Fig. 19:13	Rowland & Tassie, 2017
85	MM17584	N/A	N/A	N/A	7.5YR2.5/3	BH	S	N/A	N/A	N/A	Fig. 20:7	N/A
86	MM17603	N/A	10YR5/8	10YR5/8	N/A	S	S	N/A	N/A	N/A	Fig. 20:10	N/A
87	MM17623	N/A	N/A	N/A	N/A	R/S	R/S	N/A	N/A	N/A	Fig. 20:15	Rowland & Tassie, 2017
88	MM17624	N/A	N/A	N/A	N/A	R	R	N/A	N/A	N/A	Fig. 20:13	N/A
89	MM17662	N/A	N/A	N/A	7.5YR7/6	S	S	N/A	N/A	N/A	N/A	N/A

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
90	MM17843	N/A	5YR5/8; 7.5YR5/4; 7.5YR2.5/1	5YR5/8; 7.5YR5/4; 7.5YR2.5/1	N/A	R/S	R/S	N/A	N/A	N/A	Fig. 19:2	Larsen, 1963: 40
91	MM17861	N/A	2.5YR4/8	N/A	N/A	S	X	N/A	N/A	N/A	Fig. 20:19	N/A
92	MM17863	N/A	7.5YR5/6	N/A	N/A	S	X	N/A	N/A	N/A	Fig. 20:18	Rowland & Tassie, 2017
93	MM17864	N/A	7.5YR5/6	N/A	N/A	S	X	N/A	N/A	N/A	Fig. 20:14	N/A
94	MM17865	N/A	N/A	N/A	10YR4/6	BC	X	N/A	N/A	N/A	Fig. 20:16	N/A
95	MM17962	N/A	N/A	N/A	10YR4/6	R	R	N/A	N/A	N/A	N/A	Larsen, 1963: 43, pl. XI
96	MM31792	N/A	N/A	N/A	5YR3/3	BO	S	N/A	N/A	N/A	Fig. 18:1	N/A
97	MM31796	B	10YR5/6; 10YR2/2; 10YR 3/3	10YR5/6; 10YR2/2; 10YR 3/3	N/A	R	R	KNX 2	APP	EUR	Fig. 18:5	N/A
98	MM31799	N/A	10YR2/2	10YR2/2	N/A	S	S	KN	APP	B	Fig. 20:9	N/A

**Table 8c. (continued)** Merimde pottery collections of the Institute of Prehistory and Historical Archaeology, the University of Vienna, and Medelhavsmuseet, Stockholm (surface treatment and decoration)

NO.	ID	PF	EXT. SURF. COLOUR	INT. SURF. COLOUR	SLIP COLOUR	EXT. SURF. TREAT.	INT. SURF. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
99	MM32917	P X 6	N/A	N/A	EXT. 10YR3/2; 10YR5/6; INT. 10YR4/3	BC	S	N/A	N/A	N/A	N/A	Rowland & Tassie, 2017
100	MM32920	P X 2	N/A	N/A	EXT. 5YR5/8; 5YR4/4; INT. 5YR2.5/2	BO	BH	N/A	N/A	N/A	N/A	Rowland & Tassie, 2017
101	MM32921	N/A	N/A	N/A	10YR5/4	S	S	N/A	N/A	N/A	N/A	N/A
102	MM33608	N/A	7.5YR6/6	7.5YR6/6	7.5YR5/4	BO	BO	N/A	N/A	N/A	N/A	Rowland & Tassie, 2017

**Table 9a.** El-Omari pottery collection of the Egyptian Museum in Cairo (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
1	EMC	JE87537	1	el-Omari, Area A	pit A69	NEOLITHIC, phase 8	V	Type I.1; red - red brown polished slip, smoothed inside.	C
2	EMC	JE87538	1	el-Omari, Area A	burial A30	NEOLITHIC, phase 7	V	Type IVd; light brown, reddish brown with a black spot, wet-smoothed polished, smoothed inside.	O
3	EMC	JE87540	1	el-Omari, Area A	burial A140	NEOLITHIC, phase 7	V	Type IVd; red polished slip? wet-smoothed inside.	C
4	EMC	JE87541	1	el-Omari, Area A	burial A35 (a wooden stick)	NEOLITHIC, phase 4	V	Type IVd; ducky red - red brown polished slip, inside wet-smoothed.	C
5	EMC	JE87542	1	el-Omari, Area A	burial A136	NEOLITHIC, phase 7	V	Type IVd; brown wet-smoothed, smoothed inside.	C
6	EMC	JE87543	1	el-Omari, Area A	pit A91	NEOLITHIC	V	N/A	O

Table 9a. (continued) El-Omari pottery collection of the Egyptian Museum in Cairo (general data)

NO.	LOCATION	ID	ITEM NO.	SITE	CONTEXT	CHRONOLOGY	VESSEL PART	CATALOGUE DESCRIPTION	VESSEL SHAPE
7	EMC	JE87544	1	el-Omari, Area A	burial A150	NEOLITHIC, phase 8	R	Group VIII; clear red polished slip, smoothed inside.	O
8	EMC	JE87545	1	el-Omari, Area A	burial A113	NEOLITHIC, phase 8	R	Type II.1b; dark brown polished slip on the same clay; wet-smoothed inside.	C
9	EMC	JE87546	1	el-Omari, Area A	pit A132	NEOLITHIC, phase 1	R	Type II.2; red brown - brown polished slip, smoothed inside. Black soot on the surface.	C

**Table 9b.** El-Omari pottery collection of the Egyptian Museum in Cairo (shape and fabric)

NO.	ID	SHAPING METHOD	RIM SHAPE	BODY SHAPE	BASE SHAPE	RD	MD	BD	H	WT	CLAY	TEMPER	TEMPER SIZE	TEMPER %	BREAK EXT/M/INT
1	JE87537	HM	PF	S	SF	56	98	33	85	4	C	S/SD	VC/M	20-5	DR
2	JE87538	HM	RS	O	F	75	77	43	93	6	C	S/SD	M/VC	20-10	RB
3	JE87540	HM	RF	O	F	60	77	46	85	5	C	S/SD	VC/M	30-15	RB
4	JE87541	HM	RF	O	F	50	48	30	78	5	C	S/SD	F/VC	5-15	RB
5	JE87542	HM	RS	O	F	40	47	32	58	8	C	S/SD	F/C	5-20	URB?
6	JE87543	HM	RF	S	K	85-50	50	N/A	47	6	C	S/SD	F/C	5-15	LB/BL/LB
7	JE87544	HM	RF	O	N/A	140	N/A	N/A	97	8-10	C	S/SD	M/F	10-3	RB
8	JE87545	HM	RF	S/O?	N/A	90	N/A	N/A	N/A	5-7	C	S/SD	M-C/F	10-5	BL
9	JE87546	HM	RF	S/O?	N/A	8	N/A	N/A	N/A	6-7	C	S/SD	M/F	10-5	RB

Table 9c. El-Omari pottery collection of the Egyptian Museum in Cairo (surface treatment and decoration)

NO.	ID	PF	EXT. SURE. COLOUR	INT. SURE. COLOUR	SLIP COLOUR	EXT. SURE. TREAT.	INT. SURE. TREAT.	DEC. PATTERN	DEC. TECHNIQUE	DEC. LOCATION	DRAWING	REFERENCES
1	JE87537	N/A	2.5YR4/6	2.5YR4/6	10YR4/6	BC	S	N/A	N/A	N/A	Fig. 21:4	Debono & Mortensen, 1990: pls. 1:1; 37:1; 46:1
2	JE87538	N/A	5YR5/6	5YR5/6	N/A	S	S	N/A	N/A	N/A	Fig. 21:8	Debono & Mortensen, 1990: 67; pl. 4:2
3	JE87540	N/A	7.5YR6/4	7.5YR6/4	2.5YR4/8	S	S	N/A	N/A	N/A	Fig. 21:3	Debono & Mortensen, 1990: 69; pls. 4:6; 43:3-4
4	JE87541	N/A	5YR4/4	5YR4/4	10YR4/6	BX	S	N/A	N/A	N/A	Fig. 21:1	Debono & Mortensen, 1990: 67; pls. 4:3; 43:1-2; 46:3
5	JE87542	N/A	7.5YR5/4; 7.5YR3/1; 10YR3/2	7.5YR5/4; 7.5YR3/1; 10YR3/2	N/A	S	S	N/A	N/A	N/A	Fig. 21:2	Debono & Mortensen, 1990: 68; pls. 4:5; 47:1
6	JE87543	N/A	10YR6/4; 10YR3/1	10YR6/4; 10YR3/1	N/A	S	S	N/A	N/A	N/A	Fig. 21:7	Debono & Mortensen, 1990: 35; pl. 47:1
7	JE87544	N/A	2.5YR4/8	2.5YR4/8	N/A	BV	S	N/A	N/A	N/A	Fig. 21:9	Debono & Mortensen, 1990: pl. 7:20
8	JE87545	N/A	2.5YR3/3	2.5YR3/3	N/A	BC	S	N/A	N/A	N/A	Fig. 21:6	Debono & Mortensen, 1990: 68; pl. 1:21
9	JE87546	N/A	2.5YR3/6	2.5YR3/6	N/A	BC	S	N/A	N/A	N/A	Fig. 21:5	Debono & Mortensen, 1990: pl. 2:12

