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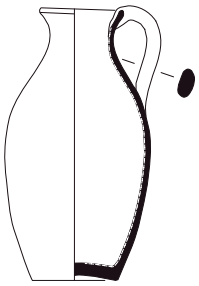
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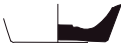
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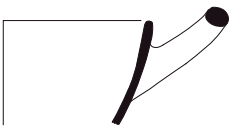
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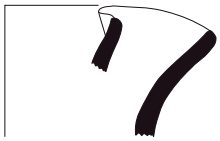


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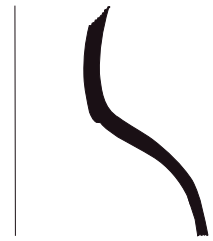
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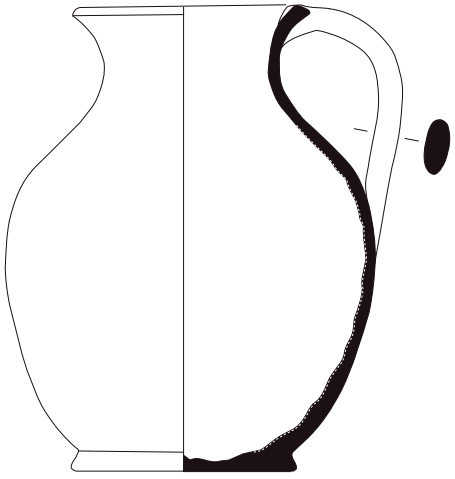
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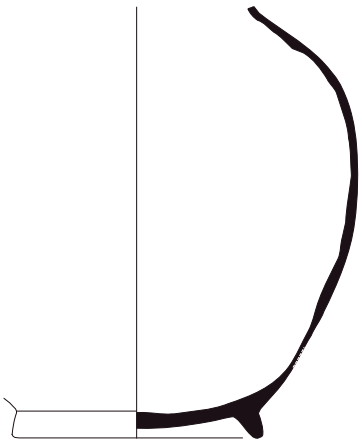
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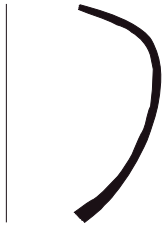


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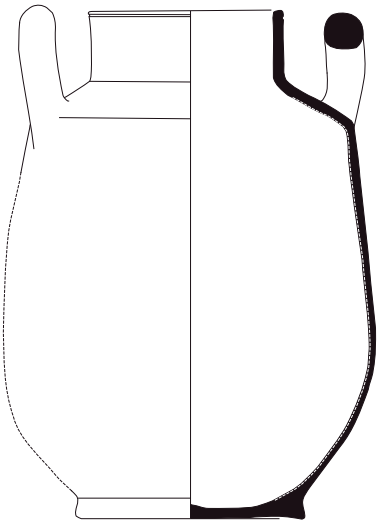




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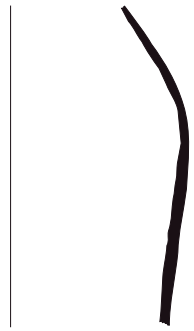
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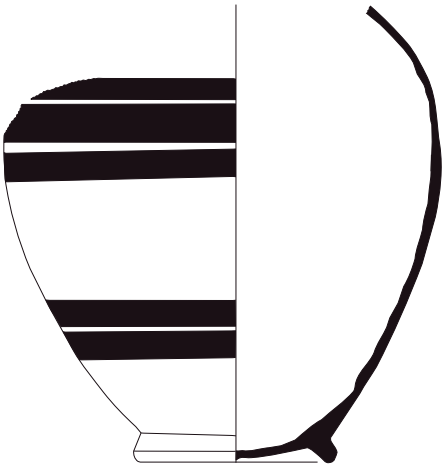
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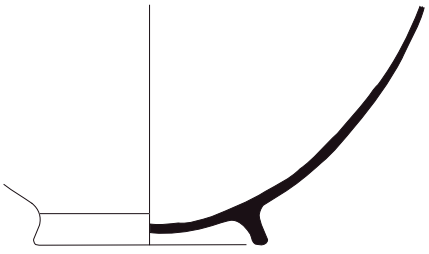
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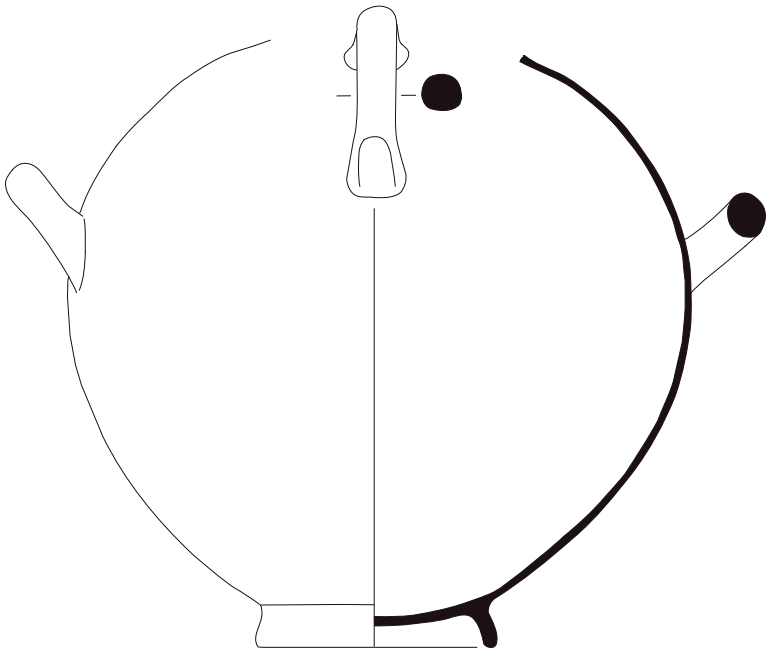


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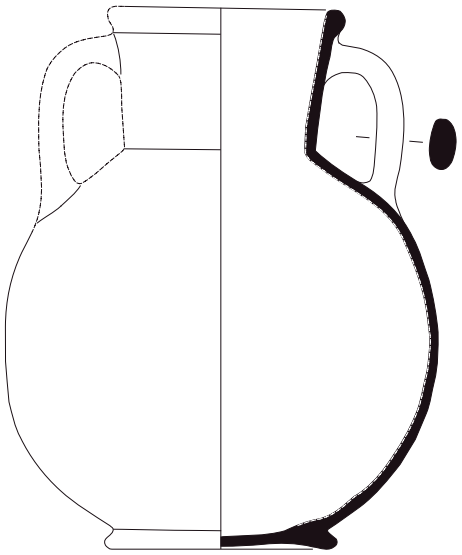


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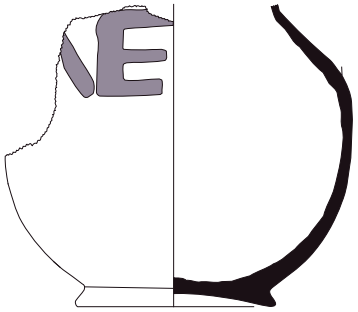




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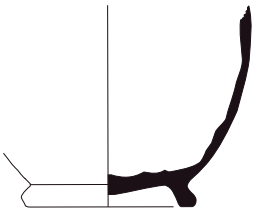
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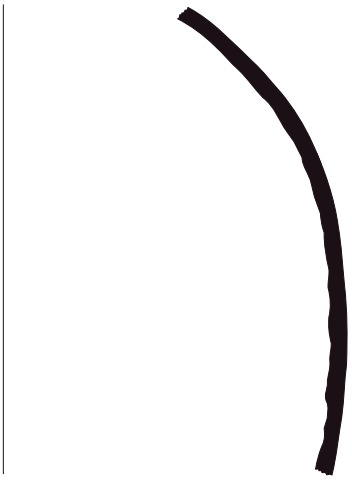


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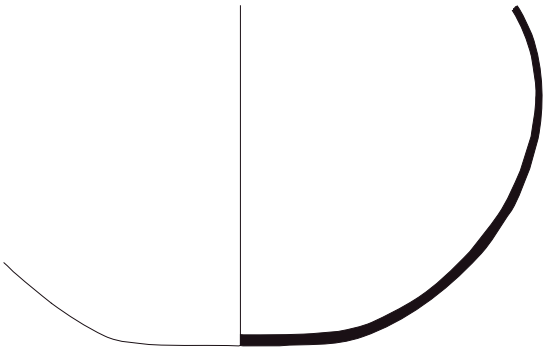


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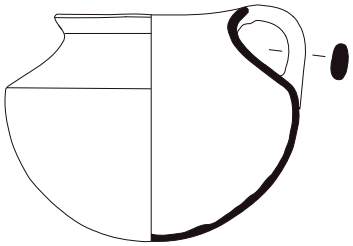
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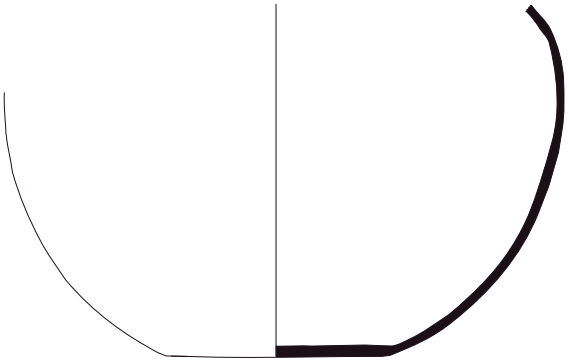
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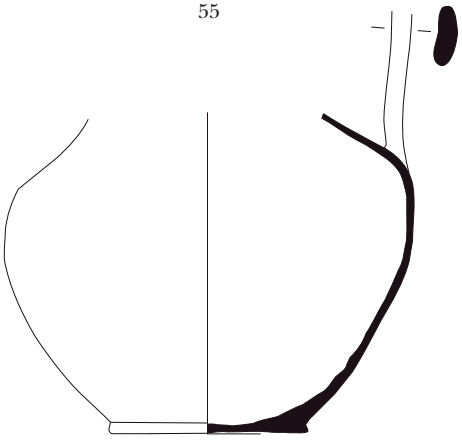
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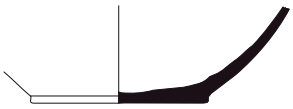


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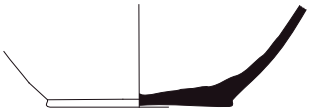


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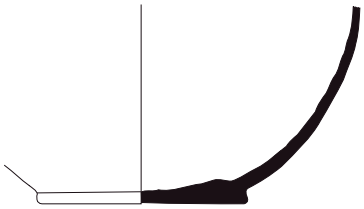




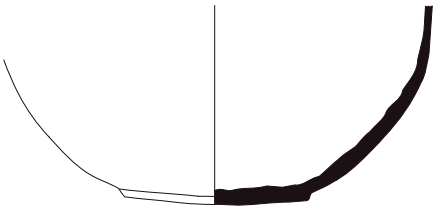
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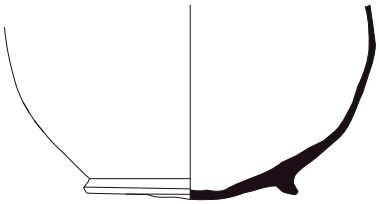
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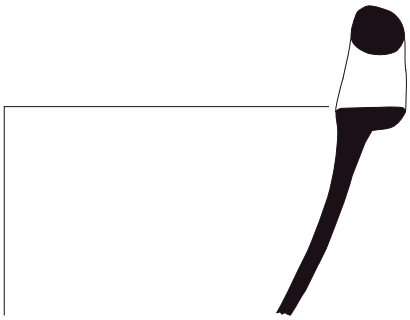
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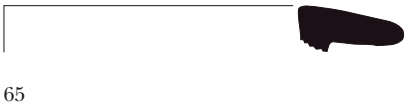
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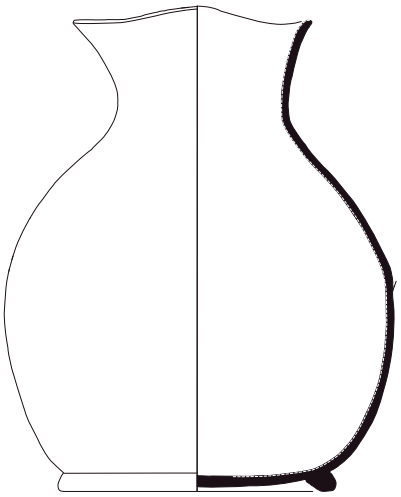
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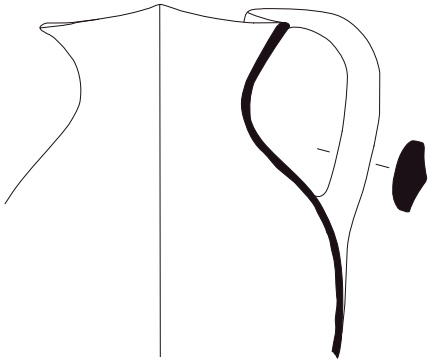
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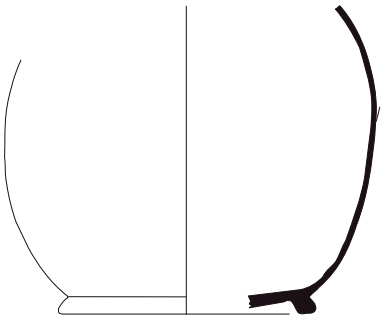
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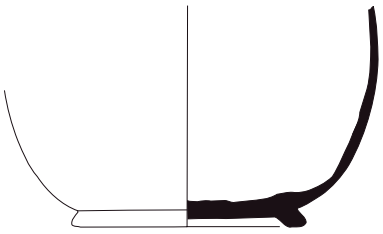
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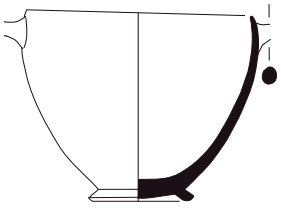
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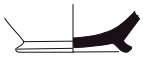


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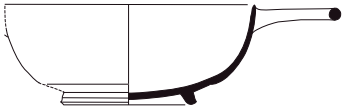
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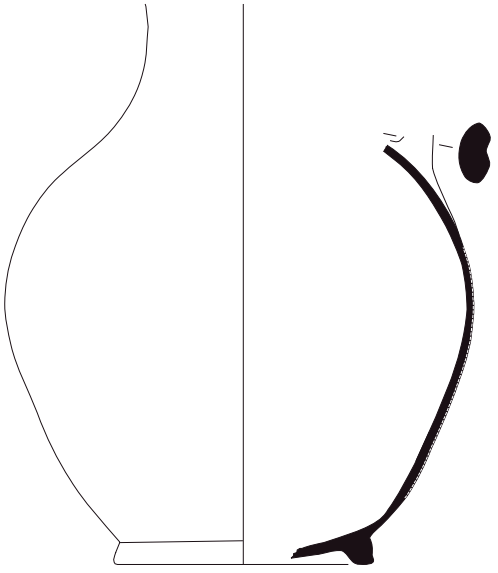
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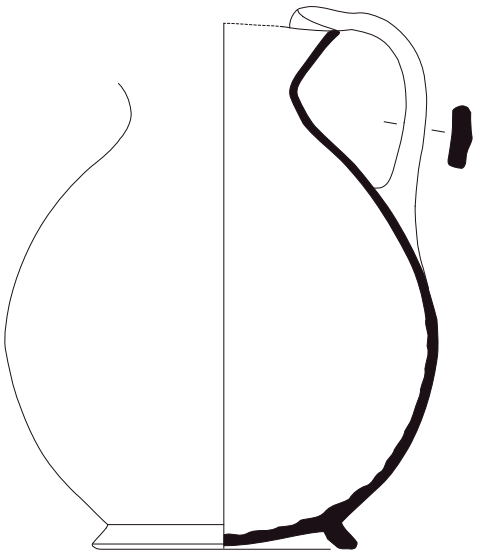
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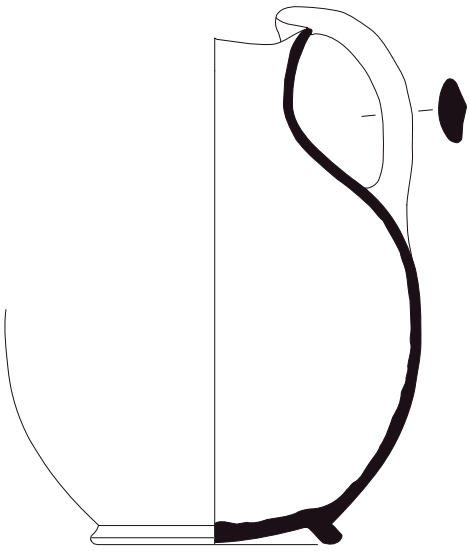


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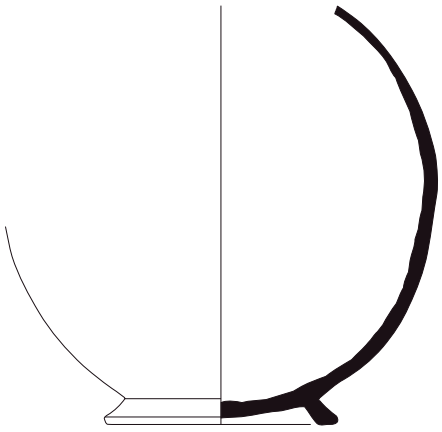


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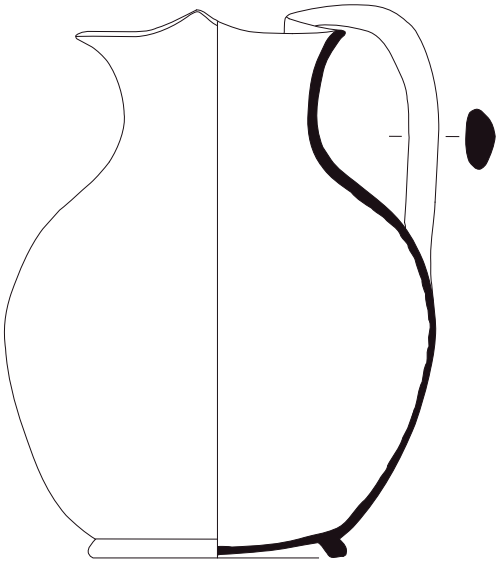
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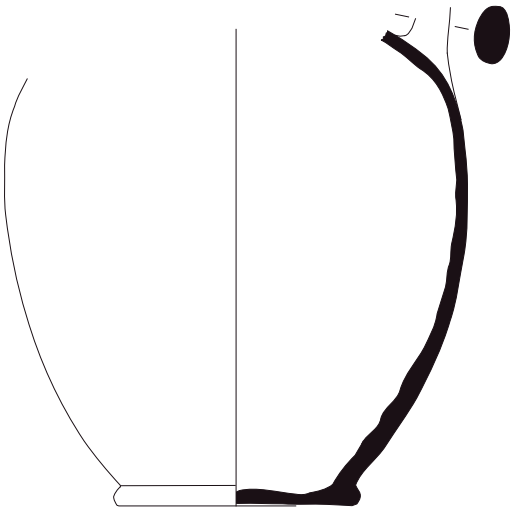
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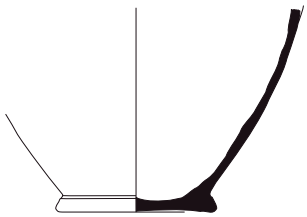


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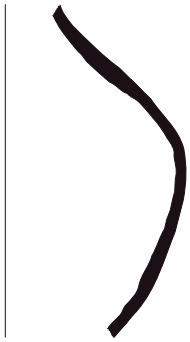




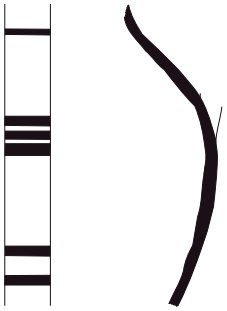
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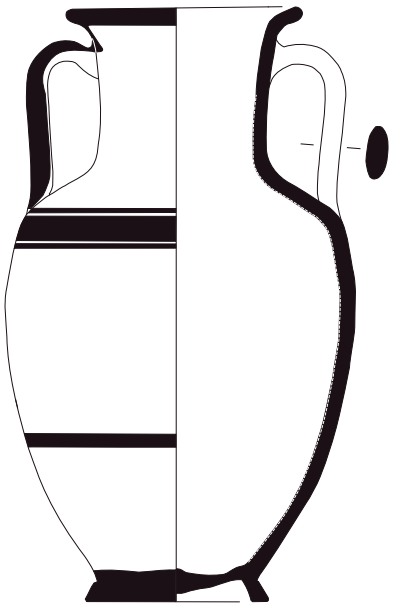
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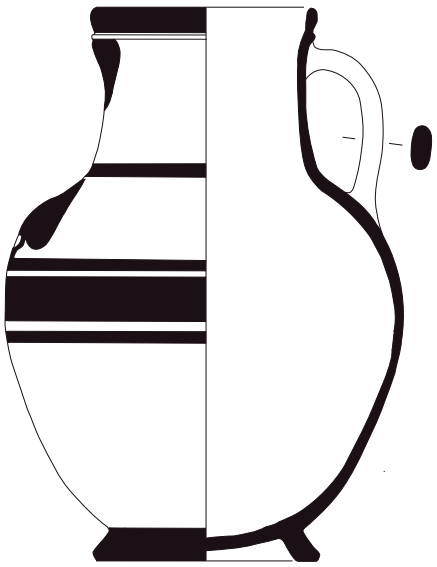
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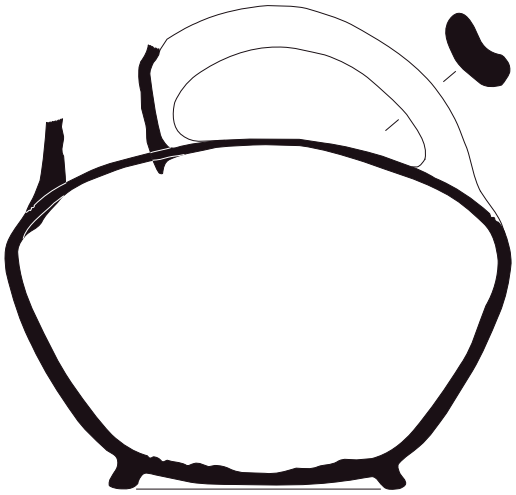


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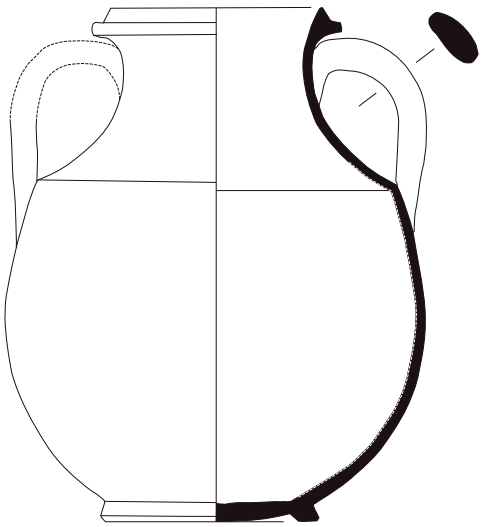


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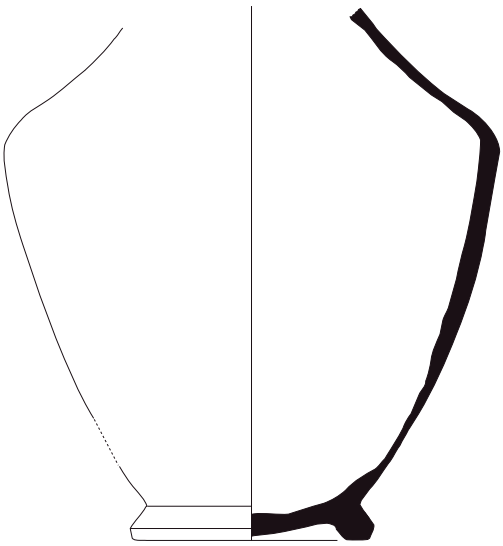




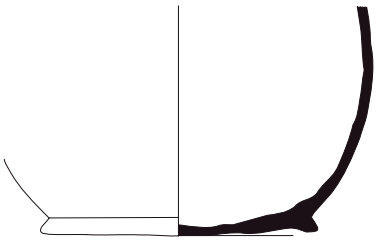
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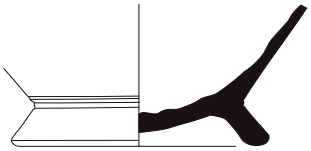
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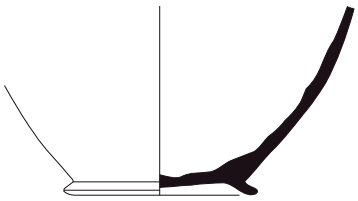


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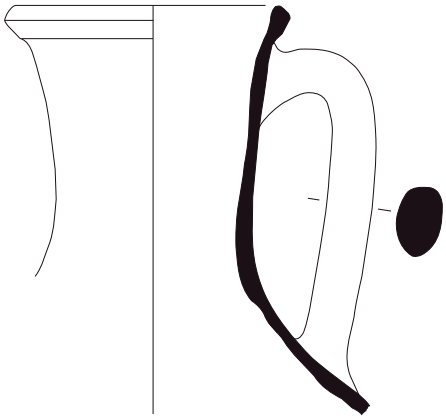


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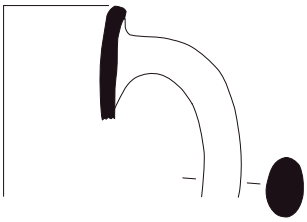




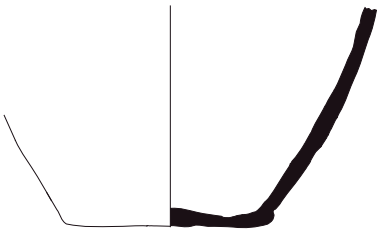
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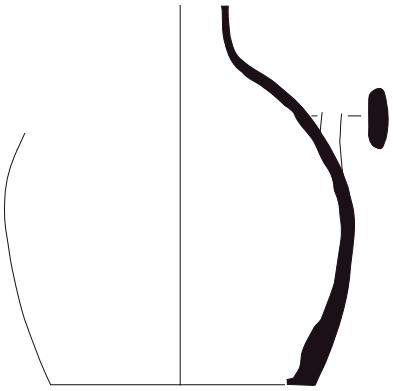
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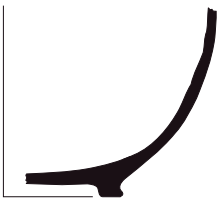
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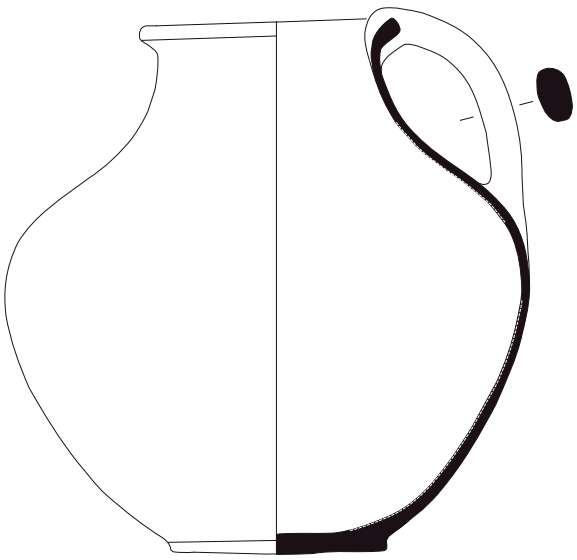


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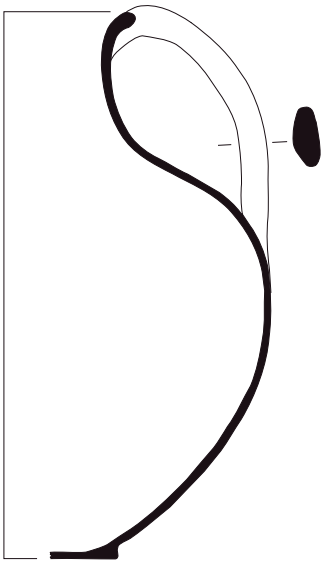


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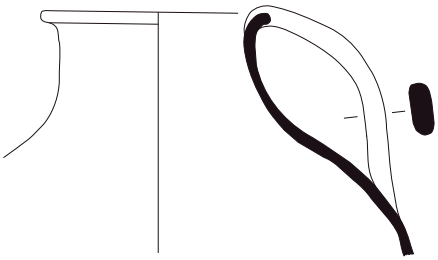




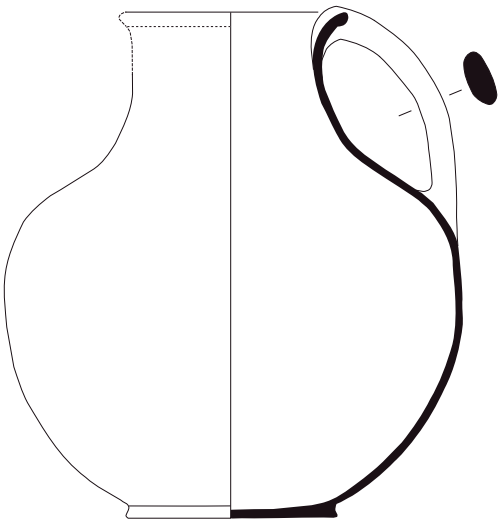
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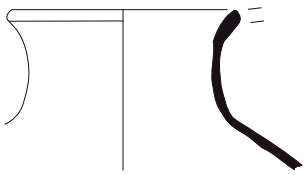
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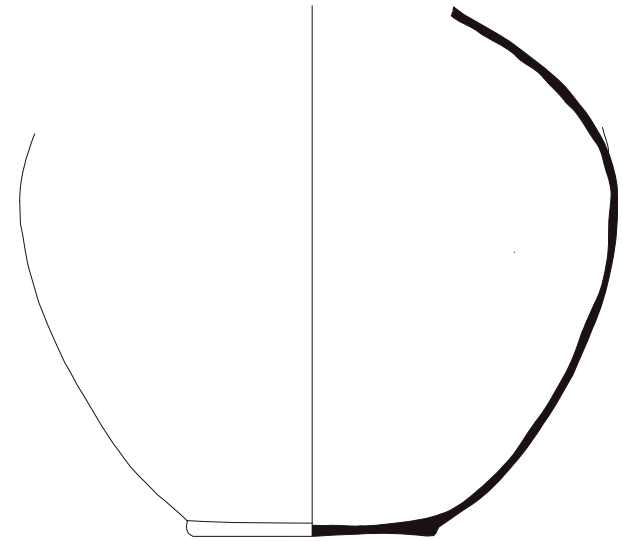


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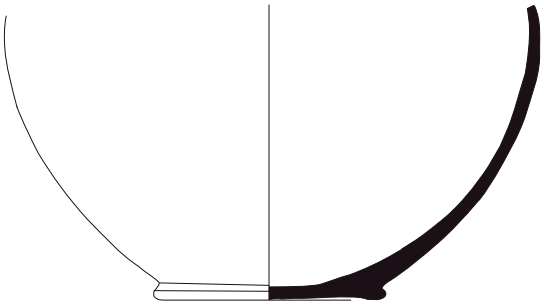


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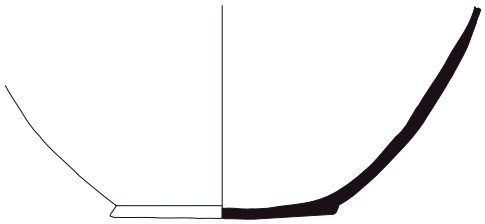




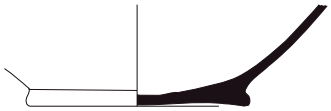
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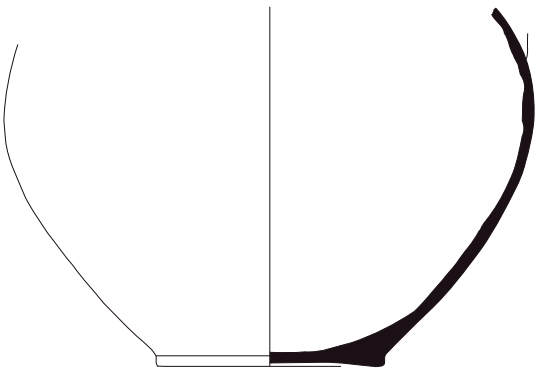
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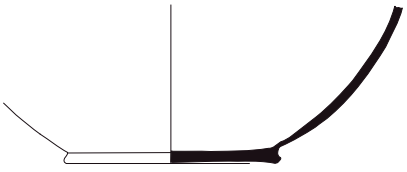
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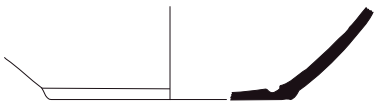


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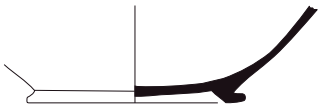


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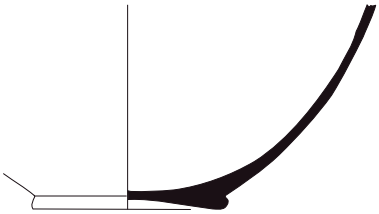




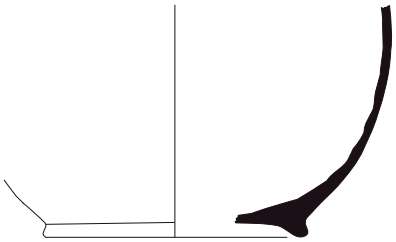
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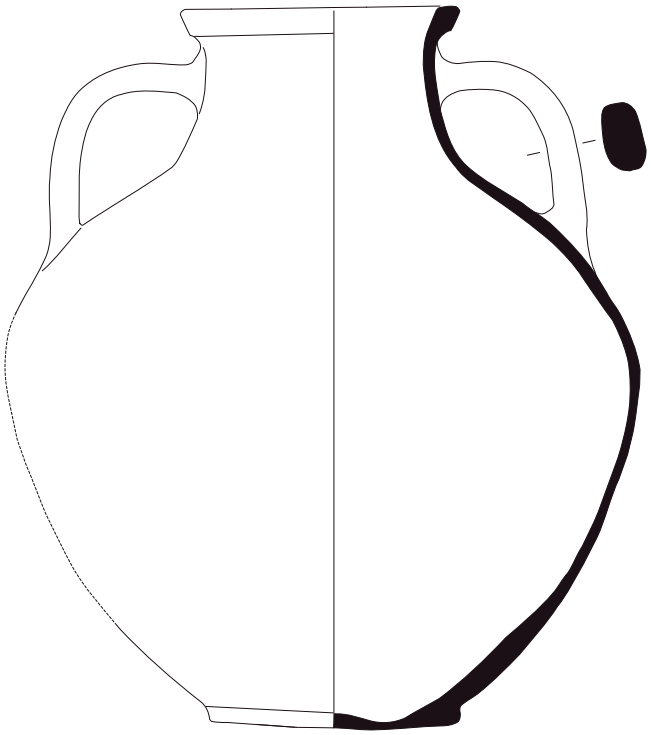
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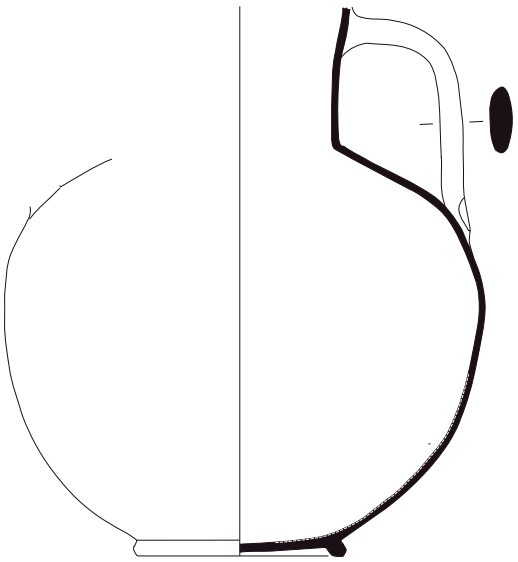


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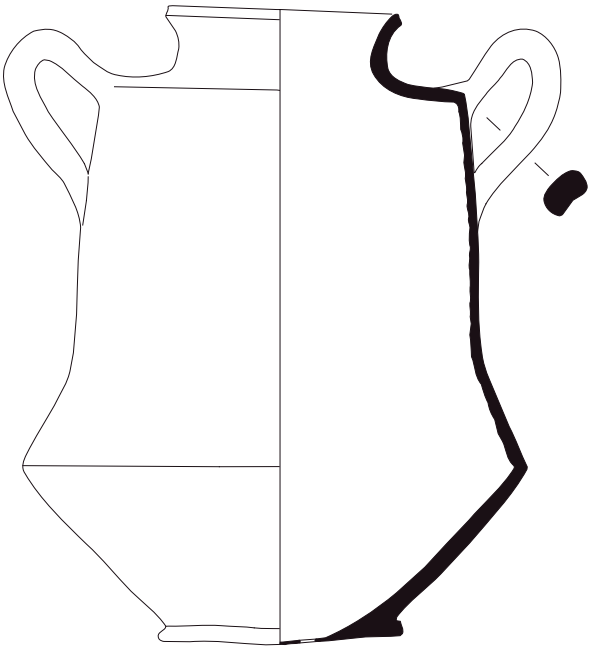


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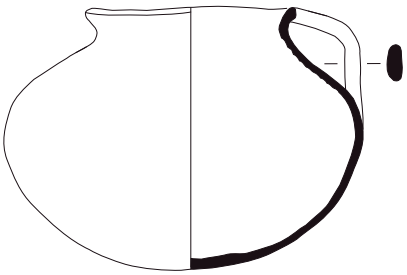




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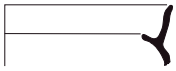
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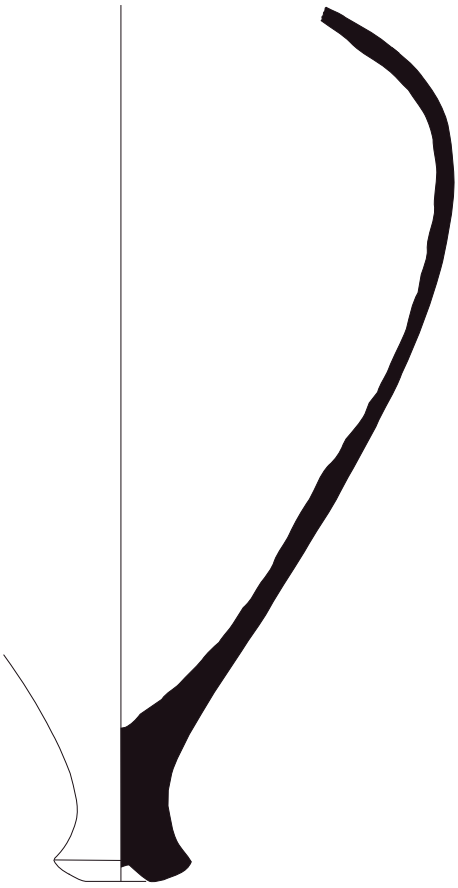


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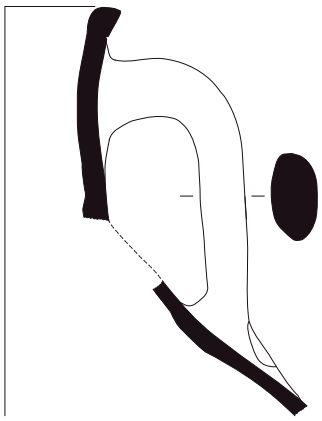


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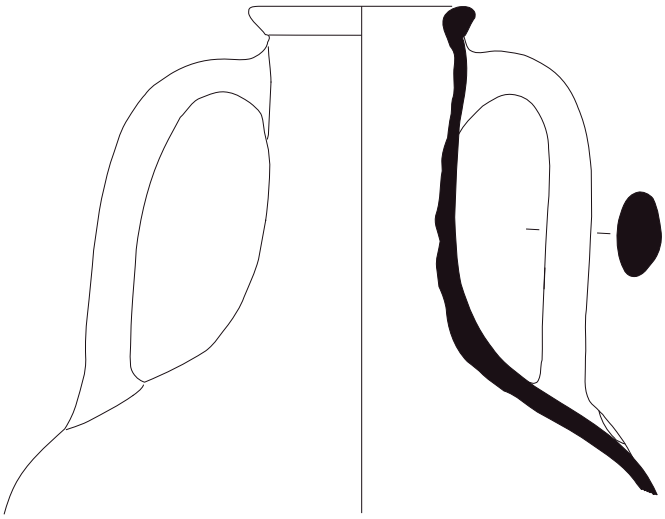




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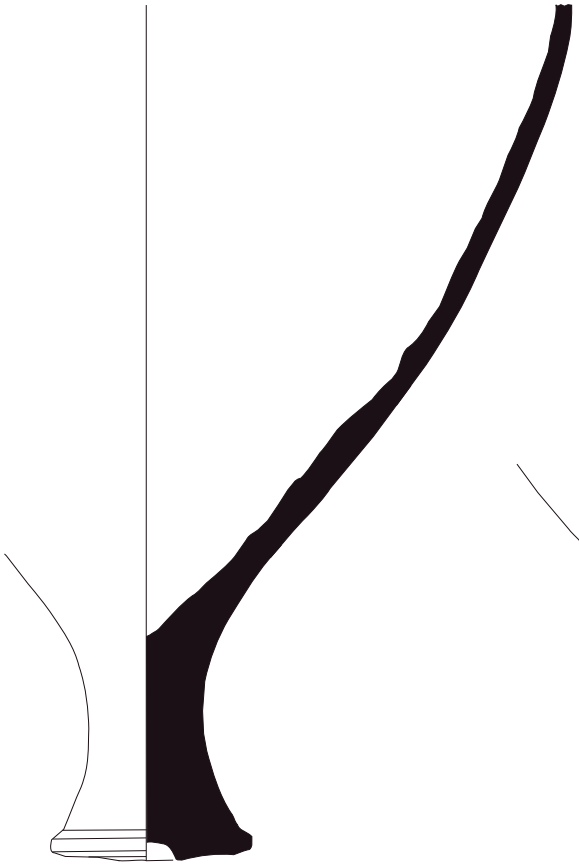


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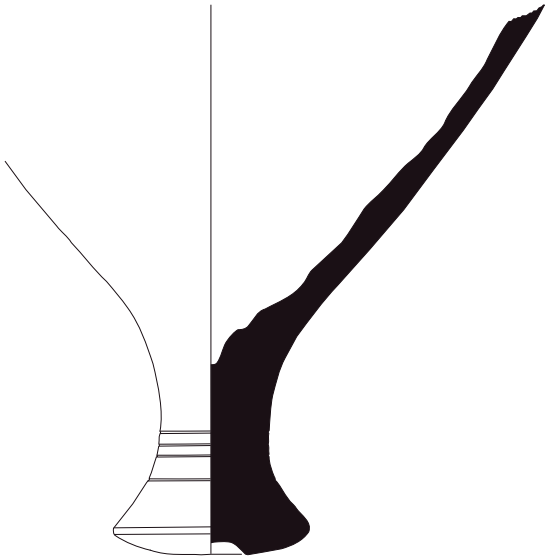


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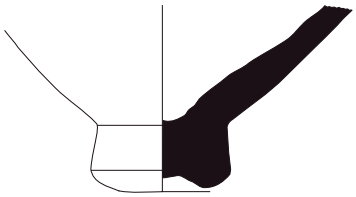
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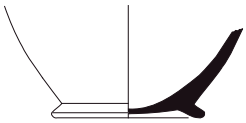
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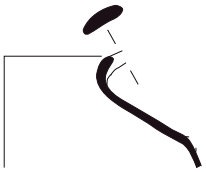
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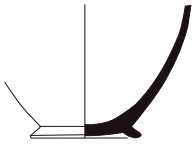


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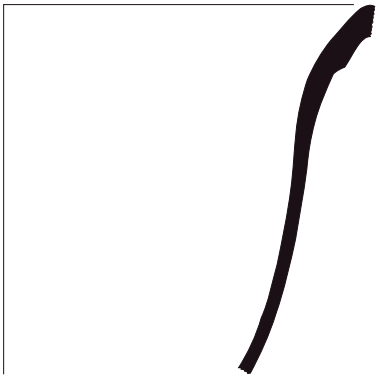
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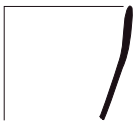
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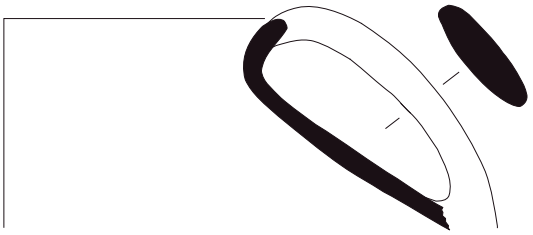
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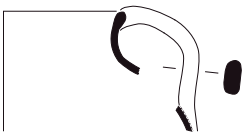


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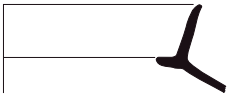


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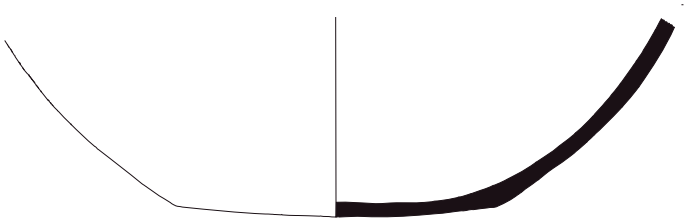
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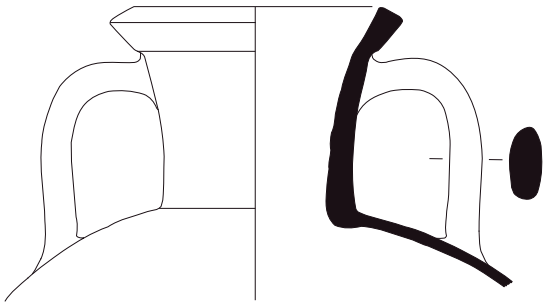
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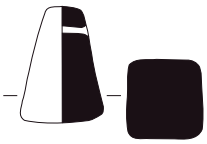
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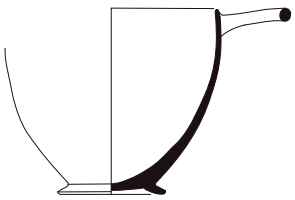


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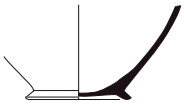


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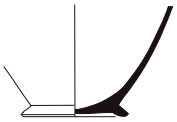




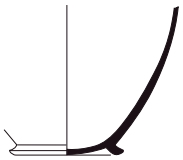
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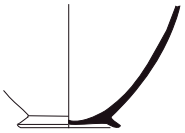
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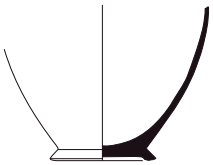
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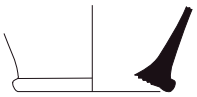
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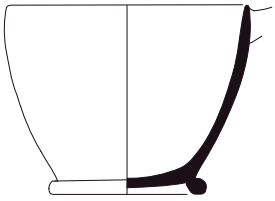
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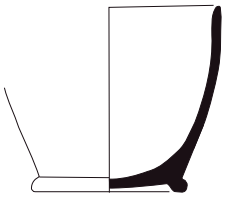
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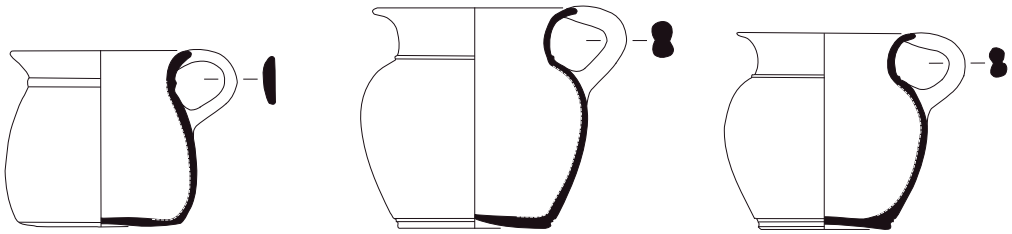


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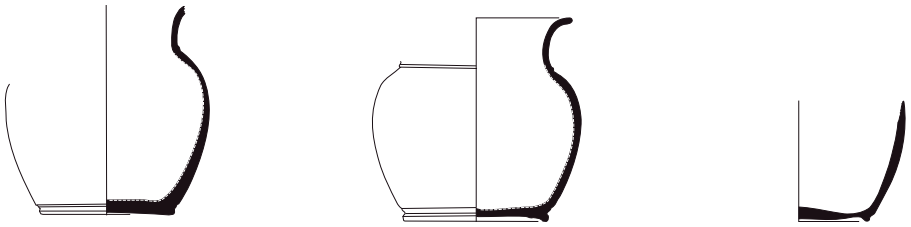


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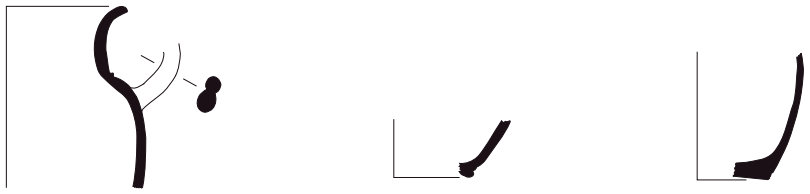




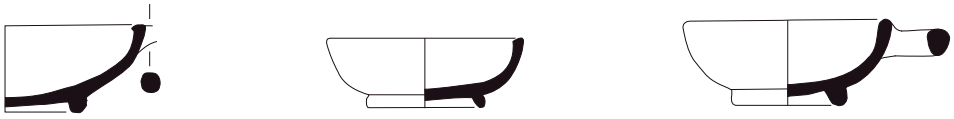
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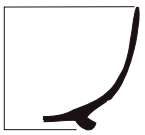




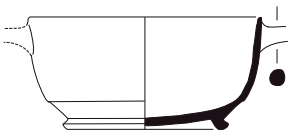
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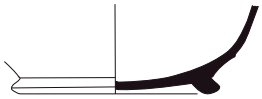
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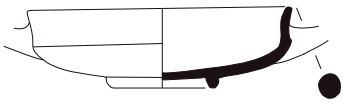
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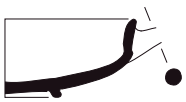
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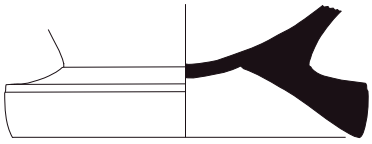
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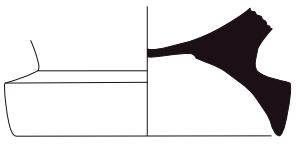
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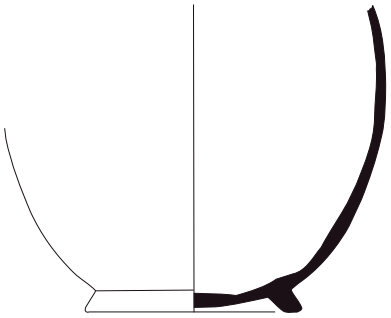


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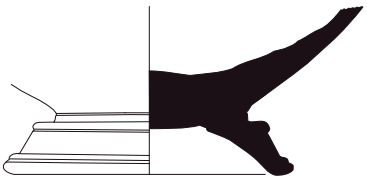
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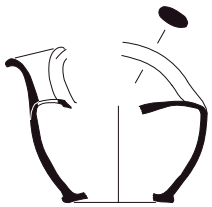
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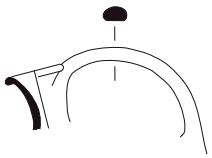
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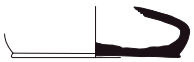
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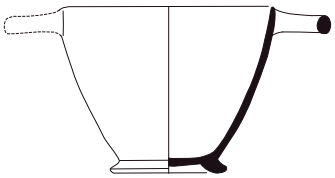
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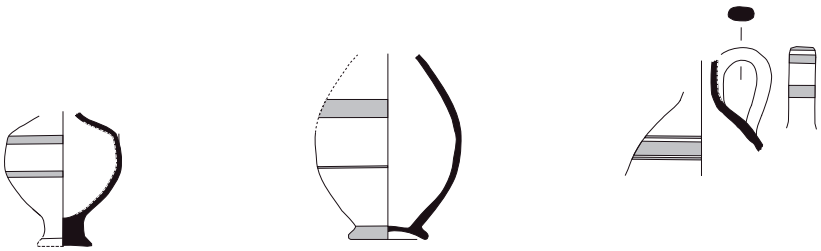
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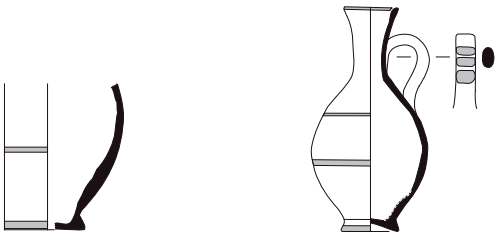
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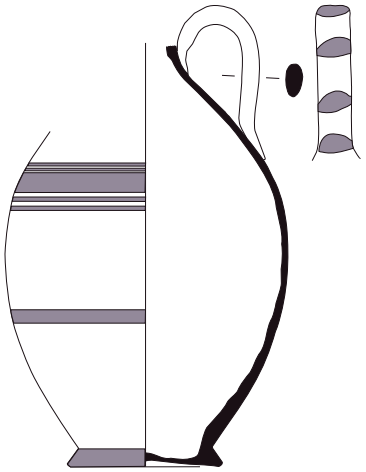


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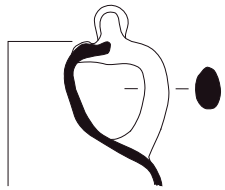


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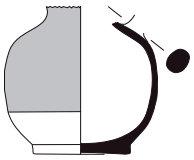
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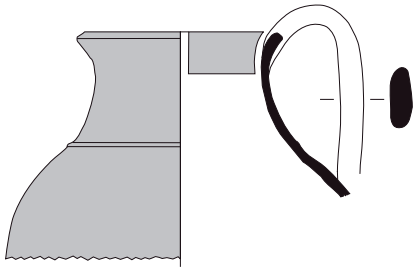
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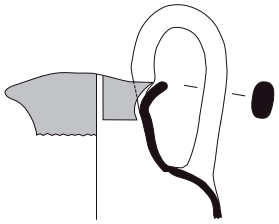
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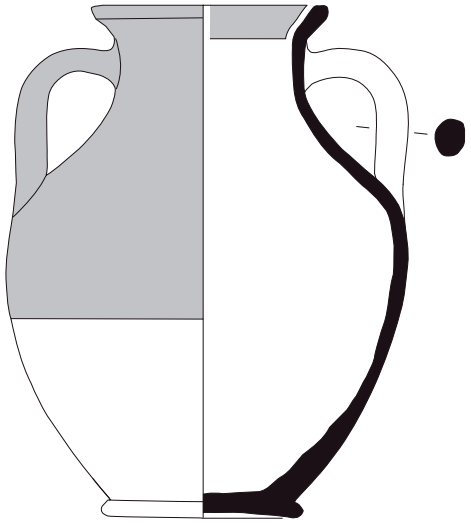
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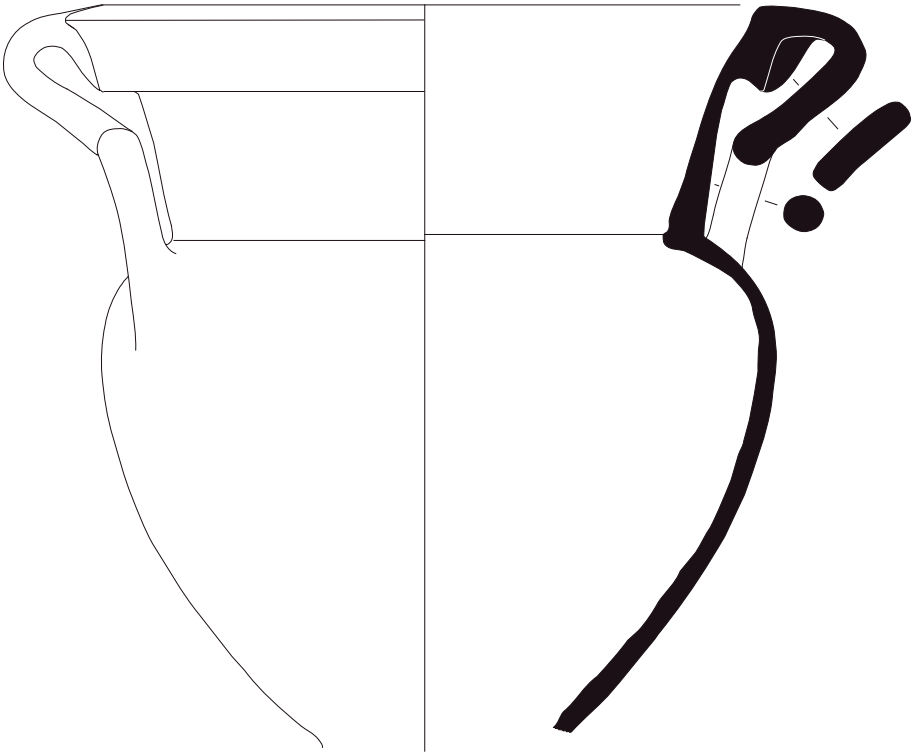


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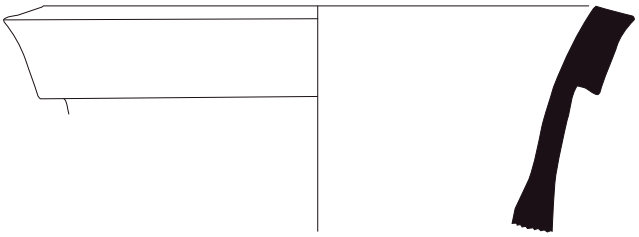


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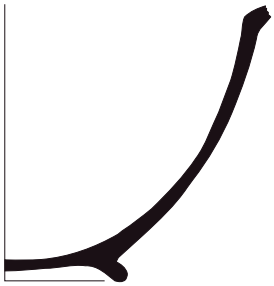




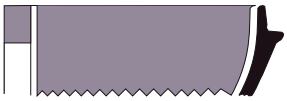
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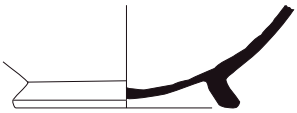
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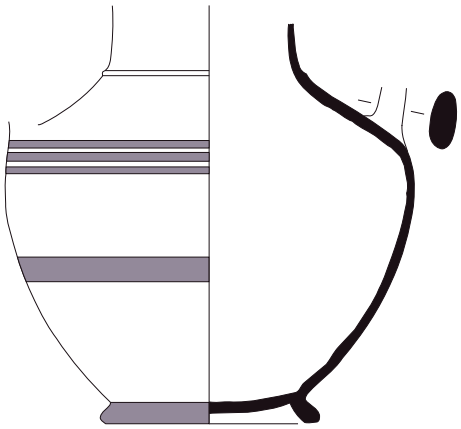
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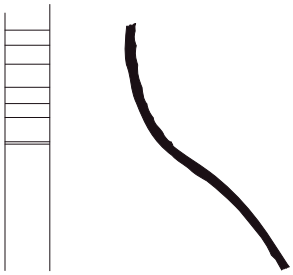
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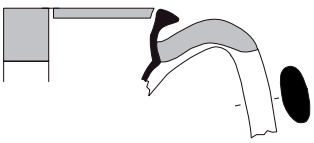
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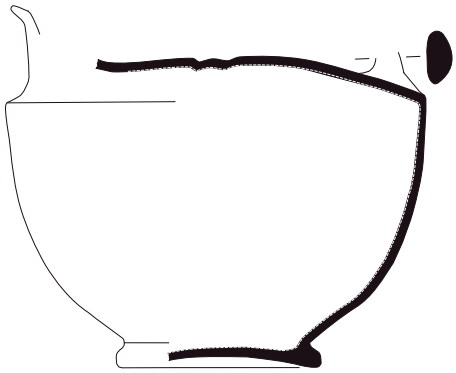


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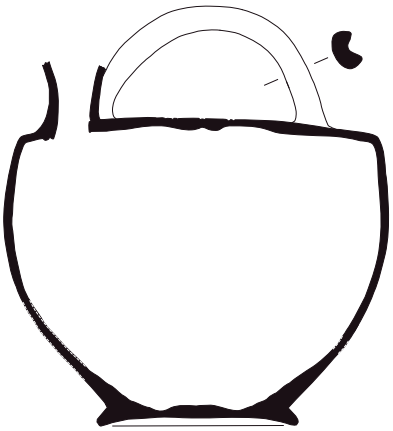


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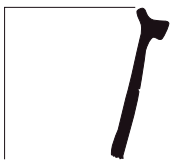
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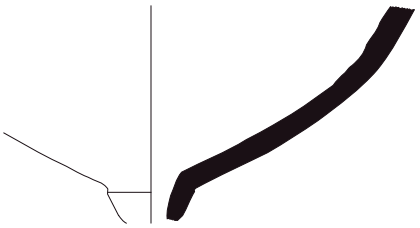


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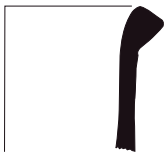
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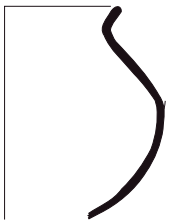
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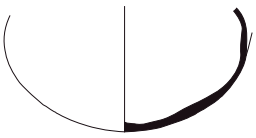
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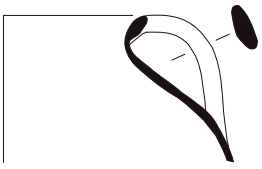
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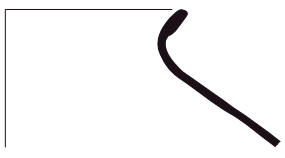
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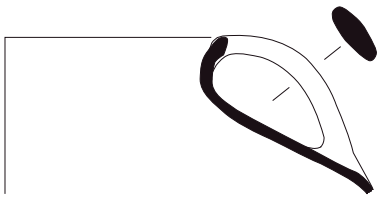


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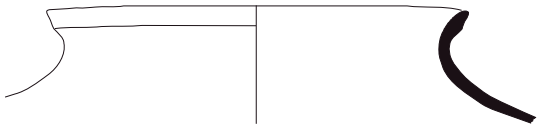


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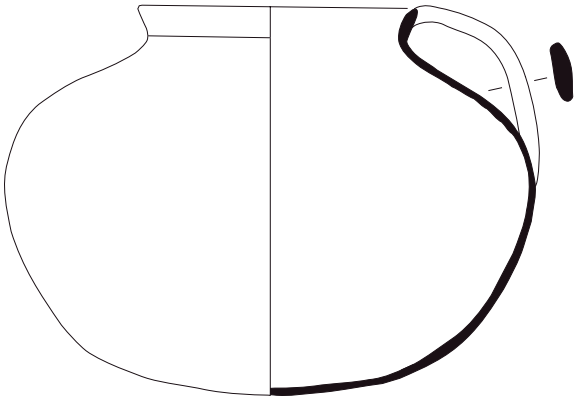




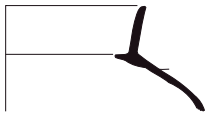
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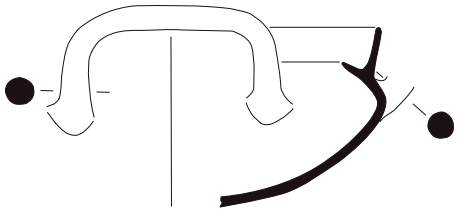
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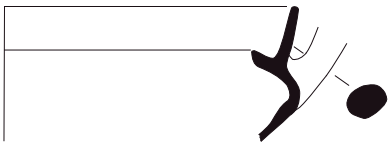
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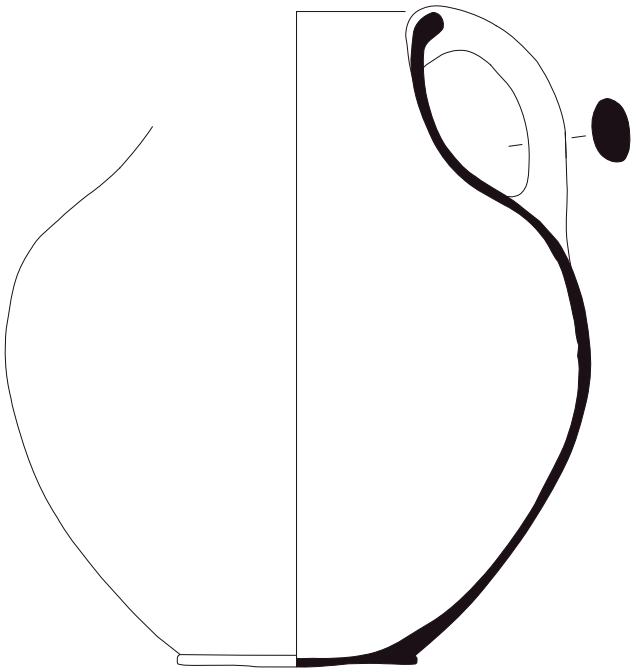


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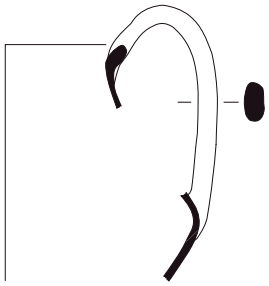
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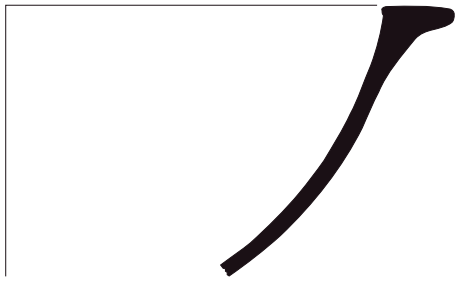
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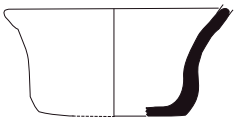
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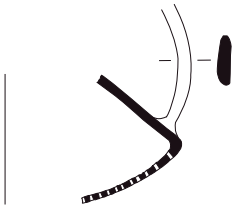
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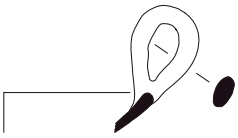


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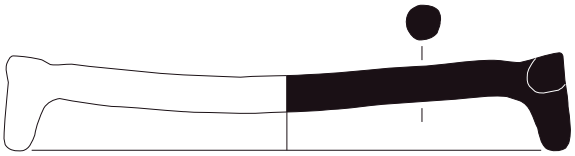
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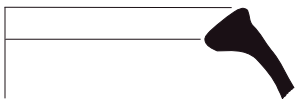
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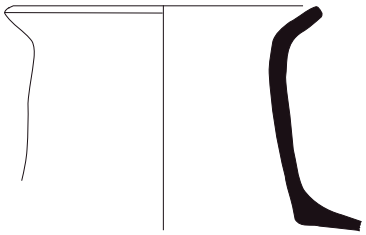
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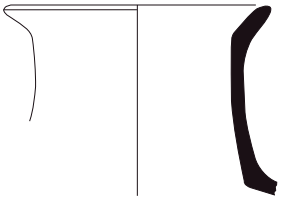
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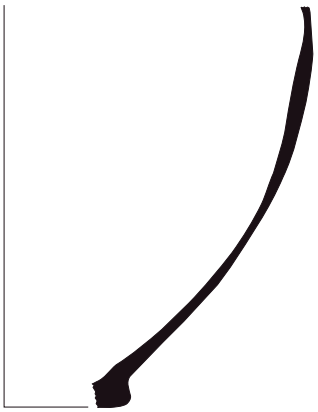


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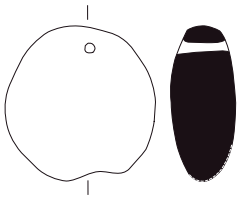
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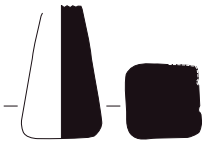
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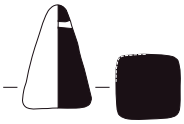
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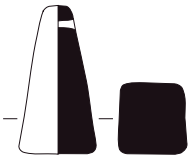
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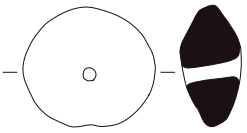
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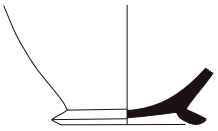


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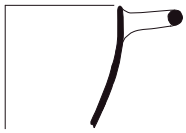




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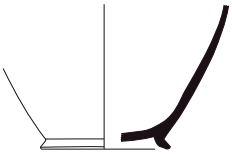
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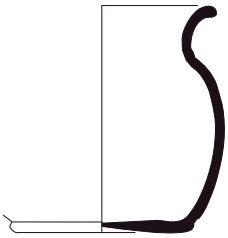
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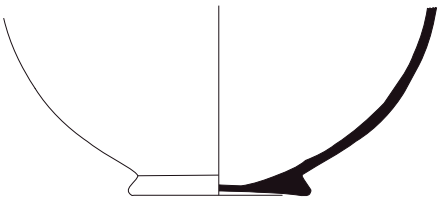
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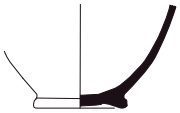
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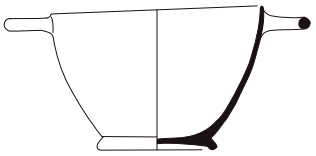
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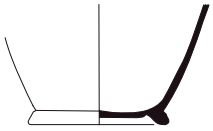
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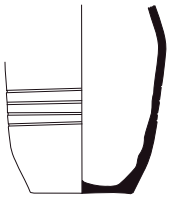
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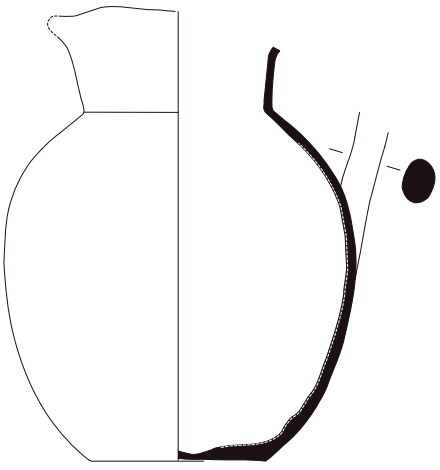
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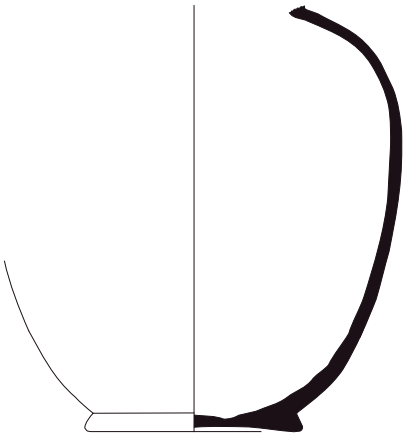
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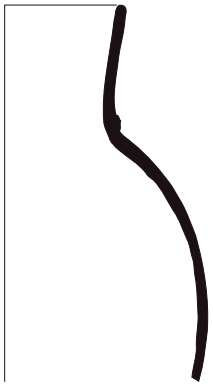


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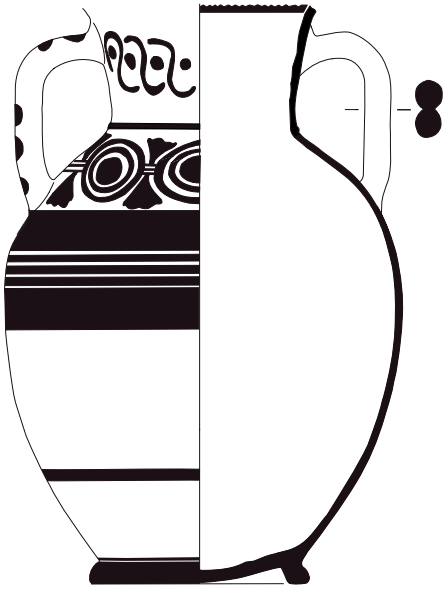


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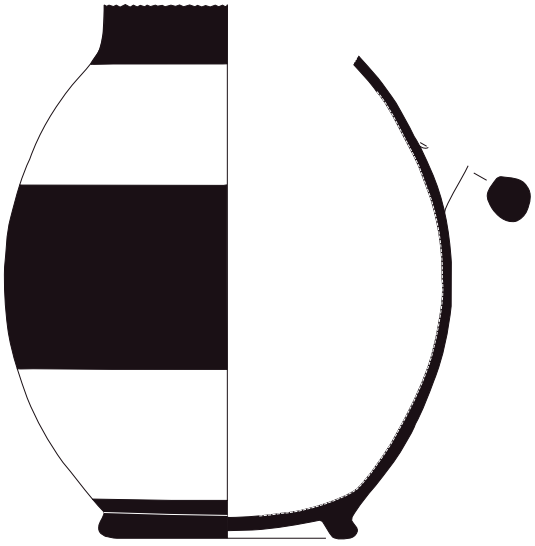
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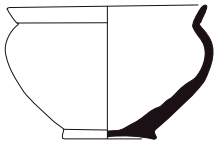


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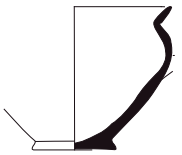


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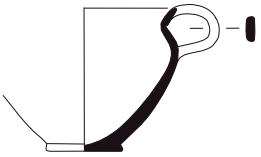




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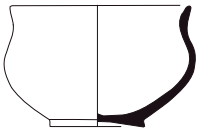
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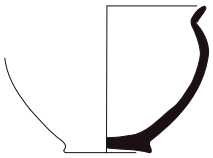
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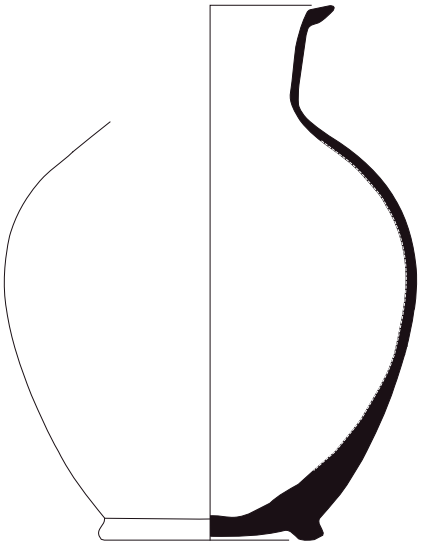
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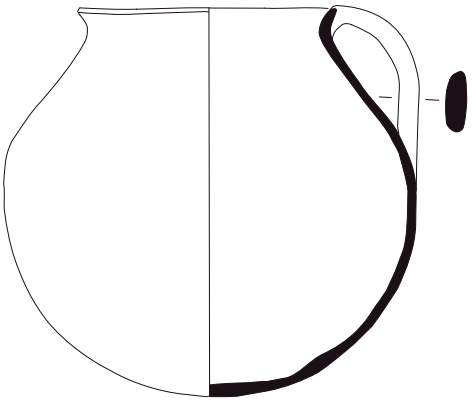


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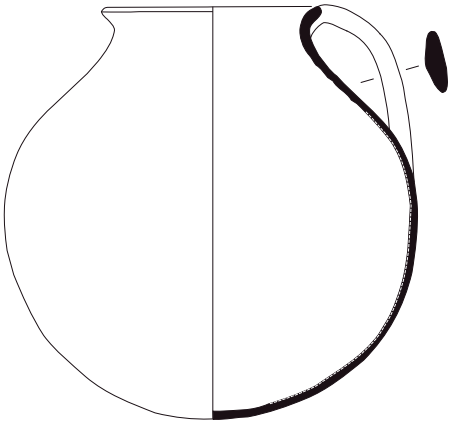


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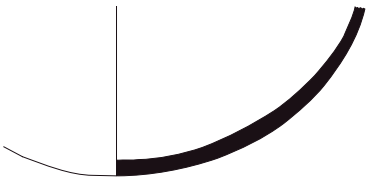




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465



466



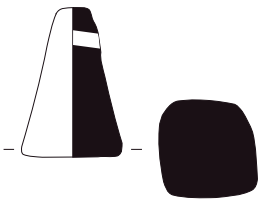
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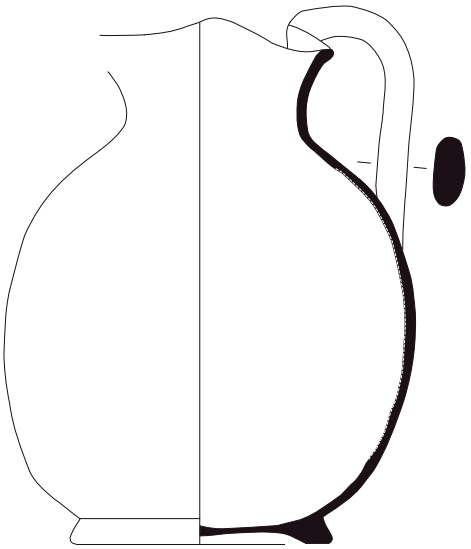


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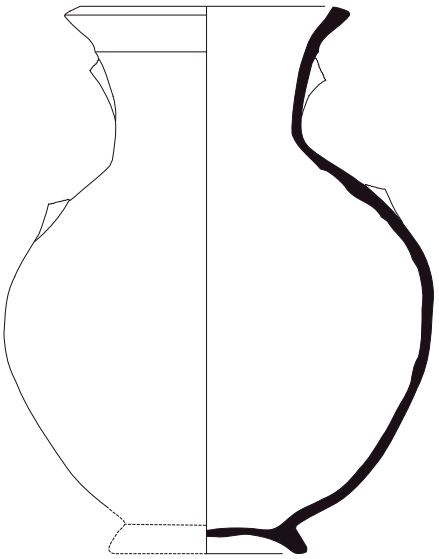


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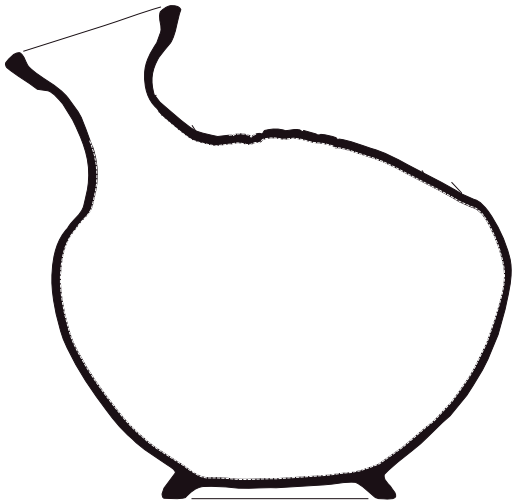




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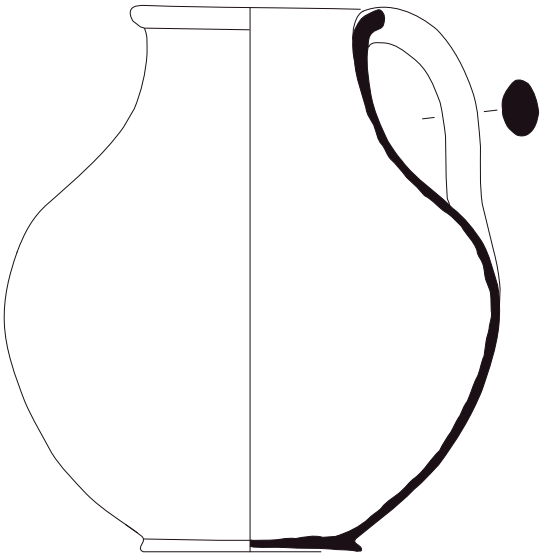


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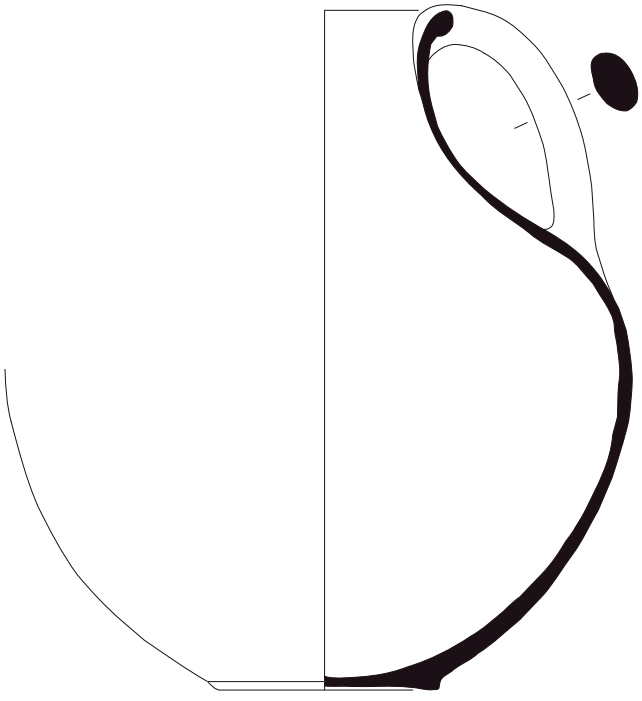


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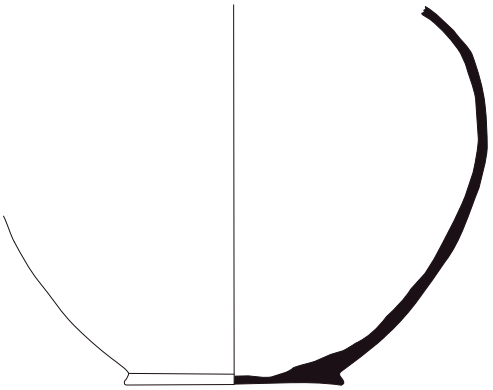


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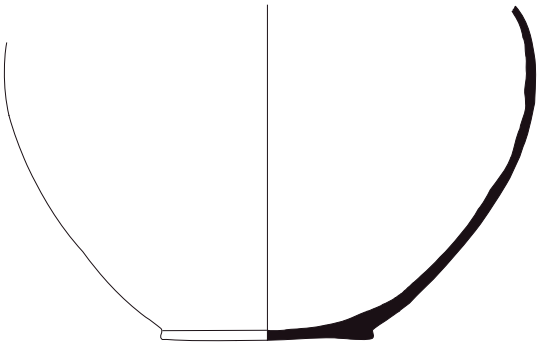


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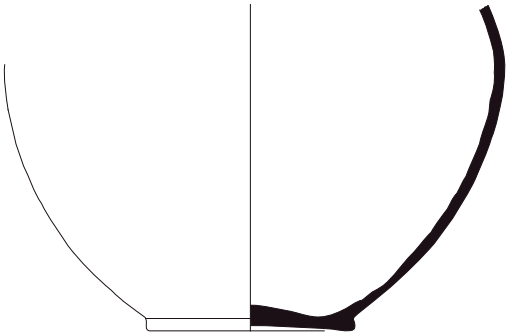




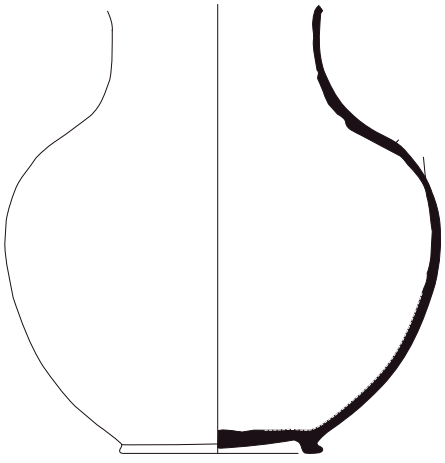
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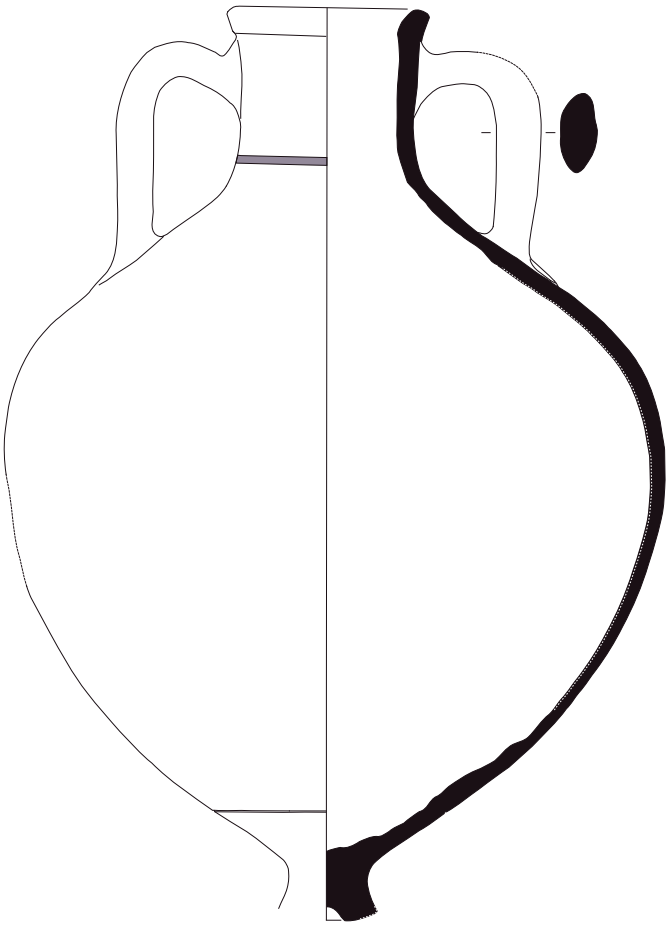


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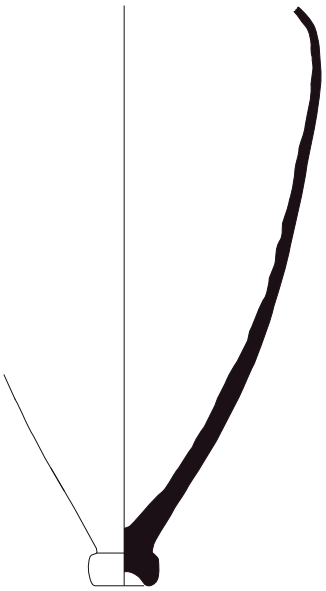


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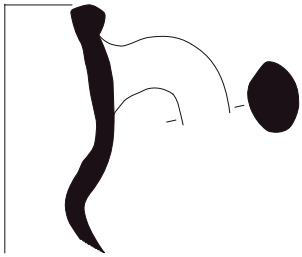




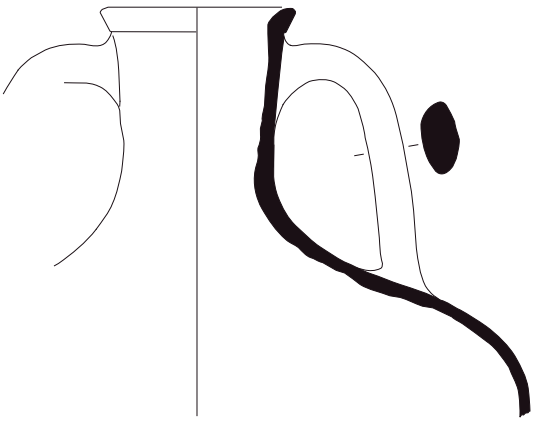
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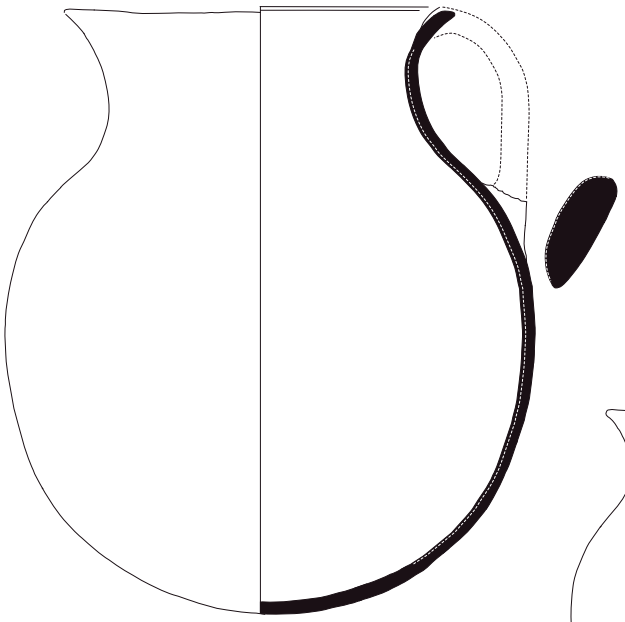


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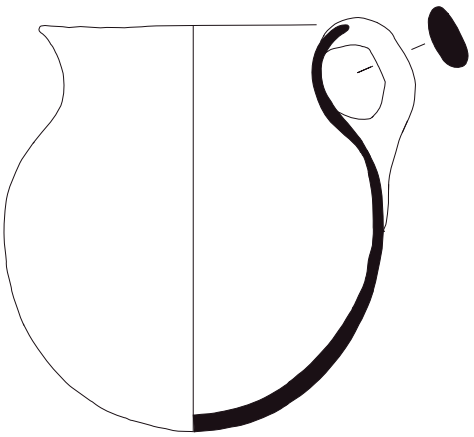


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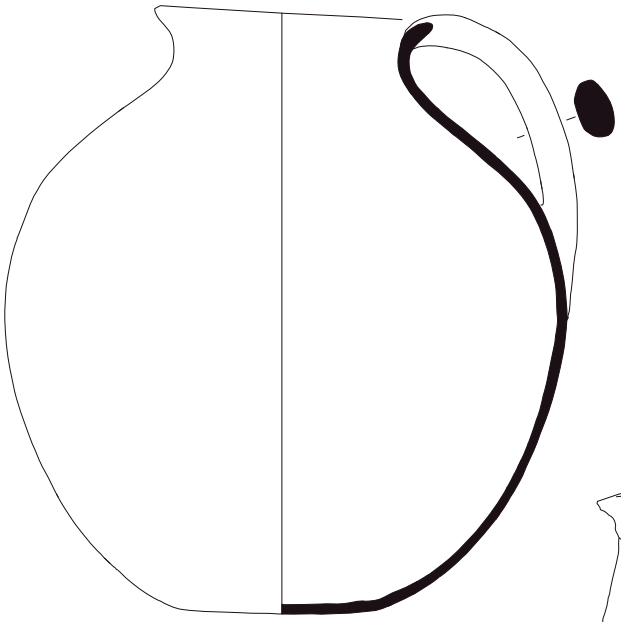
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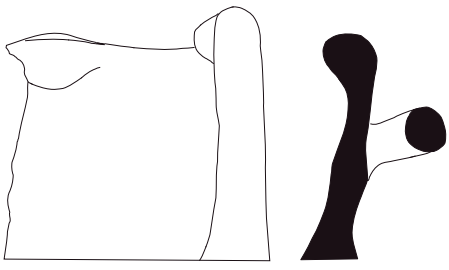
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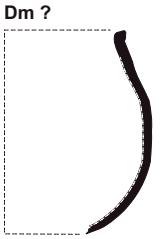


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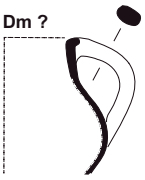


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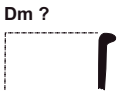


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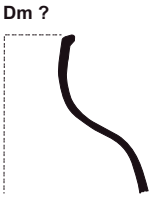




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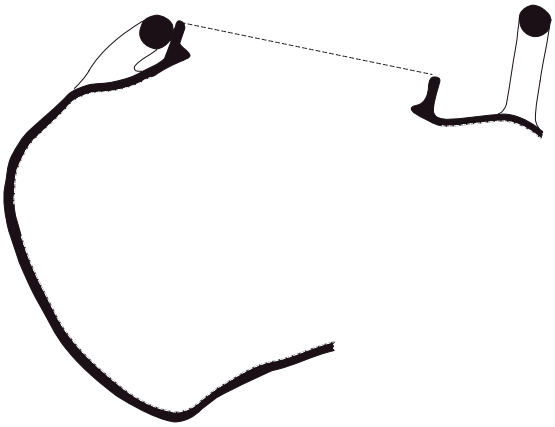
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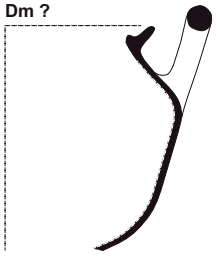
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493



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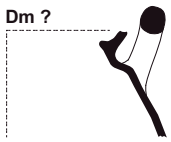


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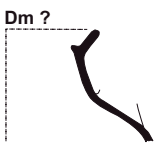


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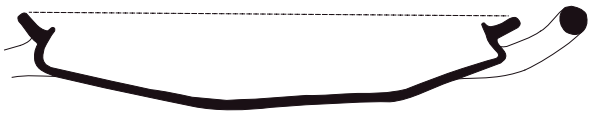




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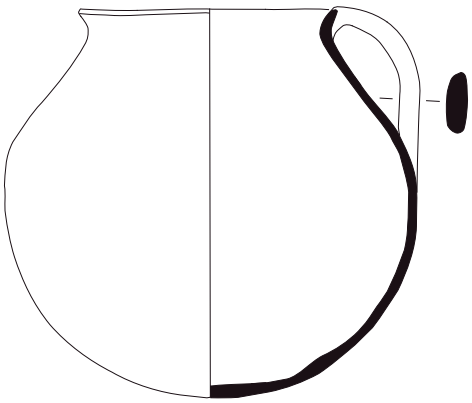


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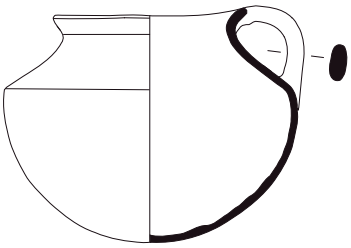


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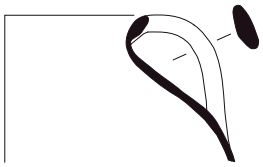




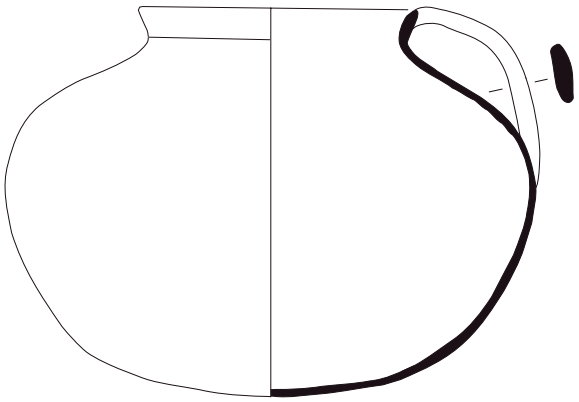
CKOL80 Kat. 463



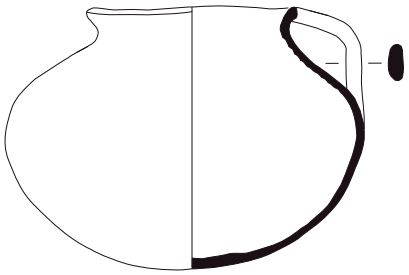
CKOL81 Kat. 50



CKOL82 Kat. 364



CKOL84 Kat. 368



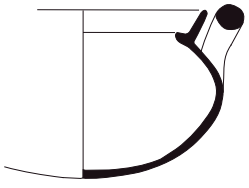
CKOL83 Kat. 132



CKOL85



CKOL87



CKOL102



CMG 1



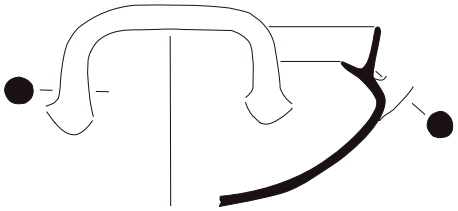
CKOL140 Kat. 495



CKOL124



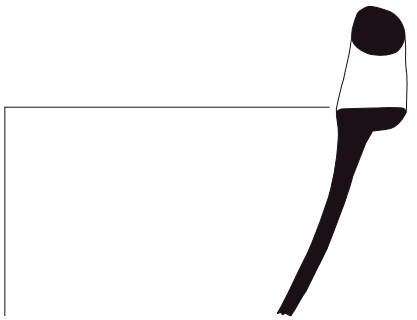
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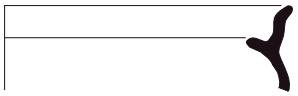
CKOL101 Kat. 371



CKOL103



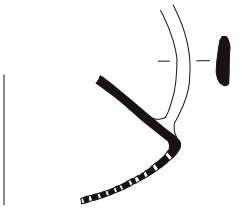
CKOL107 Kat. 64



CKOL106



CKOL108 Kat. 387



CKOL130 Kat. 386



CMG 1



CKOL110



CKOL112



CKOL109



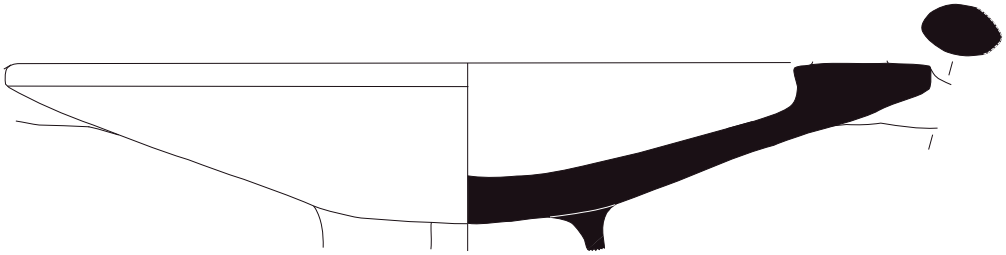
CKOL122



CKOL111



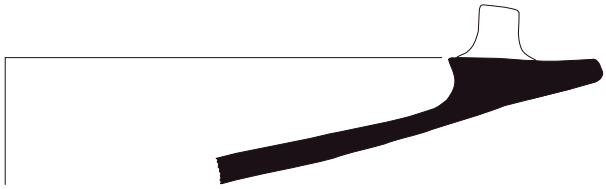
CKOL120



CKOL121



CKOL119 Kat. 138



CKOL123



CMG 1



CKOL114



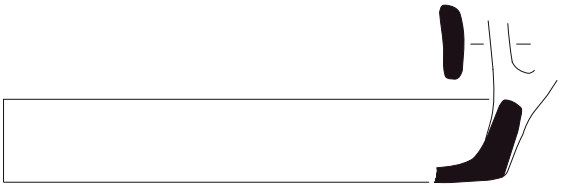
CKOL115 Kat. 391



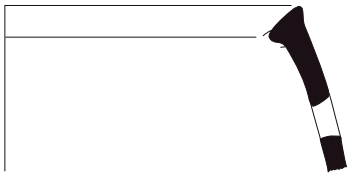
CKOL116



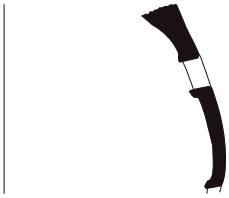
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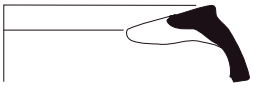
CKOL118



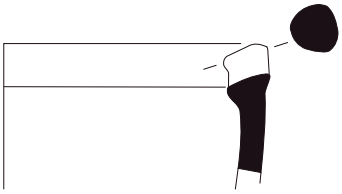
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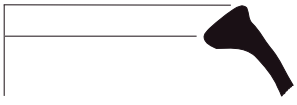
CKOL132



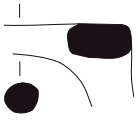
CKOL133



CKOL135



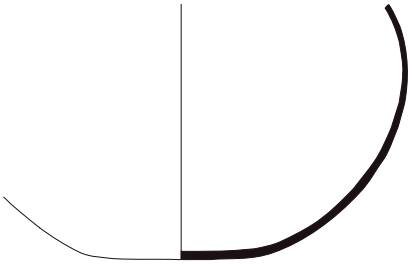
CKOL126 Kat. 395



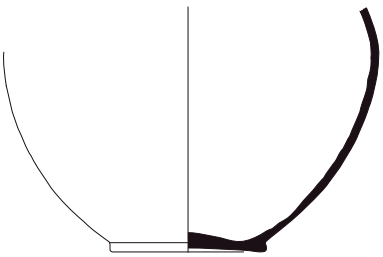
CKOL134



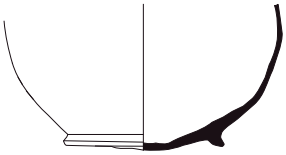
CMG 1



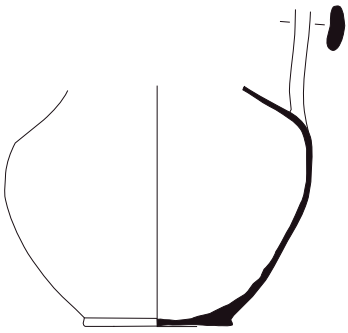
CKOL88 Kat. 53



CKOL89 Kat. 478



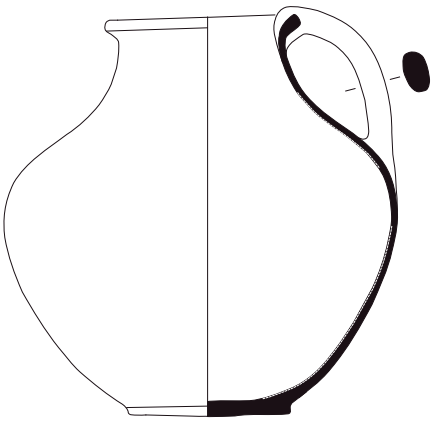
CKOL90 Kat. 61



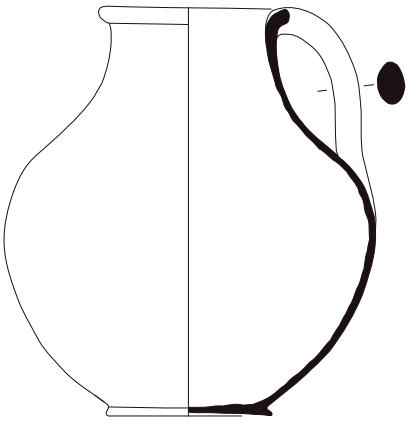
CKOL91 Kat. 56



CKOL96 Kat. 381



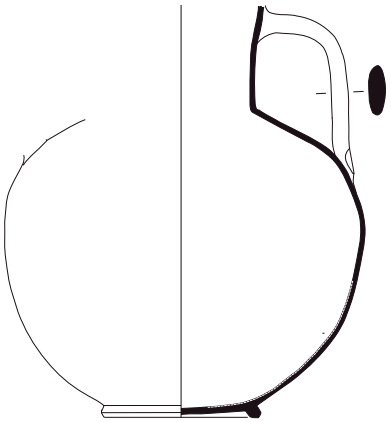
CKOL92 Kat. 114



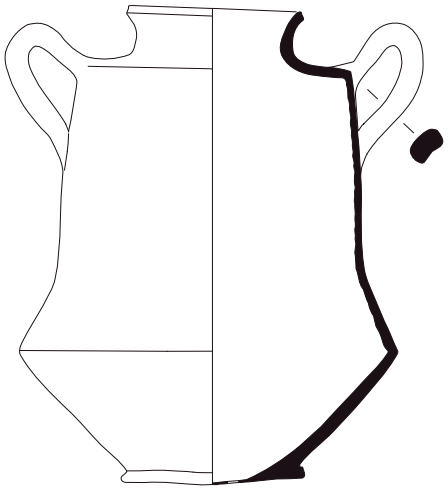
CKOL93 Kat. 474

1:4

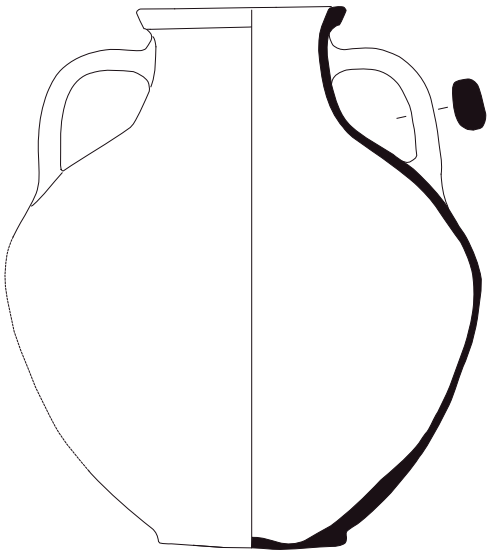
CMG 1



CKOL100 Kat. 130

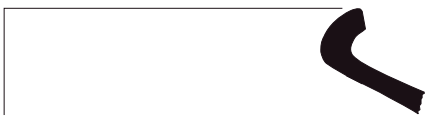


CKOL98 Kat. 131

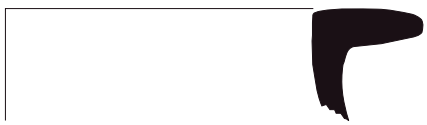


CKOL99 Kat. 129

1:4



CKOL127



CKOL129



CKOL136



CKOL137 Kat. 404

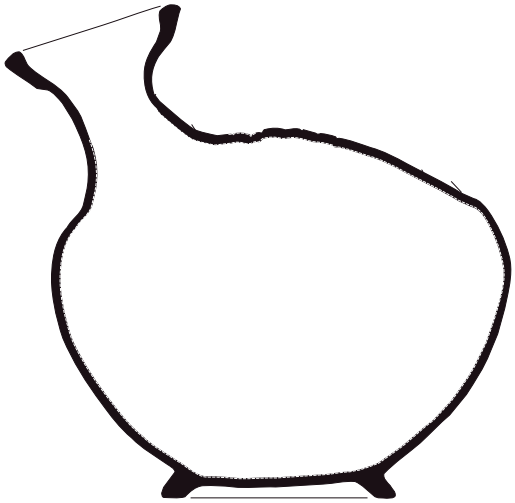


CKOL138

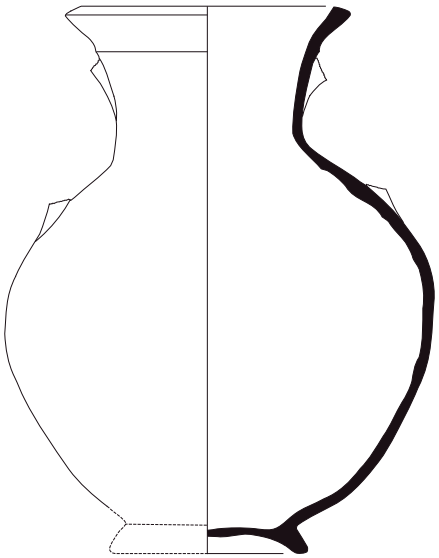


CKOL139

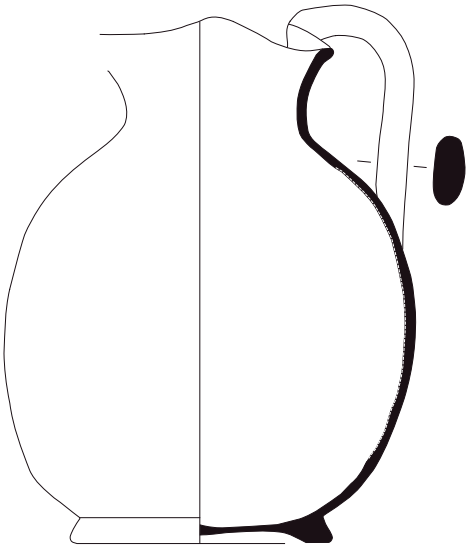
CMG 1



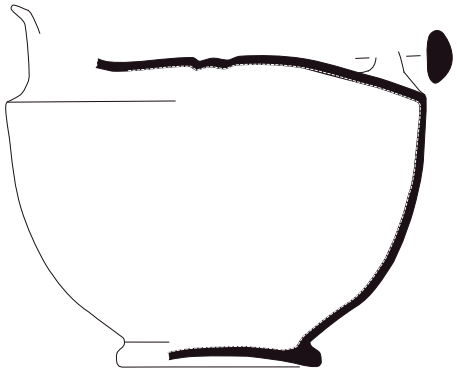
CKOL28 Kat. 473



CKOL29 Kat. 472



CKOL27 Kat. 471



CKOL34 Kat. 342

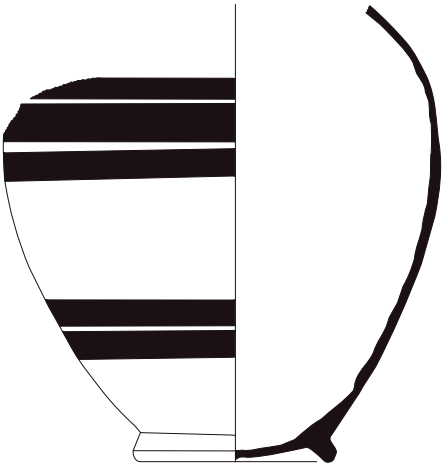


CKOL42

CMG 2 (CKOL27–29). CMG 3 (CKOL34. 42)



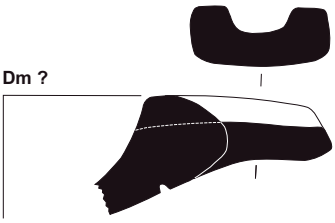
CKOL35



CKOL33 Kat. 42



CKOL38



CKOL40



CKOL36



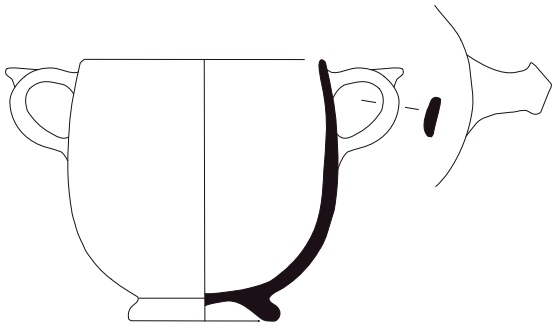
CKOL39 Kat. 348



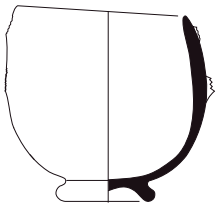
CKOL37



CMG 3 (CKOL33. 35. 36. 38–40. 37?)



CKOL23



CKOL24



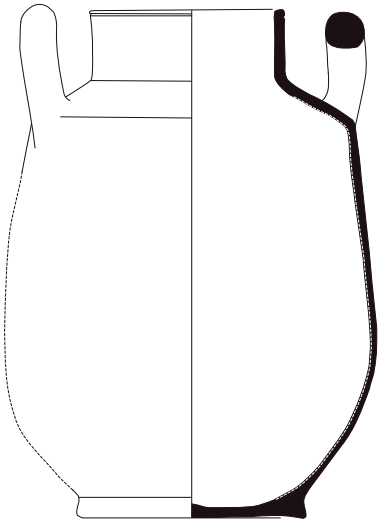
CKOL25



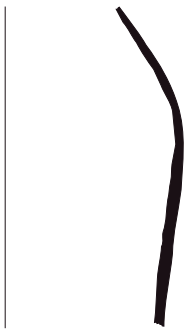
CKOL41



CKOL43



CKOL31 Kat. 39



CKOL32 Kat. 41



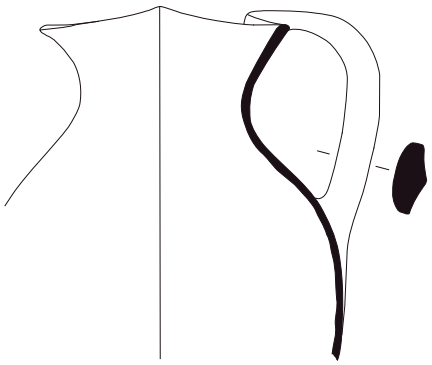
CMG 3 (CKOL23–25. 41. 43?). CMG 4 (CKOL31. 32)



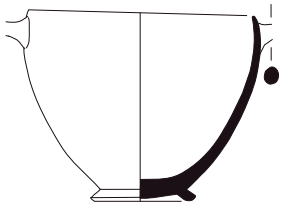
CKOL1 Kat. 15



CKOL2 Kat. 25



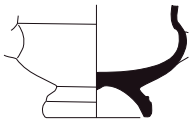
CKOL3 Kat. 75



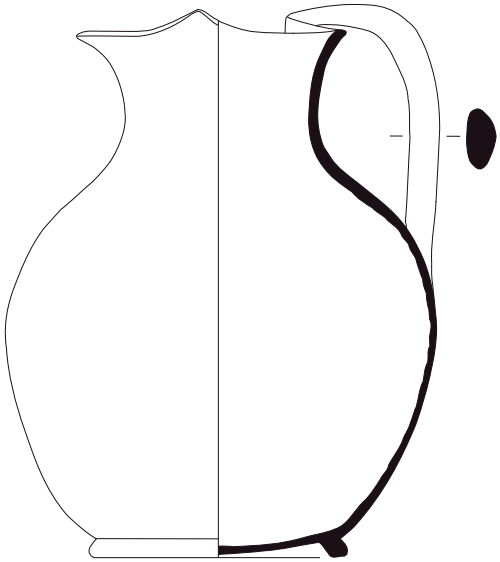
CKOL4 Kat. 79



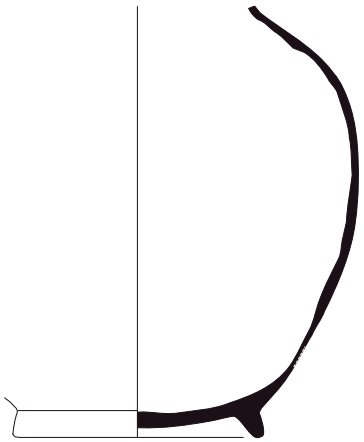
CKOL6



CKOL7



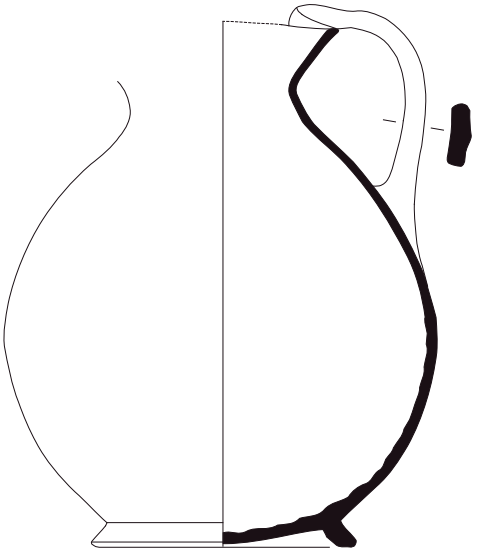
CKOL5 Kat. 94



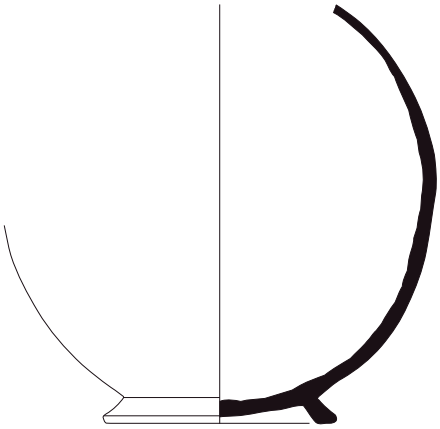
CKOL8 Kat. 34



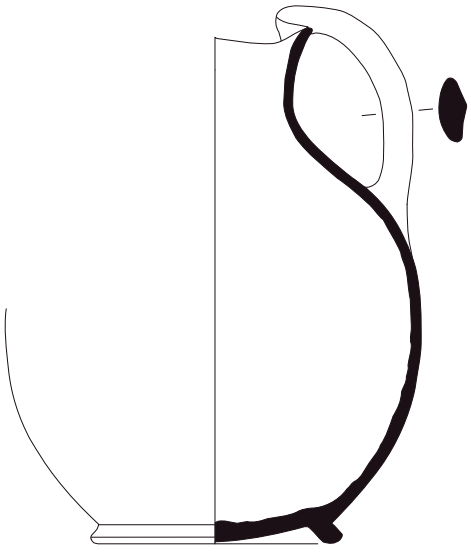
CMG 5 (CKOL1–4. 6. 7). Single (CKOL5). Single grey fabric (CKOL8)



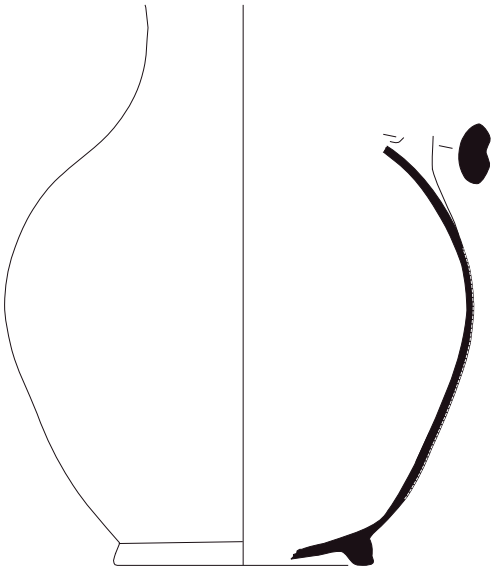
CKOL9 Kat. 90



CKOL10 Kat. 92

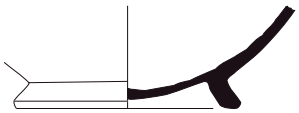


CKOL11 Kat. 91

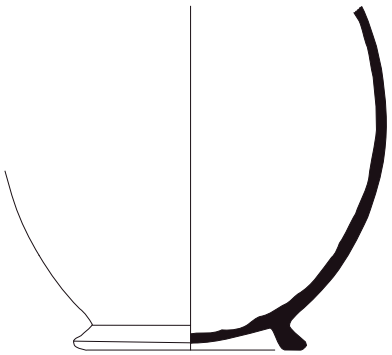


CKOL12 Kat. 89

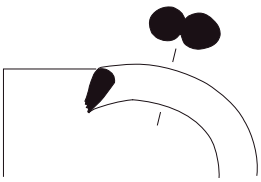
Singles grey fabric



CKOL13 Kat. 335



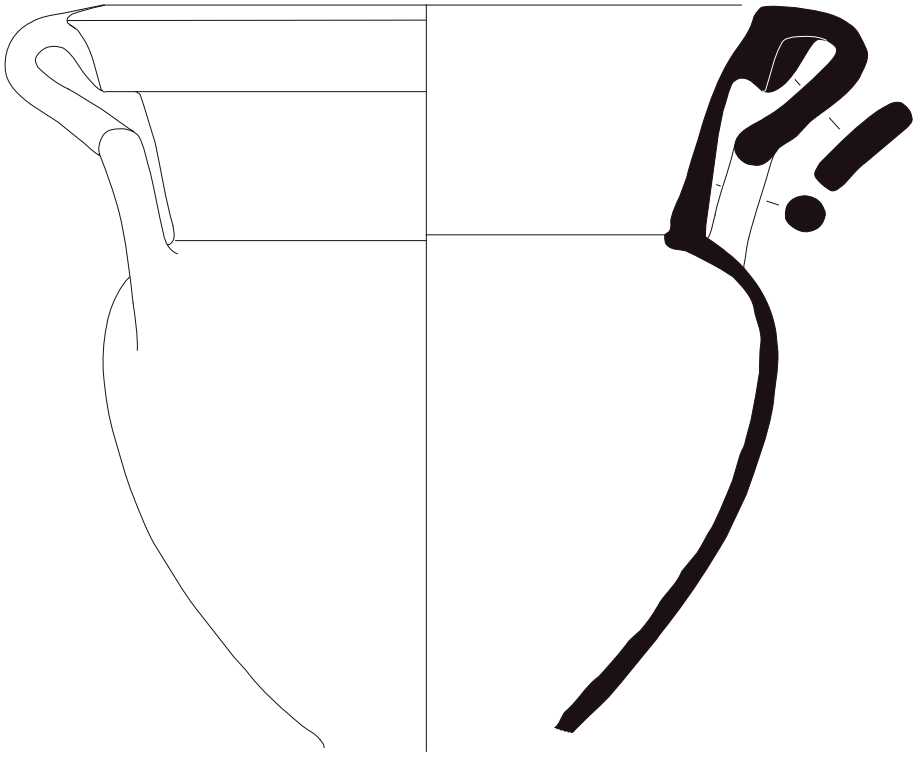
CKOL14



CKOL15

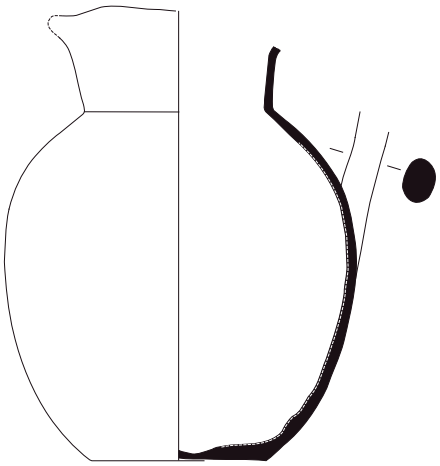


CKOL16

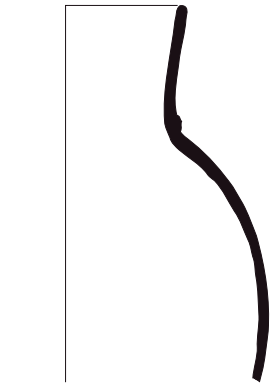


CKOL17 Kat. 326

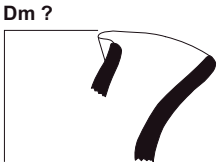
Singles grey fabric (CKOL13–16). CMG 6 (CKOL17)



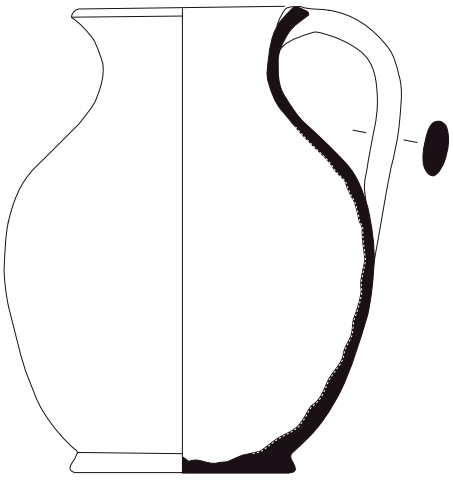
CKOL18 Kat. 448



CKOL19 Kat. 450



CKOL20 Kat. 29



CKOL26 Kat. 33



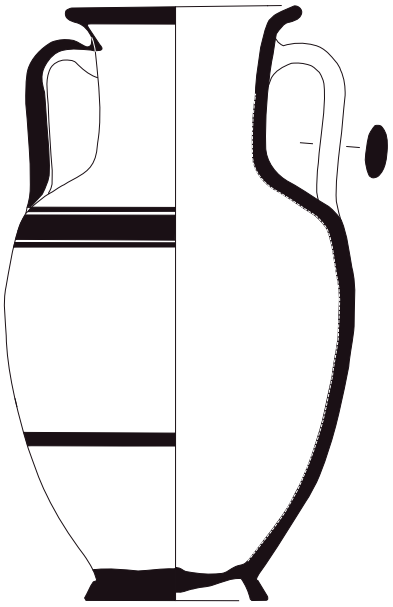
CKOL21 Kat. 333



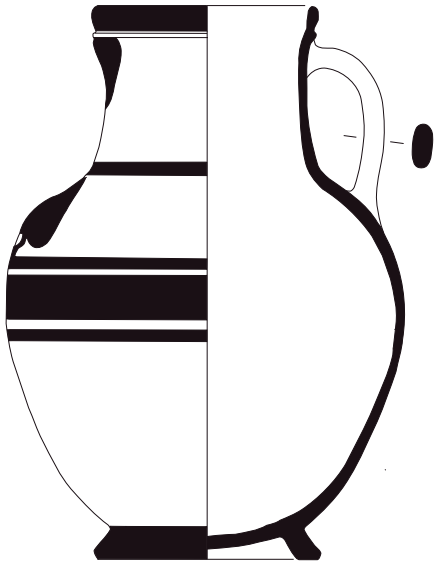
CKOL22 Kat. 332



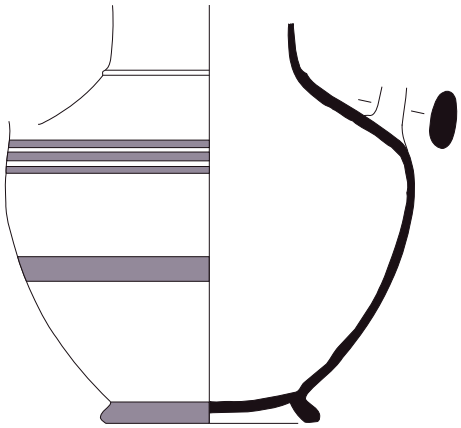
CMG 6 (CKOL18–20. 26?). CMG 7 (CKOL21. 22)



CKOL44 Kat. 99

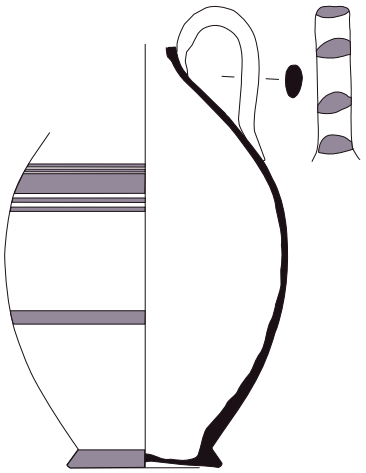


CKOL45 Kat. 100

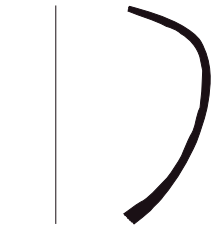


CKOL46 Kat. 337

Singles



CKOL47 Kat. 316



CKOL48 Kat. 35



CKOL49



CKOL50



CKOL51



CKOL53

CMG 10a (CKOL47–49). CMG 10b (CKOL50. 51. 53)



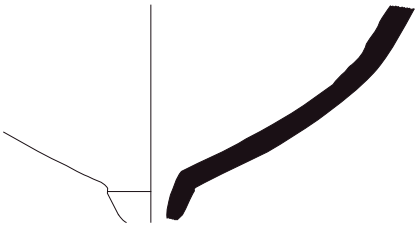
CKOL54



CKOL55



CKOL56



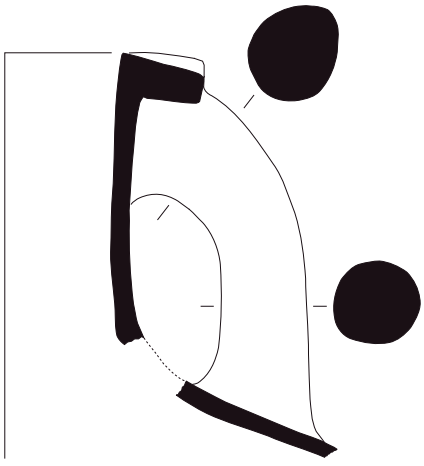
CKOL57 Kat. 352



CKOL58



CKOL59



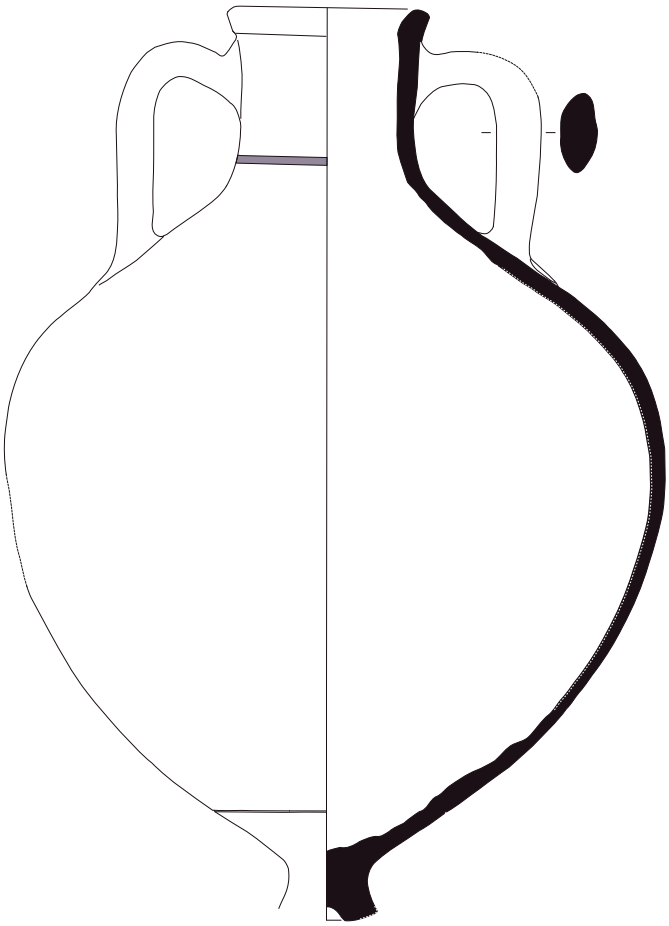
CKOL60



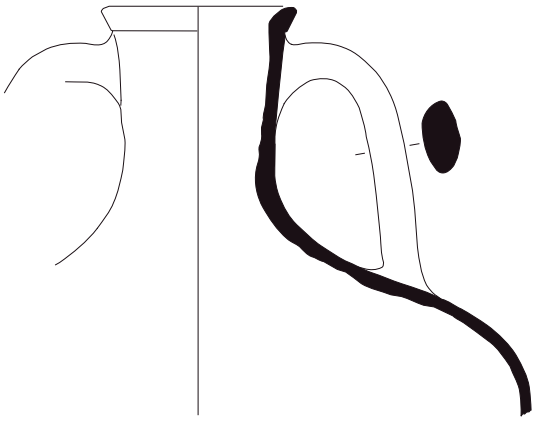
CKOL61



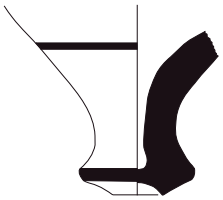
CMG 13 (CKOL54–59). CMG 12 (CKOL60). CMG 10b (CKOL61)



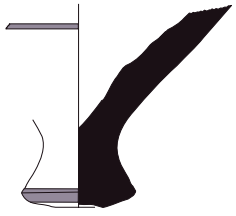
CKOL64 Kat. 480



CKOL65 Kat. 481



CKOL66



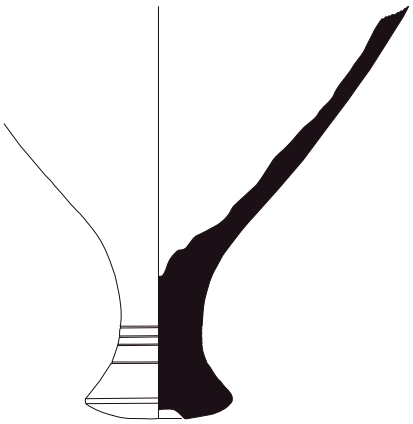
CKOL67

1:4

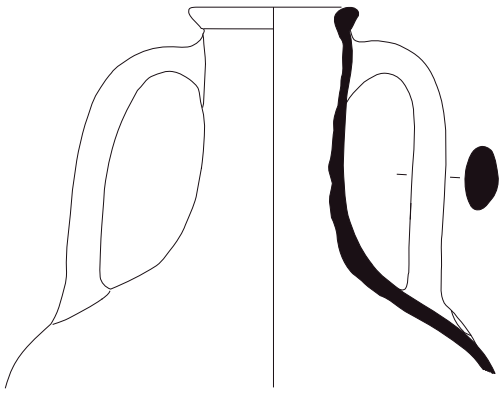
CMG 14 (CKOL64. 65. 67). Loner (CKOL66)



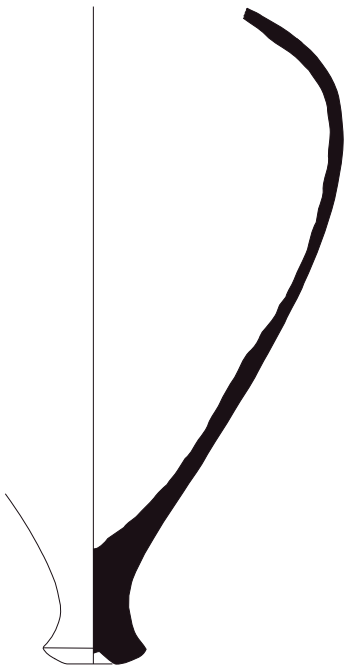
CKOL62 Kat. 144



CKOL63 Kat. 145



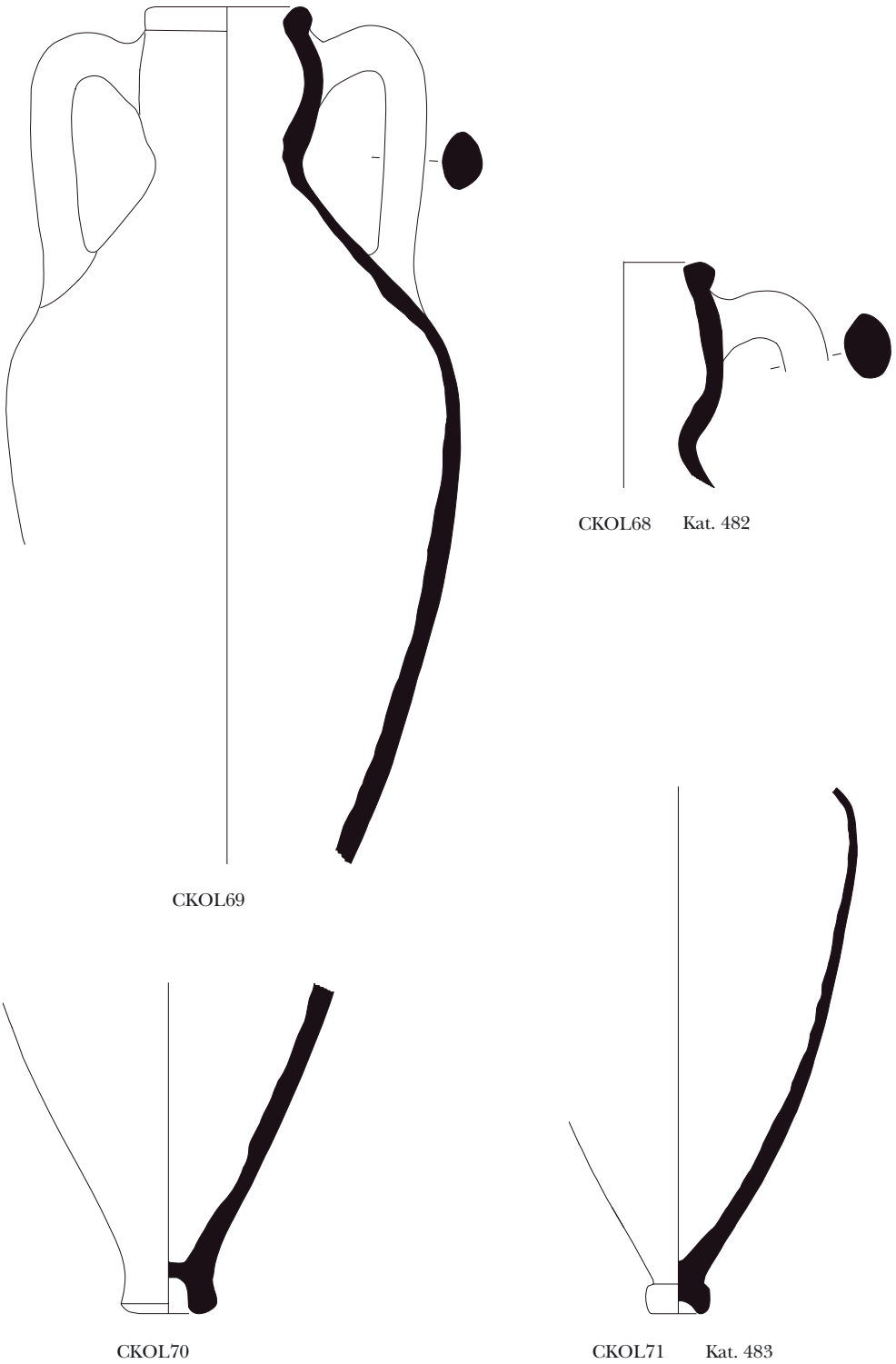
CKOL79 Kat. 141



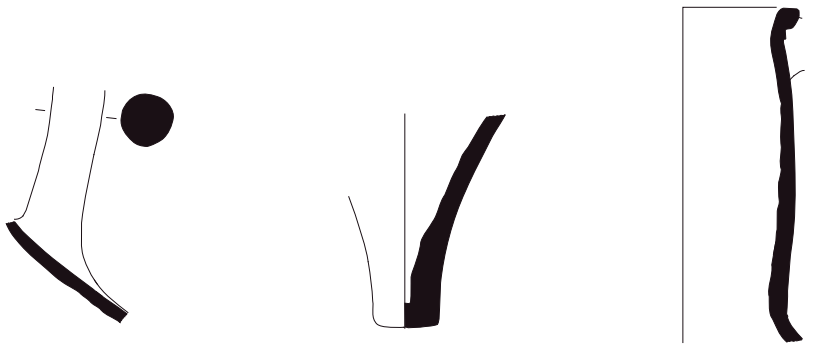
CKOL78 Kat. 140

1:4

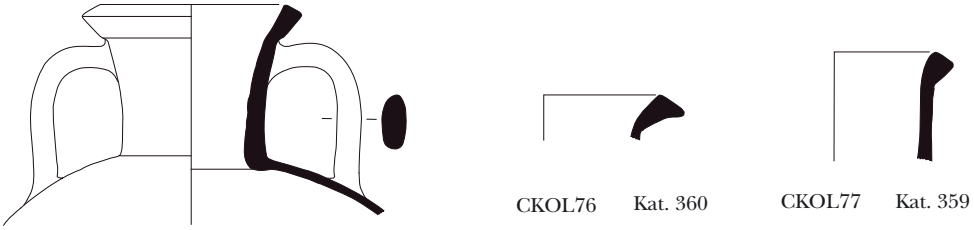
Loner (CKOL62. 63). CMG 15 (CKOL78. 79)



CMG 8 (CKOL68–70). Single (CKOL71)

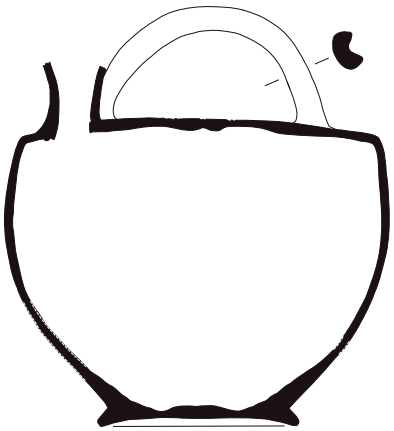


CKOL72 CKOL73 CKOL74



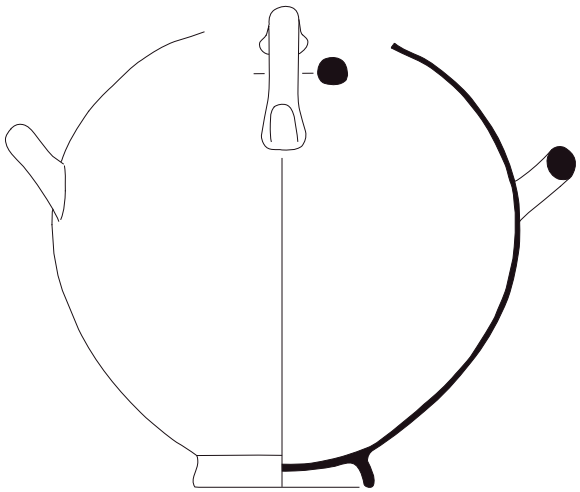
CKOL75 Kat. 203 CKOL76 Kat. 360 CKOL77 Kat. 359

1:4



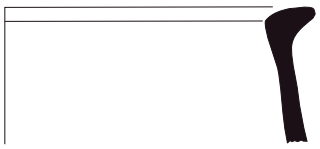
CKOL30 Kat. 343

CMG 9 (CKOL72–74). Singles (CKOL75–77. 30)



CKOL94 Kat. 43

1:4



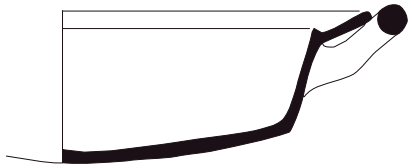
CKOL128



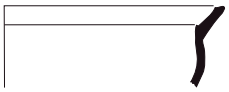
CKOL113



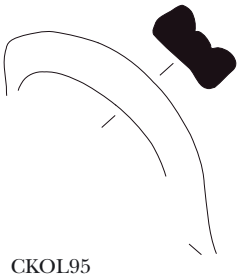
CKOL86



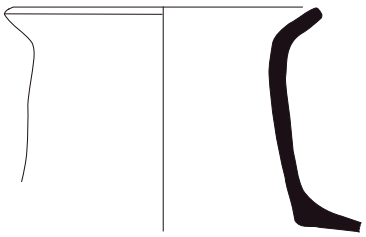
CKOL104



CKOL105



CKOL95



CKOL97 Kat. 397

CMG 16 (CKOL94). CMG 17 (CKOL113. 128). Singles (CKOL86. 104. 105).
CMG 18 (CKOL95. 97)



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15 CKOL1



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29 CKOL20



25 CKOL2



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34 CKOL8



33 CKOL26





35 CKOL48



37 38





39 CKOL31



41 CKOL32

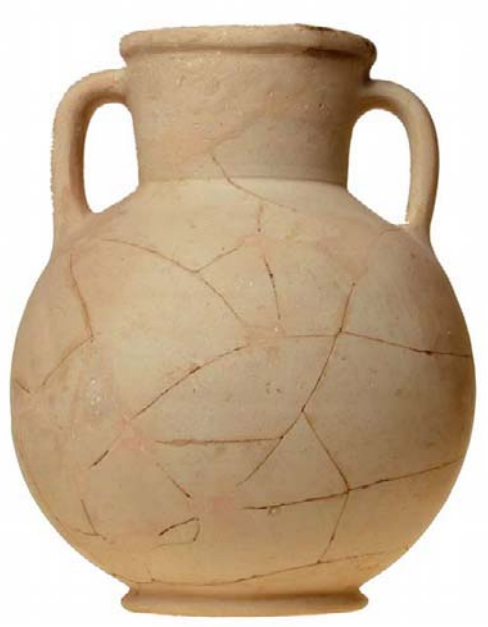


42 CKOL33





43 CKOL94



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50 CKOL81



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53 CKOL88







56 CKOL91



61 CKOL90



64 CKOL107



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75 CKOL3



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79 CKOL4



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89 CKOL12



92 CKOL10





90 CKOL9



91 CKOL11



94 CKOL5



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99 CKOL44



100 CKOL45



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114 CKOL92



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132 CKOL83 135



137 138 CKOL119



130 CKOL100



129 CKOL99



131 CKOL98



140 CKOL78



144 CKOL62



145 CKOL63



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141 CKOL79



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203 CKOL75





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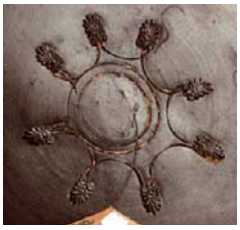
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316 CKOL47



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326 CKOL17





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332 CKOL22



333 CKOL21



335 CKOL13



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342 CKOL34



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348 CKOL39



352 CKOL57



337 CKOL46



359 CKOL77



360 CKOL76





343 CKOL30



363



368 CKOL84



364 CKOL82



371 CKOL101



375



376



386 CKOL130





391 CKOL115



392



381 CKOL96



387 CKOL108



397 CKOL97



395 CKOL126



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391. 392 ohne Maßstab



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404 CKOL137



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450 CKOL19



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448 CKOL18



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463 CKOL80



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471 CKOL27



472 CKOL29



473 CKOL28





474 CKOL93



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478 CKOL89





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482 CKOL68





480 CKOL64



481 CKOL65



483 CKOL71



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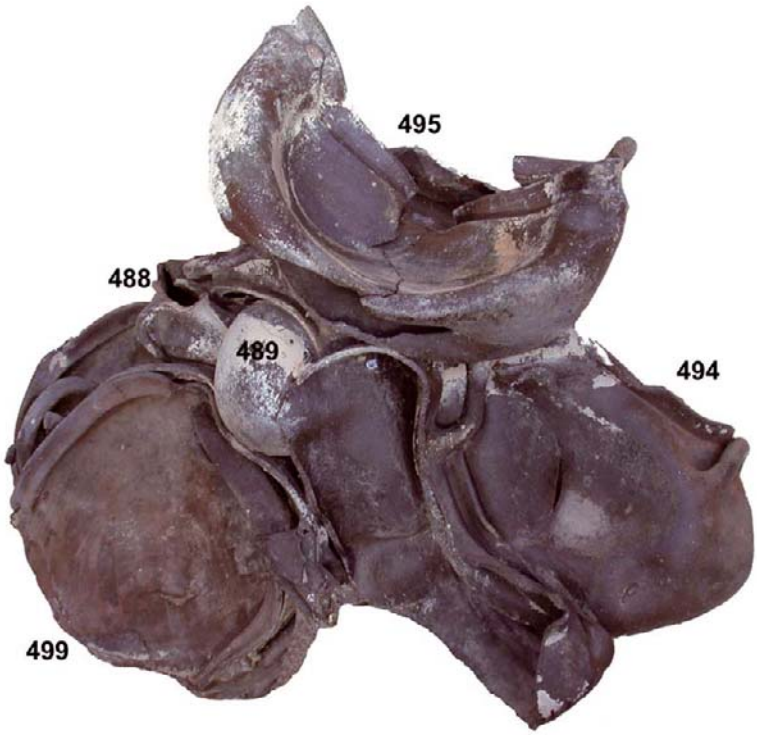


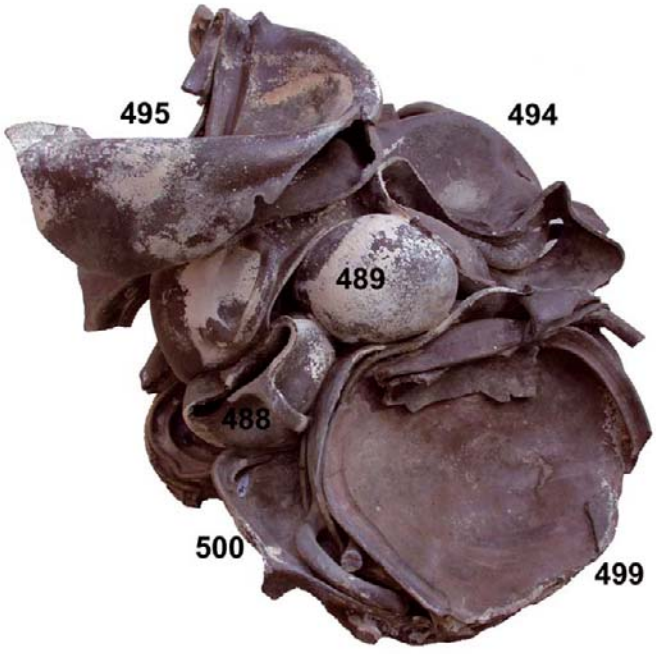
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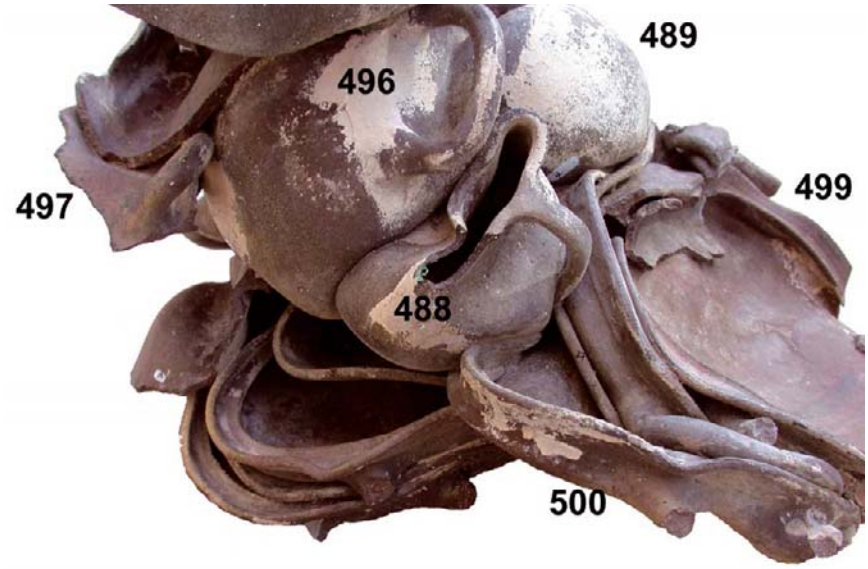


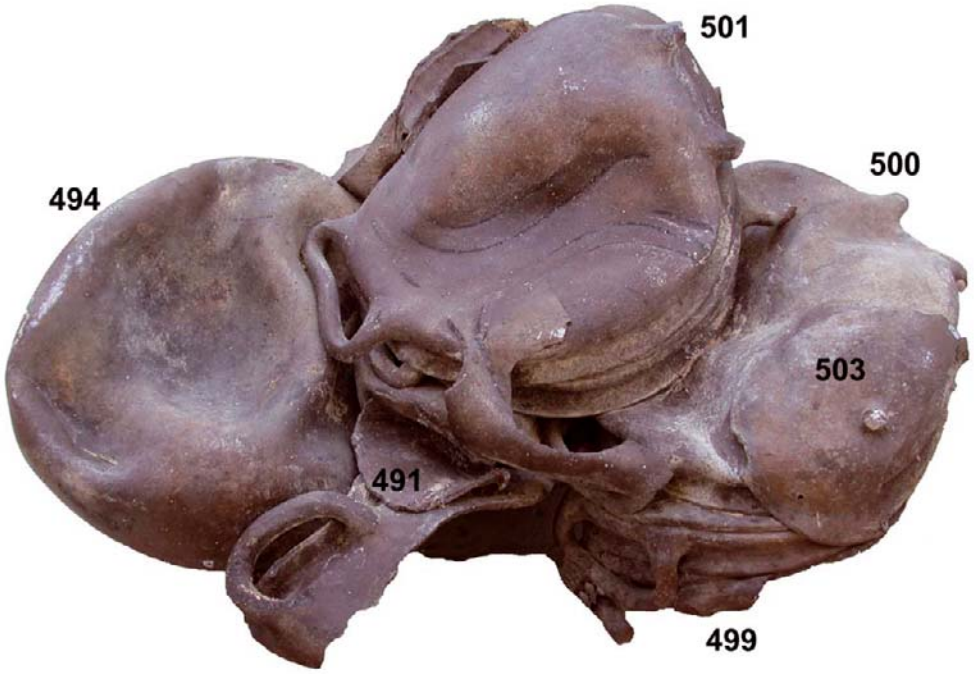
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CKOL85



CKOL87



CKOL102



CKOL106



CKOL103



CKOL109



CKOL111



CKOL110



CKOL112



CKOL114



CKOL116



CKOL117



CKOL118



CMG 1



CKOL121



CKOL120



CKOL123



CKOL125



CKOL122



CKOL124



CKOL127



CKOL129



CKOL131



CKOL132

CMG 1



CKOL133



CKOL135



CKOL134





CKOL136



CKOL138



CKOL139





CKOL86



CKOL105



CKOL95



CKOL128



CKOL113



CKOL104



CMG 1 (CKOL133–136. 138. 139). Singles (CKOL86. 104. 105).
CMG 17 (CKOL113. 128). CMG 18 (CKOL95)



CKOL42



CKOL35



CKOL37



CKOL40



CKOL36



CKOL38



CKOL25



CKOL41



CKOL23



CKOL24



CKOL43



CMG 3 (CKOL23–25. 35. 36. 38. 40–42. 37? 43?)



CMG 5 (CKOL6. 7). Singles grey fabric (CKOL14–16). CMG 10a (CKOL49).
CMG 10b (CKOL50–53)



CKOL60



CKOL61



CKOL54



CKOL55



CKOL56



CKOL58



CKOL59



CKOL66



CKOL67



CMG 12 (CKOL60). CMG 10b (CKOL61). CMG 13 (CKOL54–56. 58. 59)
Loner (CKOL66). CMG 14 (CKOL67)



CKOL69



CKOL70



CKOL73

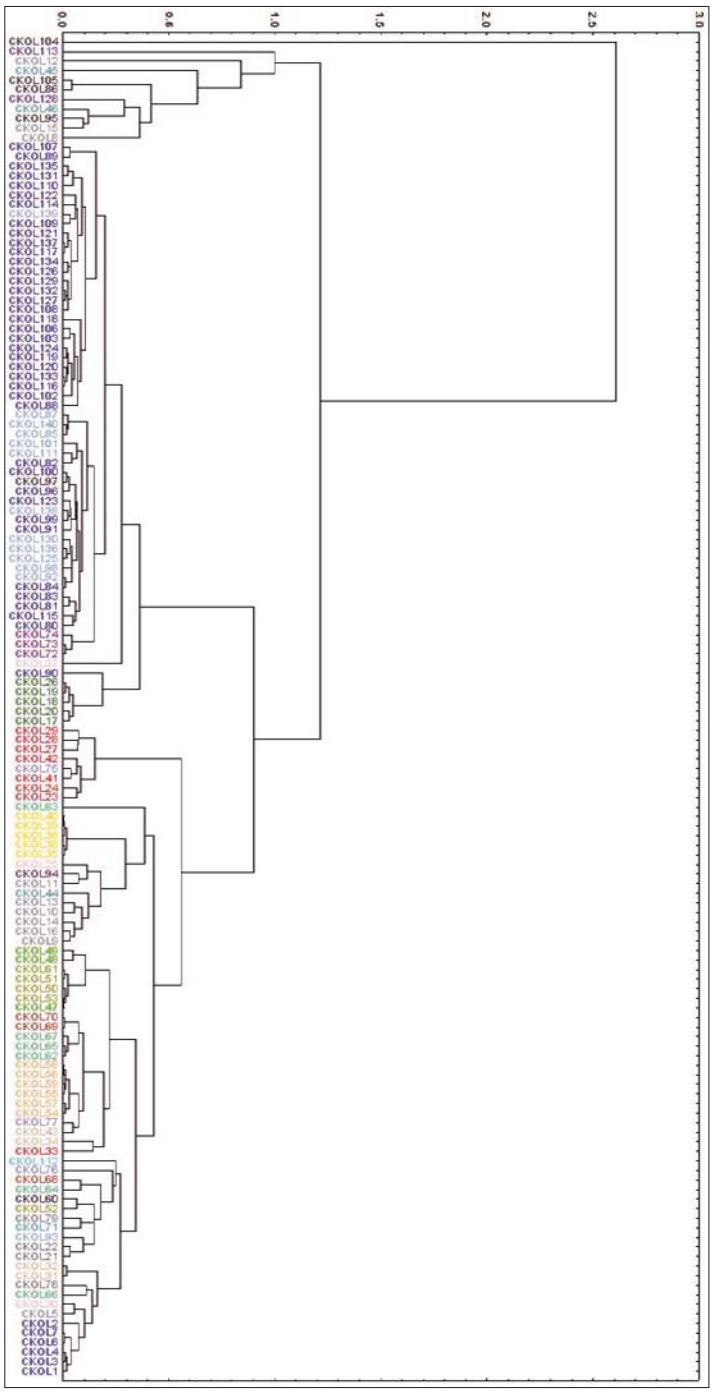


CKOL72

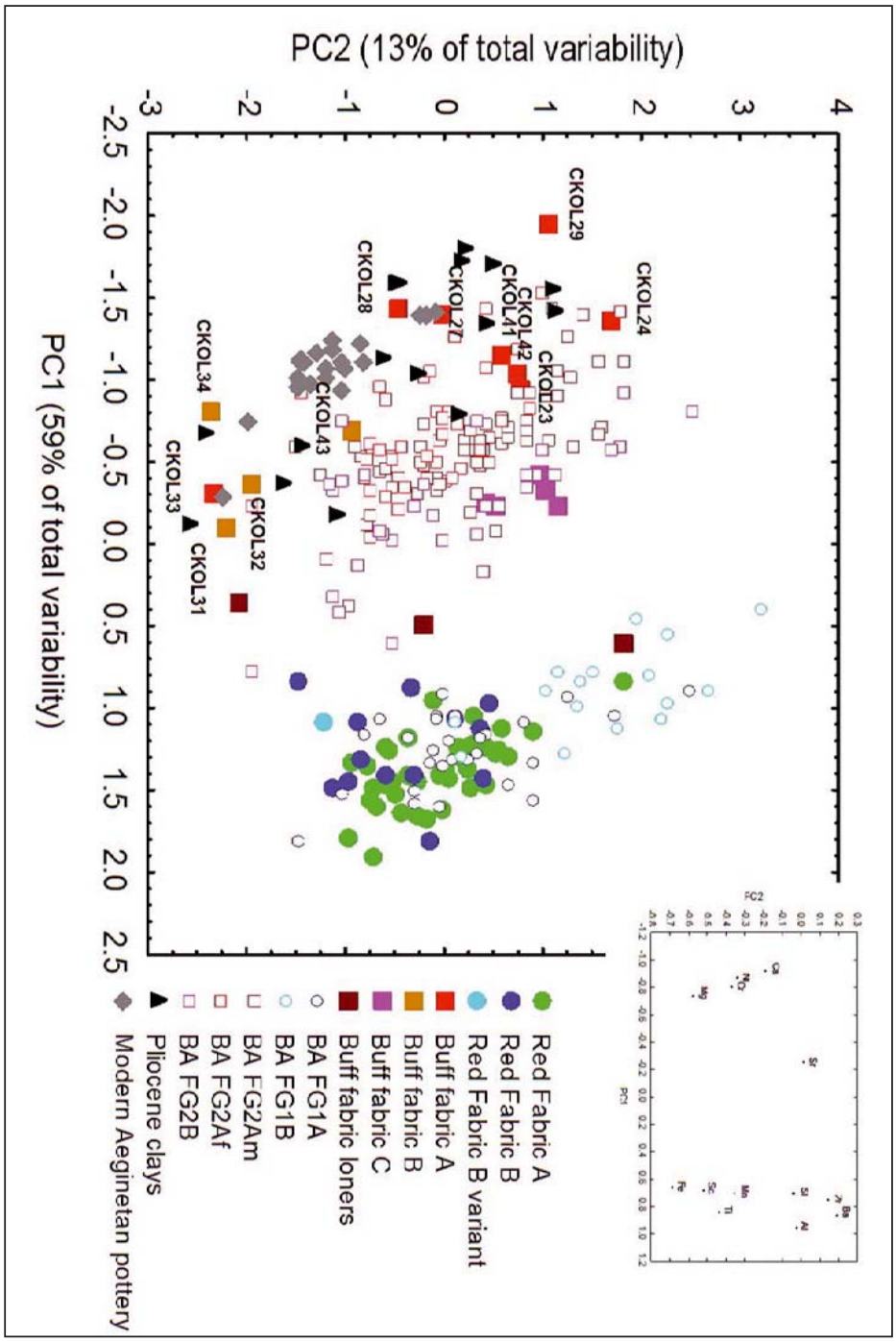


CKOL74

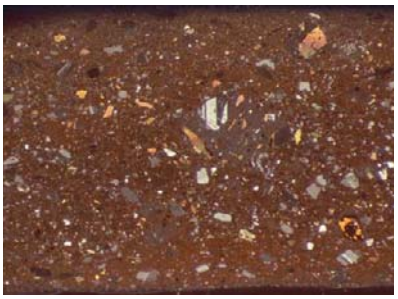
CMG 8 (CKOL69. 70). CMG 9 (CKOL72–74)



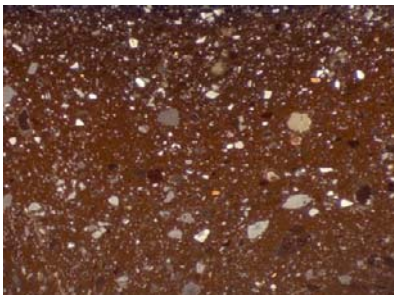
Dendrogram resulting from cluster analysis of all the analysed pottery samples (see section IX.2.1.2). Colour coding: Red Fabric A: dark blue, Red Fabric B: light blue, Red Fabric variant: turquoise, Buff Fabric A: red, Buff Fabric B: light brown, Buff Fabric C: dark yellow, Buff Fabric loners: pink, CMG5: blue, CMG6: dark green, CMG10a: light green, Polished jugs with grey fabric: grey, CMG7: dark grey, CMG10b: olive green, CMG12: black, CMG13: orange, amphorae of presumed East Aegean origins: blue-green, CMG8: brown, CMG9: purple, Solokha I type amphorae: grey purple, Mendean-type (CMG14) and N. Aegean amphorae: green, CMG15: dark grey, CMG16 and CMG17: dark purple, Various imported cooking wares: black



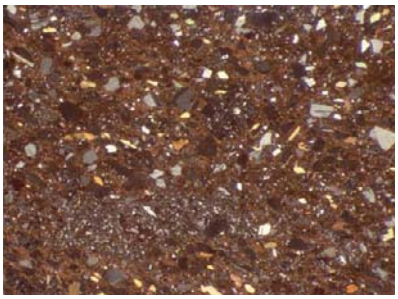
Scatterplot of first two principal components and plot of corresponding loadings resulting from principal component analysis of the logtransformed chemical data of assumed Aeginetan Classical pottery, Bronze Age local fabric sub-groups, modern Aeginetan pottery, and Pliocene clays from Aegina (original data in Kiriatzi *et al.* 2011, tables 38. 39. 41)



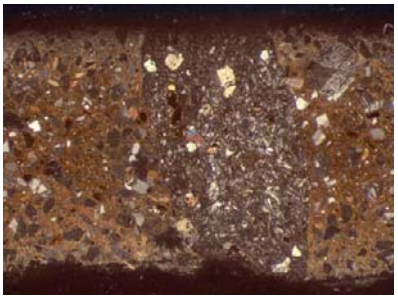
Red fabrics of local origin – Red Fabric A, Coarse volcanic (CKOL103)



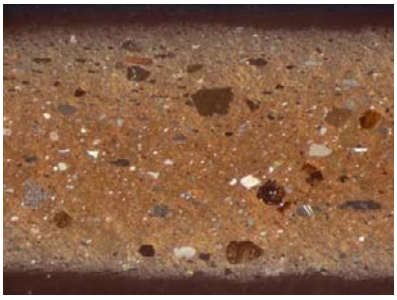
Red fabrics of local origin – Red Fabric B, Medium-coarse carbonate and volcanic (CKOL87)



Red fabrics of local origin – Red Fabric A Variant 1 (CKOL115)



Red Fabrics of local origin – Red Fabric A Variant 2 (CKOL124)



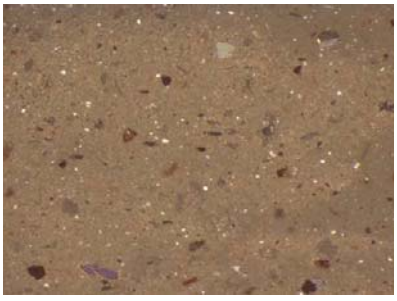
Red Fabrics of local origin – Red Fabric B Variant, Carbonate & volcanic fabric with serpentinite (CKOL112)



Buff Fabrics of presumed local origin – Buff Fabric A, Fine calcareous fabric (CKOL29)



Buff Fabrics of presumed local origin – Buff Fabric B, Medium carbonate & volcanic fabric (CKOL31)

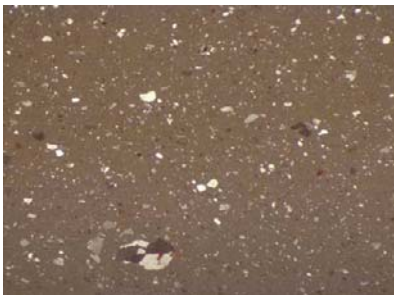


Buff Fabrics of presumed local origin – Buff Fabric C, Volcanic glass & pumice fabric (CKOL40)



Buff Fabrics of presumed local origin – Buff Fabric 'single', Silicate fabric (CKOL25)

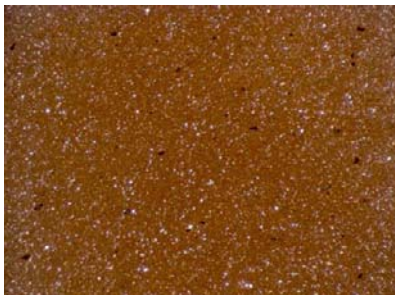
All microphotographs in XP, width of field 5.9mm



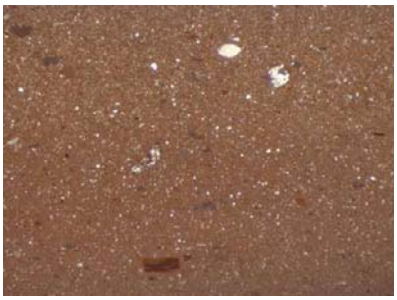
Buff Fabrics of presumed local origin – Buff Fabric 'single', Chert & silicate fabric (CKOL37)



Buff Fabrics of presumed local origin – Buff Fabric 'single', Silicate and carbonate fabric (CKOL30)



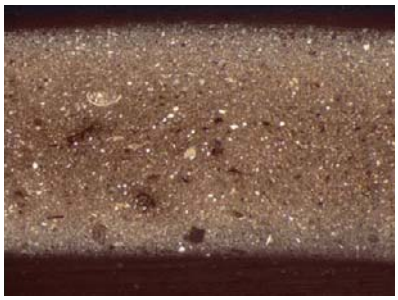
Black glazed vessels of Attic origin – Fine micaceous fabric (CKOL1)



Black glazed vessels of Laconian origin – Fine micaceous & metamorphic fabric with Tcfs (CKOL26)



Plain and painted vessels of Corinthian origin – Very fine fabric (CKOL48)



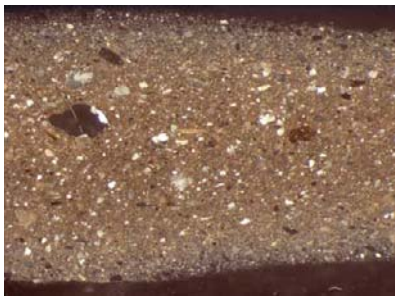
Polished jugs with grey fabric of unknown origin – Silicate & carbonate fabric (CKOL10)



Polished jugs with grey fabric of unknown origin – Schist & calcite 'single' fabric (CKOL5)

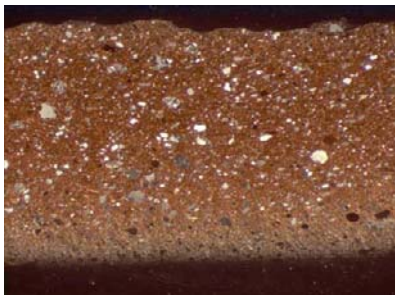


Polished jugs with grey fabric of unknown origin – Schist & quartz-rich metamorphic 'single' fabric (CKOL8)

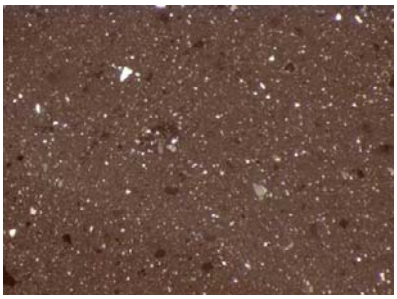


Polished jugs with grey fabric of unknown origin – Quartz & calcite 'single' fabric (CKOL11)

All microphotographs in XP, width of field 5.9mm



Polished jugs with grey fabric of unknown origin – Schist & chert 'single' fabric (CKOL12)



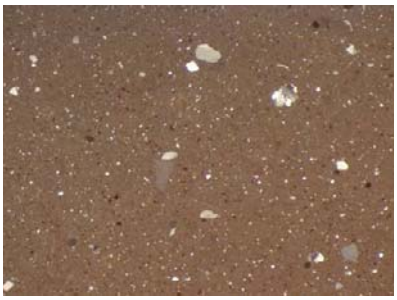
Polished jugs with grey fabric of unknown origin – Silicate & calcite 'single' fabric (CKOL15)



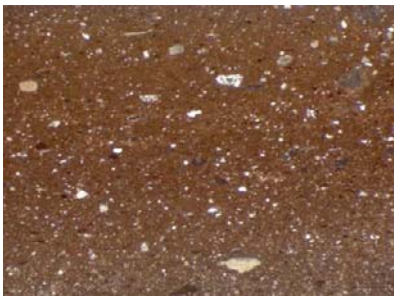
Reddish-brown fine fabric of unknown origin – Silicate & carbonate fabric with serpentinite (CKOL22)



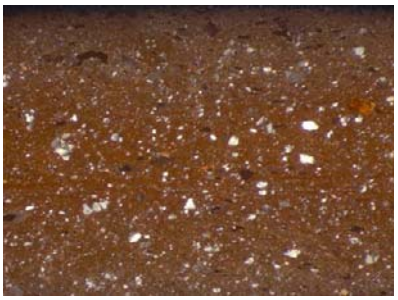
Amphorae and coarse wares of presumed Corinthian origin – Coarse mudstone-tempered fabric (CKOL52)



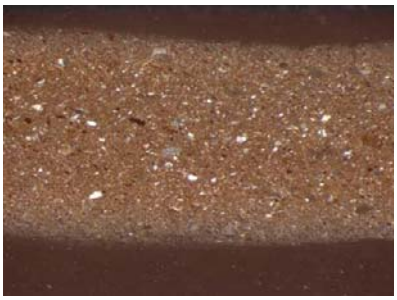
Amphorae and coarse wares of presumed Corinthian origin – Silicate & chert fabric (CKOL55)



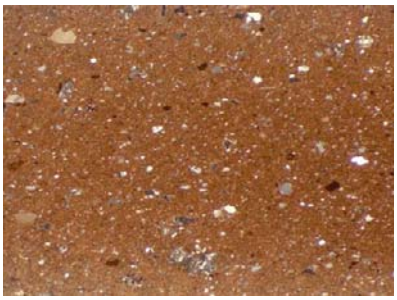
Amphorae of uncertain, presumed East Aegean origin – Silicate & carbonate fabric (CKOL44)



Amphorae of uncertain, presumed East Aegean origin – Silicate & brown amphibole fabric (CKOL45)

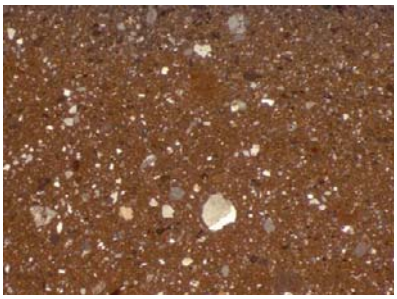


Amphorae of uncertain, presumed East Aegean origin – Silicate & micaceous fabric (CKOL46)

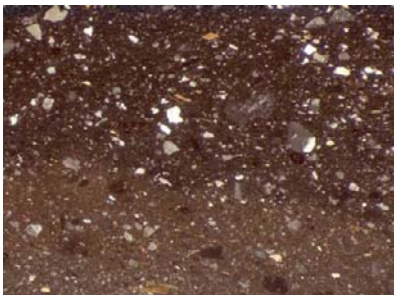


Amphorae of uncertain, presumed East Aegean origin – Metamorphic & carbonate fabric (CKOL71)

All microphotographs in XP, width of field 5.9mm



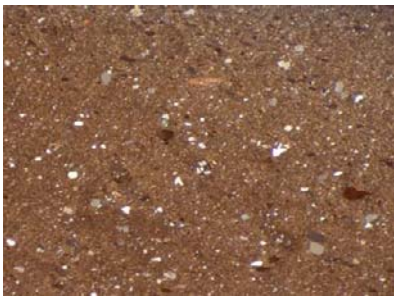
Amphorae of presumed Chian origin – Metamorphic/silicate, carbonate & volcanic fabric (CKOL68)



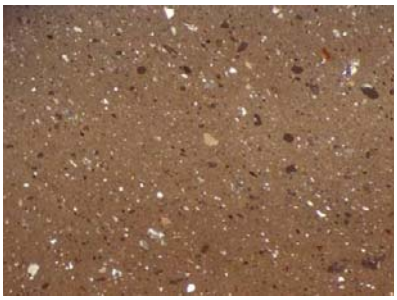
Amphorae of presumed Lesbian origin – Feldspars & volcanic fabric (CKOL74)



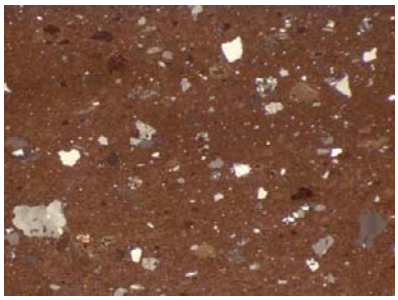
Solokha I type amphorae – Calcareous fabric (CKOL75)



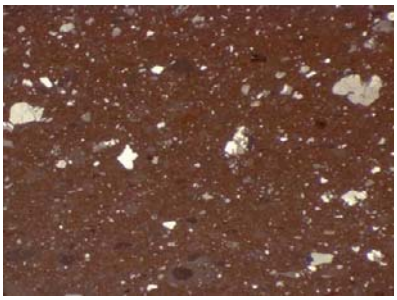
Solokha I type amphorae – Silicate/metamorphic & carbonate fabric (CKOL76)



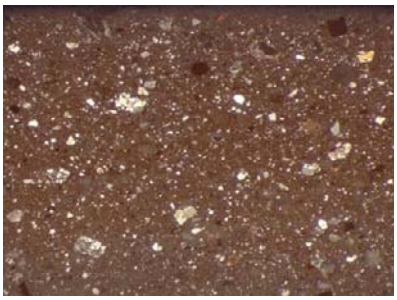
Solokha I type amphorae – Carbonate & silicate/metamorphic fabric (CKOL77)



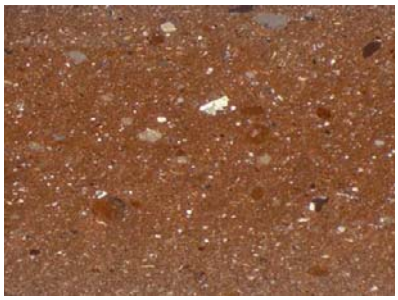
Amphorae of presumed Mendean and North Aegean origin – Silicate/metamorphic & carbonate fabric (CKOL67)



Amphorae of presumed Mendean and North Aegean origin – variant of Silicate/metamorphic & carbonate fabric (CKOL66)

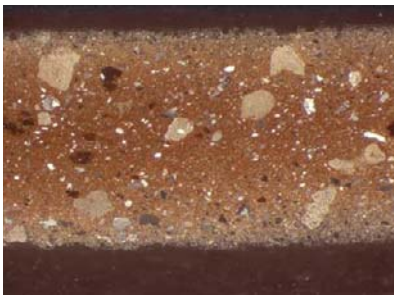


Amphorae of presumed Mendean and North Aegean origin – Metamorphic/silicate 'single' fabric (CKOL63)

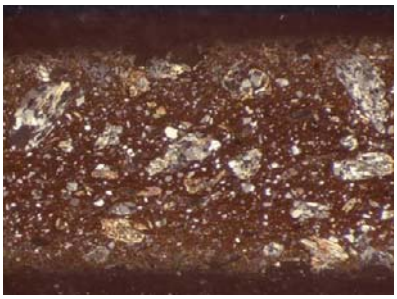


Amphorae of presumed North Aegean origin – Micaceous, carbonate & silicate fabric with Tcfs (CKOL79)

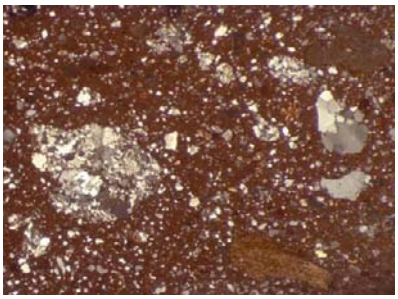
All microphotographs in XP, width of field 5.9mm



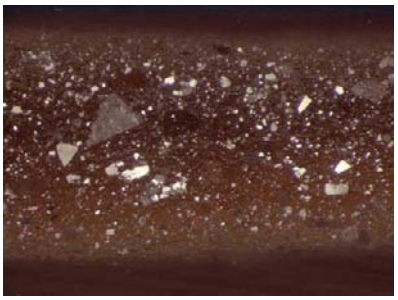
Cooking wares of presumed Attic origin – Carbonate & metamorphic fabric (CKOL94)



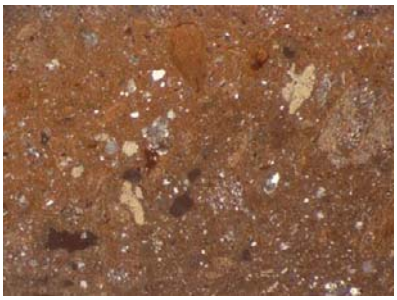
Cooking wares of presumed Attic origin – Mica schist & quartz-rich metamorphic fabric (CKOL113)



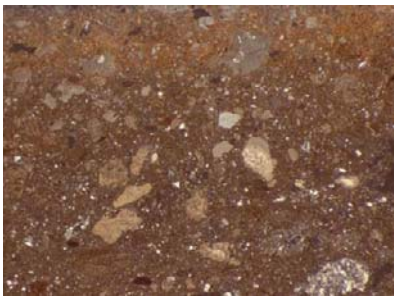
Cooking wares of presumed Attic origin – Quartz-rich metamorphic & shale/phyllite fabric (CKOL128)



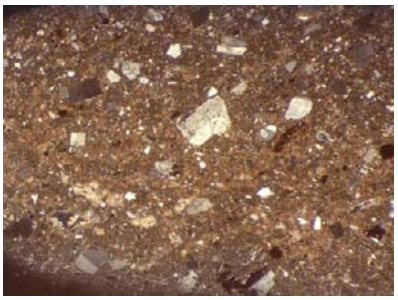
Various imported cooking wares – Silicate & chert fabric (CKOL86)



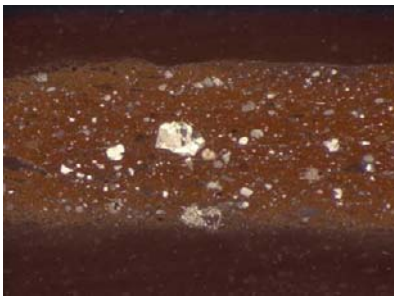
Various imported cooking wares – Carbonate, sedimentary & volcanic fabric (CKOL95)



Various imported cooking wares – Carbonate, sedimentary & low metamorphic fabric (CKOL97)



Various imported cooking wares – Acid igneous & carbonate fabric (CKOL104)



Various imported cooking wares – Carbonate, silicate & chert fabric (CKOL105)

All microphotographs in XP, width of field 5.9mm



1. Terrassenbebauung am Südhang. Blick von Süden auf Quaderbau mit Brunnen SH C4/05 (Mitte) und hellenistischer Befestigungsmauer (rechts)



2. Terrassenbebauung am Südhang. Blick von Süden auf hellenistische Befestigungsmauer (links oben), Gebäude mit Brunnen FG 306 (links Mitte), Schacht SH D1a/01 (Mitte unten) und Terrasse mit Brunnen FG 300 (Mitte oben im Zwickel der Befestigungsmauer)



1. Quaderbau mit Brunnen SH C4/05 (links vorne) und zwei nachantiken Gruben im Hof. Blick von Osten



2. Brunnen SH D1b/09 (rechts) mit Reinigungsschacht der hellenistischen Wasserleitung (links)



3. Schacht SH D1a/01. Blick von Norden



4. Schacht SH D1c/02-03. Blick von Süden



5. Gebäude mit Brunnen FG 306 in der östlichen Kammer (links unten) und früheisenzeitlicher Steinpackung unter dem Fußboden des Hofes (oben). Blick von Norden



6. Brunnen FG 300 (unten). Blick von der hellenistischen Befestigungsmauer nach Süden

ABBILDUNGSNACHWEIS

Die Tuschezeichnungen wurden von Gudrun Klebinder-Gauß nach Vorlagen von Gudrun Klebinder-Gauß, Doris Knauseder, Katharina Pruckner und Johanna Struber angefertigt; Bettina Wille und Rudolfine Smetana übernahmen die digitale Weiterbearbeitung der Zeichnungen. Die Fotos der Tafeln 72–122 wurden von Gudrun Klebinder-Gauß, Walter Gauß und Martin Del Negro aufgenommen.[1013] Die Diagramme und Abbildungen der Tafeln 123–129 wurden vom Fitch Laboratory der British School at Athens angefertigt. Die Abbildungen der Tafeln 130 und 131 stammen aus dem Archiv der Grabung Ägina-Kolonna. Das Tafellayout wurde von Bettina Wille und Gudrun Klebinder-Gauß erstellt. Die Grundlage des in Abbildung 1 gezeigten Planes stellte Eduard Pollhammer zur Verfügung. Der der Abbildung 2 zugrunde liegende, von der Verfasserin mit den Angaben der verschiedenen Fundplätze ergänzte Plan wurde von Oswald Madritsch erstellt und befindet sich im Archiv der Grabung Ägina-Kolonna. Die Diagramme der Abbildungen 3–6 wurden von Gudrun Klebinder-Gauß erstellt.

[1013] Folgende Aufnahmen wurden von M. Del Negro erstellt: Kat. 50 Taf. 75; Kat. 79 Taf. 77; Kat. 84 Taf. 78; Kat. 90 Taf. 79; Kat. 94 Taf. 80; Kat. 100 Taf. 81; Kat. 115 Taf. 83; Kat. 132. 135 Taf. 84; Kat. 471. 473 Taf. 107; Kat. 480 Taf. 110; CKOL 69 Taf. 122; Taf. 130. 131. Folgende Aufnahmen wurden von W. Gauß erstellt: Kat. 129 Taf. 85; Kat. 316 Taf. 96; Kat. 368 Taf. 100; CKOL 104 Taf. 118.