

# EXCAVATIONS AT MAGIOVINIUM, BUCKINGHAMSHIRE, 1978-80

DAVID S. NEAL

*First published in print in Records of Buckinghamshire volume 29 in 1987.*

Section 4 of 11:

THE FINDS:  
THE COINS

---

EASY ON-LINE ACCESS TO FIGURES AND PLATES:

This report runs to a total of 137 printed pages, which makes it too large for publication on-line as a single digital file. The report has therefore been split into eleven separate sections. Each can be downloaded separately and saved locally.

The report contains 56 drawings ('figures') and 12 photographs ('plates'). For ease of access these have all been saved into a single file titled 'Magiovinium – figures and plates'. The reader should open (or download) this file when reading any of the report's 11 sections. Individual illustrations referenced in the text can then be found by searching for 'Figure XX' or 'Plate XX', where 'XX' is the number of the figure or plate you wish to view.

The full details for academic source references given in the text can be found in the 11<sup>th</sup> and last section of the report: 'A bibliography of Magiovinium'

## THE FINDS

### *The Coins*

The official excavation produced 138 coins identified and reported here by P. E. Curnow. During the two years following the completion of the excavation, as the roadworks continued, the area was systematically worked by members of the Bletchley Metal Detector Club who recovered 601 coins. The bulk of these were kindly identified by P. Woodfield, and others by M. Petchey of the Bradwell Abbey Field Centre. Every care was taken to avoid the same coins being identified twice. The report therefore is divided into two parts, excavated coins by P E Curnow and metal detector finds by P. Woodfield.

The two groups are shown independently on the coin histograms ([Fig. 22A, B](#)). A further subdivision of the excavated coins (but not the histograms) was made to establish whether the coins on Sites 17 and 18 were of similar loss. Discussions on the groups by the separate authors follow each coin list. Combined lists appear in the site archive, the coin identification number corresponding to the numbers in brackets following each entry. Two coin hoards from Magiovinium worthy of mention include 251 fourth-century pieces found in 1962 (Griffiths 1967, pages 27-8) and 296 denarii found in 1967 at the junction of Watling

**Continued on the following page...**

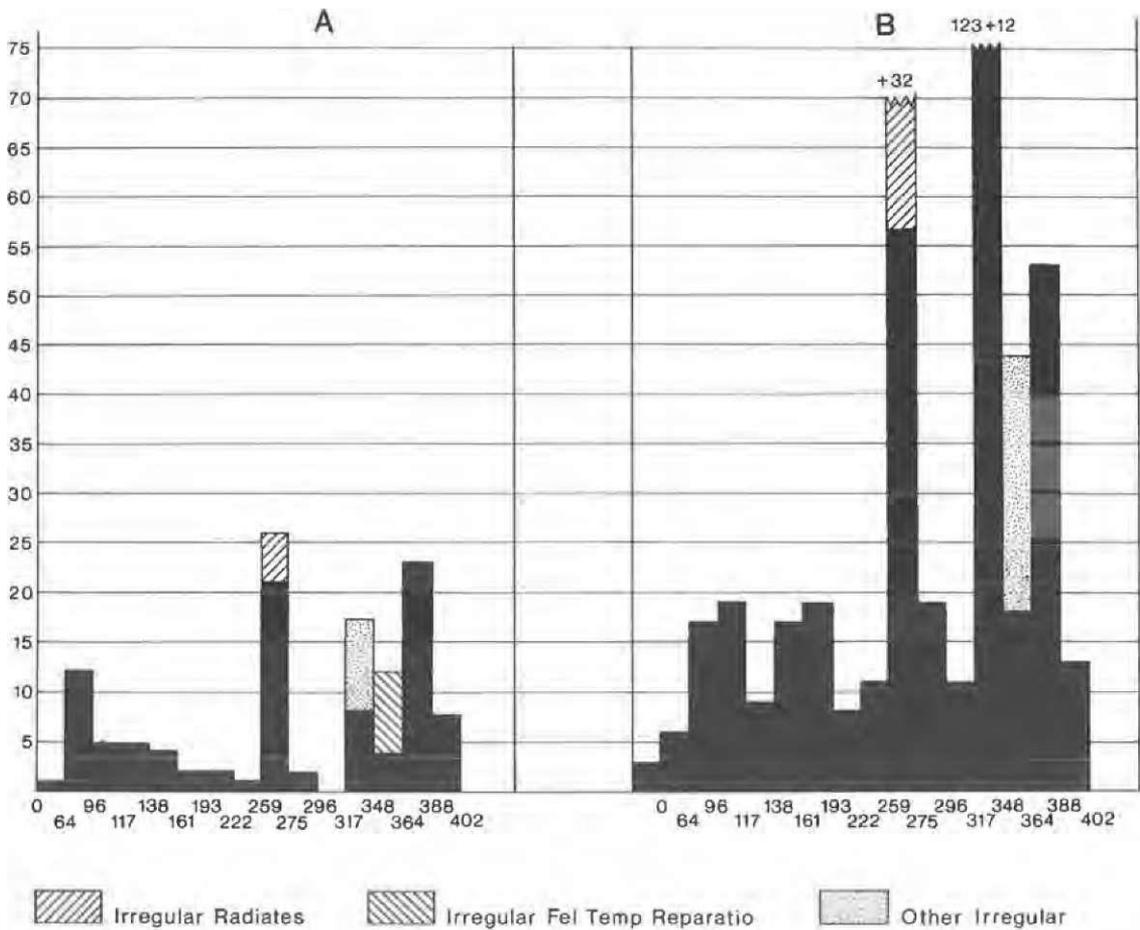


Fig. 22A. Histogram showing coins recovered from official excavations on Sites 17 and 18 and (B) coins recovered by metal detectors from Site 17 (for Fig. 22C see p. 36).

Street and Galley Lane. The latest coin of these was dated AD 183 (Crawford 1969, 113-22). In 1987 more coins from this hoard were recovered by metal-detector users. (D.S.N.)

*The Excavated Coins* by P. E. Curnow

The evidence of coin loss suggests more or less continuous activity from the mid first century to the late third century (Fig. 22A). The number of coins of Flavian and Trajanic/ Hadrianic date may be misleading as most of them are heavily worn and some could have been lost in the second or even in the third century as is the case with the Antonine pieces.

Nevertheless the presence of the three Julio-Claudian pieces and the two denarii tends to confirm that there was activity in the first century.

The later third century is represented, but neither regular nor irregular radiates are present in exceptional numbers. Their considerable degree of wear suggests proper monetary use.

The early fourth century shows a remarkable paucity: only two pieces, both of 320-3, are earlier than the bulk Constantinian issues of the 330s and even then there are few regular pieces present;

for example not a single 2-victories type of Constantius II and Constans, although there is quite a high proportion of copies of the types most prone to imitation. This is in contrast to the distribution shown in the metal detector list where early to mid fourth-century coins are much better represented.

In the excavated coin list the second half of the fourth century clearly represents a relative peak of activity with substantial numbers of the Houses of both Valentinian I and Theodosius I being present.

#### Site 17

<i>No.</i>	<i>Issuer</i>	<i>Date</i>	<i>Type and refs</i>
1 (1)	Claudius	41–54	As. Grade II copy, <i>RIC</i> 66
2 (3)	Nero	54–69	As. 329
3–5 (4–6)	Vespasian	69–79	Dup, Asses [2] 478 (Obv. 2), 497/528, 764
6–8 (7–9)	Flavian	69–81	Den, Dup or As. +, As
9–11 (10, 11, 13)	Domitian	81–96	Sest, Dup, As. 412, 392/3 + As
12–16 (14–18)	Trajan	98–117	Den (? plated – R/seated fig) Sest 489, Dup [2] of 411 [+ 1] + Dup or As.
17, 18 (19, 23)	Hadrian	117–138	Sest uncertain, Dup or As.
19, 20 (25, 26)	Faustina I (Ant. Pius)	138–161	Sest, 1118 (Posth. issue?) + Dup or As.
21 (28)	M. Aurelius	161–180	Sest 1097/9
22 (29)	Lucilla (M. Aurelius)	161–180	Sest 1736
23 (30)	Septimius Severus	193–211	Den. 510a
24 (31)	Geta	198–212	Den. uncertain
25, 26 (32, 33)	Severus Alexander	222–235	Den [2] cf 53/61/73 + 1
27 (38)	Irreg. posth. Claudius II	c.270	Ant. cf 261
28 (39)	Postumus	259–268	–
29 (40)	Victorinus	268–270	–
30–36 (41–47)	Tetricus I	270–273	Ant [7] 79, 100, 100/1, 126 + [3]
37 (48)	Tetricus II	270–273	Ant. cf 248
38–41 (51–52, 54–55)	Uncertain Radiates	c.270	– [4]
42, 43 (56, 57)	Irregular Radiates	c.270	– [2] (Tet I type, Laetitia rev. type)
44 (60)	Carausius	287–293	Ant. 930, overstruck – O/. on female head

<i>No.</i>	<i>Reverse</i>	<i>Date</i>	<i>Mint</i>	<i>Obverse</i>	<i>Refs</i>
45 (62)	CAESARVM NOSTRORVM	320–321	Siscia	Cr	<i>RIC</i> VII 165
46 (63)	BEATA TRANQVILLITAS	320–323	–	c.I	–
47 (64)	GLORIA EXERCITVS (2 Stds)	330–335	Lyons	Cs II	<i>LRBC</i> I 194
48 (65)	Irregular " " "	330–335	–	–	– (clipped to AE.4)
49–51 (66–68)	Irregular Victory on Prow	330–335	–	C'opolis	– [3](1 cf 66) 1 Hybrid – O/C'opolis R/Gloria Exercitus 2 Stds + 1
52, 53 (69–70)	Irregular Wolf and Twins	330–335	–	Urbs Roma	– [2] (AE3, AE4)
54 (71)	GLORIA EXERCITVS (1 Std)	335–341	–	H. of CI	–
55–58 (73–76)	Irregular GLORIA EXERCITVS (1 Std)	335–341	–	–	– [4] AE 3 cf 134, + IAE4 + 2 minims

<i>No.</i>	<i>Reverse</i>	<i>Date</i>	<i>Mint</i>	<i>Obverse</i>	<i>Refs</i>
59 (77)	PAX PVBLICA	337-341	Trier	Helena	LRBC I 112
60 (78)	SECVRITAS REIP	c.337	Rome	Cn	LRBC I 584/588
61 (79)	VIRTVS AVGG NN	338-339	Trier	Cs.II	LRBC I cf 109
62 (82)	FELICTAS REIPVBLICE	350-351	Lyons	Mg.	LRBC II 209/11
63-70 (84-91)	Irregular Fel Temp Reparatio	c.353 +	-	cf Cs II	- [8] (Small AE 3 [4], AE 4 [2], Minims [2])
71-75 (92-94, 96, 98)	GLORIA ROMANORVM	364-378	Arles	V.I Vn [2]	LRBC II 489, 500, 526
			Aquileia	Vn	LRBC II 984
			-	V.I	-
76-83 (101-103, 105-109)	SECVRITAS REIPVBLICAE	364-378	?Lyons	G	LRBC II cf 299
			Arles	V.I, Vn	LRBC II cf 502, 514 (O/Abraded)
			Siscia	Vn	LRBC II 1395 (MM. var E)
			-	V.I H. of V.I	[3]
84-86 (112-114)	GLORIA NOVI SAECVLI	367-375	Arles	G [3]	LRBC II 503, 511, 524
87-92 (116-121)	VICTORIA AVGGG	388 +	Trier	T.I	LRBC II 163
			Lyons	H. of T.I	LRBC II 389-98
			Arles	Ar	LRBC II 566/9
			-	Ar	- [3]
93-94 (122-123)	SALVS REIPVBLICAE	388 +	Rome	H. of T.I	LRBC II cf 799 + 1
95-98 (124, 126-128)	Uncertain 4th century	-	-	-	- [4] (Small AE 3, AE 4 [3])
99-103 (132- 135, 137-138)	Uncertain	-	-	-	- [5]

#### Site 18

<i>No.</i>	<i>Issuer</i>	<i>Date</i>	<i>Type and refs</i>		
1 (2)	Nero	54-68	Dup cf 284		
2 (12)	Domitian	81-96	Dup		
3-5 (20-22)	Hadrian	117-138	Sest uncertain, Dup uncertain [2]		
6 (24)	Antoninus Pius	138-161	Dup 993		
7 (27)	Faustina II (Ant. Pius)	138-161	Dup or As. cf 193-4		
8 (34)	Gallienus	259-268	Ant 166		
9-11 (35-37)	Claudius II	268-270	Ant [3] 18/19, 85/6, 103		
12-13 (49-50)	Tetricus II	270-273	Ant [2] cf 248, 270/2		
14 (53)	Uncertain Radiate	c.270	-		
15-16 (58-59)	Irregular Radiates	c.270	[2] minims		
17 (61)	Allectus	293-296	Ant. VII, 33 (Regular but PVX)		

<i>No.</i>	<i>Reverse</i>	<i>Date</i>	<i>Mint</i>	<i>Obverse</i>	<i>Refs</i>
18 (72)	GLORIA EXERCITVS (1 Std)	335-341	-	H. of C.1	-
19-20 (80-81)	FELTEMP REPARATIO (Phoenix)	348-350	Trier	Cn 2	LRBC II 36, 39

No.	Reverse	Date	Mint	Obverse	Refs
21 (83)	Irreg. Victoriae Dd Nn Aug et Cae	351-353	—	cf Mg./Dec.	— (AE 4)
22-25 (95, 97, 99, 100)	GLORIA ROMANORVM	364-378	Rome Siscia	Vn G	LRBC II 727 LRBC II 1392
26-28 (104, 110, 111)	SECVRITAS REIPVBLICAE	364-375	Aquileia	V.I H. of V.I [2]	LRBC II cf 967 — [2]
29 (115)	SPES ROMANORVM	387-388	—	Fl. victor	LRBC II cf 158
30, 31 (125, 129)	Uncertain 4th century	—	—	—	— [2] (AE4)
32-33 (130-131)	Irregular 4th century	—	—	[ ]	AE4 [2]
34-35 (136-137)	Uncertain	—	—	—	— [2]

*Coins Discovered by Metal Detectors 1979-81*  
by P. Woodfield

Following the completion of the excavations and before the new road was finished there was opportunity for members of the Bletchley Meta! Detectors Club to scan the area of Site ! 7, The assistance of Mr G. Foster and members of the club is gratefully acknowledged. They were made aware of the archaeologists need to see the total assemblage of finds and accordingly 601 coins were submitted for examination. It might have been expected that the meLbod of recovery would favour coins of large module but there is no evidence for this; the coin histogram (Fig. 22C, p. 36) shows no distortions.

Coins of special interest include three Republican issues (Nos. 1-3) found close together on undisturbed ground opposite the Pullman Cafe. One was found with an archaeologist present, possibly from the bottom of a field ditch containing first-century pottery. Whereas Republican silver is not unusual on British sites, and remained in circulation well into the post-invasion period, the appearance of a bronze of c.90 BG is unusual, the nearest parallel being a bronze from the extensive site of Ashfurlong, near Olney, Bucks (D. Mynard, pers. comm.). Punch marks on the obverse of the Magiovinium piece might indicate a secondary function which served to keep it in use. The dupondius of Antonia (No. 9) is an uncommon find. The ratio between identifiable and extremely worn first and second-century bronzes is normal, the high proportion of the latter resulting from their continued use in circulation well into the third century. The

plated denarius of Caracalla (No, 121) is also interesting—there appears to be a deliberate attempt to erase certain letters of the VOTA SVSCEPTA X legend to form another, but uncertain, reading.

Some coins of the mid and late third century clearly show their silver content or have been silver washed. Of the later coins there are no pieces worthy of special comment, the pattern of reigns, reverse types and mints being quite normal. Representation in the post-Roman period is again normal. There are no Saxon coins, while the medieval period is represented by a thin scatter of commoner coin types.

#### *Histogram*

The 581 Roman coins have been plotted (Fig. 22C) on an annual coin-loss-per-1000 histogram as described by Casey (1974). To the histogram have been added the unidentified coins spread over their appropriate periods and the irregular coins (shaded), again spread over the accepted periods of their use. In addition, the 473 closely identified coins have been plotted on a separate histogram (Fig. 22B, p.32), based on the Curnow-Reece time divisions, for comparison with the excavated coins.

This exercise shows a fairly normal rate of coin loss. The early periods are, in comparison with histograms for other local sites, strongly represented, particularly the two Trajanic decades; this might just be due to the better chance of detection offered by the larger flans. Again, the second half of the third century peaks are quite normal and the only point of significance is the relatively low peak

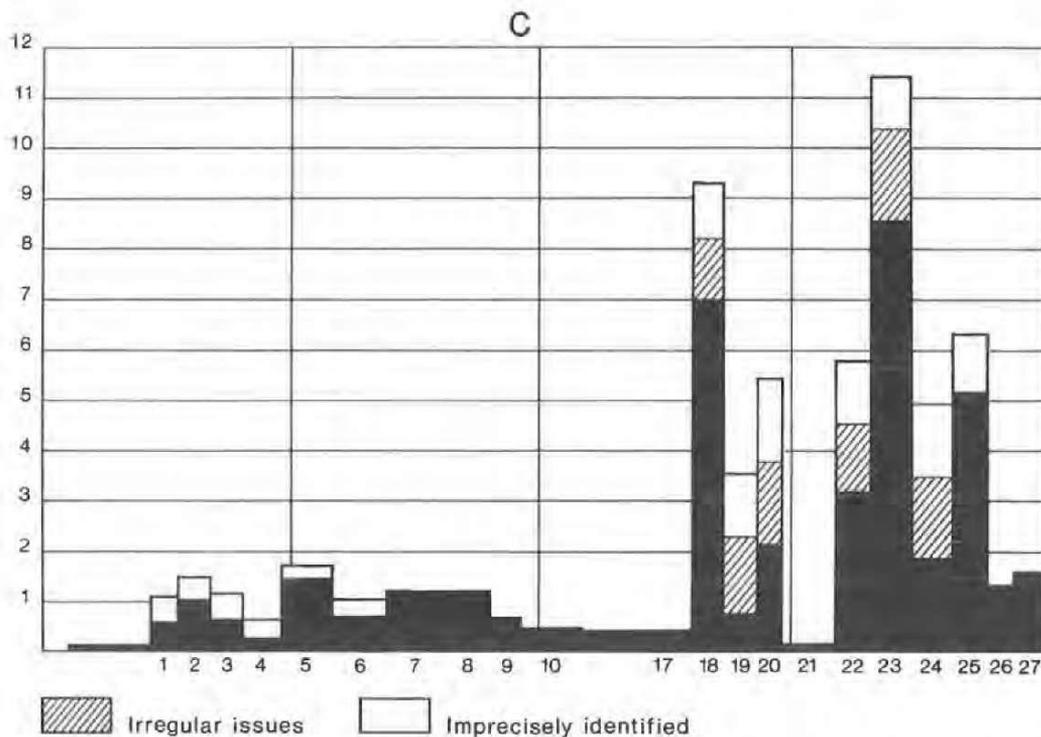


Fig. 22C. Histogram showing coins recovered by metal detectors from Site 17 showing annual loss per 1,000 (for Fig. 22A & B see p. 32).

reached in period 23 where on local sites the coin loss annually per 1000 may be expected to reach between 25 and 30, The relatively substantial number as late as period 27 (388-402) indicates that this suburban area probably continued to be occupied to the very end of the Roman period. In this respect the area differs from the outer suburbs of Towcester, where occupation is of similar character

(plot divisions containing insubstantial buildings where a variety of manufacturing trades, particularly metal-working, were pursued) but where occupation apparently ceases in period 25 (364-78). In neither Magiovinium nor Towcester suburbs is the peak in the Gallic period reached as it was in the walled area of Towcester and other urban sites,

#### Unstratified Coins 1979-81

No.	Issuer	Date	Type and Refs
1	Gallius/Bala	c.92 BC	Den, Crawford 336/1
2	D Silanus L F	c.90 BC	As, Crawford 337/5 or 339/1
3	Julius Caesar	c.40 BC	Den, Crawford 526/2
4	Tiberius	14-37	Den, Seaby 16a
5	Gaius	37-41	Sest, RIC 26
6-8	Claudius	41-54	Den, Asses [2], RIC -, 66 [2]
9	Antonia	51-54	Dup, RIC 8

<i>No.</i>	<i>Issuer</i>	<i>Date</i>	<i>Type and refs</i>
10–18	Nero	54–68	Dup [2], Asses [7], <i>RIC</i> 329 [3], + Dup 2, Asses 4
19–20	Galba	68–69	Den, As, Seaby 330 + As
21–23	Vespasian	69–79	Den, Dup [2], Den AD 70 Seaby 359a, Dup AD 76 <i>RIC</i> 753a + Dup
24–26	Domitian	81–96	Sest, Asses [2], Sest + As AD 86 <i>RIC</i> 371 + As
27	Nerva	96–98	As
28–45	Trajan	98–117	Den [3], Sest [3], Dup [4], Asses [8], Seaby 114–121, 372, 372a; <i>RIC</i> 417, 454, 479, 498(?) + Sest 2, Dup 2, Asses 7
46–54	Hadrian	117–138	Den, Sest [4], Dup [2], Asses [2], Den, Seaby 625a; Sest <i>RIC</i> 749 + 3; Dup 2; As <i>RIC</i> 934, [3]
55–68	Antoninus Pius	138–161	Den, Sest [7], Dup [3], Asses [3], Seaby 439b; Sest <i>RIC</i> 648 + 6; Dup 898 + 3; As <i>RIC</i> 577a + 1
69–71	Faustina I (Ant. Pius)	138–161	Den, Sest, As, <i>RIC</i> 1103a, 1172
72–78	M. Aurelius	161–180	Sest [5], Asses [2], <i>RIC</i> 934, 1337 var + Sest 3, As <i>RIC</i> 884 + 1
79–85	Faustina II	161–180	Sest [5], Asses [2], <i>RIC</i> 1642, 1686, 1688 [2] + Sest + As <i>RIC</i> 1639 + 1
86–90	Commodus	180–193	Den, Sest, Dup [3], Seaby 647; Sest <i>RIC</i> 1588; Dup <i>RIC</i> 420, 1554 + 1
91–117	1st or 2nd century		Sest [7], Dup, Dup or As [3], Asses [16], – 27
118–119	Septimius Severus	193–211	Den [2], Seaby 203 plated, 475
120	Julia Domna	193–211	Den, Seaby 150
121–124	Caracalla	196–211	Den [4], Seaby 183 plated, 562, 672, 688
125	Elagabalus	220–222	Den, Seaby 1b
126–128	Severus Alexander	222–235	Den [3], Seaby 239, 254, 530/2
129	Gordian III	238–244	As, <i>RIC</i> ? 305
130–131	Philip I	244–249	Dup, As, <i>RIC</i> 162b + Dup
132	Philip II	247–249	Ant, –
133–135	Valerian	253–260	Ant [3], Seaby 53/5, 143/4 + 1
136	Mariniana	c. 253	Ant, <i>RIC</i> 6
137–152	Gallienus	259–268	Ant [16], Seaby 5a, 138, 167 [2], 265/72 [2], 562/3, 667–9, 685–710, 715–42, 727a + 5
153–154	Salonina (Gallienus)	253–268	Ant [2], Seaby 39, 129a/130 (silvered)
155	Valerian II (Gallienus)	260–262	Ant, Seaby 12
156–164	Claudius II	268–270	Ant [9], <i>RIC</i> 54 (?), 63 (?), 104 (?), 109 + 5
165–169	Postumus	259–268	Ant [5], Seaby 213, 365/6, 239/266 + 2
170	Marius	268	Ant, <i>RIC</i> 6
171–181	Victorinus	268–270	Ant [11], <i>RIC</i> 71, 78 (?), 114, 118, 130 + 6
182–188	Tetricus I	270–273	Ant [7], <i>RIC</i> 87, 126, 148 [2] + 3
189–191	Tetricus II	270–273	Ant [3], <i>RIC</i> 259, 270, 272
192	Aurelian	270–275	Ant, –
193	Aurelian or Probus	270–275	Ant, –
194	Probus	276–282	Ant, –
195–196	Carus	282–283	Ant [2], <i>RIC</i> 124c, 125 var
197	Carinus	282–283	Ant, <i>RIC</i> 155

<i>No.</i>	<i>Issuer</i>	<i>Date</i>	<i>Type and refs</i>
198–203	Carausius	287–293	Ant [6], M&S 41–43, 98–117, 129, 264/5, 325–332 (?) + 1
204–210	Allectus	293–296	Ant [3], Quin [4], M&S 5, 23, 33, 55, 128–30 + 2
211–212	Maximianus	286–305	Ant [2], <i>RIC</i> 432, 595
213–241	Uncertain 3rd century		Ant, – 29
242–273	Irregular Radiates	c.270	Ant [32], – 32, types of Claudius [6], Postumus [2], Tetricus [3] + 21

<i>No.</i>	<i>Reverse Type</i>	<i>Date</i>	<i>Mint</i>	<i>Obverse</i>	<i>Refs</i>
274	Uncertain	305–311	–	Galerius	–
275–277		309–324	–	C.I [3]	– [3]
278	GENIO AVGVSTI	311–313	Alexandr.	Max.II	<i>RIC</i> VI 149b
279	GENIO POP ROM	309–313	Trier	Lic.I	<i>RIC</i> 845 var
280	VIRTVTI EXERCITVS	311–313	Antioch	Lic.I	<i>RIC</i>
281	VIRTVS EXERCIT	311–313	Trier	C.I	–
282–283	SOLI INVICTO COMITI	312–313	London	C.I [2]	Cohen 523
284				C.I	–
285	Irregular			C.I	–
286–287	VICTORIAE LAETAE PRINC PERP	318–320	Trier	C.I [2]	– [2]
288–290				C.I [3]	– [3]
291	CAESARVM NOSTRORVM	320–321	Siscia	C.II	
292			Constant.	Cr	<i>RIC</i> 68
293			Trier	Cr	<i>RIC</i> 68
294–296	BEATA TRANQVILLITAS	320–323	Trier	C.I [3]	– [3]
297			Arles	C.I	–
298			Lyon	Cr	–
299–301				C.I [3]	– [3]
302	PROVIDENTIAE AVGG	324–330	Trier	C.I	–
303			–	C.II	–
304	PROVIDENTIAE CAESS	324–326	London	Cr	<i>LRBC</i> I 4
305–306		324–330	Trier	C.II [2]	<i>LRBC</i> I 33 + 1
307–308			–	C.II, Cs	– [2]
309–310	CONSTANTIVS CAESAR	324–330	Trier	C.II/Cs	<i>LRBC</i> I 20/23–4
				Cs	<i>LRBC</i> I 23
311–316	GLORIA EXERCITVS 2 Standard Types	330–335	Trier	C.I [3]	<i>LRBC</i> I 54, 60, 62
				C.II [3]	<i>LRBC</i> I 56, 73 + 1
317–318			Lyon	C.II [2]	<i>LRBC</i> I 181–2 + 1
319–321			–	C.I, C.II, Cs	– [3]
322–327			Trier	Not attrib.	<i>LRBC</i> I 48–86, 72–75 + 4
328			Arles	Not attrib.	–
329			Lyon	Not attrib.	<i>LRBC</i> I 186–9
330–340			–	Not attrib.	– [11]
341	Irregular 2 Std				–
342–347	Victory on Prow	330–337	Trier	C'opolis [6]	<i>LRBC</i> I 52, 59 [2], 66 [2], 77
348			Arles	C'opolis [1]	<i>LRBC</i> I 410
349–350			Lyon	C'opolis [2]	<i>LRBC</i> I 185 + 1

351–361			–		C'opolis [11] – [11]
362–363	Irregular				– [2]
364–366	Wolf and Twins	330–337	Trier	U. Roma [3]	<i>LRBC</i> I 76 [2], 58
367			Lyon	U. Roma	<i>LRBC</i> I 184
368–369			–	U. Roma [2]	– [2]
370	Irregular				–
371–375	GLORIA EXERCITVS (1 Std)	335–341	Trier	C.II/Cs, Cn [2], Cs [2]	<i>LRBC</i> I 131 + 1 <i>LRBC</i> I 89, 108a
376			Lyon	C.II	<i>LRBC</i> I 229
377–382			–	C.I, C.II [3], Cs	– [6]
383–389	Irregular 1 Std			C.II/Cn [7]	– [7]
390	Quadriga	337–341	–	C.I	
391–393	PAX PVBLICA	337–341	Trier	H. [3]	<i>LRBC</i> I 128, 119 + 1
394–395			–	H. [2]	– [2]
396	SECVRITAS REIPVBLICE	337–341	–	H.	
397–399	PIETAS ROMANA	337–341	Trier	Th. [3]	<i>LRBC</i> I 120 [2], 129
400			–	Th.	
401	VIRTVS AVGG NN	337–341	Trier	Cn	<i>LRBC</i> I 117
402–406	VICTORIAE DD AVGG Q NN	341–346	Trier	Cn [5]	<i>LRBC</i> I 149–50 [2], 151, 159 + 1
407			Trier	Cs	<i>LRBC</i> I 139
408			Trier	Cn/Cs	<i>LRBC</i> I 137–8
409			Arles	Cn	<i>LRBC</i> I 456
410–411			Lyon	H. of C.I, Cs	– [2]
412			–	Cn/Cs	
413–414	VICTORIA AVGVSTORVM (?)	341–346	?Lyon	Cs/Cn, Cs	<i>LRBC</i> I 254/5
415	VOT XV MVLT XX	341–346	Antioch	C.II/Cn	<i>LRBC</i> I 1399?
416–419	H. of Constantine			Cn [2], Cs, Cr	– [4]
420–421	GLORIA ROMANORVM	350–351	Trier	Mg [2]	<i>LRBC</i> II 54, 53–5
422	SALVS DD NN AVG ET CAES	350–353	Lyon	Mg	<i>LRBC</i> II 247
423–425	VICTORIAE DD NN AVG ET CAE	350–353	Amiens	Mg, Mg + Dc. [2]	<i>LRBC</i> II 8–11
426	VICTORIAE DD NN AVG ET CAES	–	–	Dc.	
427	Irregular				–
428–429	VOT V MVLT X	351–354	Amiens	Mg + Dc.	(1 a forgery?)
430	FEL TEMP REPARATIO	351–354	Siscia	Cs	<i>LRBC</i> II 1218
431			Thessal.	Cs	–
432–437			–	Cs [4], H. of C., Mg	– [6]
438–440	Irregular FH				– [3]
441	SPES REIPVBLICE	351–361	–	Julian	
442–463	H. of C.I; Irregular	330–350		H. of C. [22]	– [22]
464–465	GLORIA ROMANORVM	364–378	Trier	G [2]	<i>LRBC</i> II 127 + 1
466–467			Arles	V.I/Vn [2]	– [2]
468–473			Lyon	V.I/Vn [2], V.I, V.I–G, G, H	– [6]

<i>No.</i>	<i>Reverse</i>	<i>Date</i>	<i>Mint</i>	<i>Obverse</i>	<i>Refs</i>
474-476			Aquileia	V.I [2], V.I/Vn/G	LRBC II 1017 + 1
477			Siscia	Vn	LRBC II 1395
478-490			-	V.I [2], V.I/ Vn [5], Vn [3], V.I-G [2], V.II	- [13]
491-494	SECVRITAS REIPVBLICAE	364-378	Arles	V.I/Vn [4]	LRBC II 490-2 + 3
495-496				Vn [2]	LRBC II 483, 522
497				V.I/Vn/G	LRBC II 501-2
498			Lyon	V.I/Vn	
499-500			Siscia	V.I [2]	LRBC II 1405, 1394
501			Aquileia	V.I	LRBC II 1001
502-504			-	V.I/Vn [2], Vn	- [3]
505	SALVS REIPVBLICAE	367-375	-	V.I	RIC 20a
506	FELICITAS ROMANORVM	367-375	Aquileia	Vn/V.I/G	LRBC II 1007-10
507	GLORIA NOVI SAECVLI	367-375	Arles	G	LRBC II 503
508			-	G	-
509	VOT XV MVLTV	378-383	-	G	LRBC II 378
510-511	H. of Valentinian I	364-383	-	Vn, H. of V [5]	- [5]
517	GLORIA ROMANORVM	388-392	Aquileia	V.II	-
518			-	V.II	-
519-527	VICTORIA AVGGG	388 +	-	V.II [4], A [4], V.II/ T/A	LRBC II 392/5 + 3
528	SPES ROMANORVM	388-394	Aquileia	Hon.	LRBC II 1108 type
529		393-395	?Nicom.	Hon.	-
530-543	Irregular later 4th century				- [14]
544-581	Uncertain 4th century				- [38]
582-585	Medieval				- [4]
586-601	Post-1500, jettons and coin weight				- [16]

**This article continues in Section 5: Other Finds.**