# A HOARD OF CARAUSIUS AND ALLECTUS FROM BURTON LATIMER 

ROGER BLAND

ThE hoard was found by Mr W. D. Evans at Burton Latimer, Northamptonshire, in December 1954.' The list published below gives details of 108 pieces of which all but two were examined in Northampton Museum in 1984.: These may be summarized as follows:

|  | Gallic Mint | London | ${ }^{\prime} C^{\prime}$ Mint | Unmarked | Total |
| :--- | :---: | :---: | :---: | :---: | ---: |
| Victorinus | 1 | - | - | - | 1 |
| Carausius | - | 30 | 25 | 3 | 58 |
| Carausius for Diocletian | - | 1 | - | - | 1 |
| Allectus | - | 31 | 17 | - | 48 |

The hoard was said originally to have consisted of between 124 and 140 coins and was found in association with a number of sherds of third- and fourth-century black and grey ware, two tesserae and parts of bricks and roofing tiles and pieces of slag. The fine state of preservation of the coins makes them important for establishing the weight standards of the issues of Carausius and Allectus. Unfortunately, it was not possible to weigh the coins but Lawrence Cope had done so and he included two histograms of the weights in his thesis; ${ }^{\text {i }}$ these are reproduced here (Fig. 1). As Cope pointed out, it is noticeable that the British weight standard of seventy-two coins to a Roman pound' was higher than that used by Diocletian and Maximian (eighty-four to a pound).



Fig I Weight distributions of coms in Burton Latimer hoard (after Cope).
The closest parallel to this hoard is the Colchester hoard,s inasmuch as both belong to the class of deposit which virtually exclude Allectan 'quinarii', the unmarked antoniniani of Carausius (which contain no silver"), and antoniniani struck before Aurelian's reform. ${ }^{7}$

[^0]187.
${ }^{+}$Carausius and Allechus used the same standard for their gold issucs
${ }^{\text {© }}$ NC 1930.173-98. Some of these coins were subsecpuently acquired by the BM. and a great many patsed to the Ashmolean from the Evan collection.
"Cope, p. Iss.
Sec alovi, p. 27.

It is a hoard, then, which consists almost exclusively of those higher denomination coins that were then current. It has been suggested by Andrew Burnett elsewhere in this volumex that Allectus's 'quinarii' were contemporary with some at least of his antoniniani, in which case their absence here would not be chronologically significant. Consequently, since the hoard contained all the issues of antoniniani, its deposition can be dated to the end of Allectus's reign, in 295 (or 296)."

## CATALOGUE

The following obverse bust codes are employed:
B1 Bust, radiate, cuirassed, seen from the front, right.
DI Bust, radiate, draped and cuirassed, seen from the front, right.
D2 Bust, radiate, draped and cuirassed, seen from behind, right.
Z Bust uncertain.
An asterisk after the catalogue number refers to a note at the end of the catalogue. All coins, except Nos. I, 32 and 56, are illustrated.

| VICTORINUS Mint $i$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Reverse | Mint mark | Busi | Die-rxis | Reference |
|  | Obv. IMP C PLAV VICTORINVS PF AVg |  |  |  |  |
| 1. | Pax avg |  | D1 | 6 | Elmer 649 |

CARAUSIUS London Mint

|  | Obv. ImP CARAVSIVS PF A |  |  |  | RIC |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2^{*}$. | FORTVNA AVG | L/-MML | DI | 7 | 37 var. |
| 3. | Pax avg vertical sceptre | Fiopml | " | 12 | 101 |
| 4. | " " " | Fiolml | " | 5 | " |
| 5. | " " " * | " | " | 6 | " |
| 6. | " " " | " | " | 6 | " |
| 7. | " transverse sceptre | " | " | 12 | 121 |
| 8. | " " | " | " | 5 | " |
| 9. | MARTI PACIF | $\mathrm{B} / \mathrm{E} / \mathrm{MLXXI}$ | DI | 12 | 90 |
| 10. | PAX AVG vertical sceptre |  | " | 12 | 101 |
| 11. | " " ${ }^{\text {" }}$ | B/E/MLIXXI] | " | 12 |  |
| 12. | " " ** | Bielmldxi | " | 6 | " |
| 13. | " " | B/E/h MLXXI] | B 1 or DI | 12 | " |
| 14. | " "transverse sceptre | $\mathrm{B} / \mathrm{E} / \mathrm{MLXXI}$ | B1 | 11 | 121 |
| 15. | " " " | " | Z | 6 |  |

Obv. IMP C CARAVSIVS PF AVG (variants given in notes)

| 16. | PAX Av | vertica | sceptre | $\mathrm{B} / \mathrm{E} / \mathrm{MLXX} \times \mathrm{XI}]$ | B1 | 7 | 98 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17. | " | " |  | B/E/ML $/ \mathrm{XXI}$ ] | D1 | 6 |  |
| 18. | *" | " | " | B/E/MLXXI | * | 7 |  |
| 19. | " $"$ | " | " | B/EMMLX $/$ XI | " | 6 |  |
| 20. | " " | nsverse | sceptre | B/E/MLXXI |  | 12 | 118 |

[^1]| $N$ N. | Reverse | Min mark | Bust | Die-axis | Reference |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 21. | Pax AvgGg vertical sceptre | S-Maldx | DI | 7 | $\begin{aligned} & R / C \\ & \text { cf. } 141 \end{aligned}$ |
| 22. | " " * " | S/P/MLXXI | B1 | 6 | 141 |
| 23. | " " transverse sceptre |  | D 1 | 6 | 143 |
| 24.* | " \% " " | " | " | 6 |  |
|  | Obv. IMP C DIOCLETIANVS PF AVG |  |  |  |  |
| 25. | PAX AVGGG vertical sceptre | S/P/MLXXI | B1 | 6 | cf. 5 |
|  | Obv. imp C CARAVSIVS PF Avg |  |  |  |  |
| 26. | PAX AVG vertical sceptre | S/P/MLXXI | D1 | 12 | cf. 98 |
| 27. | " " " |  |  | 7 |  |
| 28. | " " " | " | " | 6 | ${ }^{\prime \prime}$ |
| 29. | " " " " | " | " | 7 |  |
| 30. | SALVS Avg | " | " | 6 | cf. 154 |
| 31. | PaX Avg transverse sceptre | $\mathrm{S} / \mathrm{P} / \mathrm{ML}$ | D1 | 6 | 118 |
| 32.* | " " ? sceptre | * | Z | ? | $98 / 118$ |

Obv. ImP CARAVSIVS PF AVG (variants given in notes)

| 33. | APOLLINI CON | $\cdots$ | D1 | 6.30 | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 34.* | LAETIT AVG |  |  | 7 | 250 |
| 35.* | Spes pvelic | " | " | 6 | 411-7 var. |
| 36.* | TEmP FELIC | " | " | 6 | - |
| 37. | salvs avg | - $/ \mathrm{HCXN}$ | DI | 7 | 401 |
| 38.* | sallus avjg | $\mathrm{S} / \mathrm{CH}$ | D1 | 6 | 519 |
| 39.1 | pax avg vertical sceptre | $S P /$ - | D1 | 7 | 482 |
| 40. | " " ${ }^{\text {" }}$ | " | D1 | 7 | 475 |
| 41. | " " " * | " | DI | 7 | " |
| 42. | " " " " | " | " | 6 | " |
| 43. | " " " | " | " | 6 | " |
| 44. | " " " | " | " | 6 | " |
| 45. | Provid Avg | " | " | 6 | 502 |
| 46. | PAX AVGGg vertical sceptre | SP/C | DI | 6 | 334 |
| 47.* | " " " " | " | " | 6 | 335 |
| $48 . *$ | * " transverse sccptre | " | * | 6 | 339 |
| 49.* | PROVID AVGGG | " | " | 6 | 371-2 var. |
| 50.* | - | " | " | 7 | 367 |
| 51.4 | TEMPORVM FELIC | " | " | 6 | 421 var. |
| 52. | PAX Avg vertical sceptre | S/P/C | DI | 7 | 300 |
| 53.* | " " " | " | " | 6 | 302 |
| 54.* | " " " " | " | * | 6 | 310 |
| 55.* | " transwerse sceptre | " | " | 7 | 321 |
| 56.* | " " ? sceptre | " | Z | ? | ? |
| 57. | PROVID AVg | " | DI | 6 | 357 |

## Unmarked iswes

Obv. IMP CARAVSIVS PF AVG
58 *
MONITA AV[G]
Obv, IMP CARAVSIVS P AVG
59. PAX Avg vertical sceptre

Z
6
cf. 879

## ALLECTUS

London Mint
Obw. LMP C ALLECTVS PF AVG

| 61. | PAX AVO | vertical sceptre |  | S/P/i/ML | BI | 7 | $\begin{aligned} & R / C \\ & 28 \end{aligned}$ | Burnent $15$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 62. | " " | transwerse | sceptre | , | " | 12 | 33 | 11 |
| 63. | " " |  |  | " | " | 12 | * | ${ }^{\prime \prime}$ |
| 64. | " " | * | * | " | * | 6 | " | " |
| 65. | " " | " | " | " | " | 12 | " | " |
| 65. | " " | * | " | " | B1/DI | 6 | " | $11 / 12$ |
| 67. | Provid | VG |  | " | BI | 6 | 35 | 19 |
| 68. | " " |  |  | " | $\mathrm{BI} / \mathrm{Ol}$ | 6 |  | " |
| 69.* | VIRTVS |  |  | " | B1 | 6 | 49 | 28 |
| 70. | COMES A |  |  | S/AMML | B1 | 6 | ce. 17 | 30 |
| 71. | PaX avo | transverse | sceptre |  | D2 | 6 | 33 | 46 |
| 72. | " | " | , | " | " | 6 | , |  |
| 73. | " * | * | " | " | " | 1 | * | * |
| 74. | " " | " | * | * | D1 | 12 | " | 4.5 |
| 75. | " " | " | " | " | Bl | 12 | " | 44 |
| 76. | " * | " | " | " | " | 1 | " | " |
| 77. | " " | " | " | " | " | 12 | " | " |
| 78. | " ${ }^{\prime \prime}$ | " | " | $\mathrm{S} / \mathrm{A} /[\mathrm{ML}$ ] | " | 12 | " | " |
| 79. | LAETIT]A | Avg |  | S/A/ML | D2 | 6 | 22 | 38 |
| 80. |  |  |  | ${ }^{*}$ | B] | 7 | " |  |
| 81. | PROVID | vG |  | " | " | 12 | 35 | 61 |
| 82. |  |  |  | " | " | 11 | " |  |
| 83. | Provide | rtia avg |  | " | * | 6 | 36 | 64 |
| 84. | SALVS A |  |  | " | " | 6 | 43 | 78 |
| 85. | LAETITIA | AVG |  | S/A/MSL | D2 | 6 | 22 | 96 |
| 86. | " |  |  | * | B1 | 6 | * | 93 |
| 87. | * | " |  | " | " | 6 | " | , |
| 88. | " | * |  | " | * | 6 | " | " |
| 89. | " | " |  | * | * | 6 | " | " |
| 90. | " | " |  | " | " | 6 | " | " |
| 91. | PROVIDE | vtia avg |  | " | * | 12 | 36 | 100 |

$$
{ }^{`} C^{\prime} M i n
$$

Obv. IMP C Allectvs pr Avg (variants given in notes)

| 92.* | FIDES MILITVM | $\mathrm{s} / \mathrm{P} / \mathrm{C}$ C | B1 | 6 | 69 | 126 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 93. | 10 VI CONSE |  | D1 | 6 | 72 var. | 131 |
| 94. | LAETITIA AVG | " | BI | 6 | 79 | 133 |
| 95. | " " | " | B1 | 7 | " | , |
| 96.* | PAX Avg vertical sceptre | " | D1 | 6 | 85 | 155 |
| 97. * | " " transverse sceptre | " | * | 7 | 90 var. | 150 |
| 98. | PROVIDENTIA AVG | " | B1 | 6 | 105 | 178 |
| 99. | " " | * | " | 6 |  | " |
| 100. | " " | * | " | 6 | 108 | 168 |
| 101. | " " | * | " | 6 |  | * |
| 102. | " ${ }^{\prime}$ | " | " | 6 | " | " |
| 103. | * " | " | " | 6 | 11] | 173 |
| 104. | PROVID AVG | " | DI | 6 | 97 | 162 |



Notes to the caralogue
2. Fortuna stg. 1., holding rudder and cornucopiae (not baton as RiC states).
24. Obv, reads [. . . ] caravsivs pf avg.
32. This coin was nol seen in 1984; its description is taken from a MS list in Northampton Museum. The obv, is not described but is inferred from the mint-mark.
34. Laetitia sig. 1., holding wreath and anchor.
35. Spes walking 1 , holding flower and raising robe.
36. Felicitas stg. 1., holding long verlical caduceus and cornucopiae. Obv. reads imp caravsivg r avg.
38. Obv. imp C Caravivs favg.
39. Obv. MAP CCARAVSIVS PFIAVG.

47-48. Obv. mp C CARAvSIVS Pavg.
49. Providentit sig. L., holding globe and uansverse sceptec.
50. Providentia sig. 1., holding globe and comucopiae.
51. Felicitas sig. . . holding long vertical caduceus and cornecopiac. Obv, reads mp c caravsivs pf in avg,
53. Obv. imp c caravsivg avg.
54. Obv imp C Caravsivs pivg ffl avg.
55. Obv. mp c caravsivs avg.
56. This coin was not seen in 1984; us description is taken from a MS list in Northampton Museum. The obv. is not described.
58. Moneta stg. 1.. holding scales and cornucopiae.
69. Mars stg. I., r, hand on shield that rests on ground, 1, hand holding long vertical spear
92. Fides stg. I., holding a standard in each hand.
96. Obv. 1MP C Allectus PF I AVg.
97. Obv. imp Cablectus pfinavg.
105. Obv. imp callectus Pavg.
106. Salus stg. $r$., holding snake in arms.

## PLATE 1





21


PLATE 2


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |




42


43


44

## PLATE 3



PLATE 4


PLATE 5



[^0]:    ${ }^{1}$ Kentering Lenter and Gtardian. 31/12/1954

    - Description of the cwo picees that I did not sec are taken From a MS list of the board in Northampton Museum. I would like to thank Mr W. R. G. Moore for allowing me to sludy the hoard, and my collengec Andrey Burnett for much help in this task.
    ${ }^{1} \mathrm{~L} . \mathrm{H}$. Cope. 'The metallurgicat development of the Roman Imperial coinage during the first theye ecotures AD'. Liverpool Polytechnic 1974 (unpublished thesis). $p$.

[^1]:    *Sce above, p. 28
    "For a discussion of the date of Allectus's defeat, see above. p. 21.

