A lost consular diptych of Anicius Auchenius Bassus (A.D. 408) on the mould for an ARS plaque

Jeffrey Spier

During the 4th, 5th and 6th c., prolific workshops in N Africa, many of which were located in central Tunisia, produced redware pottery and lamps in a wide variety of shapes with stamped and applied mould-made decoration. Among the more remarkable items produced were large circular and rectangular dishes, which copied the shapes and decoration of silver plate distributed by imperial officials on celebratory occasions.² As noted by J. W. Salomonson,³ some rectangular dishes have as their central motif a standing consul, in pose, costume, and setting strikingly like the depiction of the consul Flavius Felix (A.D. 428) found on an ivory diptych in Paris (fig. 1).4 On these plates, the image of the consul was usually crudely retouched or embellished with additional decorative stamps. In 1988, the Prähistorische Staatsammlung in Munich acquired a fragment of a redware plaque showing a more sharply impressed image of the same consul (fig. 2).5 The fragment is not part of a vessel but rather a plaque imitating the shape of an ivory diptych, including its gabled top decorated with egg-and-dart. moulding. The consul, lightly bearded, stands facing frontally within a doorway before two drawn curtains, grasping in his right hand a mappa held against his chest, and in his left hand a sceptre surmounted by three busts. Above the head of the consul is an architrave bearing traces of an inscription. Like Flavius Felix, this figure is clothed in a timica palmata worn over a tunica talaris, while the toga contabulata is wrapped around his neck and shoulders, pulled over his left shoulder, and draped over his left arm.

Another fragment (now in a private collection), broken from a plaque of identical shape to the Munich example and made from the same mould, supplies the lower half of the diptych (fig. 3).6 The lower left corner is preserved, showing the consul's right loot, but the lower right corner is missing. The lower half confirms the similarity to the Felix diptych.

A fragment of the original mould, which preserves the upper half of the diptych, survives, also in a private collection (figs. 4a-b). The mould is made of the same red clay and is itself shaped like a diptych, including the gabled top. It is apparent from the mould that the image

See D. P. S. Peacock, F. Bejaom, and N. Ben Lazreg, "Roman pottery production in Central Tunisia," JRA 3 (1990) 59-84; and M. Mackensen and G. Schneider, "Production centres of African red slip ware (3rd-7th c.) in northern and central Tunisia: archaeological provenance and reference groups based on chemical analysis," JRA 15 (2002) 121-58.

See the fundamental studies by J. W. Salomonson, "Spätrömische rote Tonware mit Reliefverzierung aus nordafrikanischen Werkstätten," BABesch 44 (1969) 4-109; id., "Kunstgeschichtliche und ikonographische Untersuchungen zu einem Tonfragment der Sammlung Benaki in Athen," BABesch 48 (1973) 3-82; and works eited in the next note.

³ J. W. Salomonson, "Late-Roman earthenware with relief decoration found in Northern-Africa and Egypt," OndMed 43 (1962) 65-66, pl. 19 3a-b: Carthage Museum inv. 47.31; a similar fragment is in Utrecht: J. W. Salomonson, Het verhaal bij het material (Utrecht 1980) 29-31, pl. 5b; and another large rectangular plate (43 x 31 cm), decorated with the same consul placed between the seated figures of Peter and Paul, appeared recently at auction in London: Bonham's, Antiquities, 7 November 2002, lot 413.

⁴ W. F. Volbach, Elfenbeinarbeiten der Spatantike und des frühen Mittelalters (3rd edn., Mainz 1976) 30, no. 2, pl. 2; for the other wing of the diptych, now lost, see Antonio I. Gori, Thesaurus veterum diptychorum, vol. 1 (Florence 1759) 129-30, pl. 2.

Inv. 1988, 3002; H as preserved: 11.6 cm; W: 9.3 cm. J. Garbsch, "Zwei Model und eine Patrize für Mittelfelder spätantiker nordafrikanischer Tontabletts," BayVorgbi 54 (1989) 243-49; and J. Garbsch and B. Overbeck, Spätantike zwischen Heidentum und Christentum (Munich 1989) 85-86, no. 28; Mackensen and Schneider (supra n.1) 151, SMT no. 2, fig. 22-8, notes that chemical analysis demonstrates that the Munich fragment was produced at Sidi Marzouk Tounsi in central Tunisia.

⁶ H: c.10 cm; W: 9.2 cm; Th: 0.5 cm.

⁷ If as preserved: 11.5 cm; W: 10.5 cm; Th: 1.0 cm.