

APPENDIX

Description of pottery and objects shown in Figures 8 to 15

Figure	Register number	Rim/base diameter	Fabric*	Surface treatment	Type	Phase
8a	2531	9.5	I-b-1?	Uncoated, red rim band	Hemispherical cup	G/3-1
8b	2531a	9.0	I-b-1	Uncoated, red rim band	Hemispherical cup	G/3-1
8c	2531b	10.0	I-b-2	Uncoated, red rim band	Hemispherical cup	G/3-1
8d	K1951/55168	41.0	I-c-2	Red slip int, uncoated ext	Large dish	G/3-1
8e	K1128/41130	22.0	I-c-2	Uncoated	Medium dish	G/3-1
8f	K456/10401	26.0	I-c-1	Uncoated	Large dish	G/3-1
8g	K453/10568	10.0	I-b-2	Red slip and polish ext, uncoated int	Ring stand	G/3-1
8h	K730/19026	10.4	I-b-2	Red slip and polish ext, uncoated int	Ring stand	G/3-1
8i	K576/14666	16.0	I-c-2	Uncoated	Ring stand	G/3-1
8j	K3002/71063	11.0	I-c-2	Red slip int/ext	Beer jar	G/4
8k	K3002/71058	9.0	I-c-2	Uncoated	Beer jar	G/4
8l	K518a/11773	10.0?	I-c-2	Red slip ext	Beer jar	G/3-1
8m	K937/70145	9.0	I-c-2	Uncoated	Beer jar	G/3-1
8n	K4229/71874	10.0	I-c-2	Uncoated	Beer jar	G/3-1
8o	K518a/11775	9.6	I-c-2	Red slip ext	Beer jar	G/3-1
8p	K504/11425	10.0	I-c-2	Uncoated	Beer jar	G/3-1
8q	K504/11424	9.6	I-c-2	Uncoated	Beer jar	G/3-1
8r	K518a/11776	10.0	I-c-2	Red slip ext	Beer jar	G/3-1
9a	2530	8.5	I-c-2	Upper body red slip ext, rim int	Beer jar	G/3-1
9b	2545a	9.8	I-c-2	Red slip ext	Beer jar	G/3-1
9c	2545b	7.8	I-c-2	Uncoated	Beer jar	G/3-1
10a	K509/11536	23.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
10b	K566/14257	23.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
10c	K584/15010	23.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
10d	K566/14256	24.0	I-e-2	White slip on rim int	Restricted bowl	G/3-1
10e	K566/14251	25.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
10f	K584/15009	32.0	I-e-2	obscured by blackening	Restricted bowl	G/3-1
10g	K543/13020	26.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
10h	K576/14667	27.0	I-e-2	White slip ext/slip int	Restricted bowl	G/3-1
10i	K576/14668	28.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
10j	K543/13023	29.0	I-e-2	White slip ext/rim int	Restricted bowl	G/3-1
11a	2583e	24.0	II-c	Uncoated	Storage jar	G/3-1
11b	K518/11783	21.0	II-c-2	Uncoated	Storage jar	G/3-1
12a	K1061/33942	40.0	I-e-3	Uncoated	Straight sided vessel	G/3-1

Figure	Register number	Rim/base diameter	Fabric*	Surface treatment	Type	Phase
12b	K2667/70800	30.0	I-e-2	Smoke blackened	Restricted vessel	G/3–1
12c	K4056/71738	15.0	I-e-2	Uncoated	Restricted vessel	G/3–1
12d	K1171/70040	32.0	I-e-2	White slipped rim, horizontal burnish int	Bowl	G/3–1
12e	K2718/70888	11.0	I-e-2	White slip ext	Closed vessel	G/3–1
13a	2528	8.4	IV-2	Red slip and burnishing ext	Jug	G/3–1
13b	2530c/10688	6.0	IV	Brown slip and burnishing ext	Jug	G/3–1
13c	2530c/10691		IV	Brown slip and burnishing ext	Jug	G/3–1
13d	2530c/10689		IV	Brown slip and burnishing ext	Jug	G/3–1
13e	2530c/10692		IV	Brown slip and burnishing ext	Jug	G/3–1
13f	2530c/10690		IV	Brown slip and burnishing ext	Jug	G/3–1
13g	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13h	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13i	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13j	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13k	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13l	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13m	2530d/10684		IV-2	Red slip and burnishing ext	Juglet	G/3–1
13n	2859		I-d?	Red slip and burnishing ext	Juglet	G/3–1
13o	2867		I-d?	Red slip and burnishing ext	Juglet	G/3–1
13p	K1128/41142		IV-2	Red slip and burnishing ext	Juglet	G/3–1
14a	2532c		IV	Uncoated, combed pattern	Amphora	G/3–1
14b	K551/13543	12.0	IV-1	Uncoated	Amphora	G/3–1
14c	K551/13546	11.4	IV-1	Uncoated	Amphora	G/3–1
14d	K551/13547	11.4	IV-2	Uncoated	Amphora	G/3–1
14e	K551/13548	11.4	IV-2	Uncoated	Amphora	G/3–1
14f	K551/13544	10.6	IV-2	Uncoated	Amphora	G/3–1
14g	K551/13545	13.0	IV-2	Uncoated	Amphora	G/3–1
15a	K551		Limestone		Grinding stone	G/3–1
15b	2509		Silex/chert		Sickle blade	G/3–1
15c	2659		Limestone		Mortar	G/3–1
15d	2660		Limestone		Quern	G/3–1

Abbreviations: int interior
ext exterior

*Fabric designation follows the Tell el-Dab'a system, cf. Bietak 1991, 324–330.