## Area 23 1970; 1971; (1977) MANCETTER

- / I. Topsoil. Amphora fragment thrown away. Fragment from a Verulamium
  region mortarium.
- x 2. Old ground soil, beneath modern ploughsoil.
- 3. Equals 2. (Cleaning dark area which was silting over well.)
- 4. Probably equals 2. No mortaria.
  - ? 5. Equals 3.
  - 6. Cleaning layer not important.
  - √7. Brown earth with pebbles. Top 2 inches of filling beneath 3 & 5.
    This is the top of the filling of the hollow caused by sinkage of the well-filling. Equals 11.
- \$8. Equals 2.
  - ? 9. Probably equals 3 but could contain material from outside pit.
- ? 10. Cleaning layer- probably mostly filling, equalling 9.
- √ 11. Equals 7. Upper filling of pit caused by singage.
- x 12. Clearing to north-east of pit/well equals 6 & 2 etc.
- x 13. Cleaning west of the well equals 12. Not important.
- √ 14. Filling of sinkage pit in top of well. Should equal 11. Dark brown, compacted soil with clay, large stones, charcoal and red specks in the filling. Small find no. 20 Julia Domna coin A.D.211-217.
- 15. Below 27" below datum point at which coin found. Equals 14.
  - 16. The stones dipping down the edges of the pit and incorporated in layer here.
    28, weredprobably used to seal the original well-filling. Normal practice
- √ 28. Immediately below 15. Red clay layer, probably part of the sealing of the well-filling.
- 16. Blackish filling at the top of the well-shaft; predates the sinkage pit. outside the sinkage pit over the wide sill at the top of the well-shaft. No mortaria. Does not extend downwards into home shaft.
- x ( 17. Bottom of plough-furrow, squth-west of pit/well .)
- ? V 18. Equals 11, 14 & 15? Could be well- sealing 28.
- ? 19. I Equals 11, 14, 15 & 18? / No mortaria. Could be in well-sealing but could also have material for 1:,14, 15.018.

- 21. Equals 18. No mortaria.
- ✓ 22. Compacted, dark brown earth in sill at top of well-shaft; behind 16. Predates the sinkage pit filling. Does not extend down into the narrow well-shaft. No mortaria.
- 23. Red clay, possibly part of the sealing material but if there is any doubt discregard it. No mortaria.
- / 24. Compacted, light brown silt underlying 16 and 27. Well-filling.
- x 25. Uncertain not likely to be well-filling. No mortaria.
- √ 26. Well-filling. Grey silt with charcoal, behind 24 and spreading
  across underneath layer 30. Has a thin pink, unnumbered, silt layer
  dipping through it.
- √27. Compacted, brown silt with specks of charcoal beneath 28 and above 24.
- √28. See first page. Beneath layer 15 and above 27. Red clay probably
  part of original sealing of well-filling.
- ✓ 29. Amongst the stones in the bottom of layer 28; equals 28.
- ✓ 30. Reddish brown, very clayey mixture containing a concentration
  of squashed pottery. Below 24 and above 26.
- x ( 31. Equals 2. )
  - v 32. Small pit with dark filling, 2' 6" deep probably post-hole. Attached to shallow gullies, east of the well and the little pit(? posthole) which adjoins well. No mortaria.
  - ✓ 33. Pinkish grey silt above charcoal tip-line 34/and beneath a charcoal tip-line 45: Equals: 46 number. Equals: 44.
    - 34. Thin charcoaly layer dipping beneath layer 33/46. Equals 47.
    - 35. Equals 49. Next thin charcoally layer below 34/47 charcoal layer with 44 (37)
    - 36. Pink-grey silt above charcoal layer 45 and beneath layer 26. Equals 44.
    - 37. Equals 48. Pink silt and clay; patches of blue-grey and buff clay.

      Below charcoal 34/47 and above charcoal 35/49.
- \* ( 38. Clearing layer equals 2)
- locate ( 39. Posthole at south side of area, amongst stones. Stone lined. Dark brown earth flecked with charcoal.)
  - y ( 40. Cleaning immediately adjacent to well on east side. No mortaria.)
- (41. Posthole stone-lined. Filling as 39. North west edge of area 23.)
  - / (42. Small pit or posthole on east side of well. top filling.) Dank Filling.

- 43. Well-filling. Level undefined things dropping in etc.
- √ 44. Equals 36.
- 1971 / 45. Charcoal layer below 36/44.
- Beware nos. 45 48, 1970, refer to different contexts from nos. 45 -48 in 1971.
- 1970. 45. From silty bottom of the small pit adjoining well. Underneath 42. Post-d
- / 1970 46. Shallow gully east of well. Dark filling.
- 1970 47. Posthole in the middle of 46.
  - 1970 48. Dark filling under the stones where 46 appears to join another channel going south-east. These channels? are probably post-trenches similar to,? joining those excavated in 1971.
  - 1971 46 Equals 33.
  - 1971 47 Equals 34.
  - 1971 48 Equals 37.
    - 49 Equals 35.
    - 50. Pink silt and clay below 35/49.
    - 62. 2 inch charcoal layer below 50. Well filling.
    - 63. Pink clayey silt with some wood.
    - 86. Charcoal 4 -6 inches thick. Well filling.
    - 87. Pink silt with clay, patches of fine grey clay, small stones; Flagon, complete except for a 1/8" puncture, appeared at 16'11" below ground level Some wood.
    - Od. Dividing line arbitrary. As 87, but softer and more water-logged. Complete flagon, hairline cracks in body, at 17' 10" below ground level. Near complete, narrow-mouthed, grey ware jar, in pieces with lead rivet, appearing at 18' 3" below ground level.

Base of well pebbled gravel at 19' 2" below ground level.

To be continued.

## MANCETTER 1970-71 - Site 23 Well. Key to layers in section

1970	
11	Top 2" of 14
14	Pit, dark fill. Lined with clay and small stones. Charcoal in :
16	Blackish fill
22	Hard dark brown earth
24	Light brown hard silt
26	Charcoal
27	Hard brown silt with charcoal flecks
28	Clay
30	Grey silt and charcoal
1971	
43	Finds from well-shaft where layer number unknown
44	Pinkish-grey silt (= 1970 layer 36)
45	Charcoal, 2"
46	Pink silty clay (= 1970 layer 33)
47	Charcoal, 3" (= 1970 layer 34)
48	Pink silt and clay, with patches of blue-grey and buff clay
	(= 1970 layer 37)
49	Charcoal, $1\frac{1}{2}$ " (= 1970 layer 35)
50	Pink silt and clay
62	Charcoal, 2"
63	Pink clayey silt
86	Charcoal, 4" - 6" thick
87	Pink silt with clay, patches of fine grey clay, small stones.
	Complete flagon (except for 1 puncture) appearing at 16'11"
	below ground level.
94	As 87 (arbitrary dividing line) but softer, more waterlogged.
	Complete flagon (hairline cracks in body) appearing at 17'10"
	below ground level. Near-complete narrow-mouthed grey ware
	jar, in pieces, with lead rivet, appearing at 18'3" below
	ground level.

fill.

Base of well - pebbled gravel, 19'2" below ground level.

NB Sides of well lined with 3" - 4" of red clay. Eroded below level of undercutting.