

G a á l A t t i l a

Hódoltságkori török kiserődök a Buda - eszéki

hadiut Tolna megyei szakaszán

/Különös tekintettel Ujpalánk várára/

II.

Doktori értekezés

S z e k s z á r d

1 9 8 0 .



1

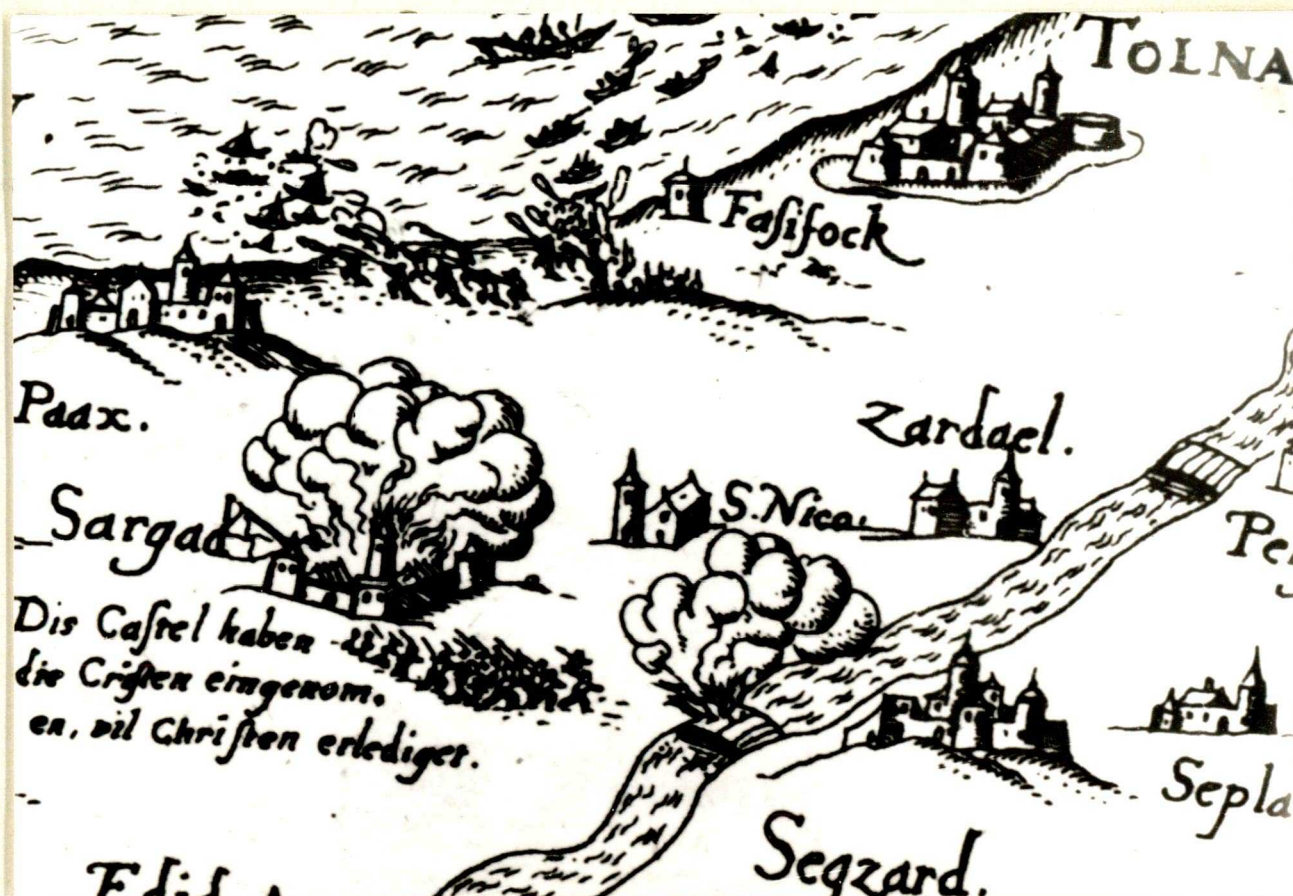


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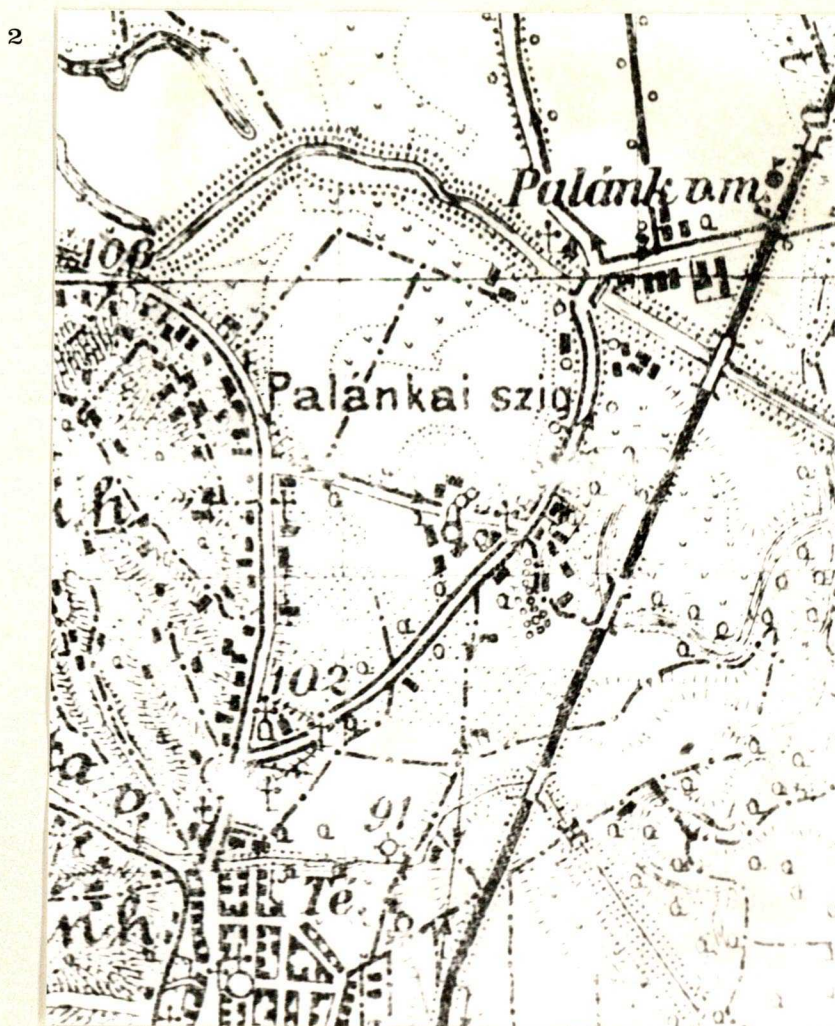
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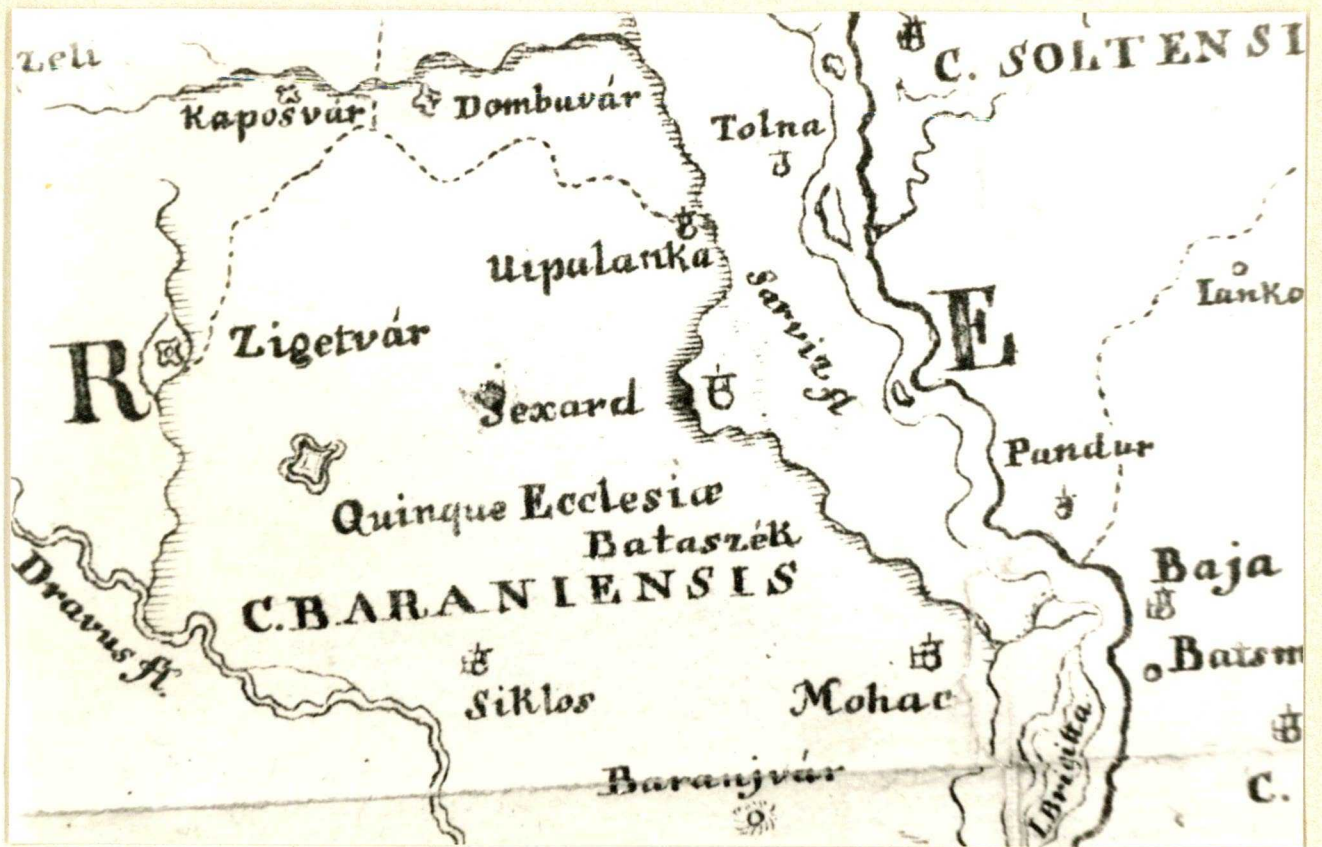
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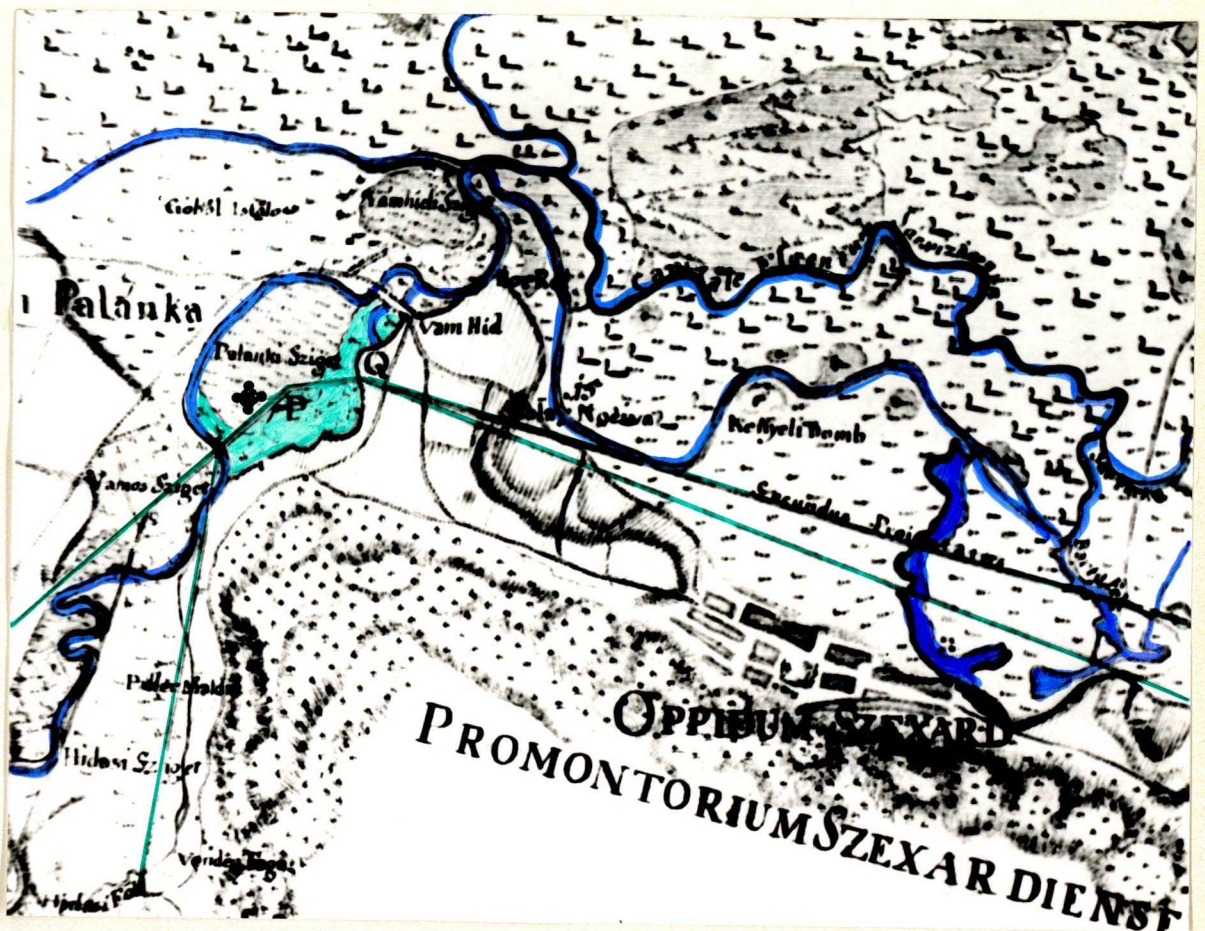
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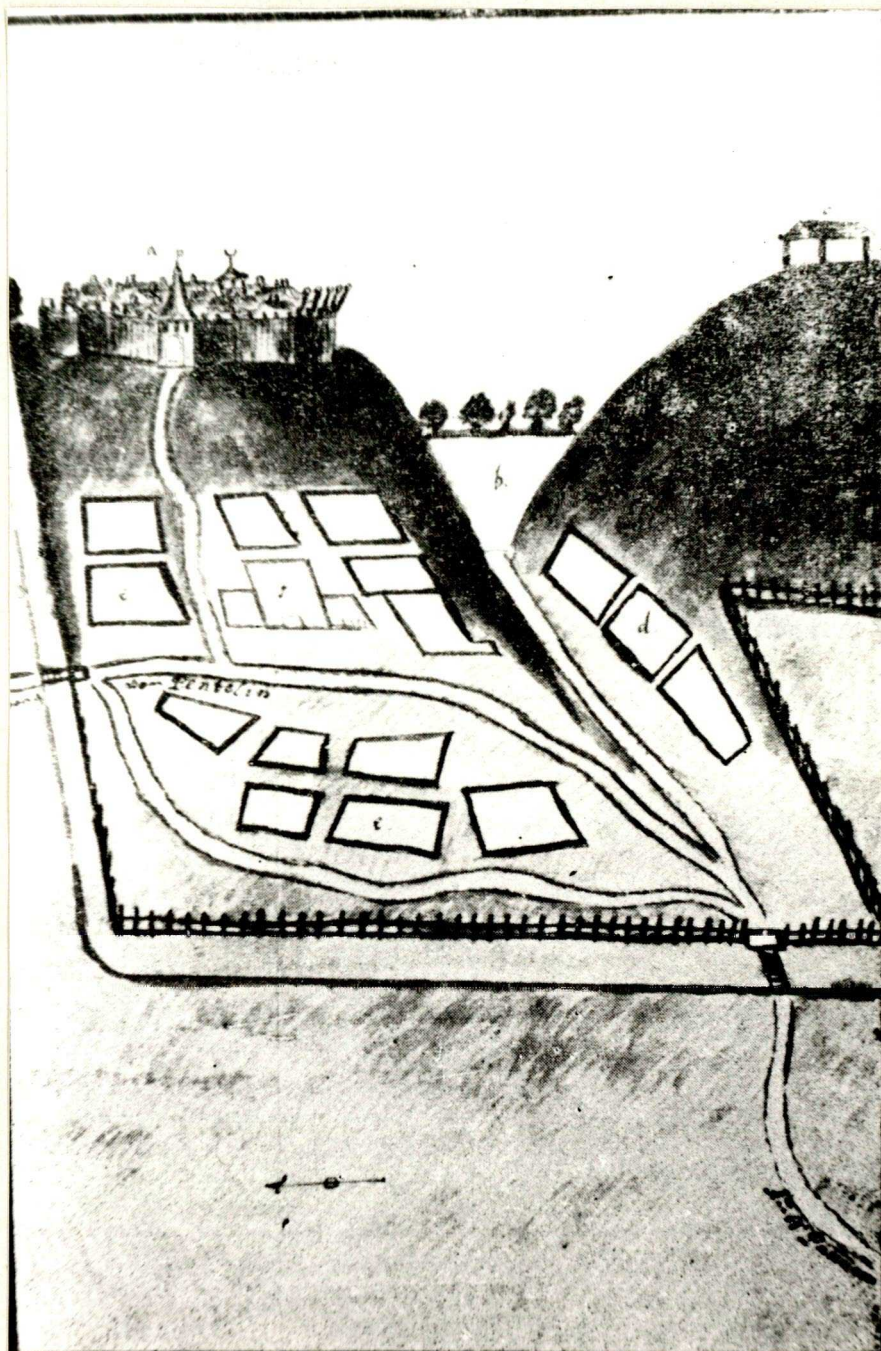
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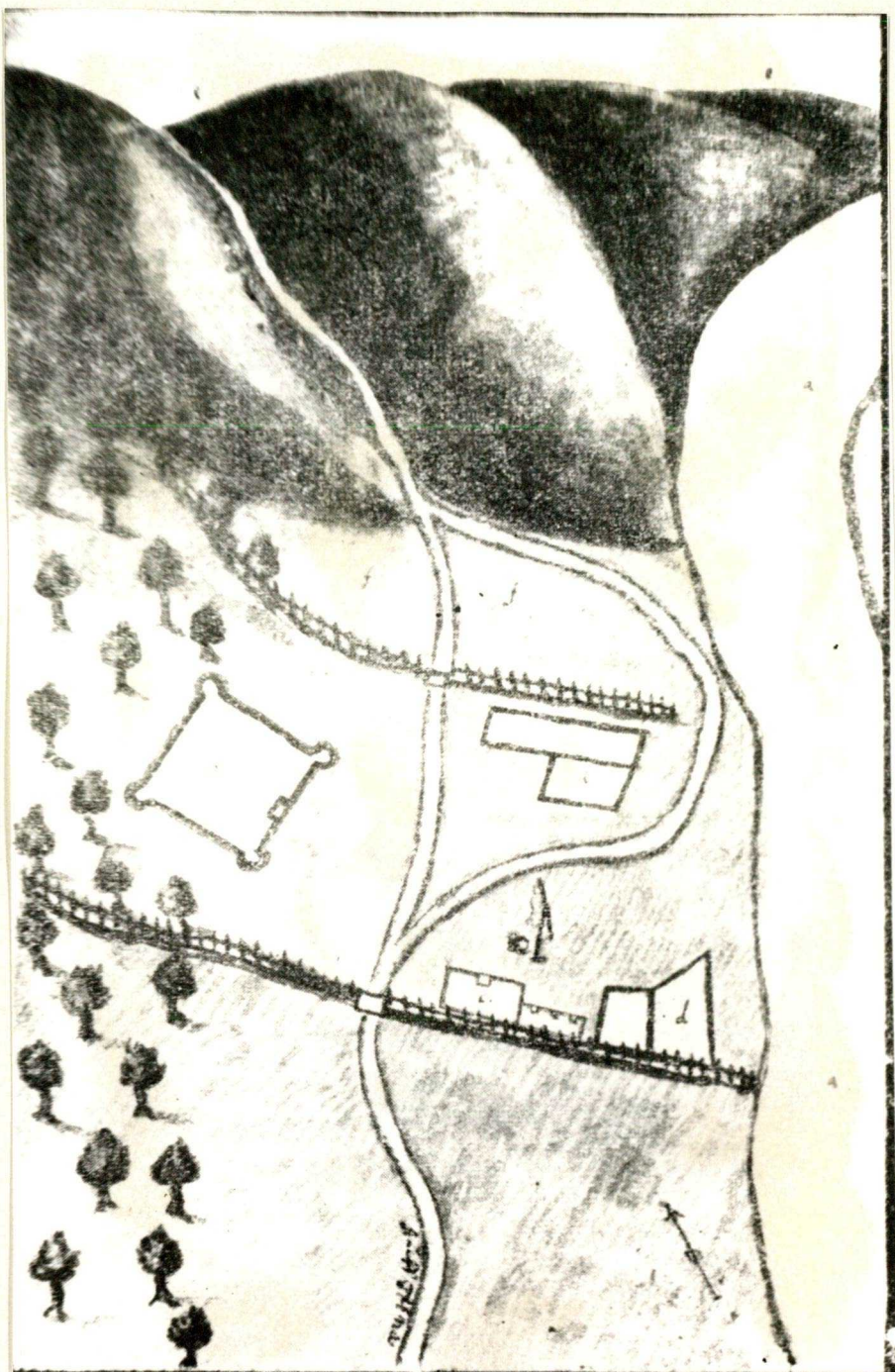


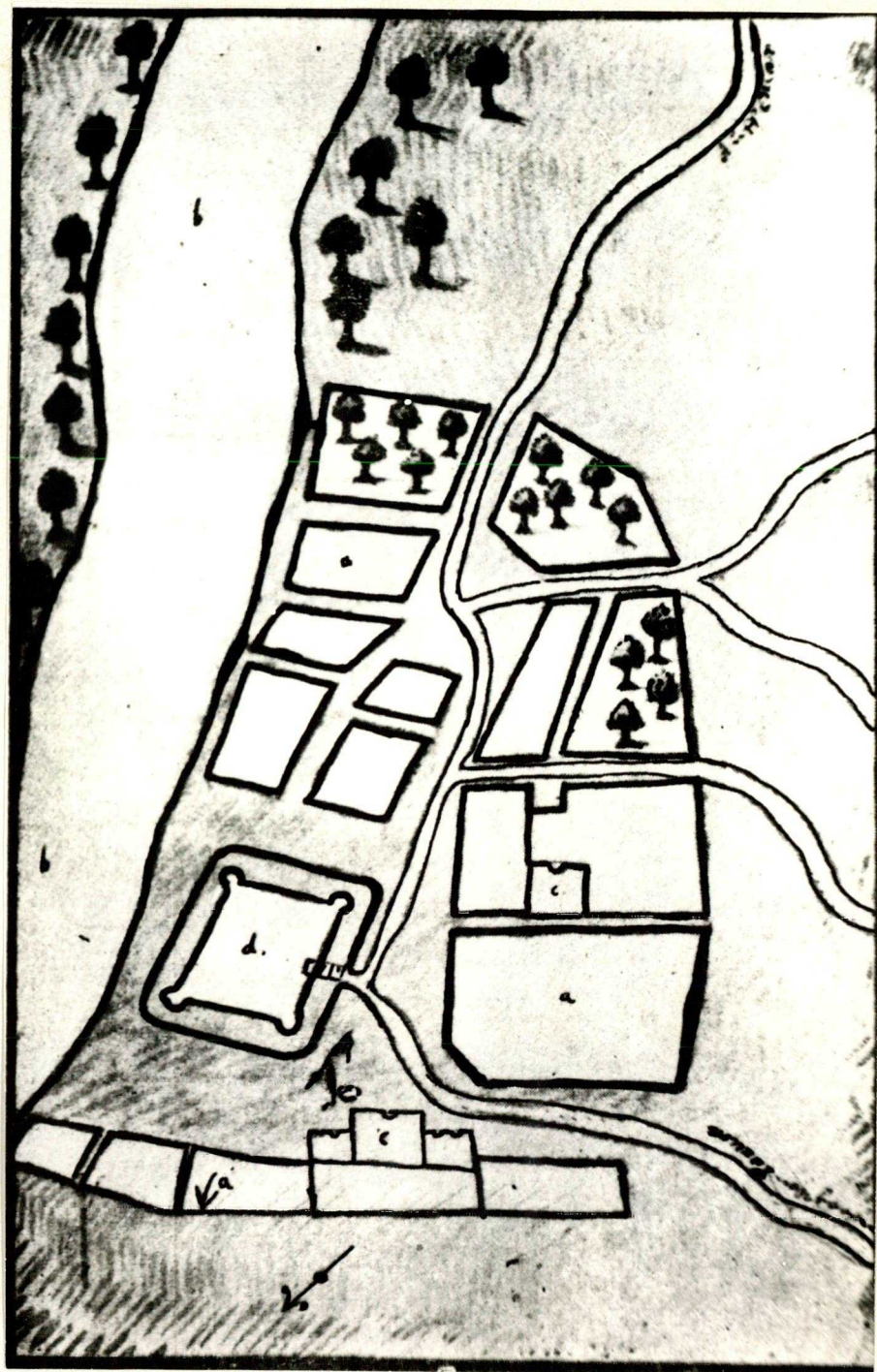
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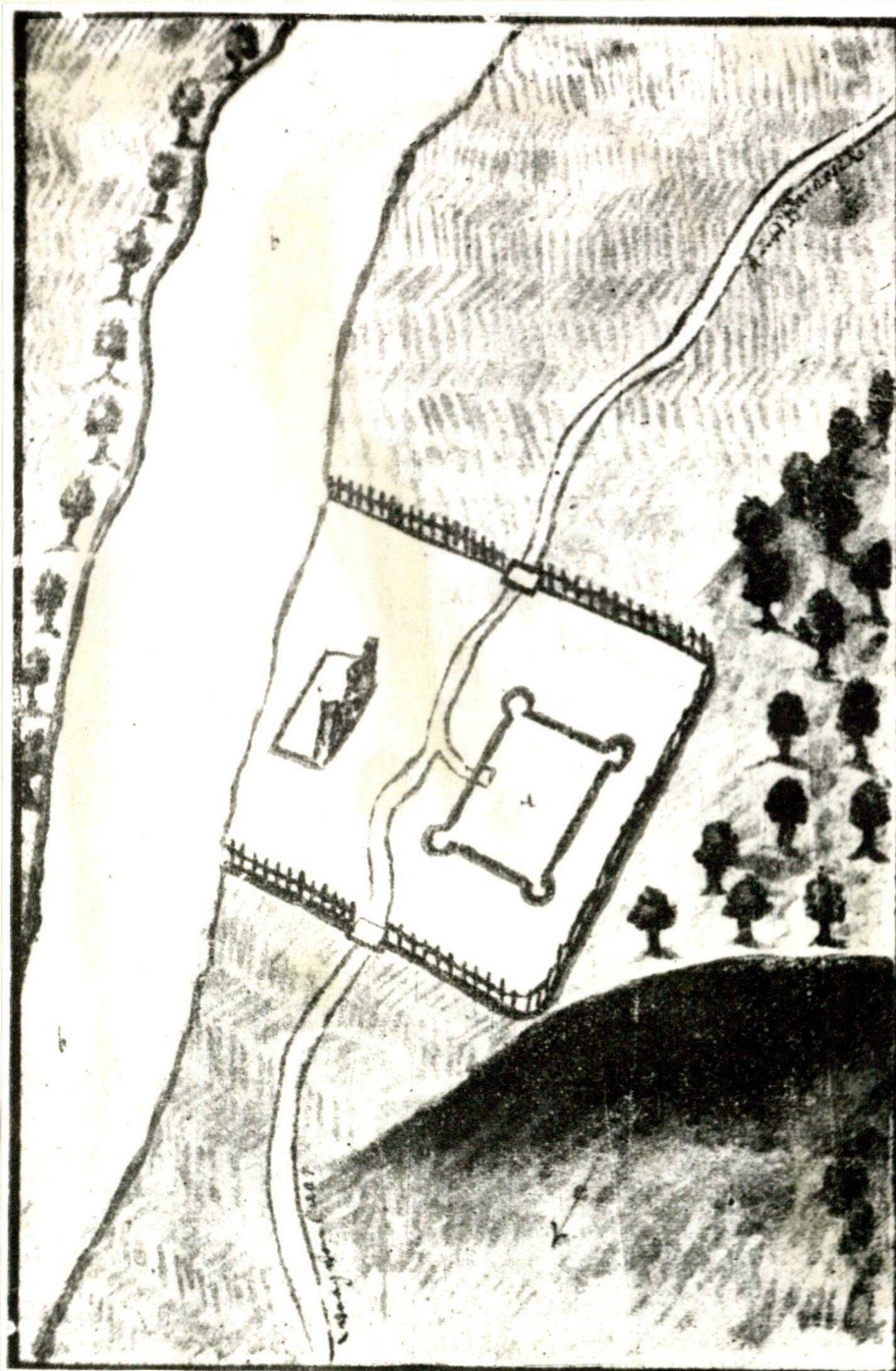
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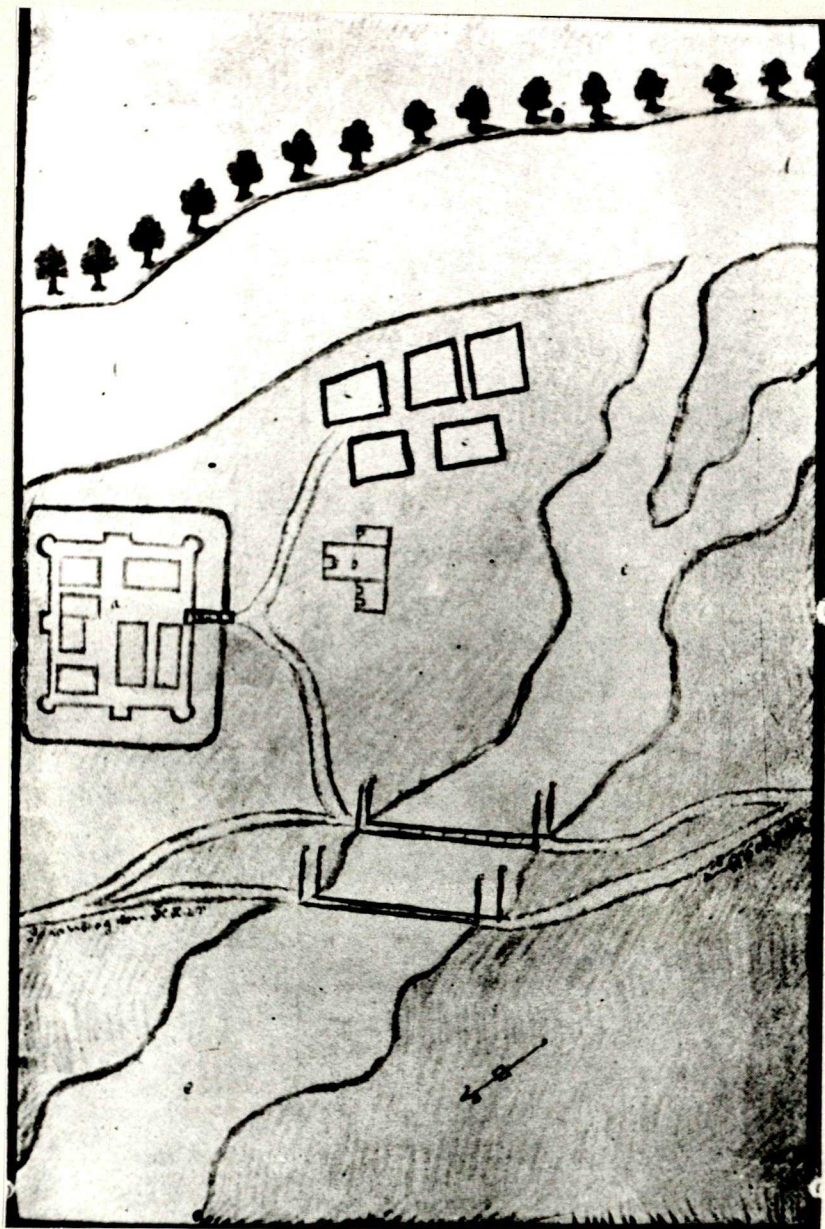


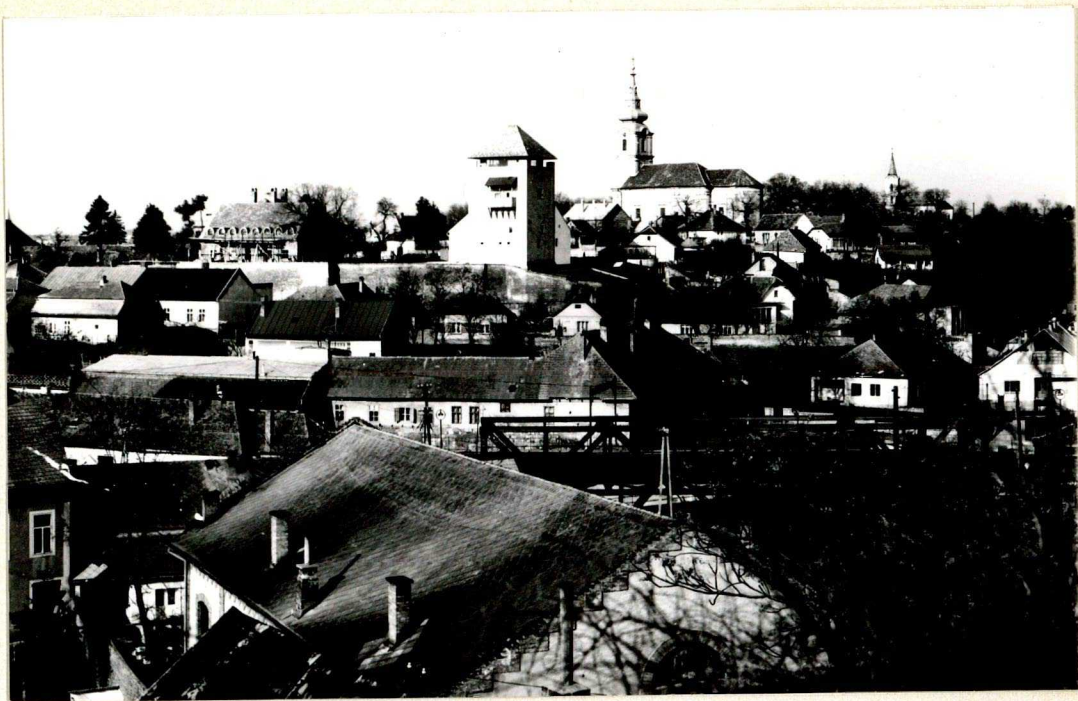








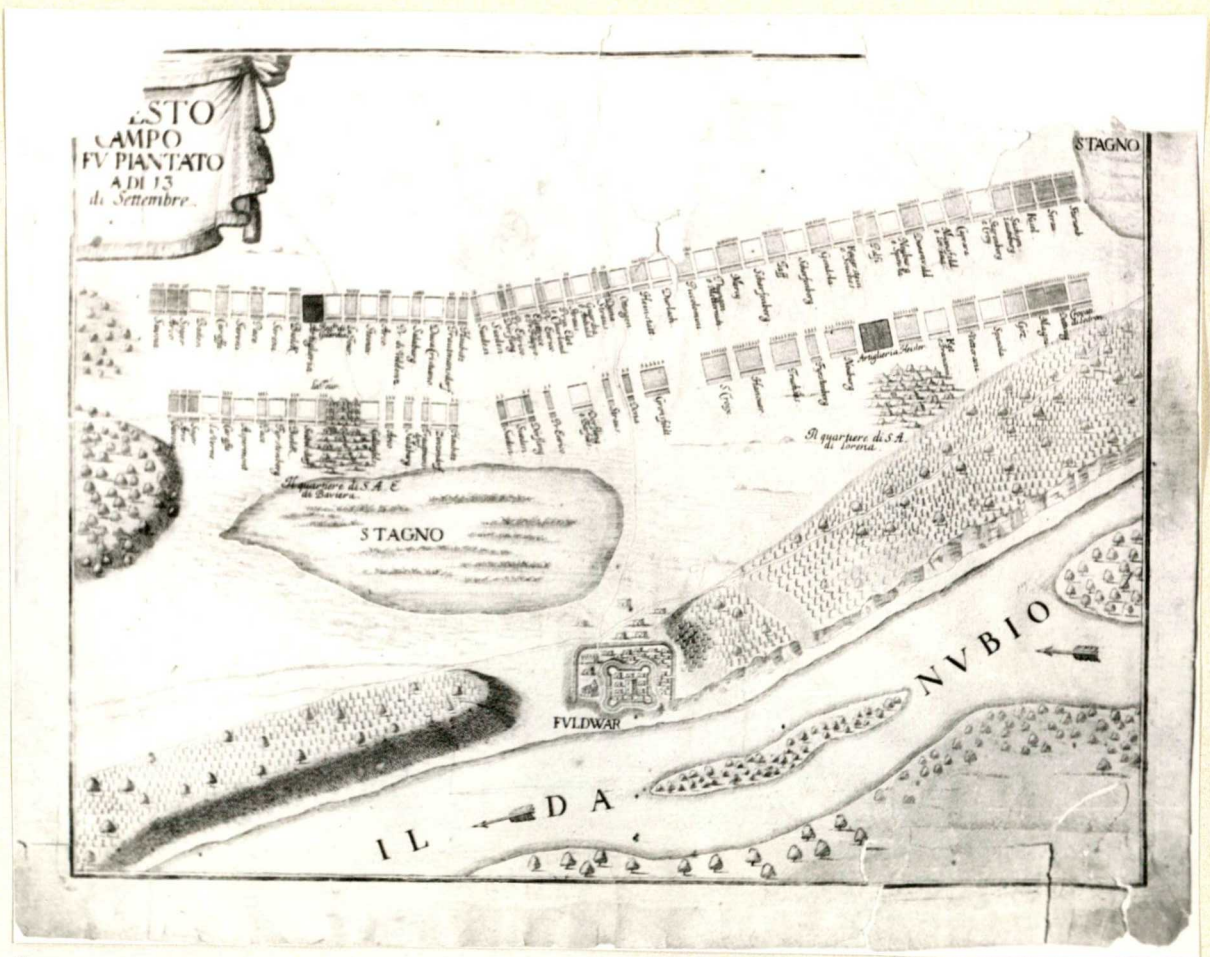




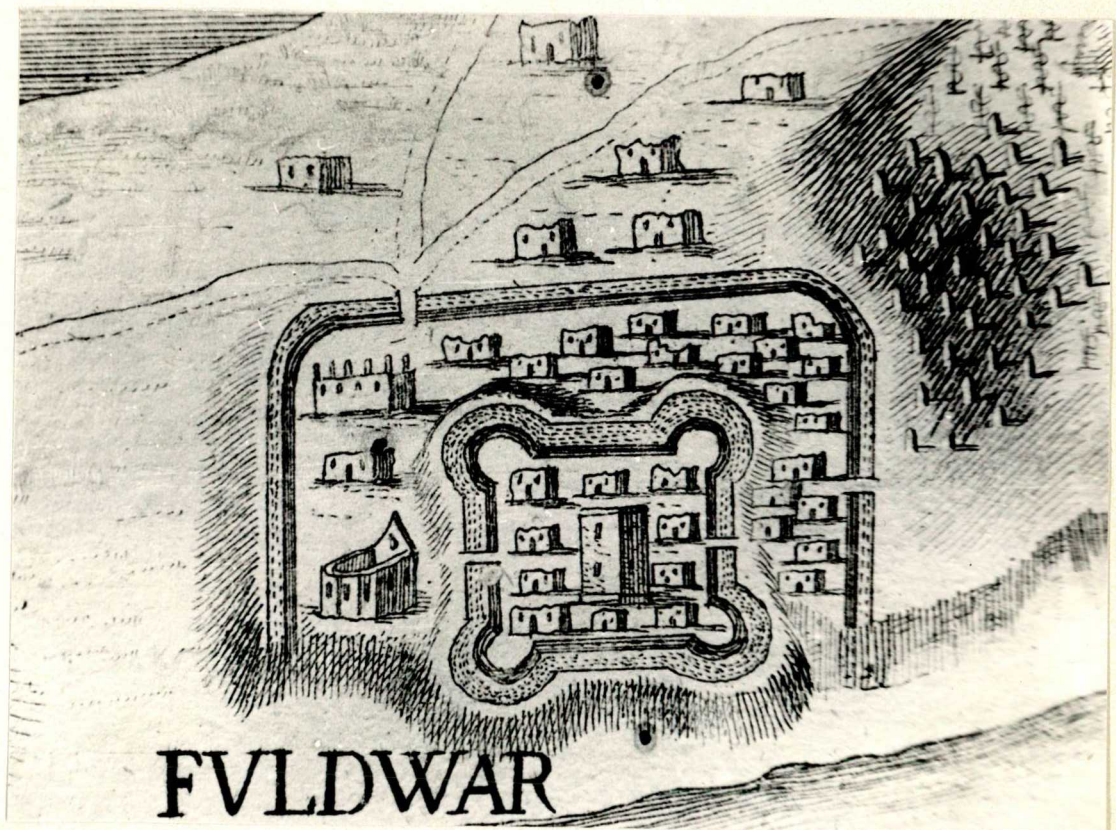
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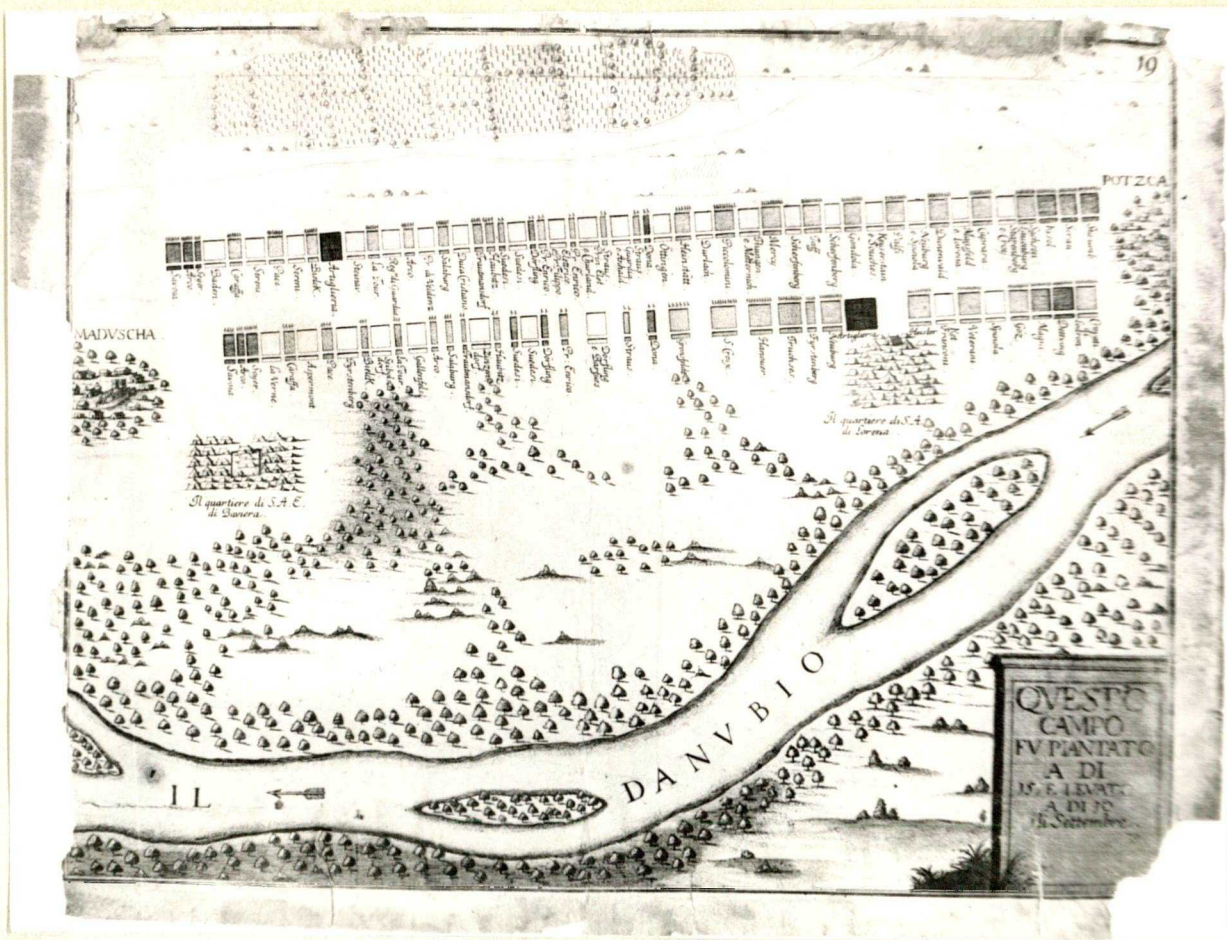




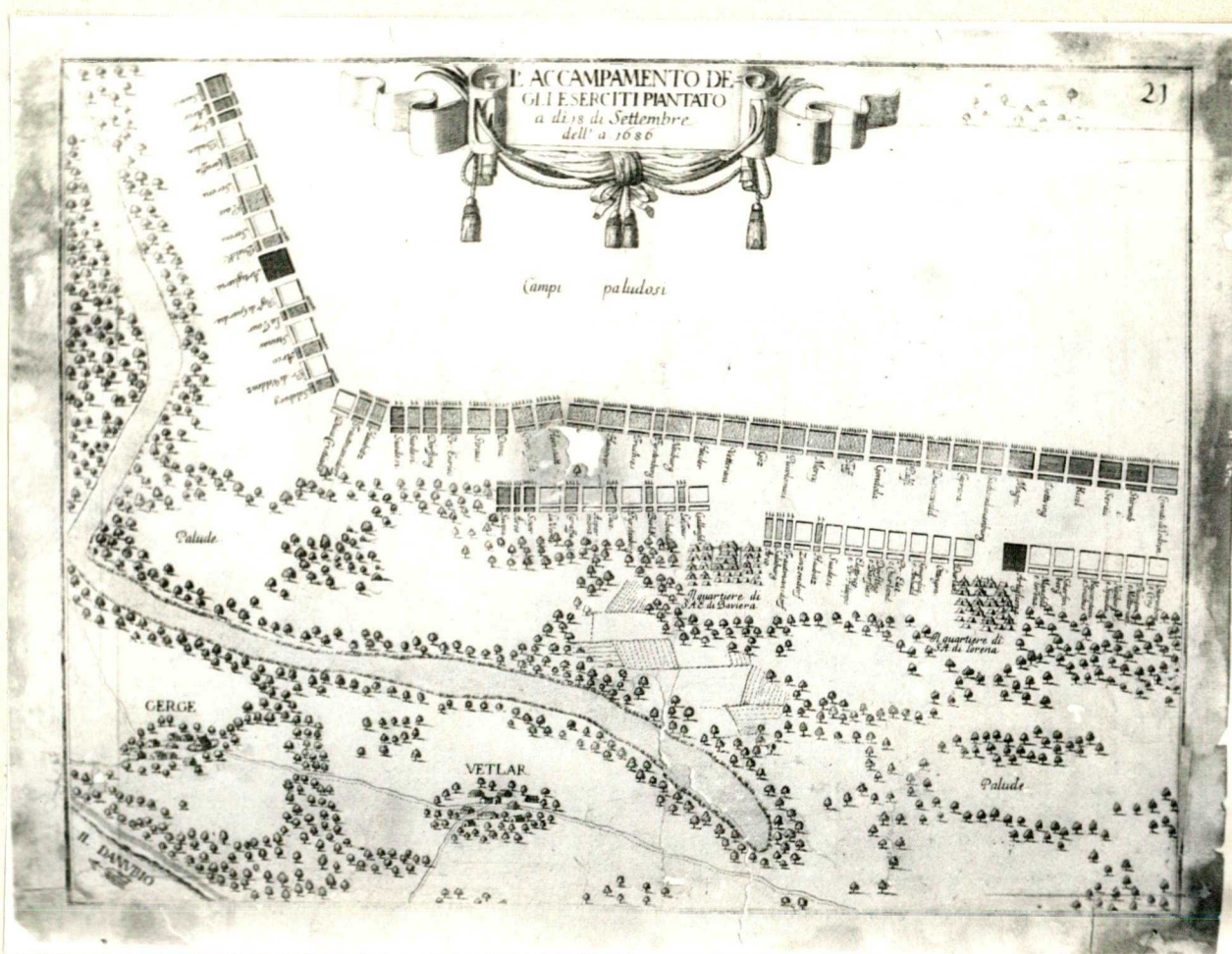
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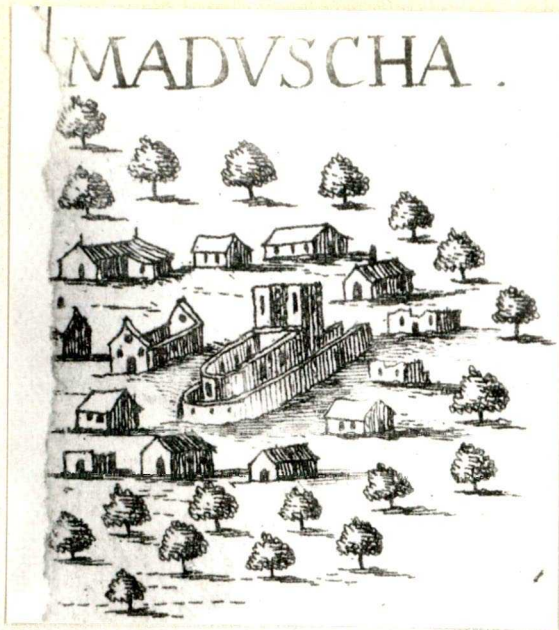
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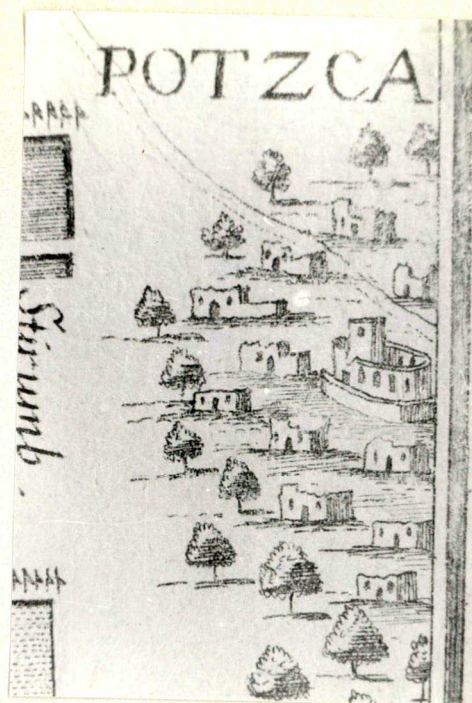
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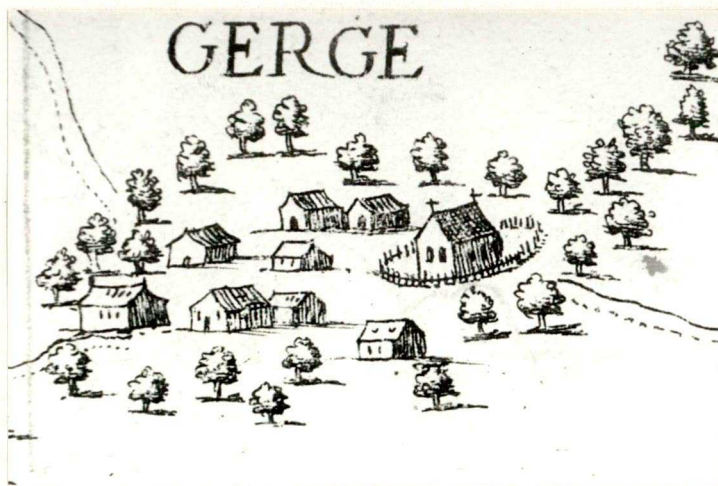
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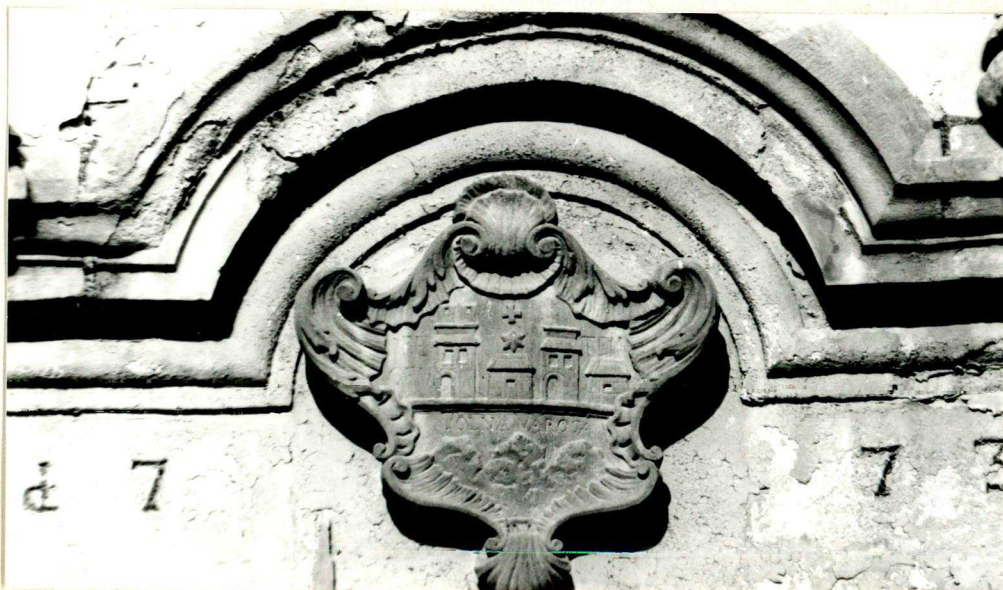


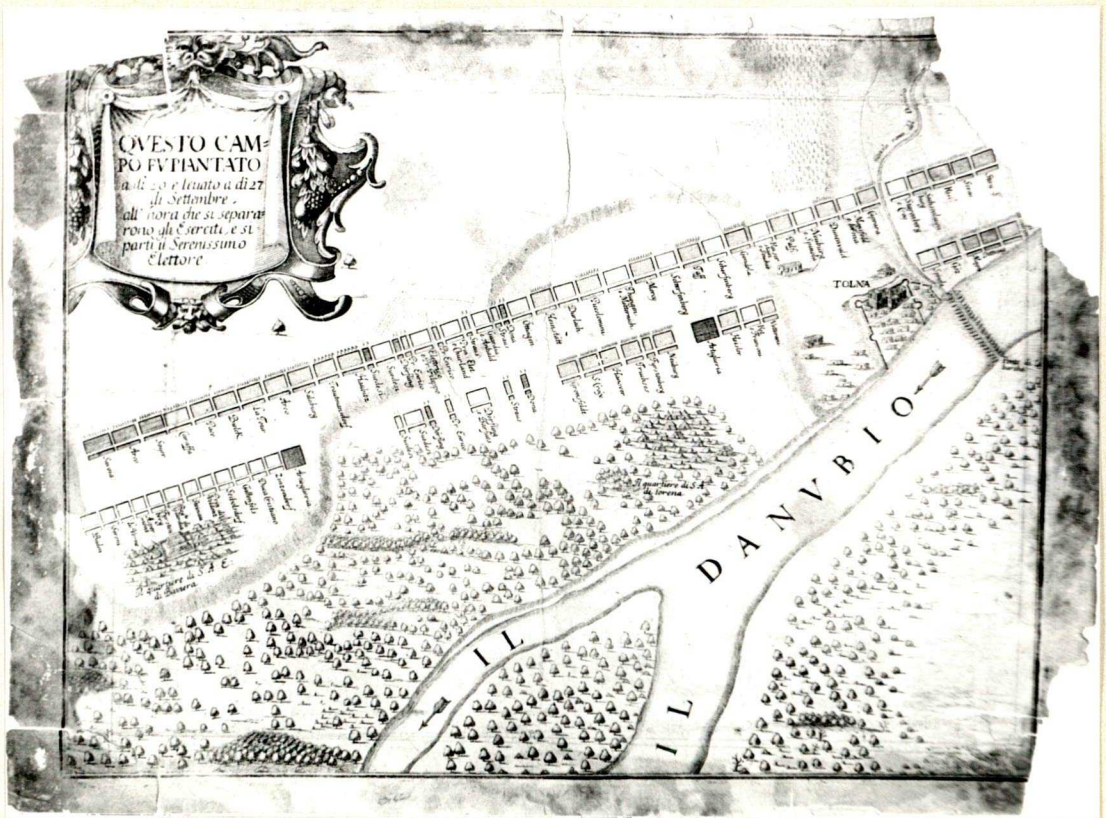
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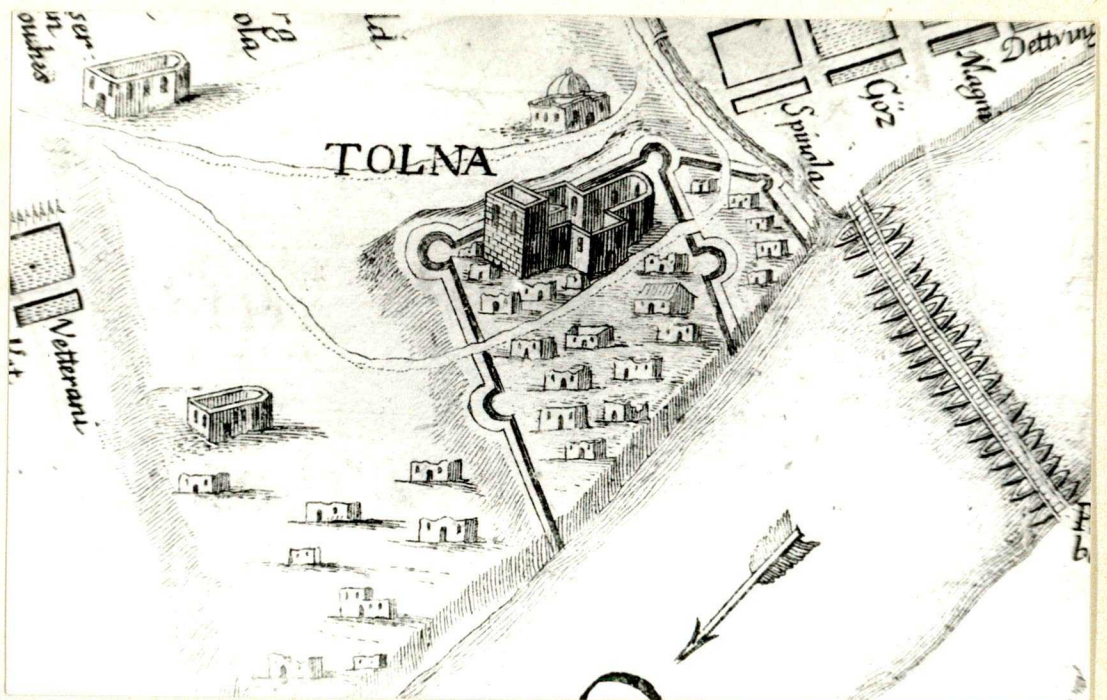
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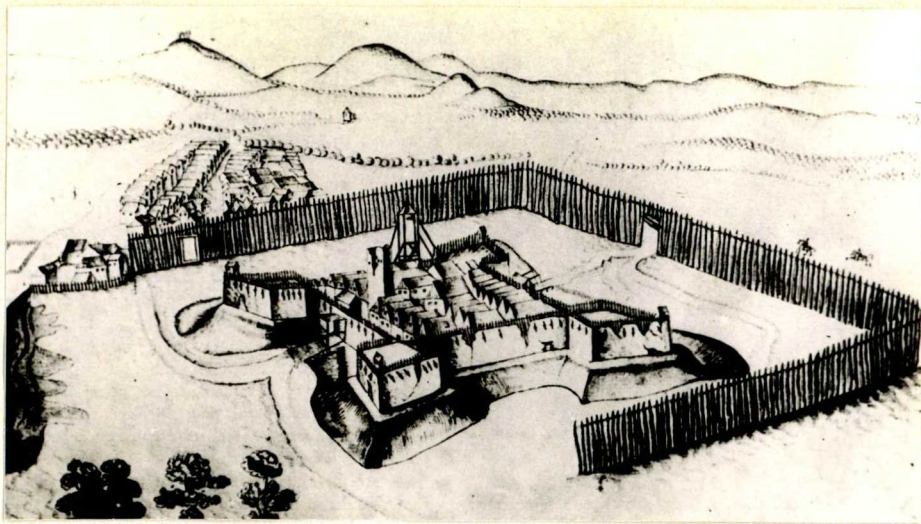
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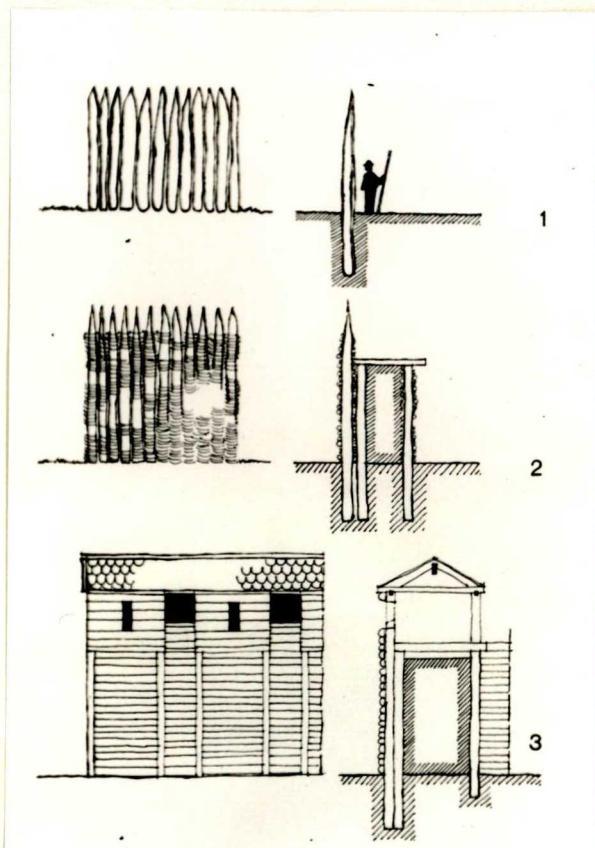
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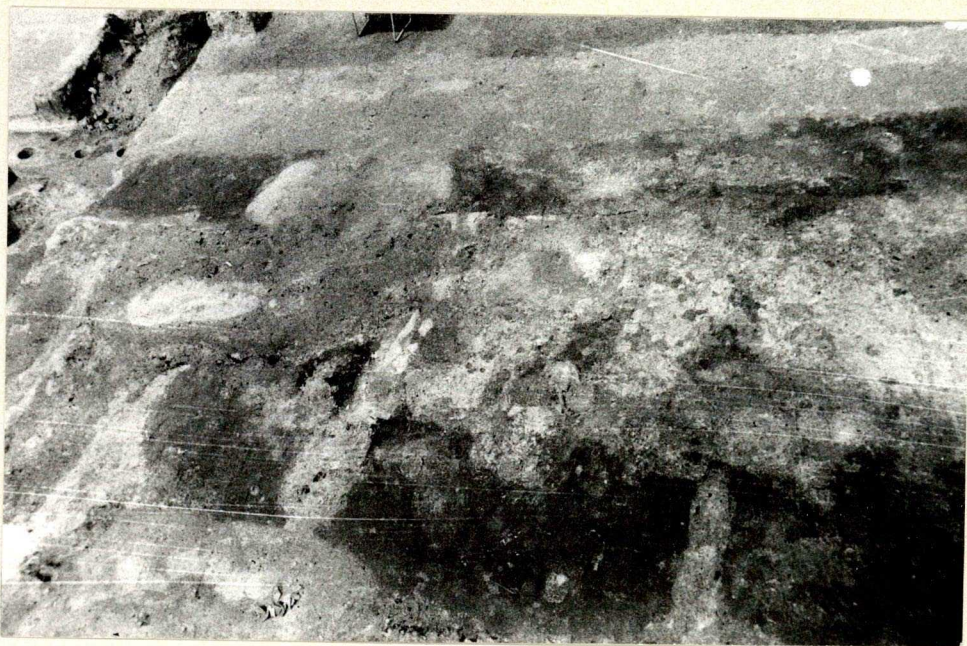


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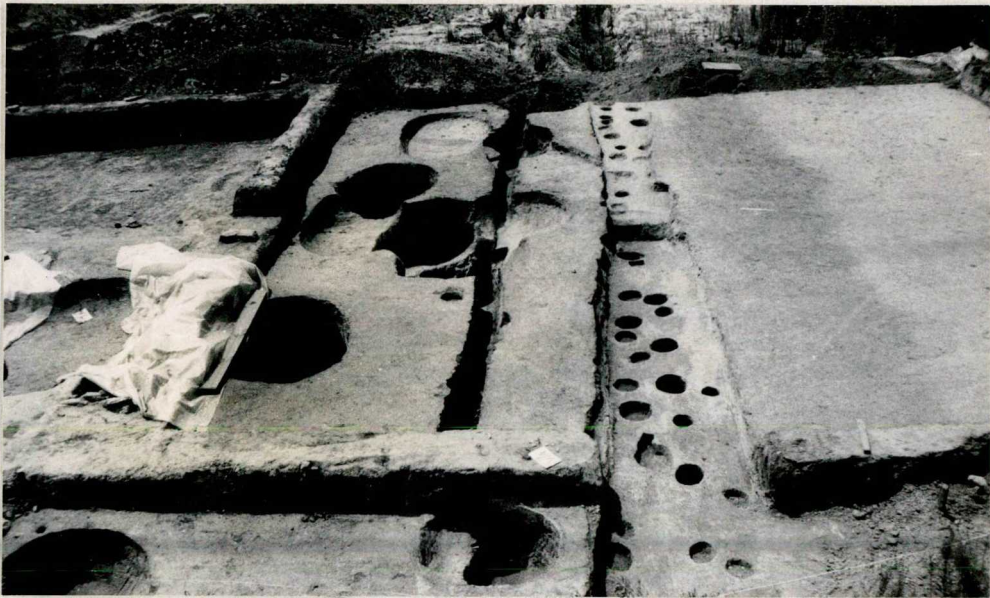




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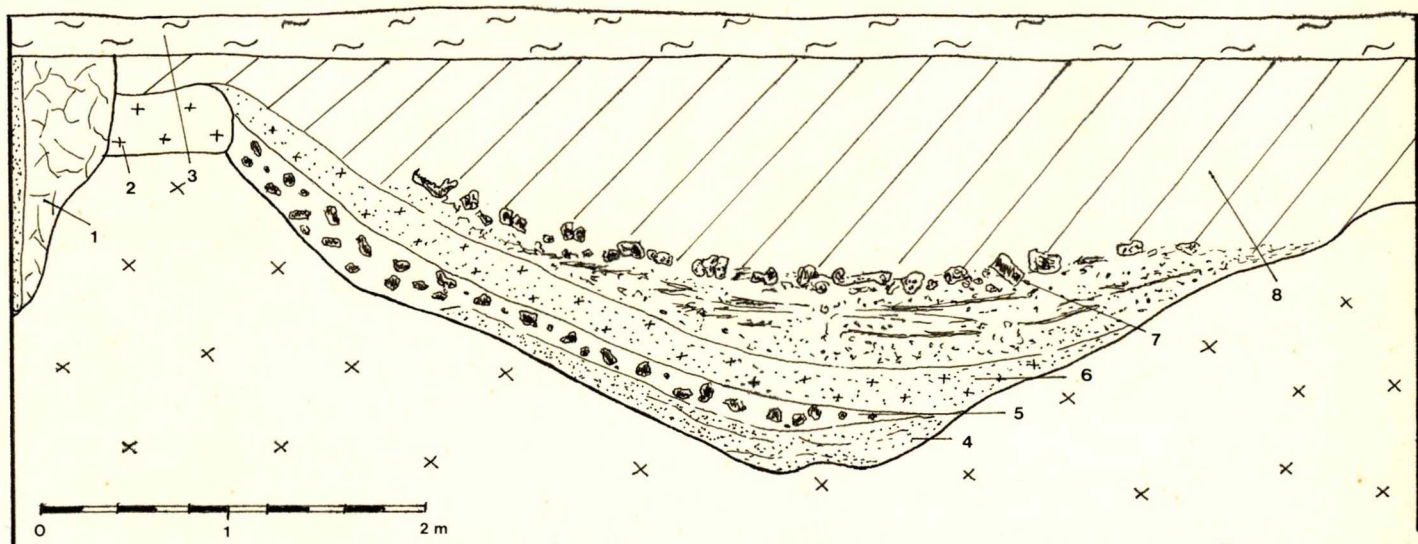
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ÚJPALÁNK

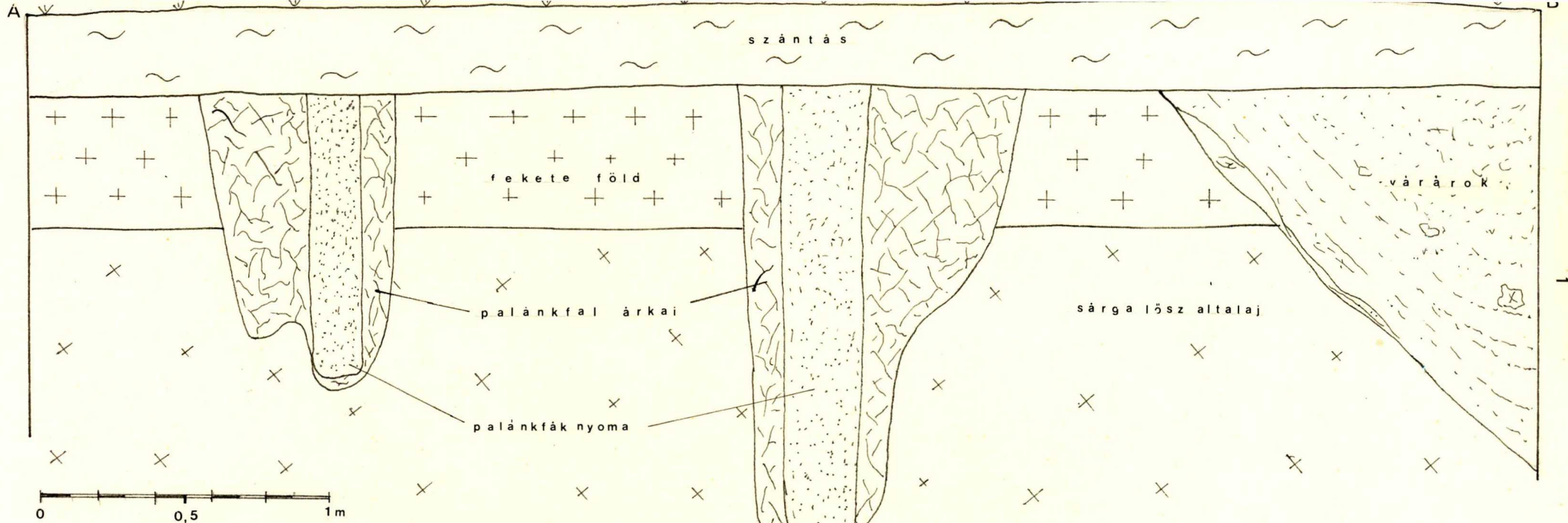
VÁRÁROK metszete

1.Falárók, 2.Fekete föld, 3.Szántás, 4 Homok és iszapréteg

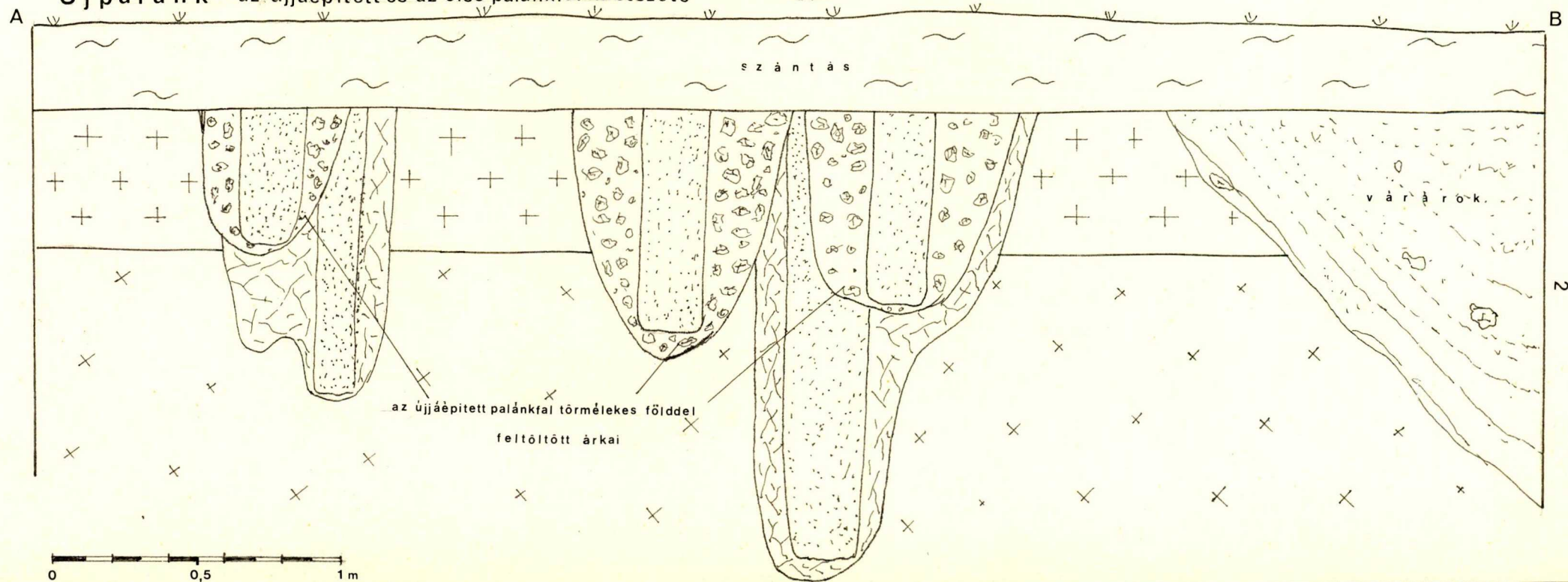
5.Paticsréteg, 6.Homok, 7. Pusztulási törmelék, 8.Végső feltöltődés.



2



Új palánk – az újjáépített és az első palánkfal metszete



Újpalánki vár délnyugati bástyája (1:100)

Várarok feltöltése

É

Külső földhányás

Külső palánkfal

Kubikgödrök

Tömésföld

Tömésföld

Belső palánkfal

Kút

Hulladékkal feltöltött

tárológödrök

Külső földhányás

őző és fémmegmunkáló
szabadtűzhely

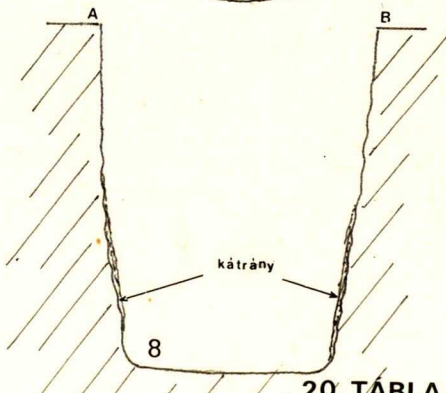
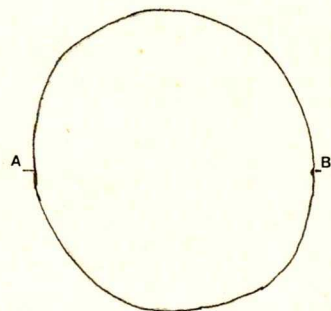
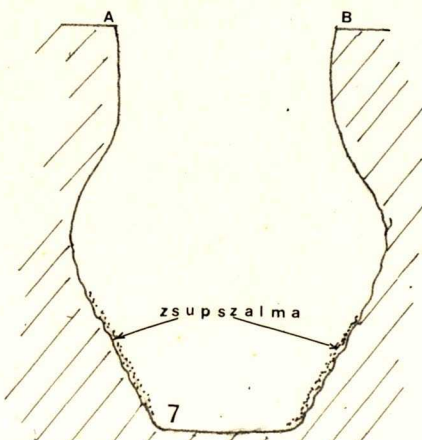
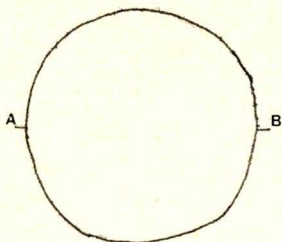
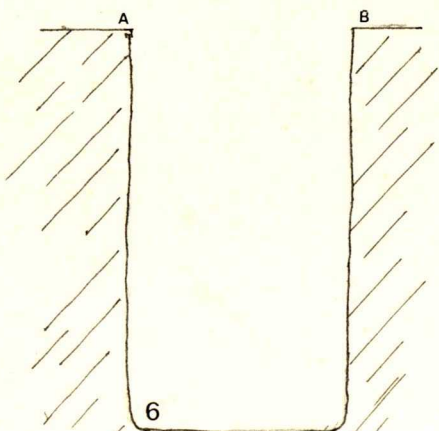
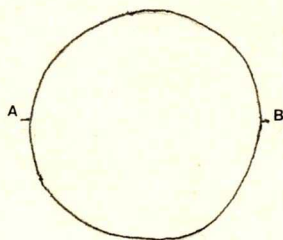
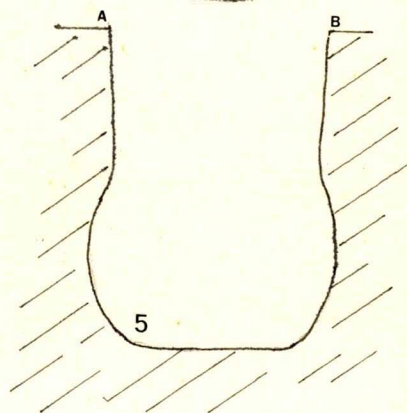
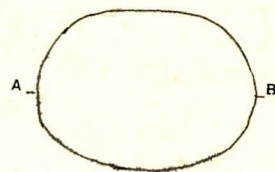
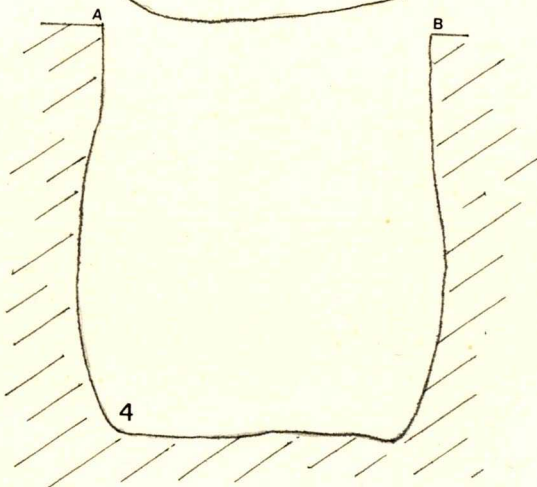
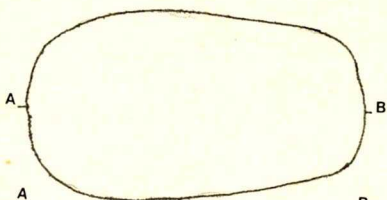
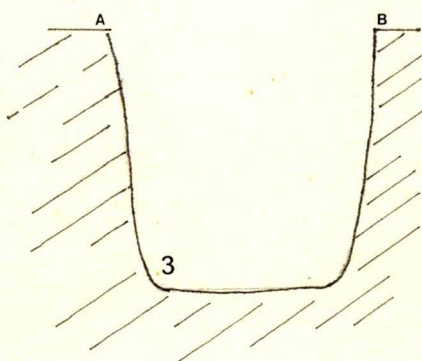
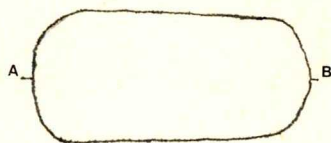
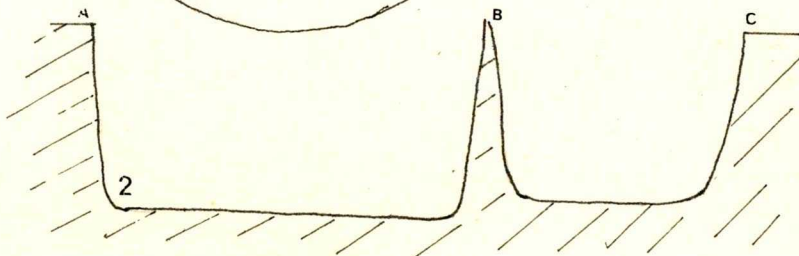
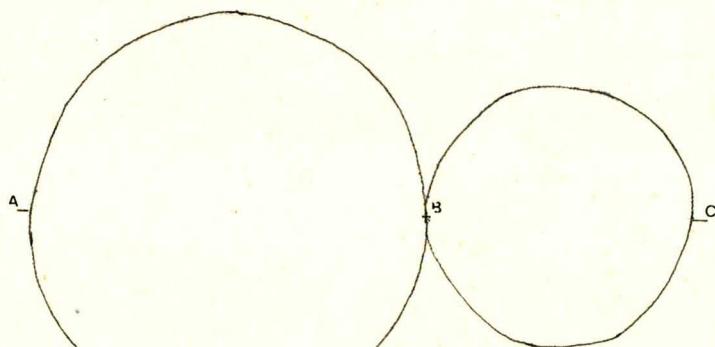
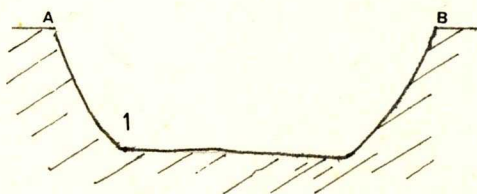
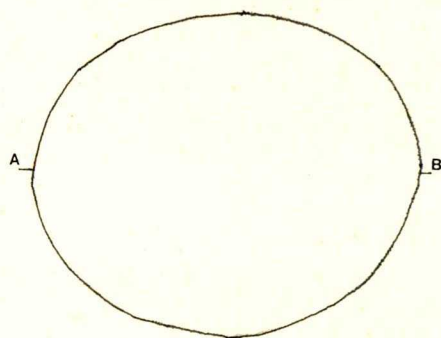
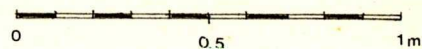
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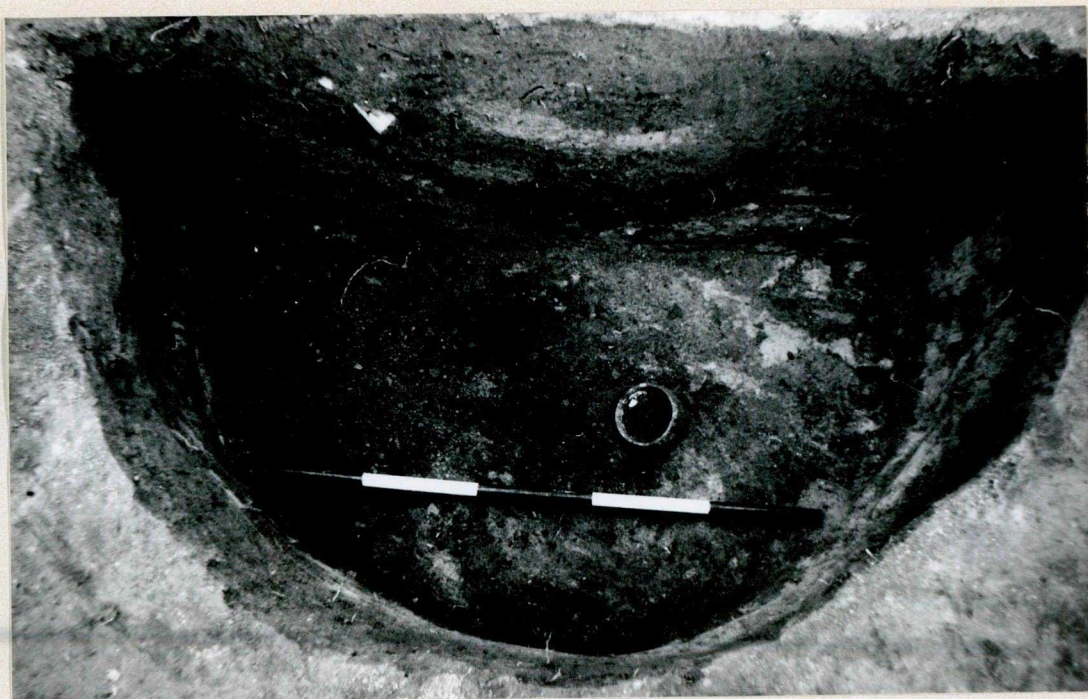
Vermek

Várarok feltöltés

Újpalánk

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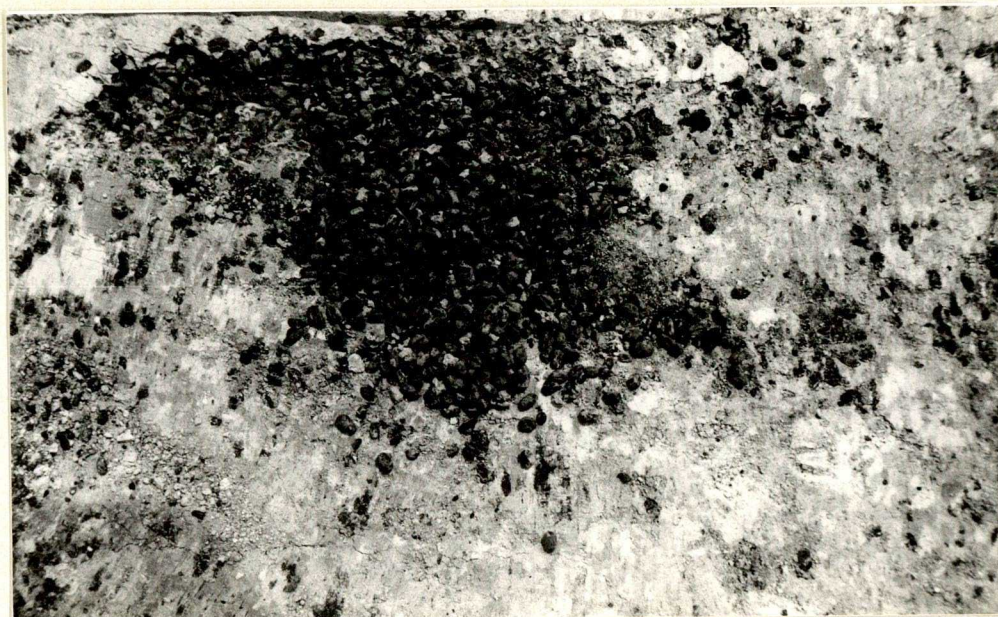




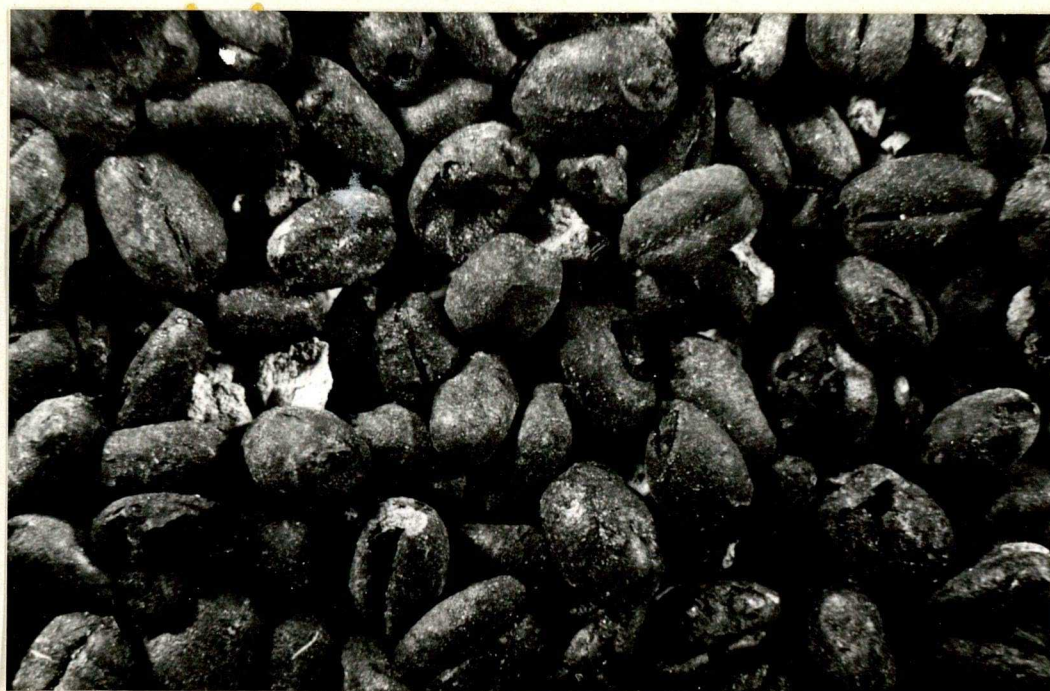
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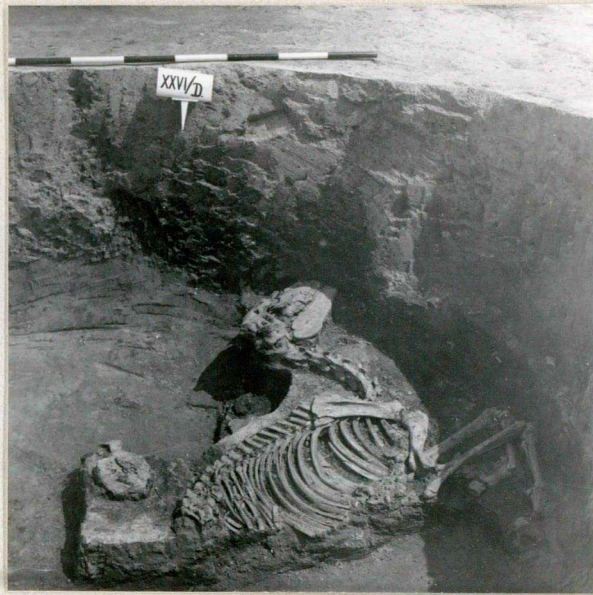
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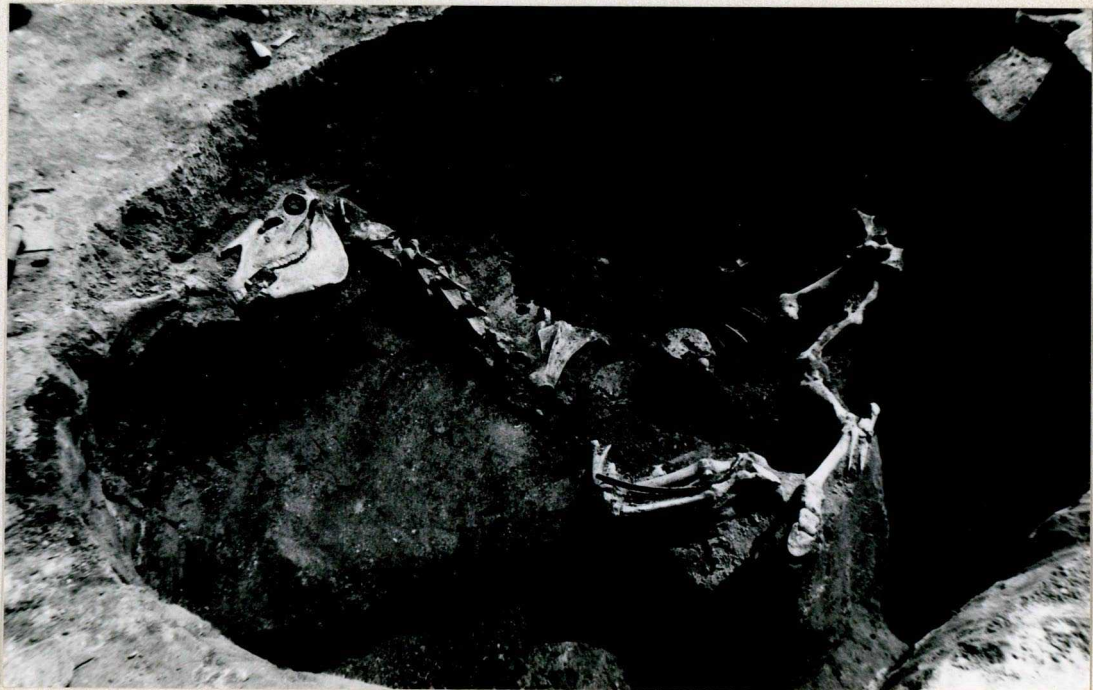
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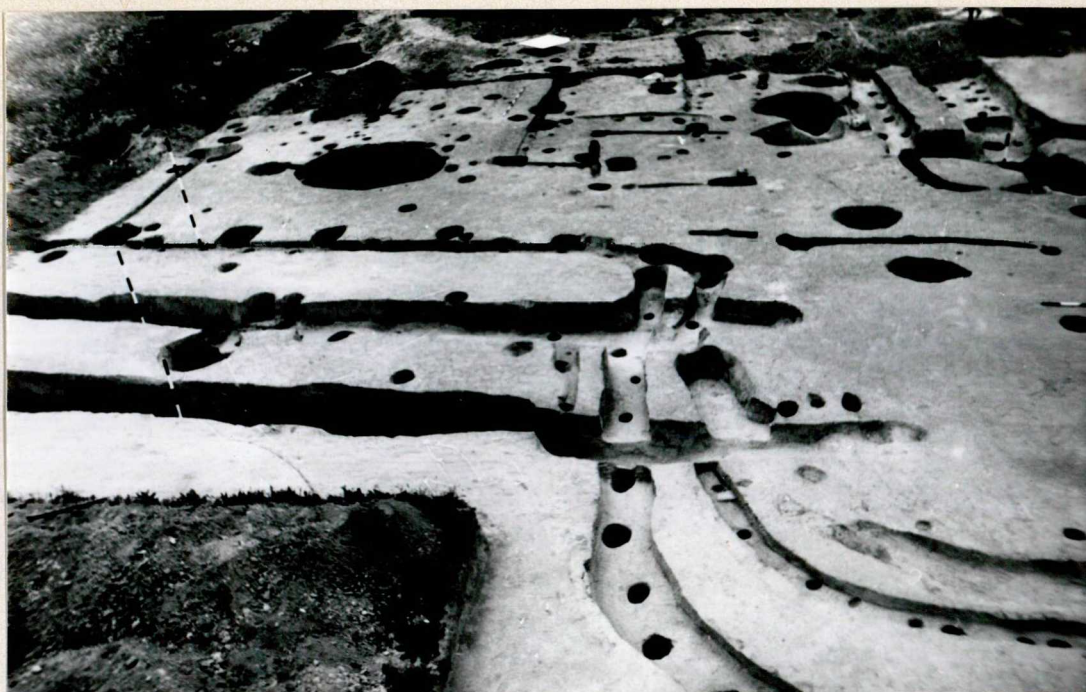
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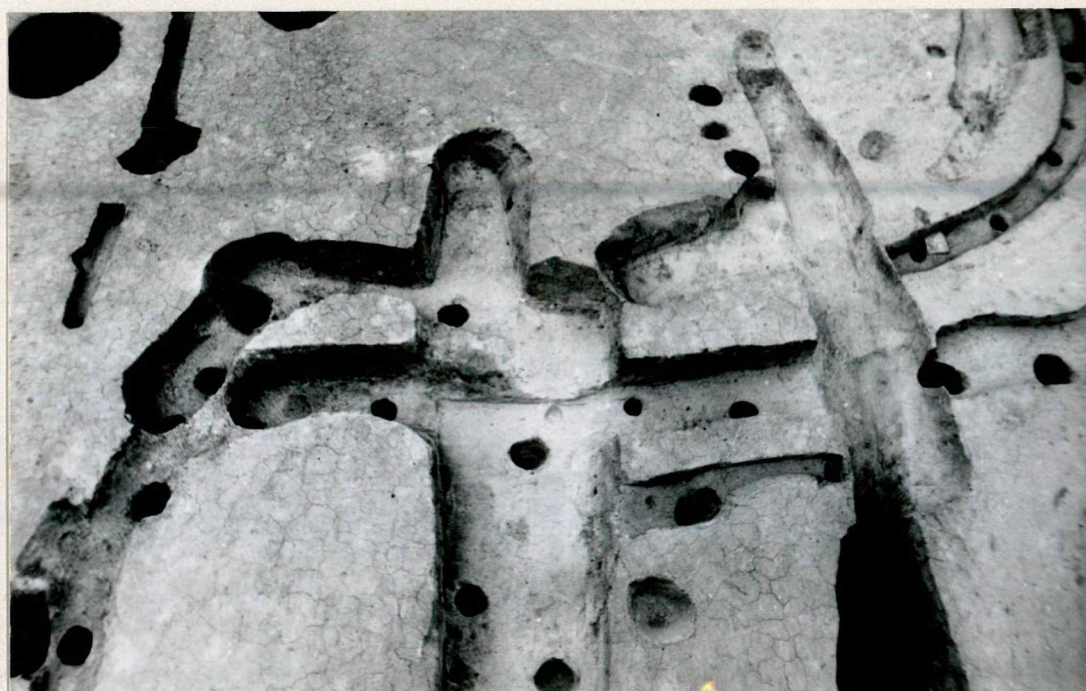
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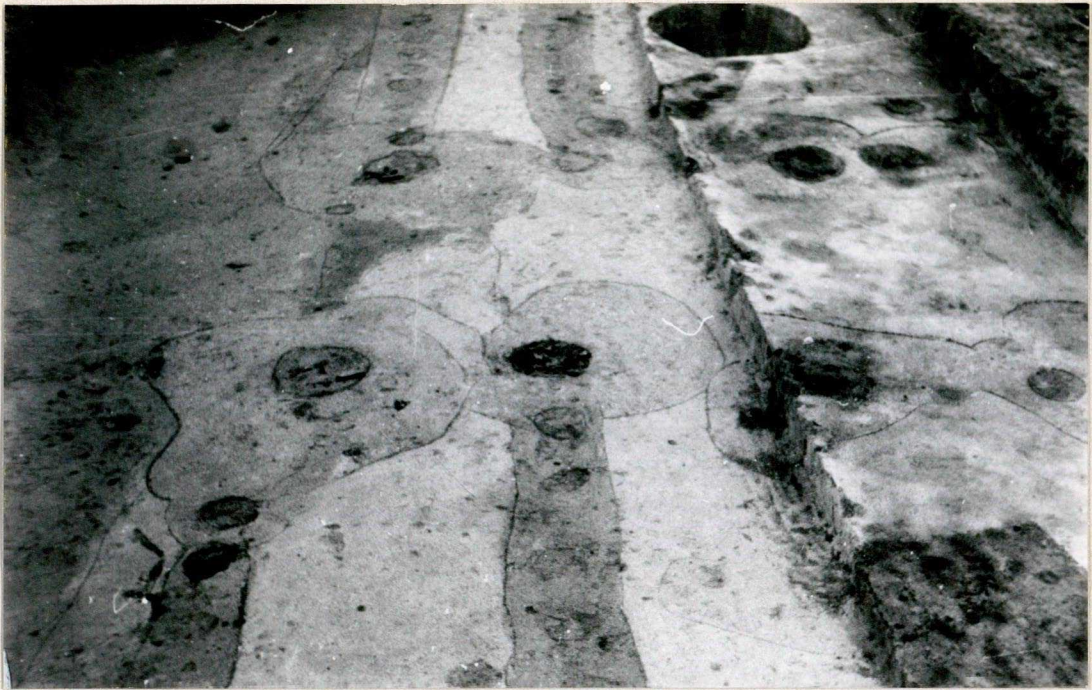
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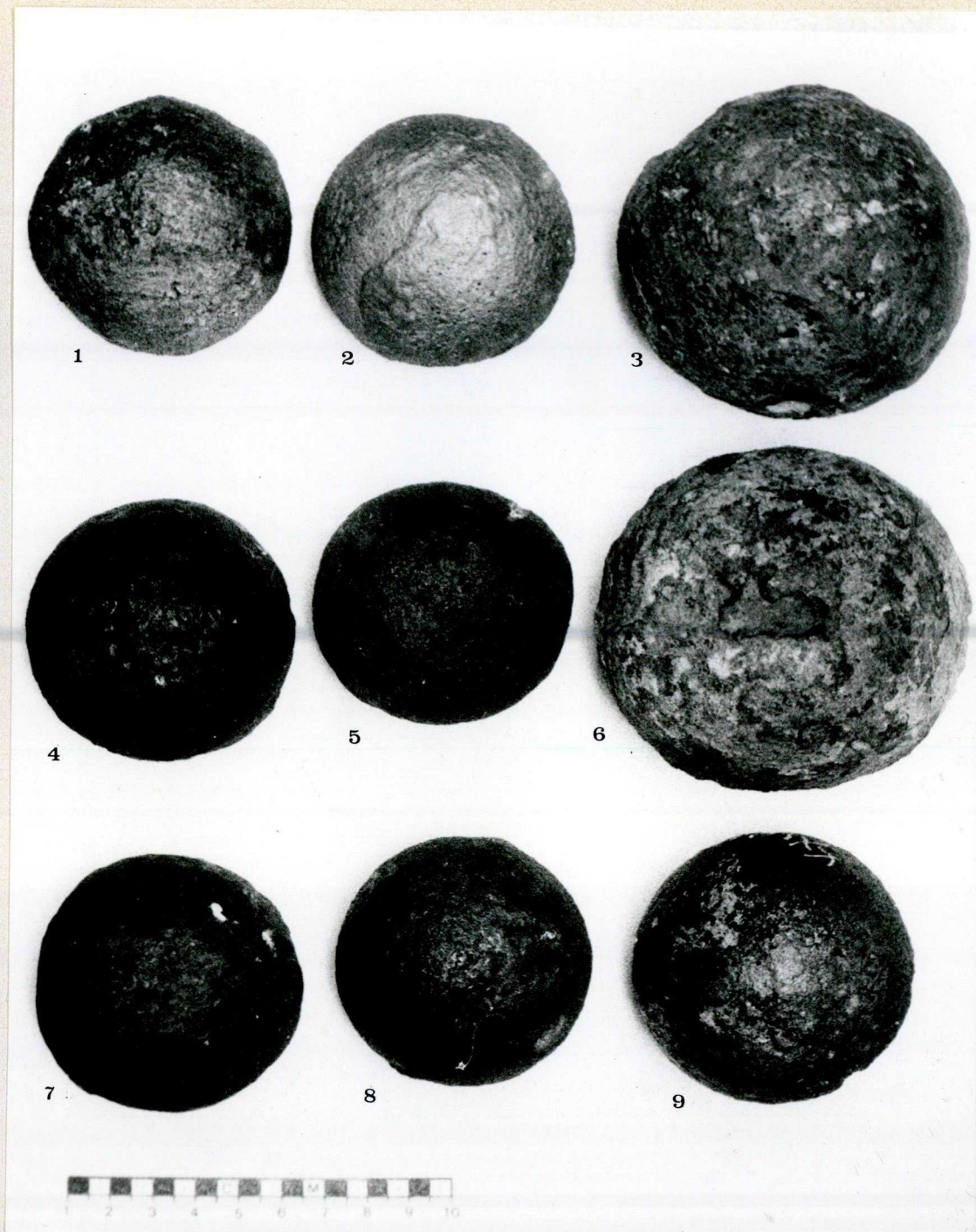
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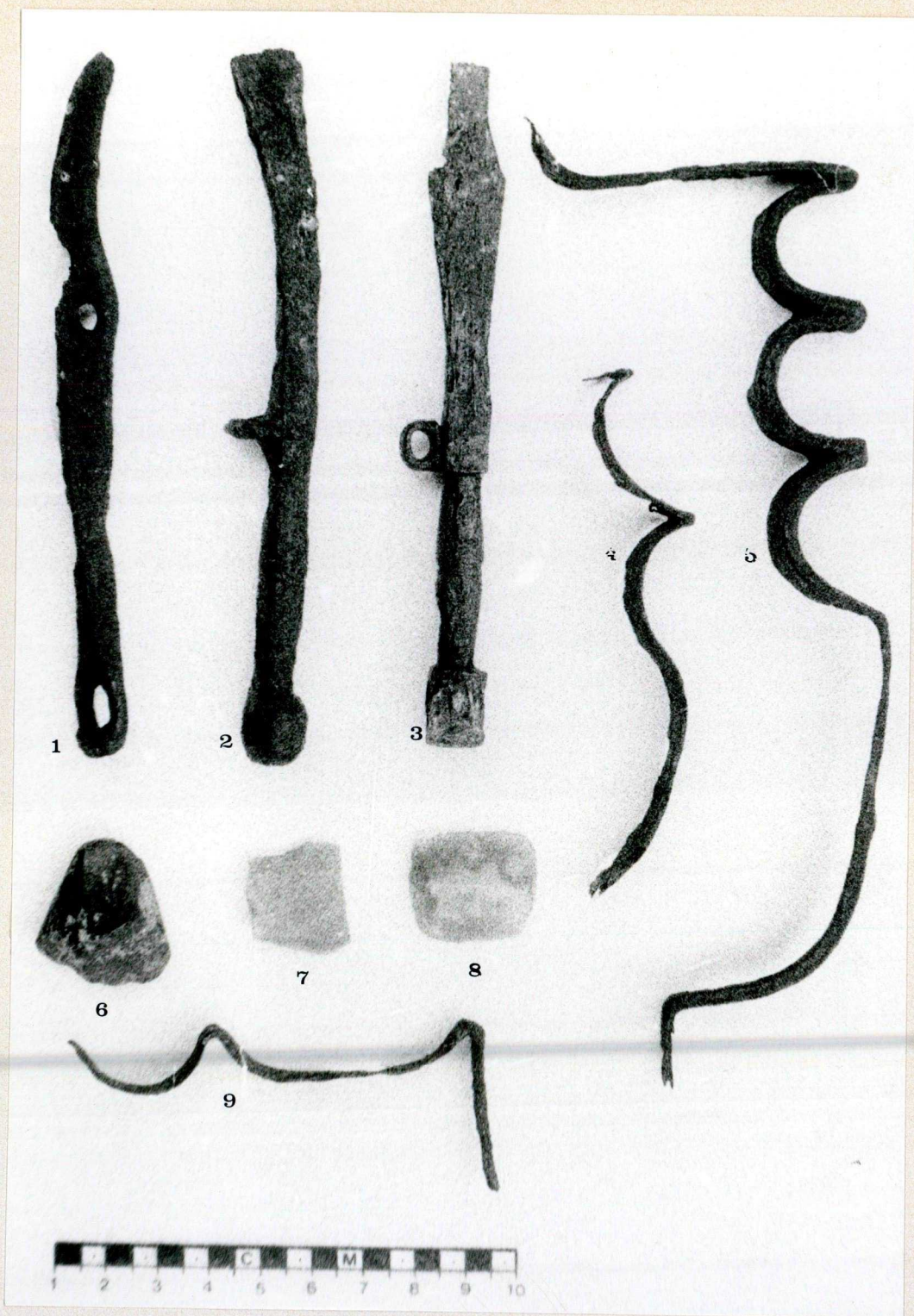
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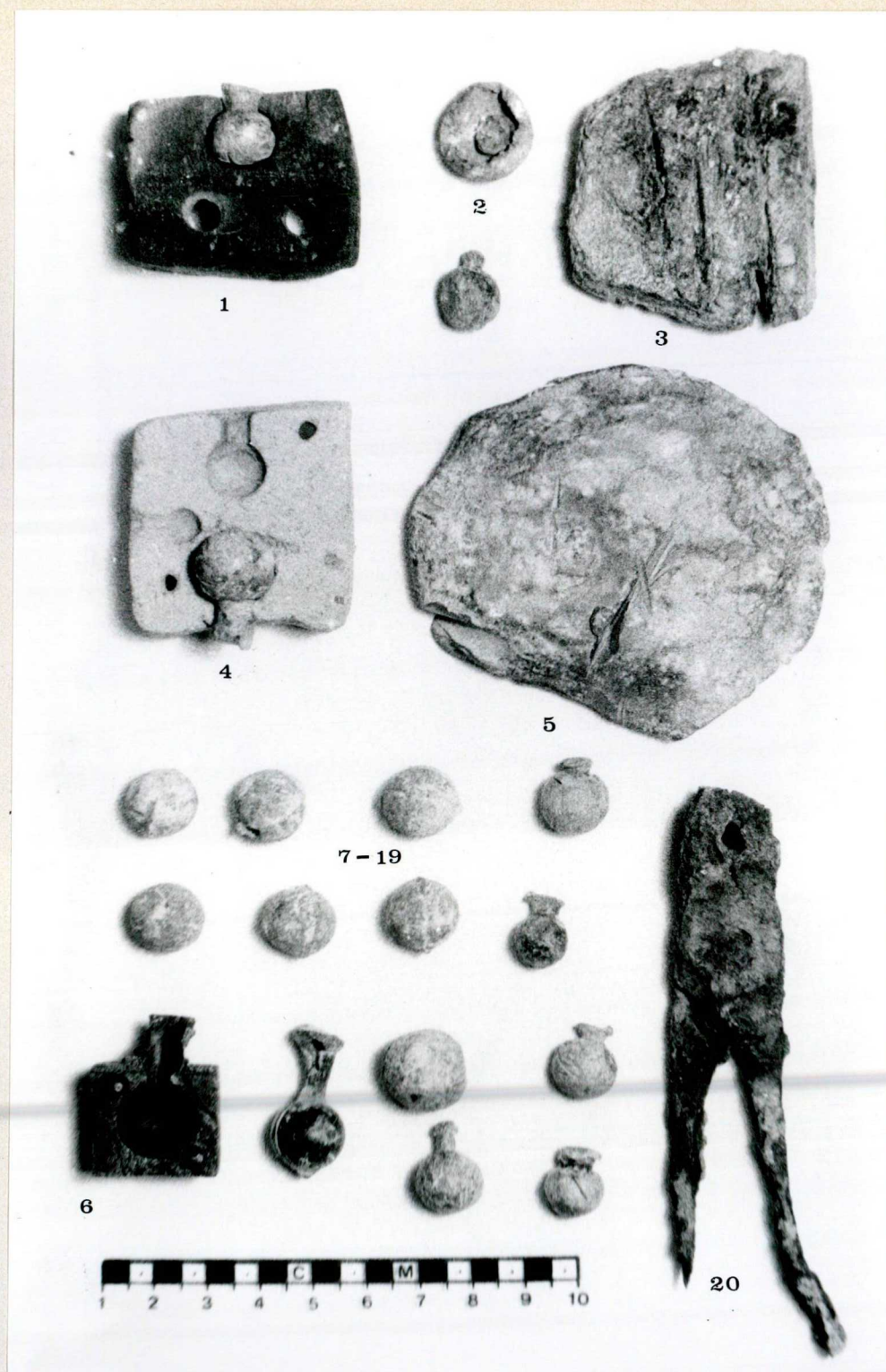
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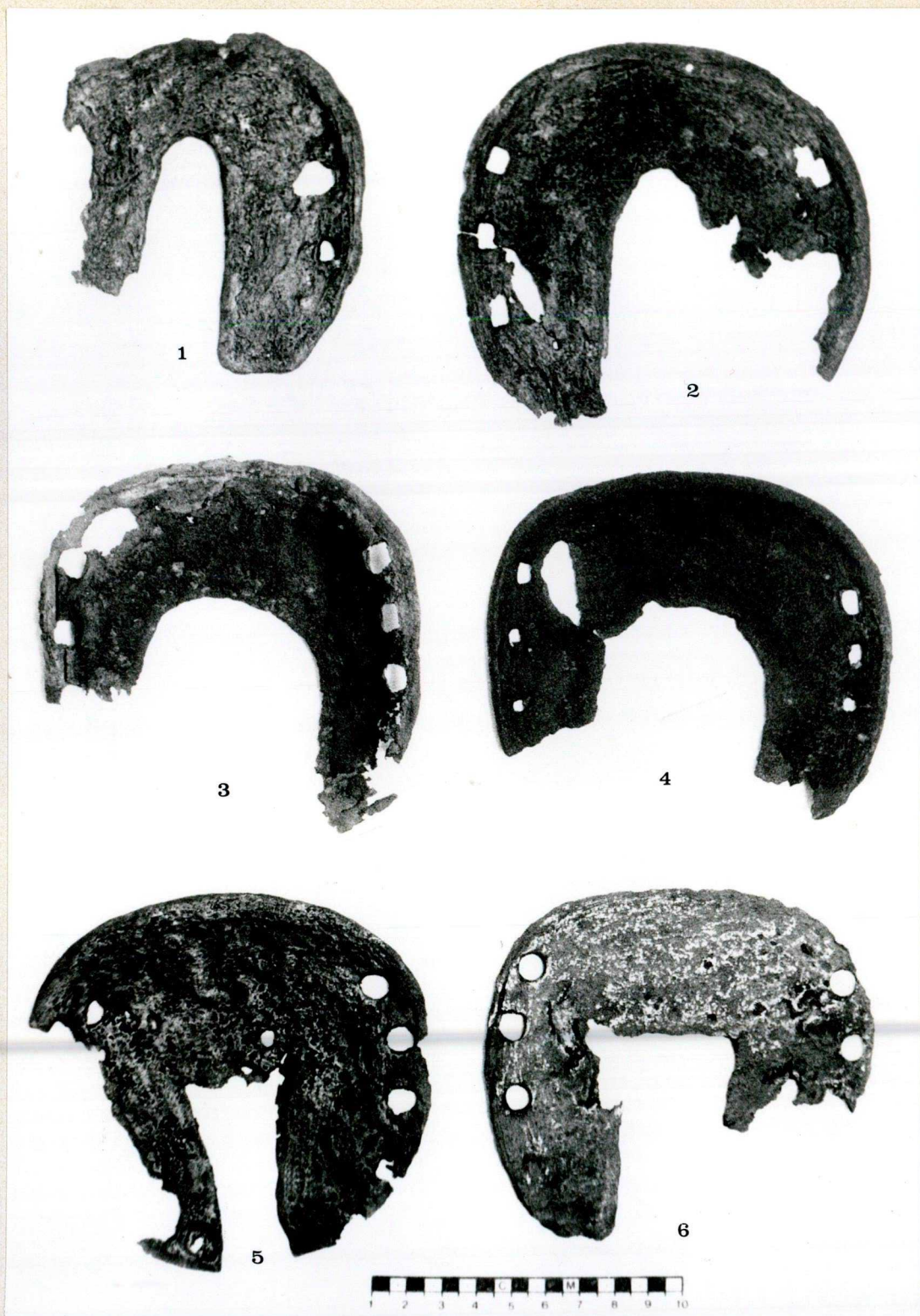


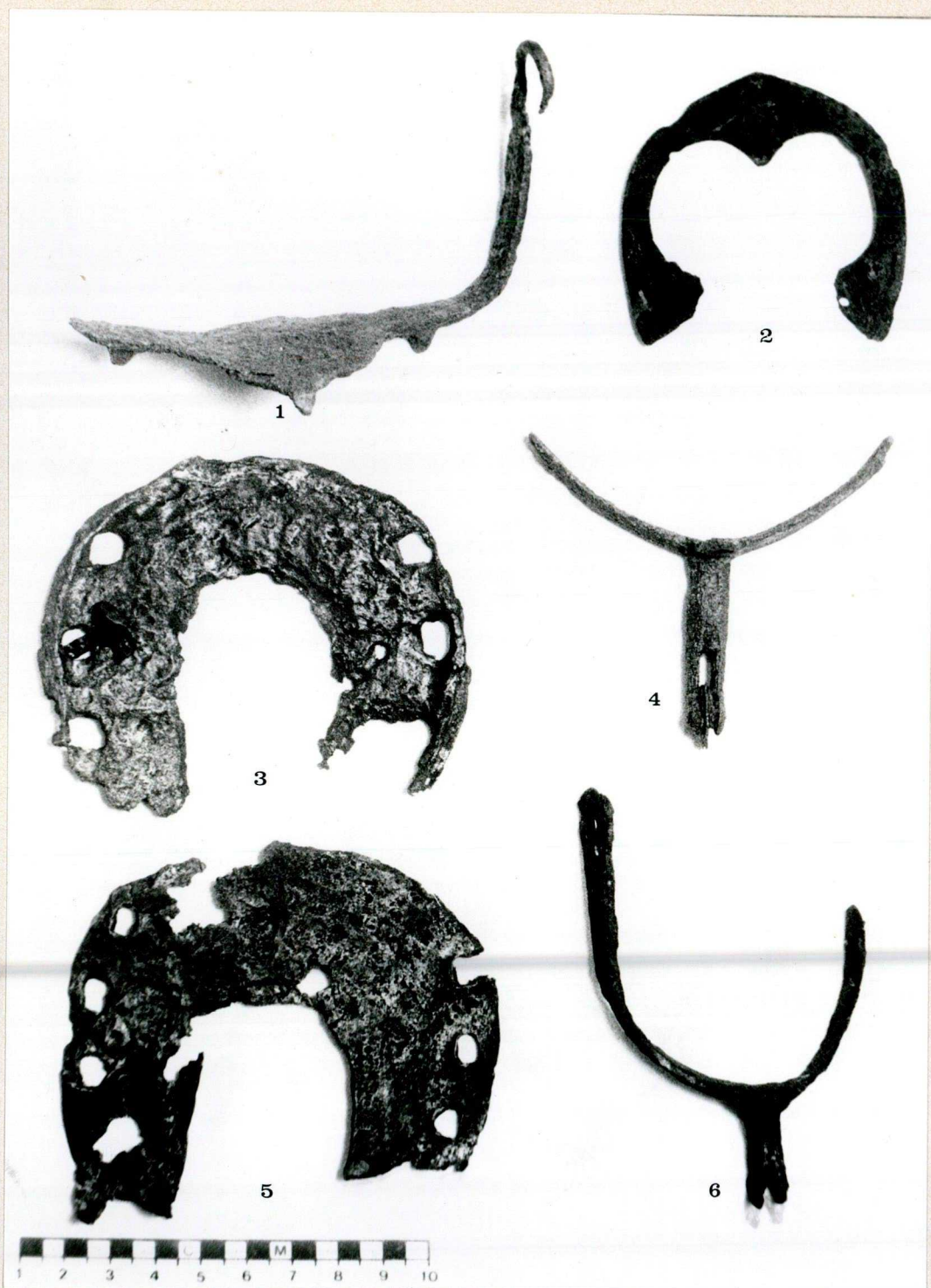


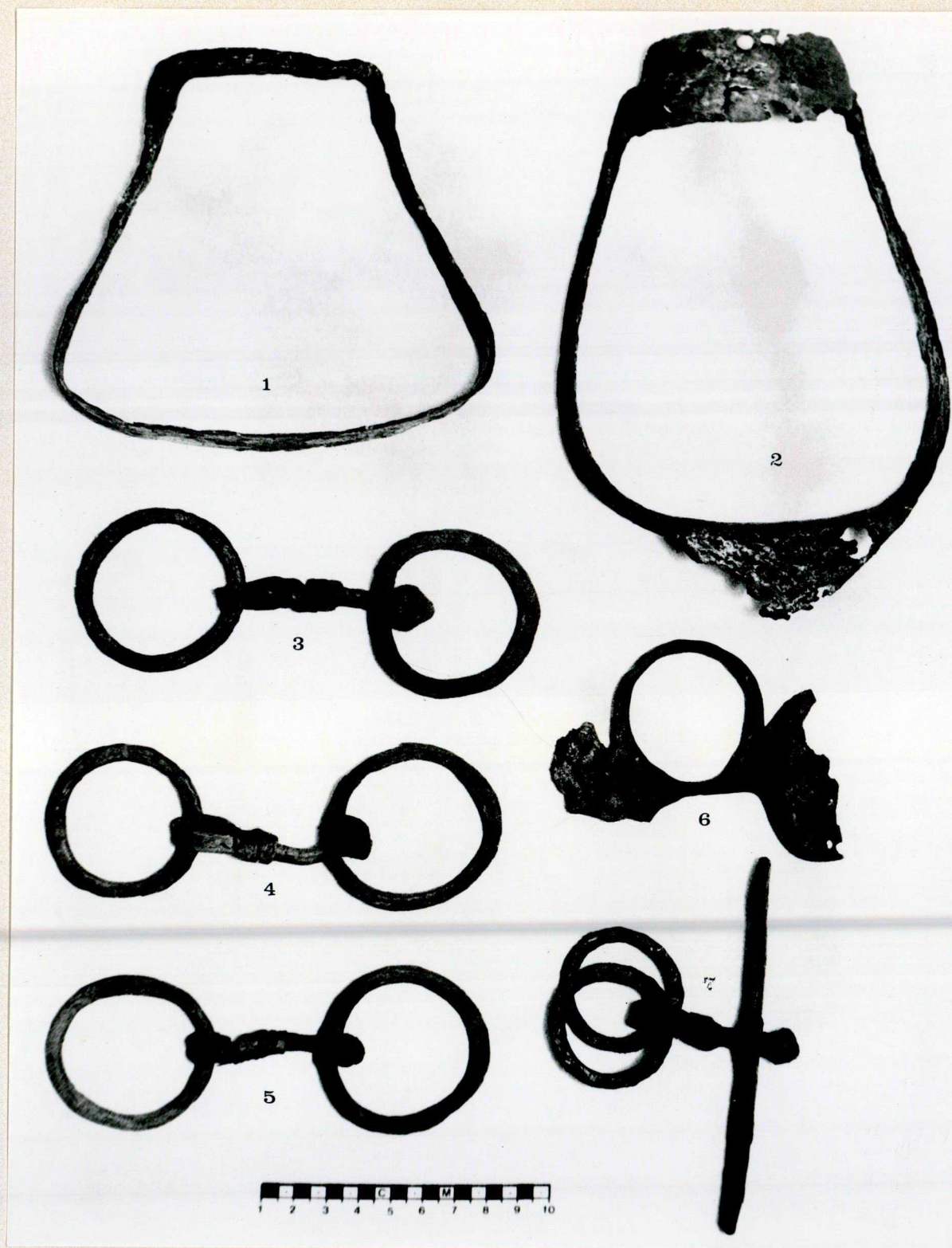


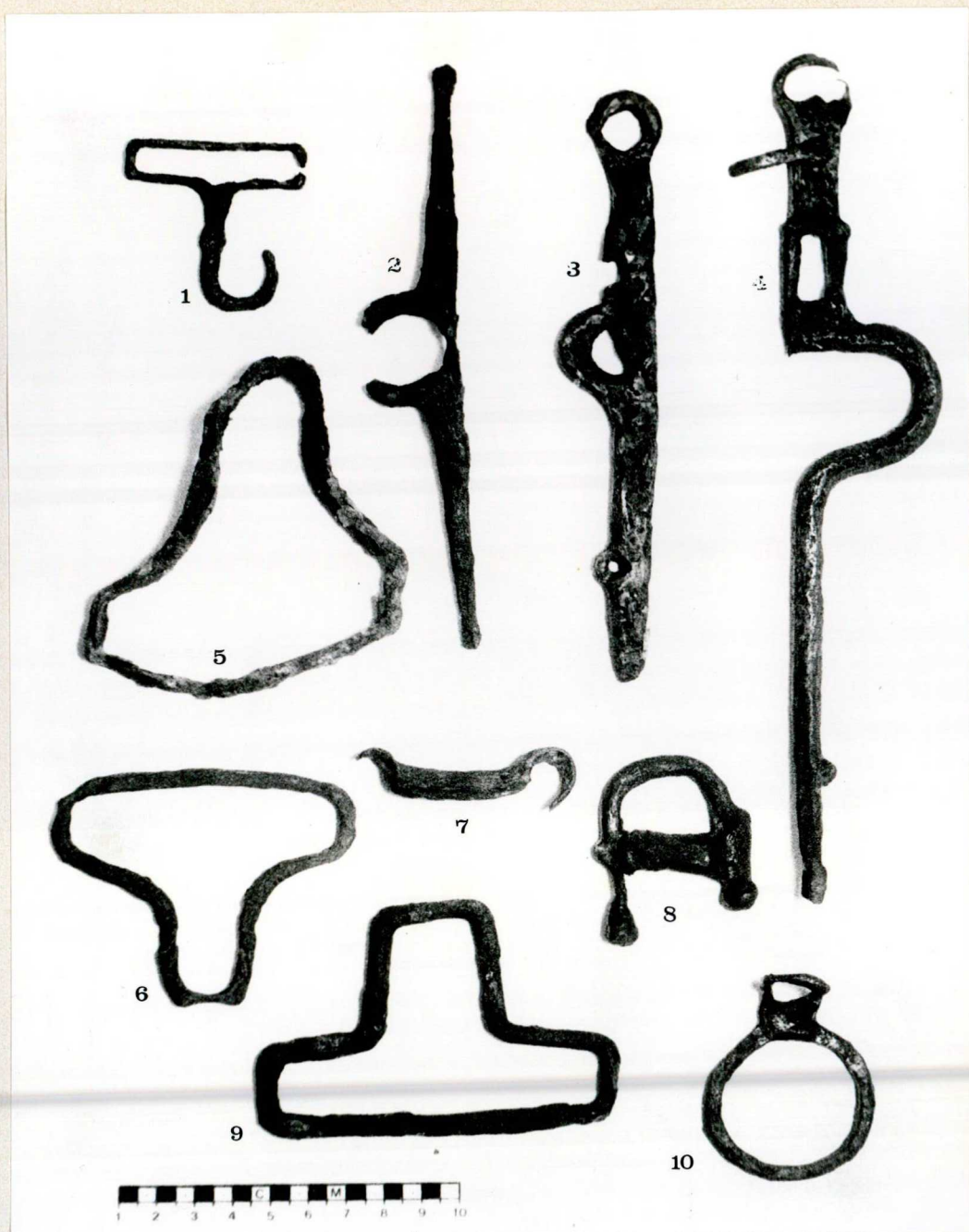


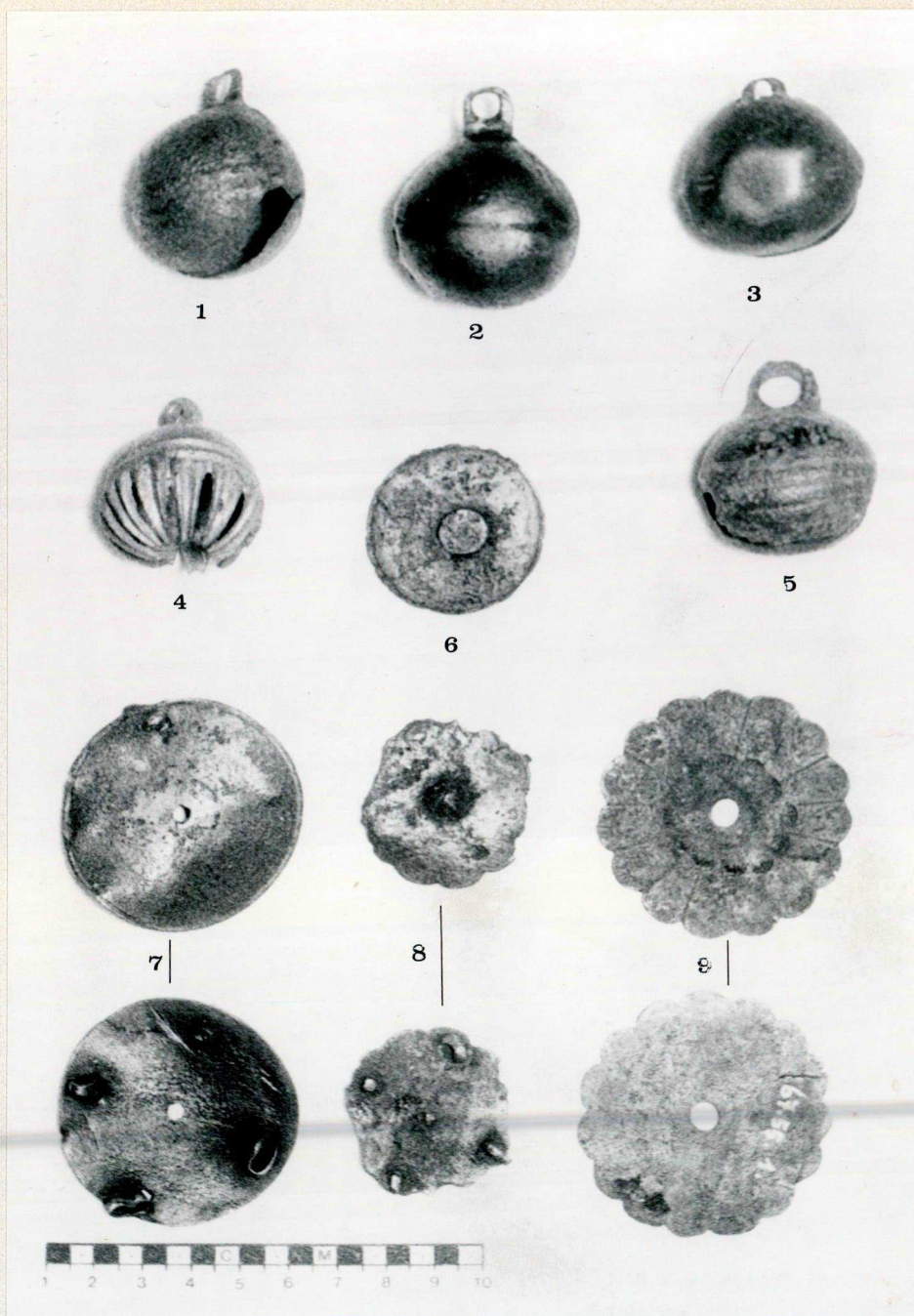


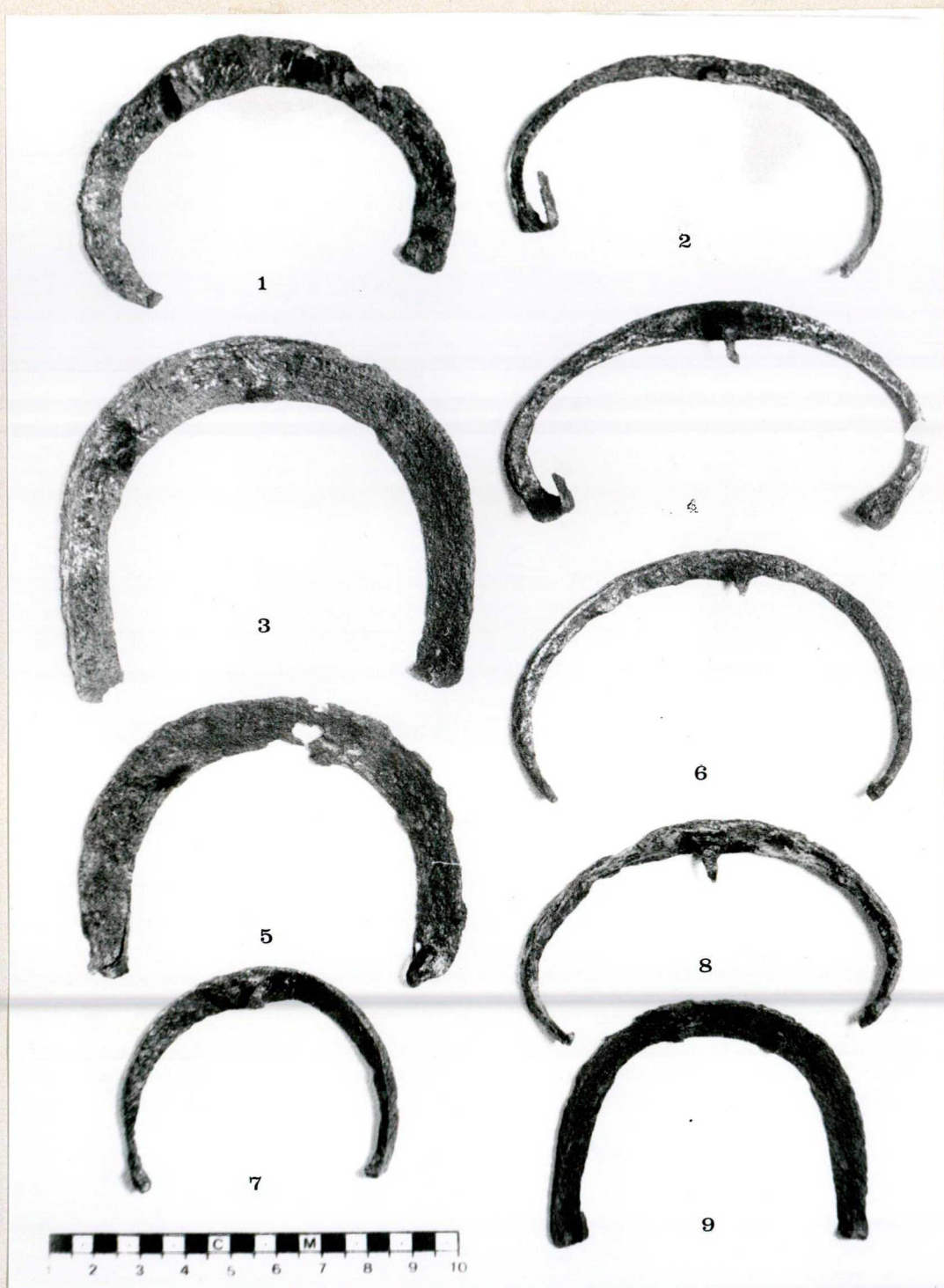


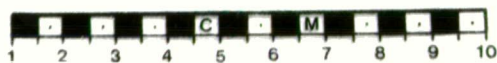
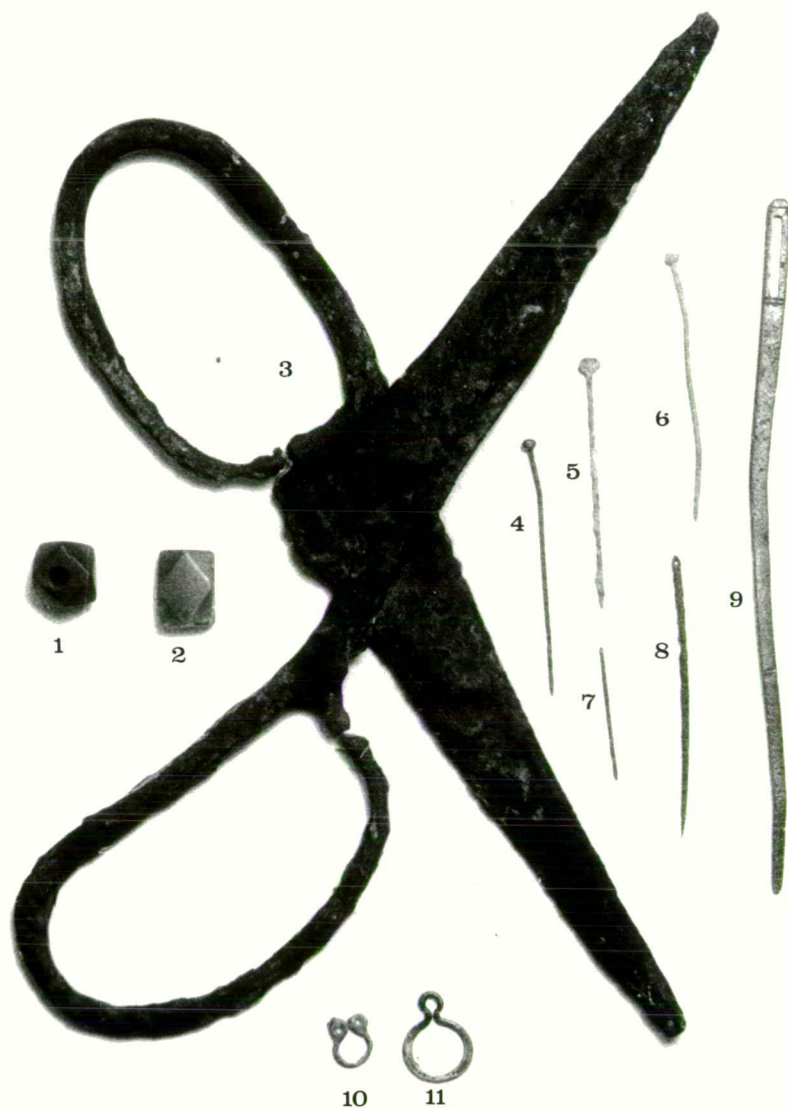


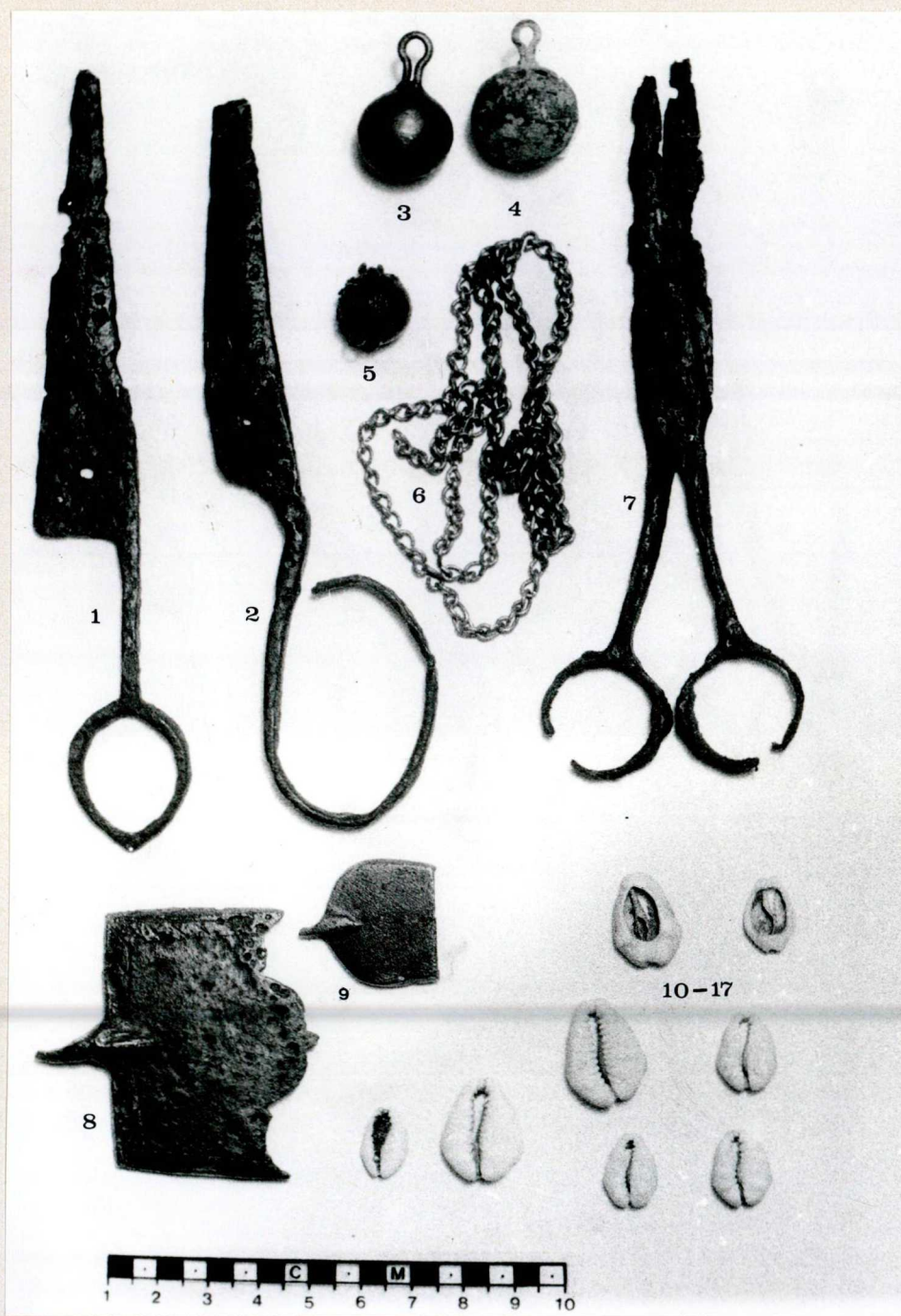


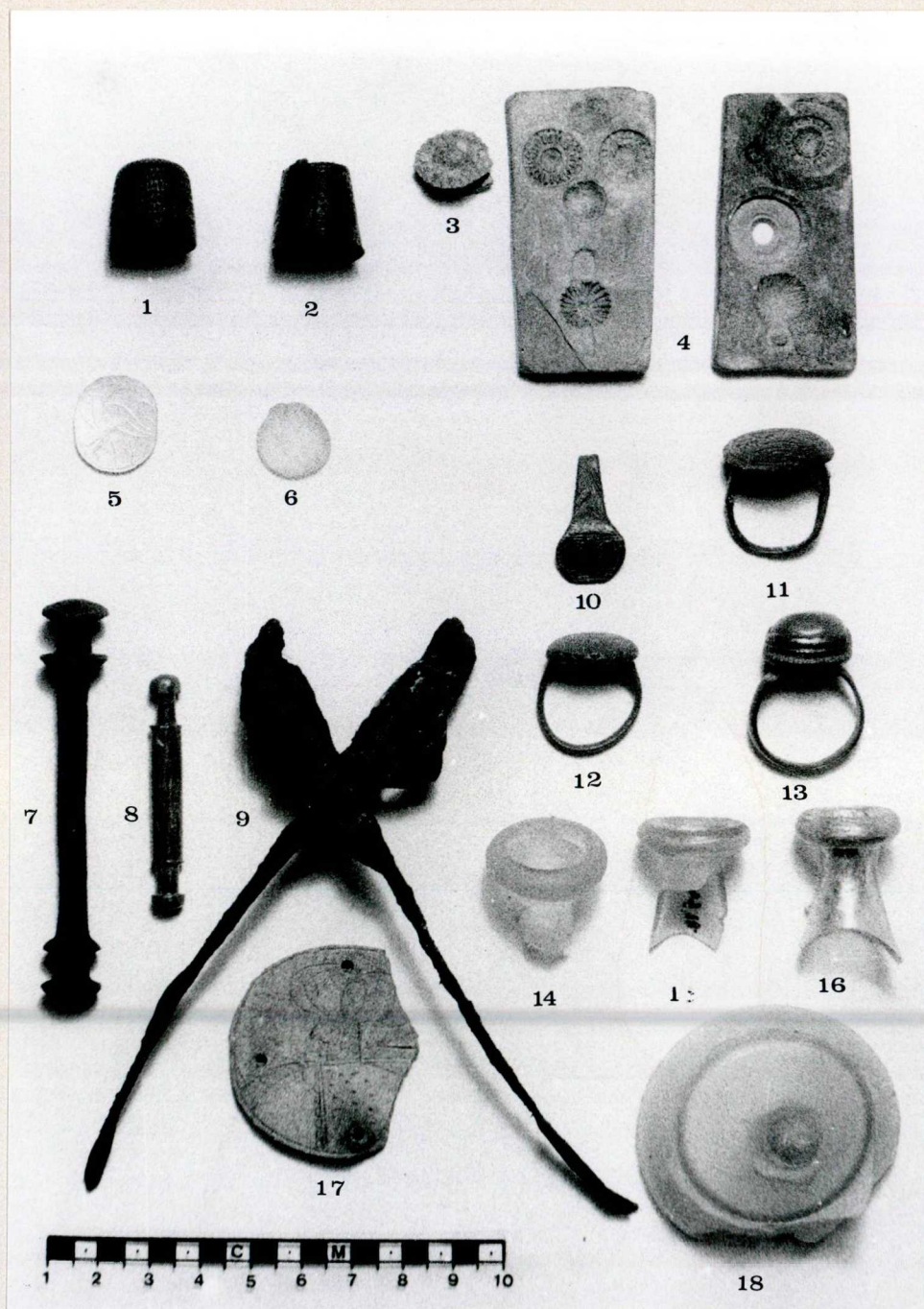


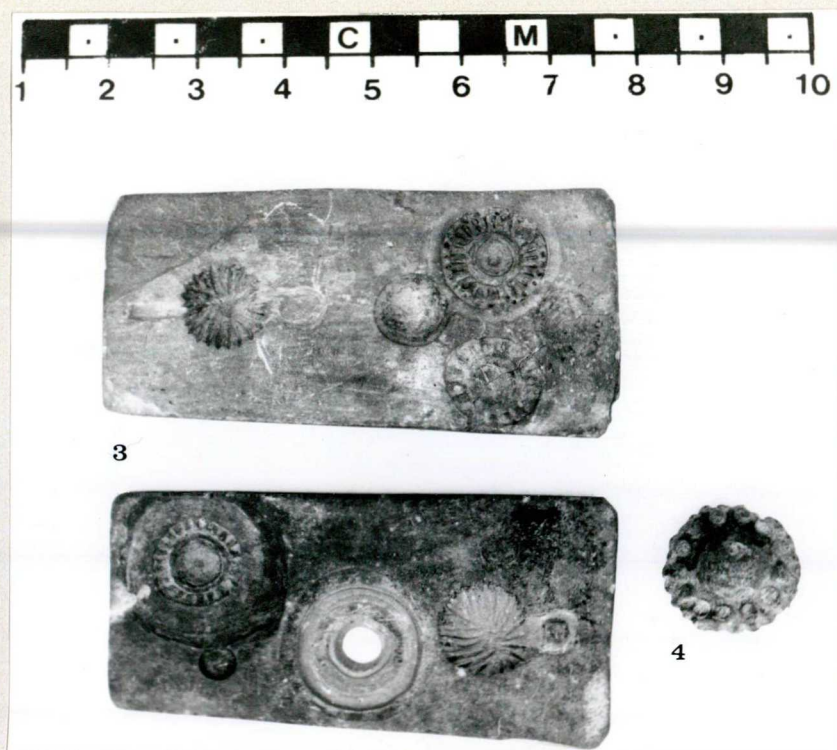






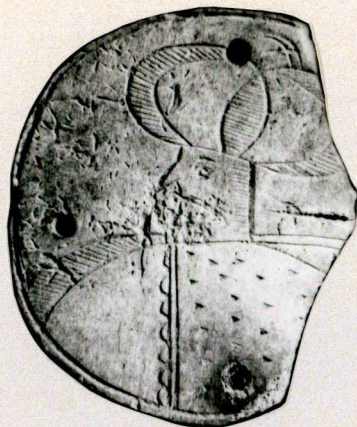








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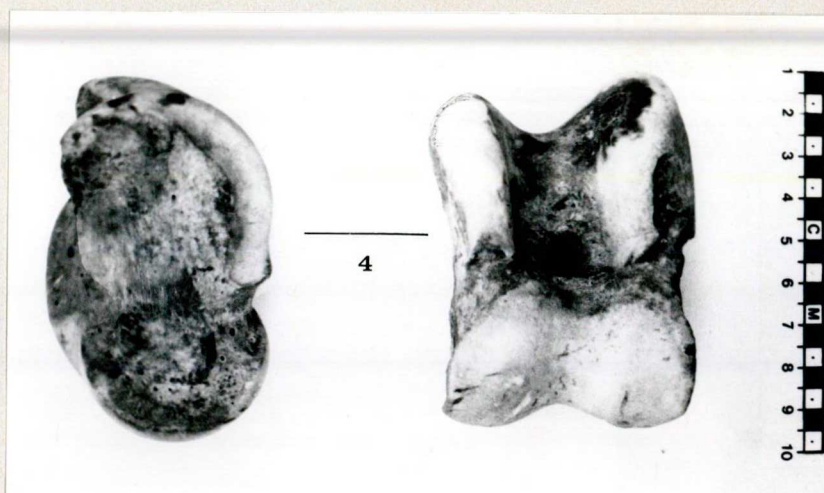
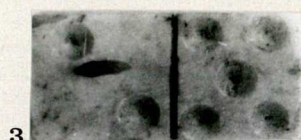
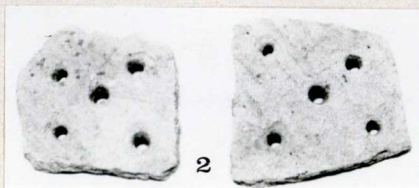


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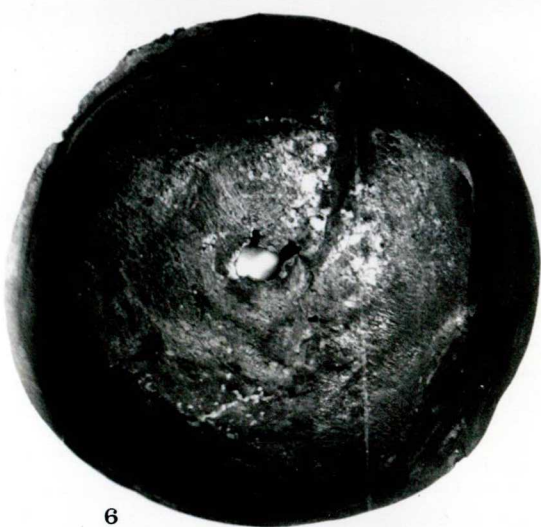
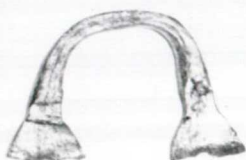
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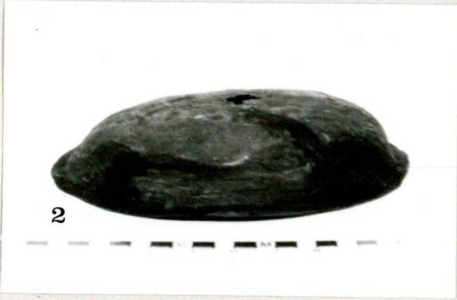


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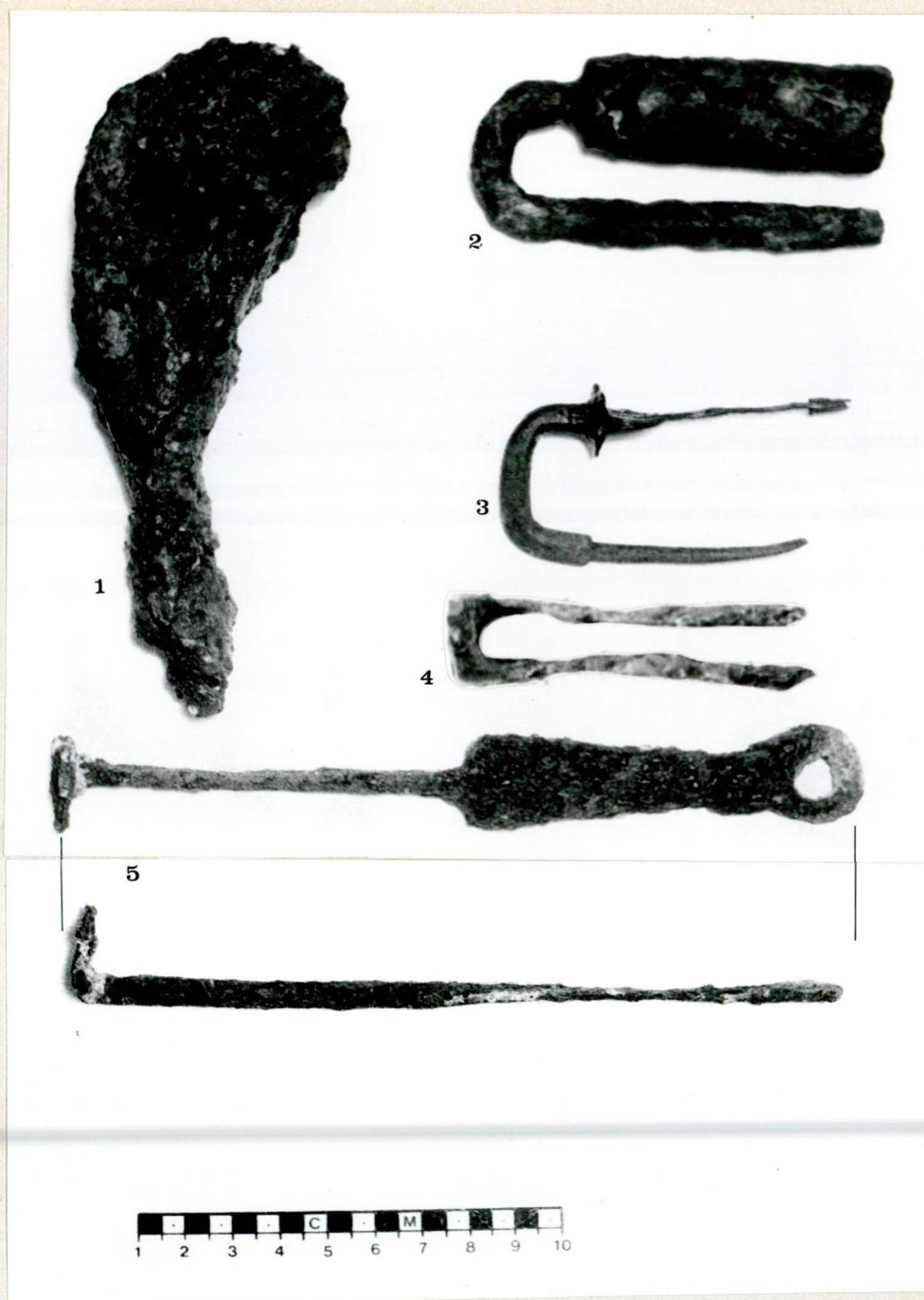
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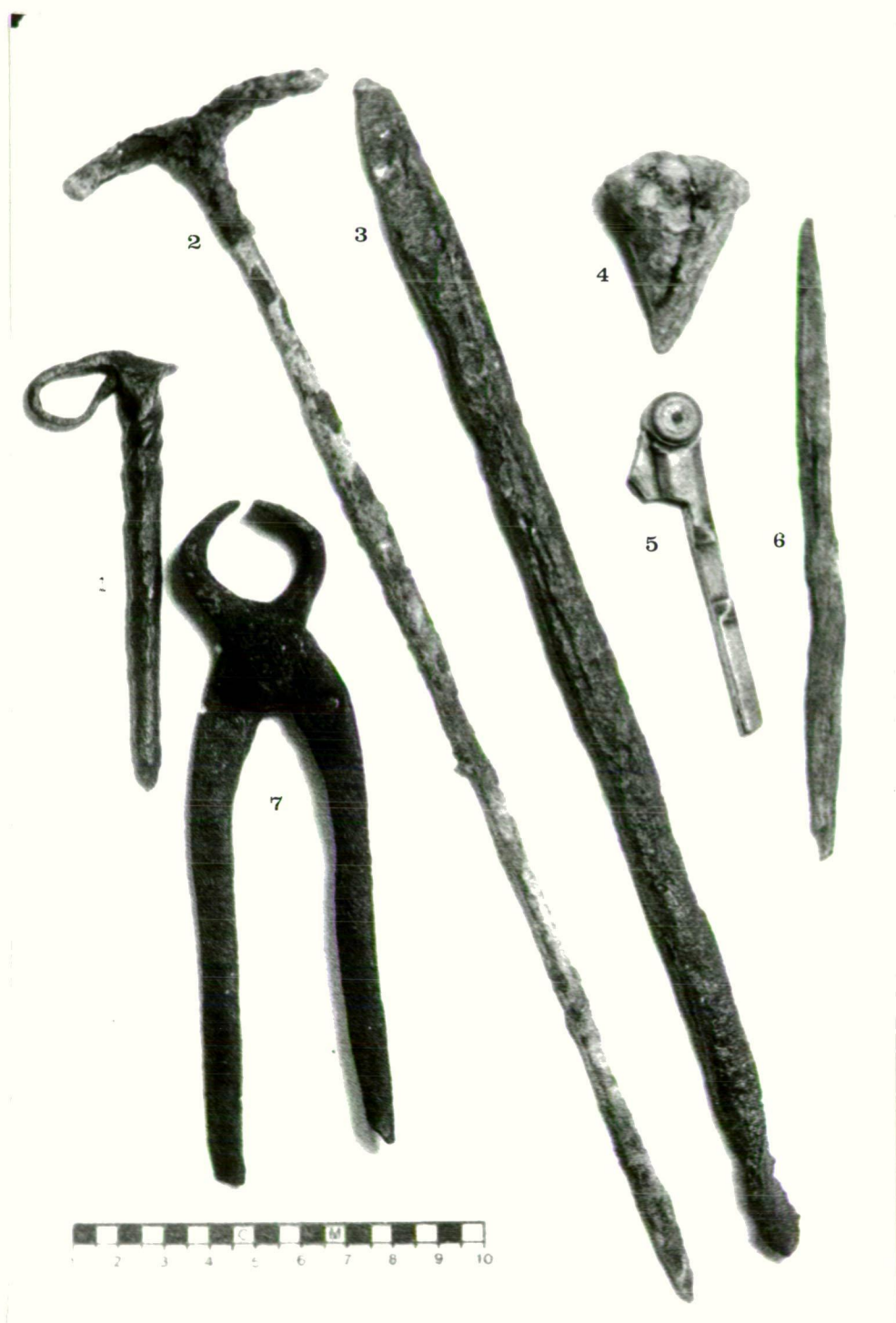


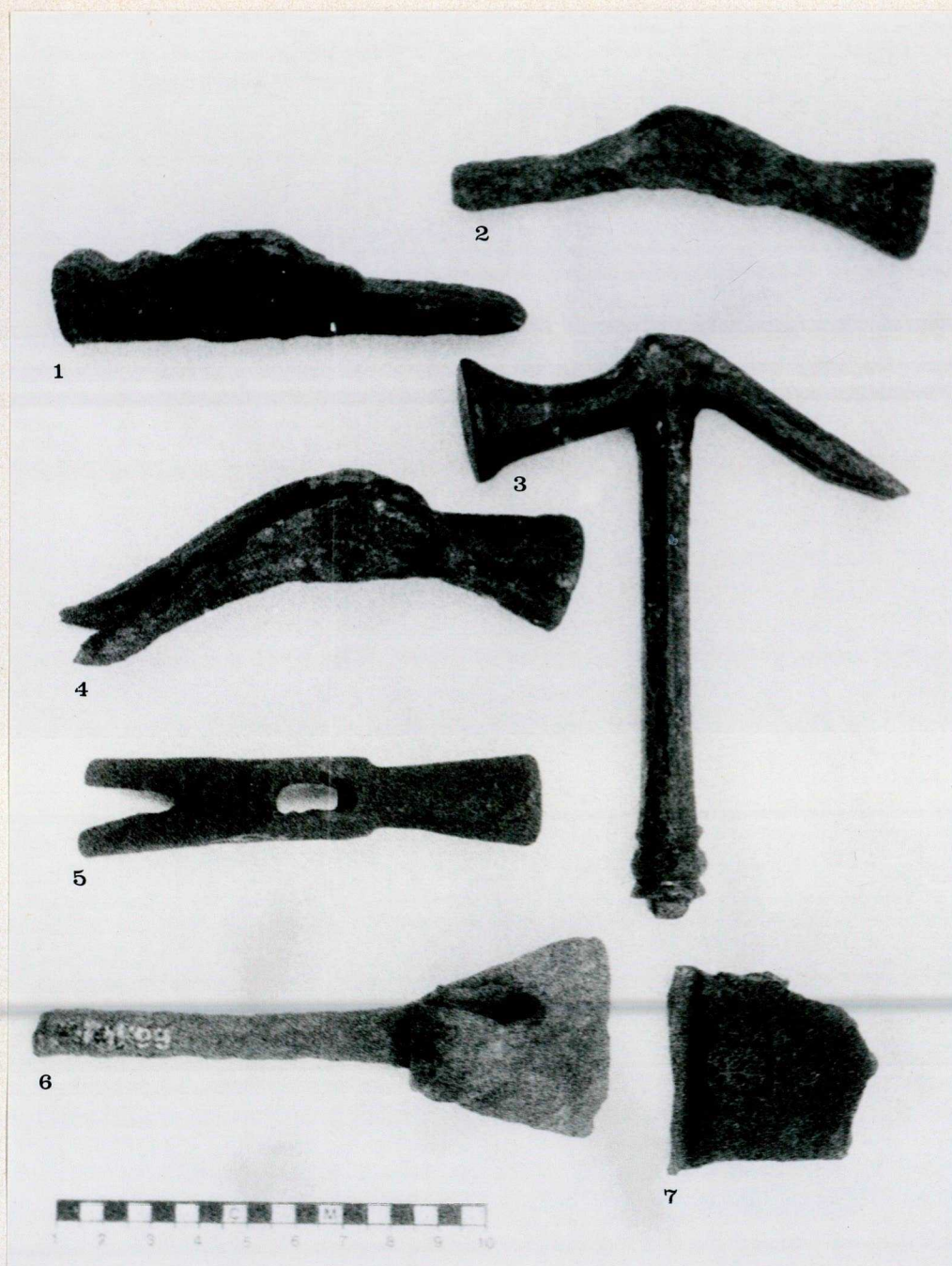


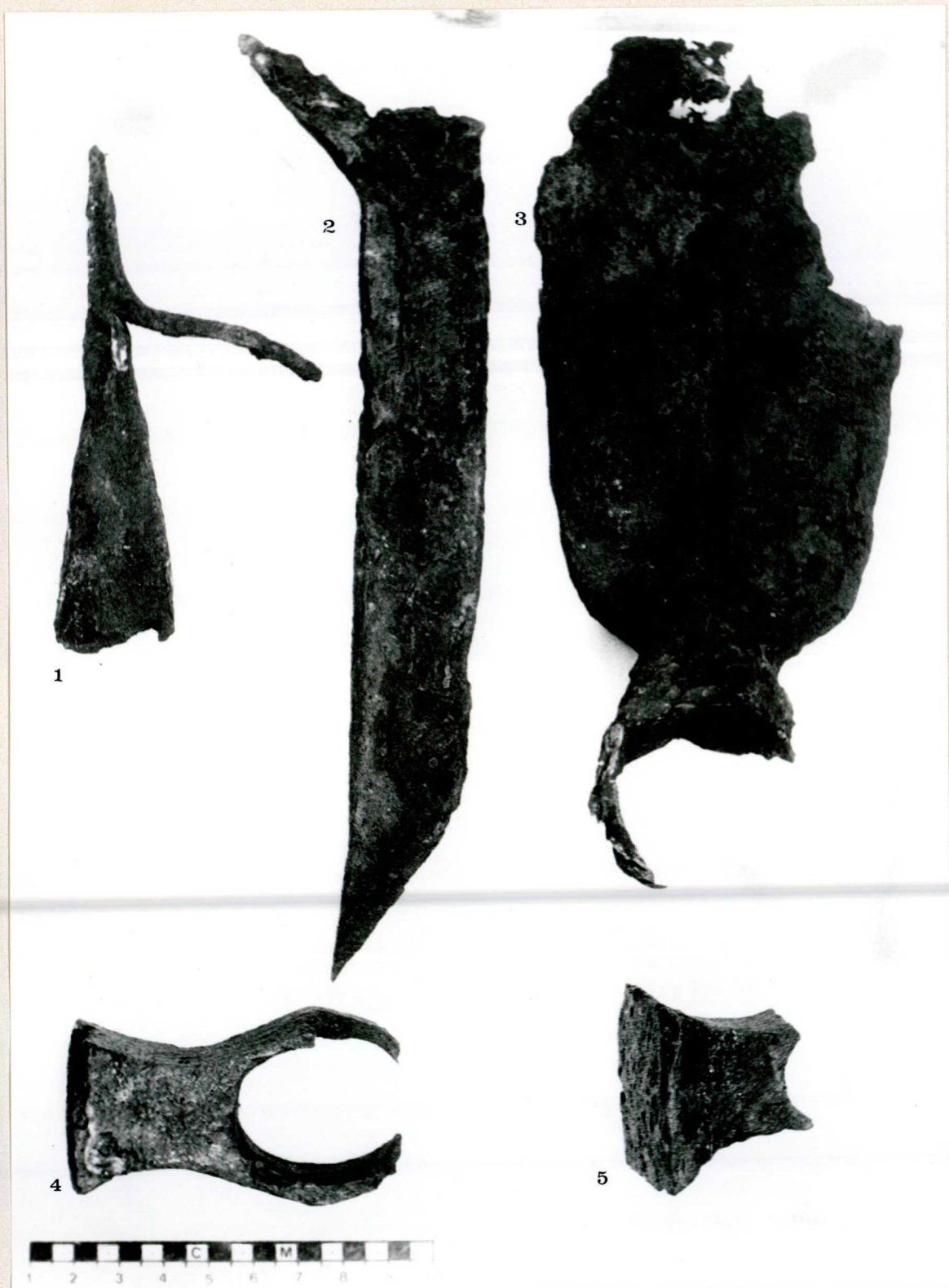




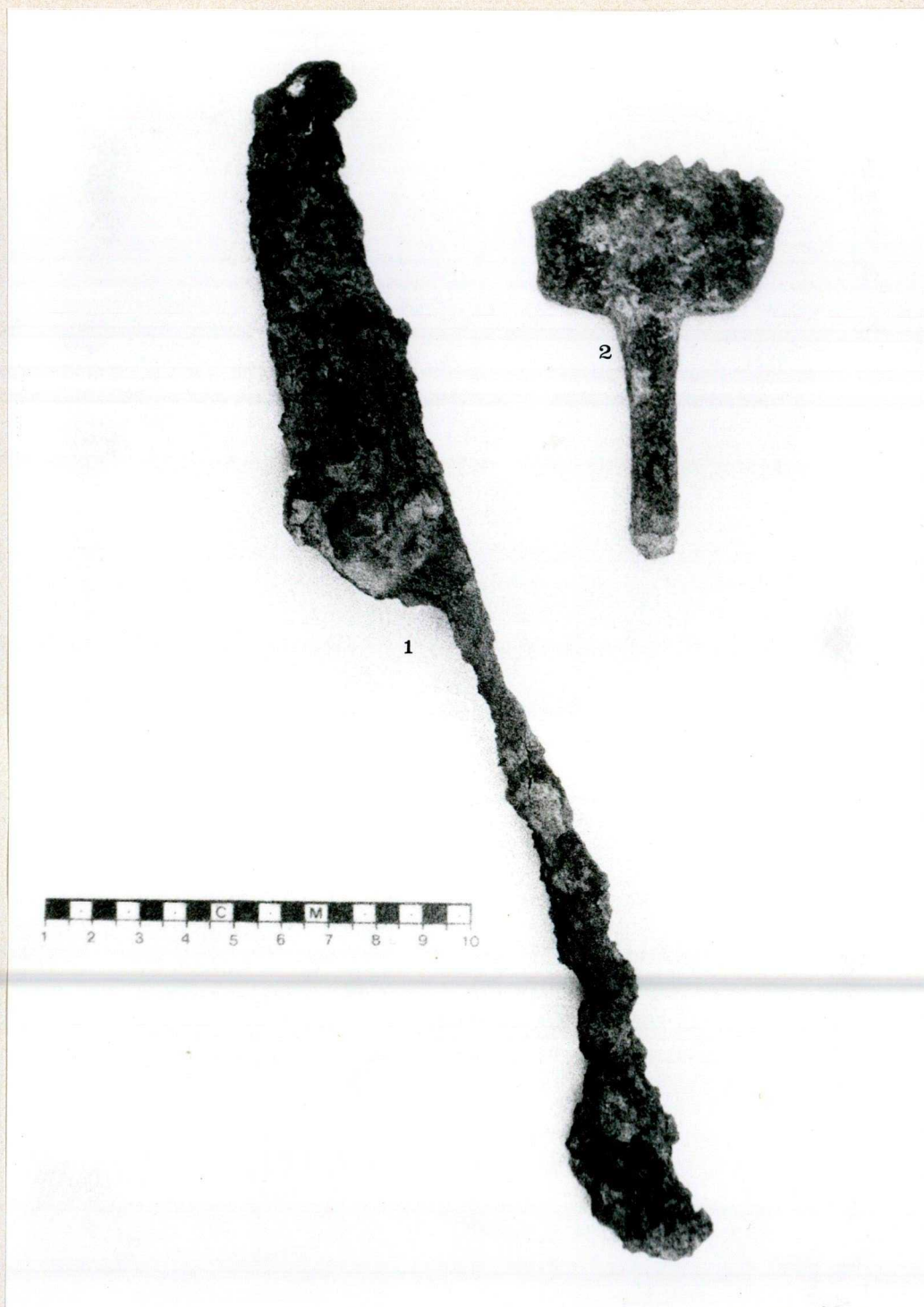








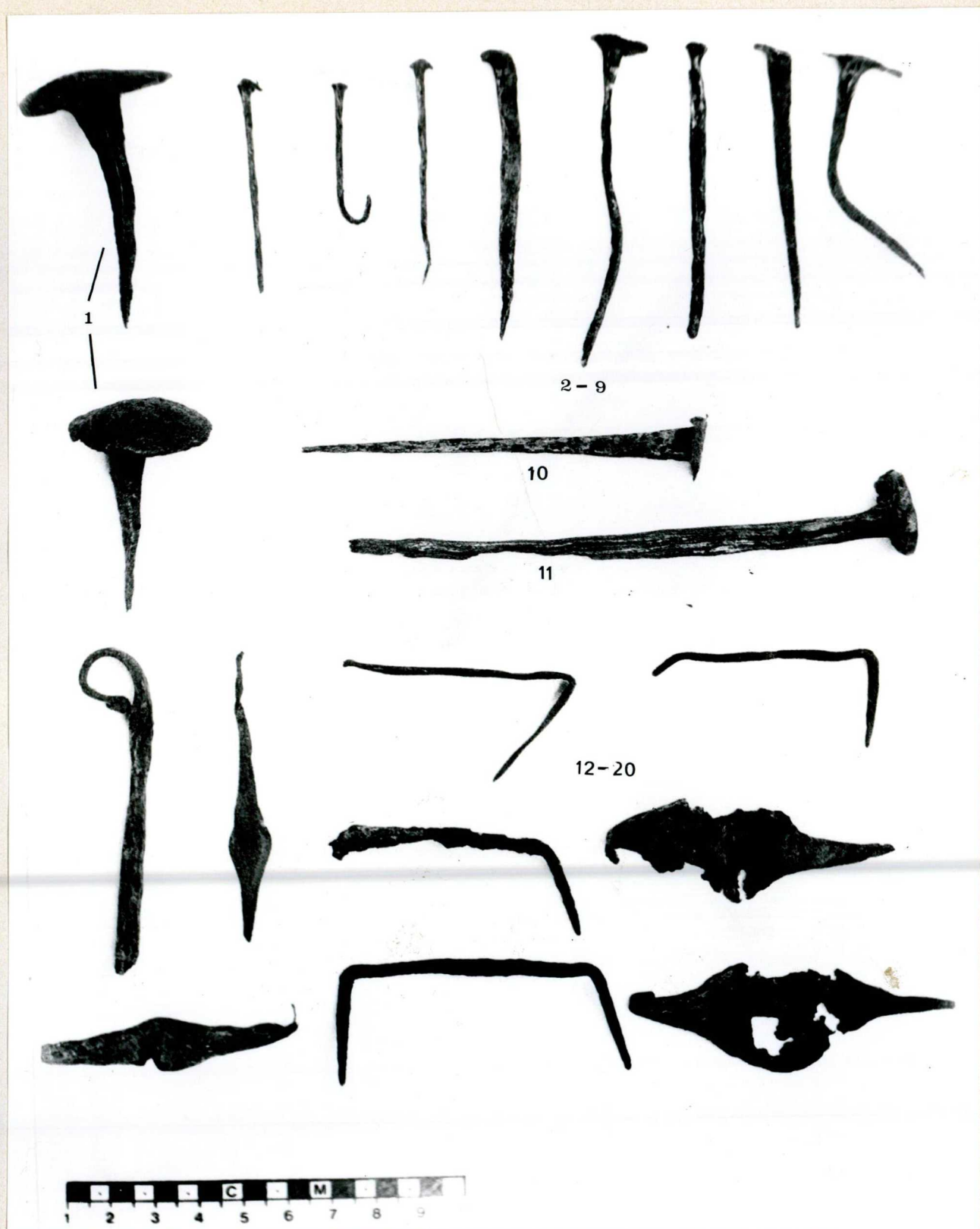














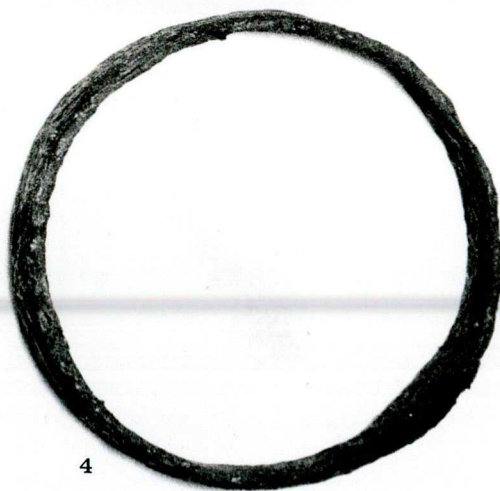
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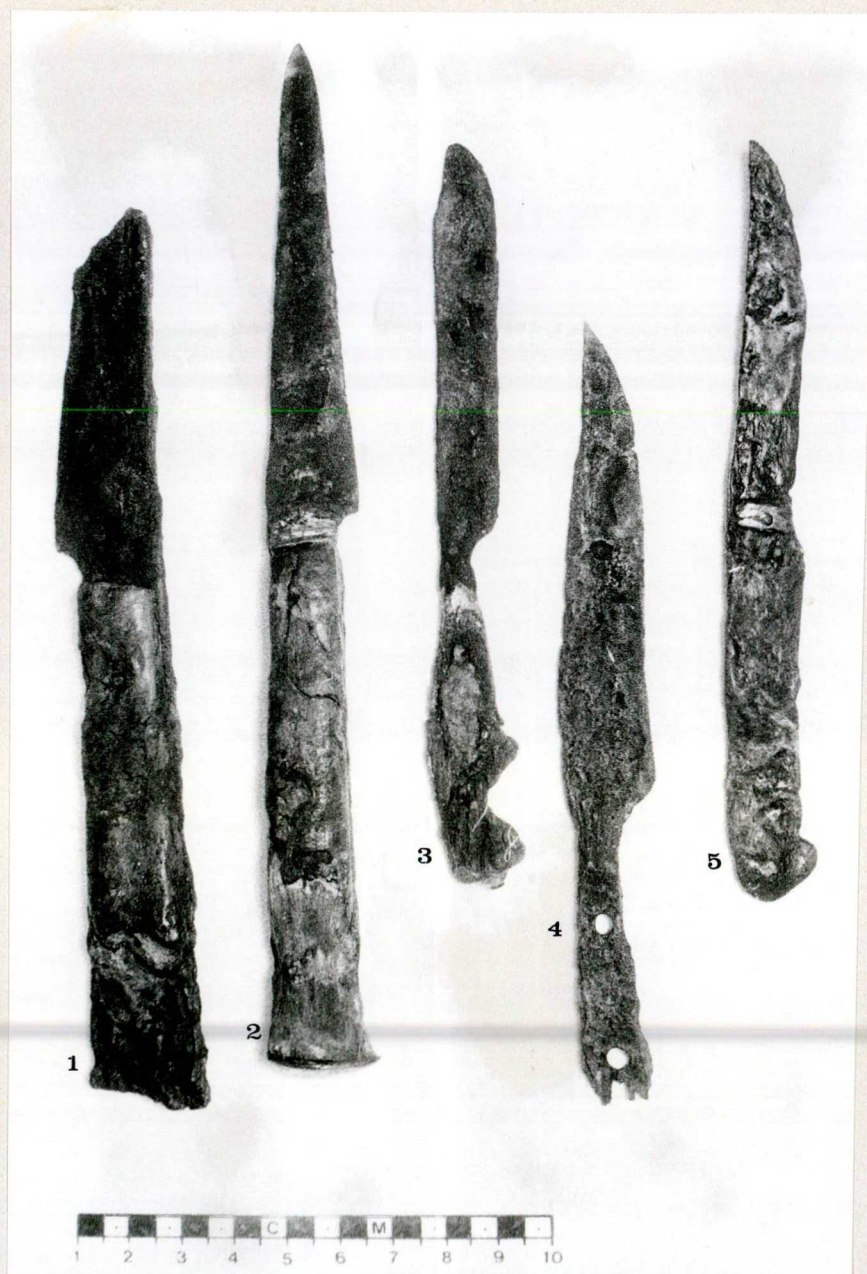
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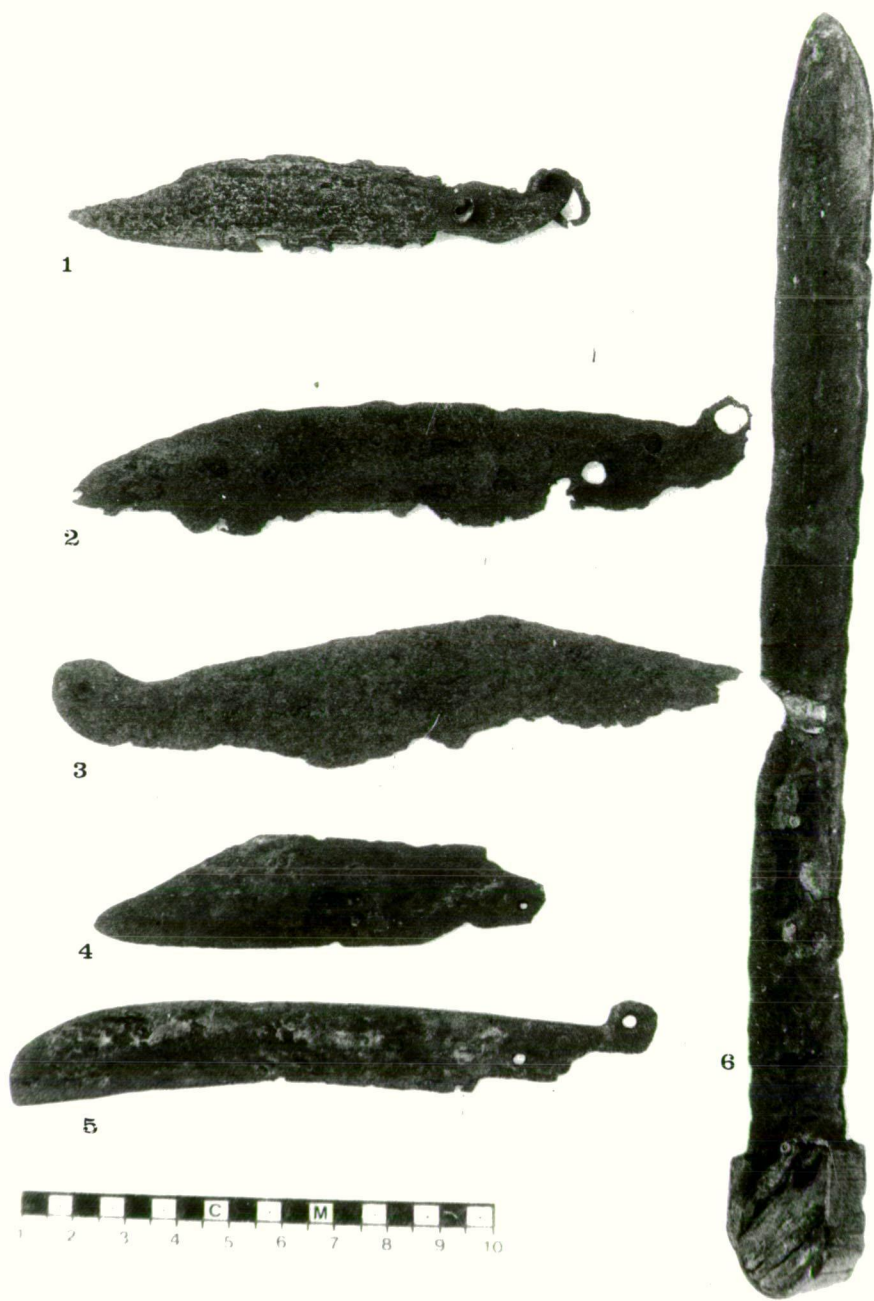


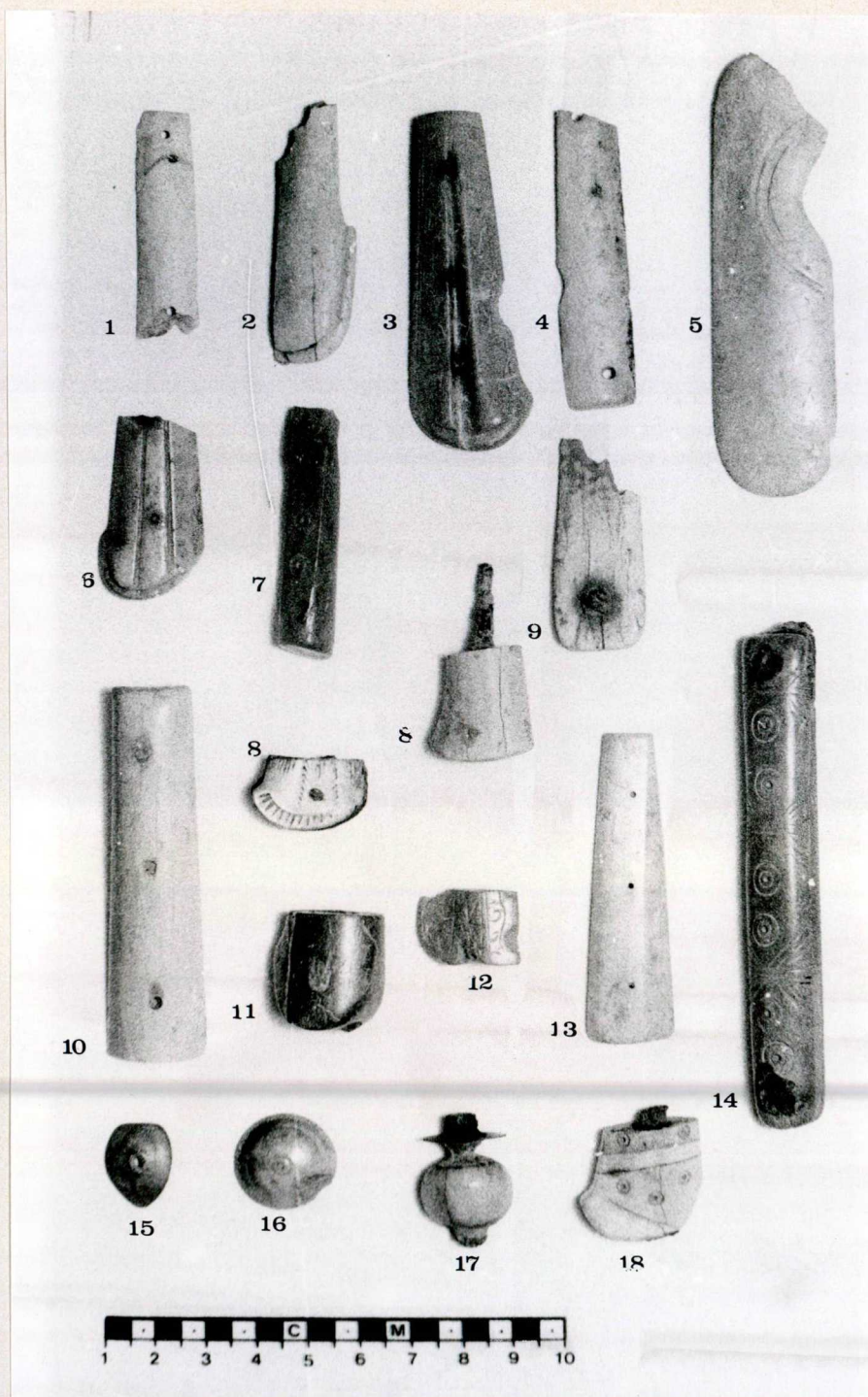














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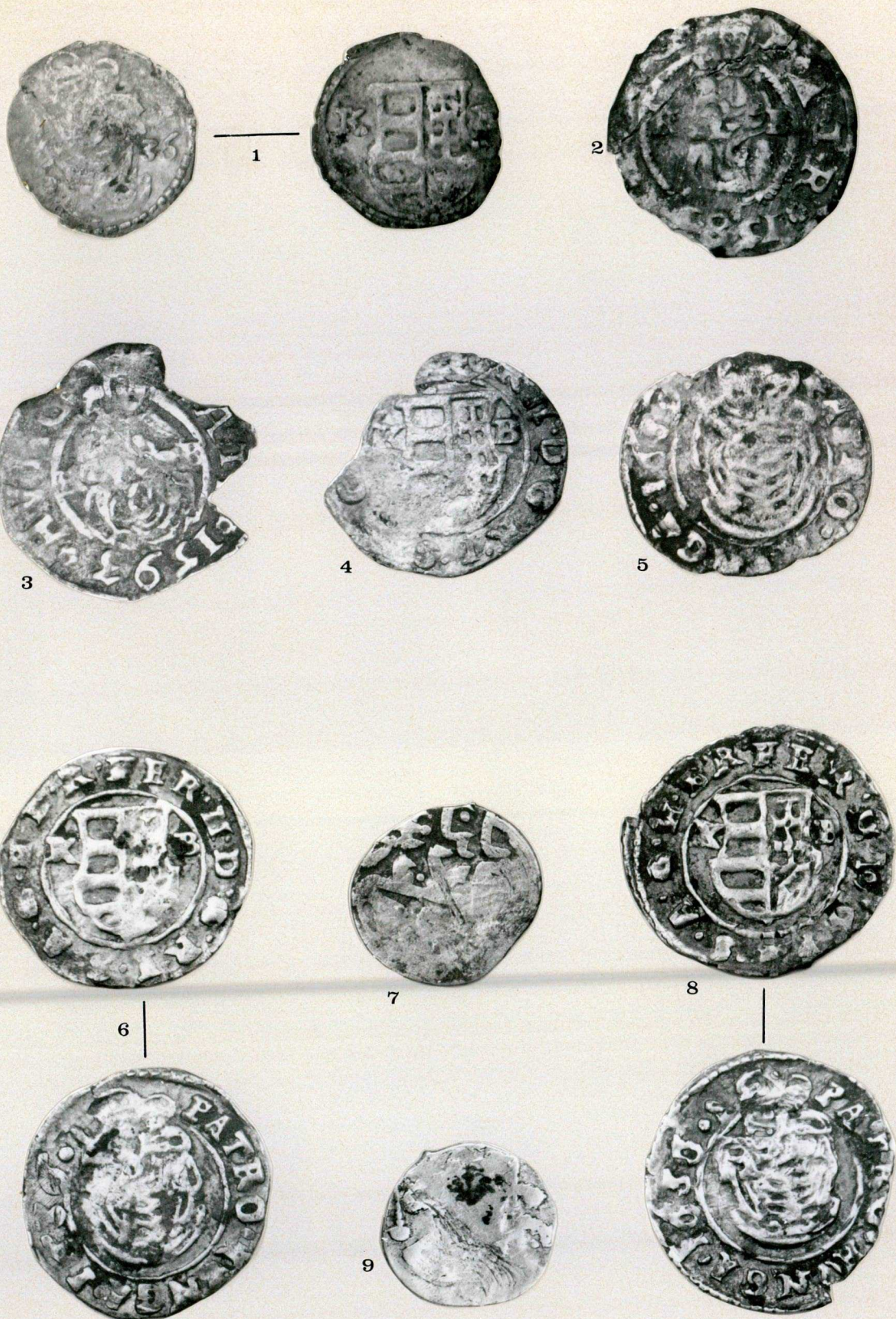
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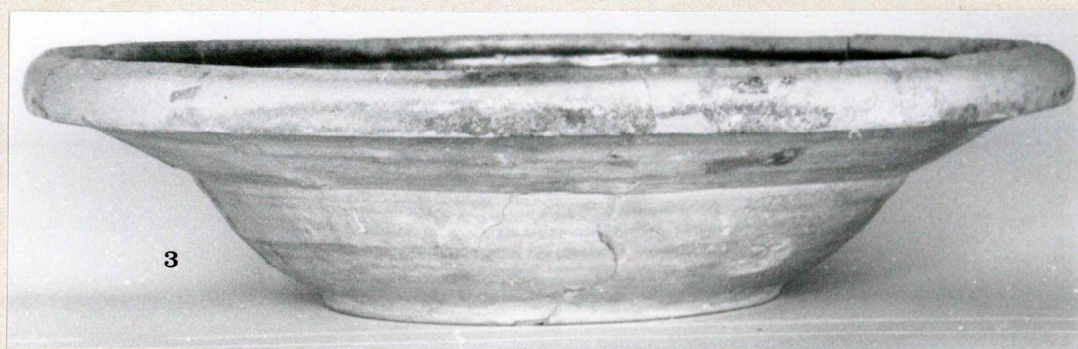
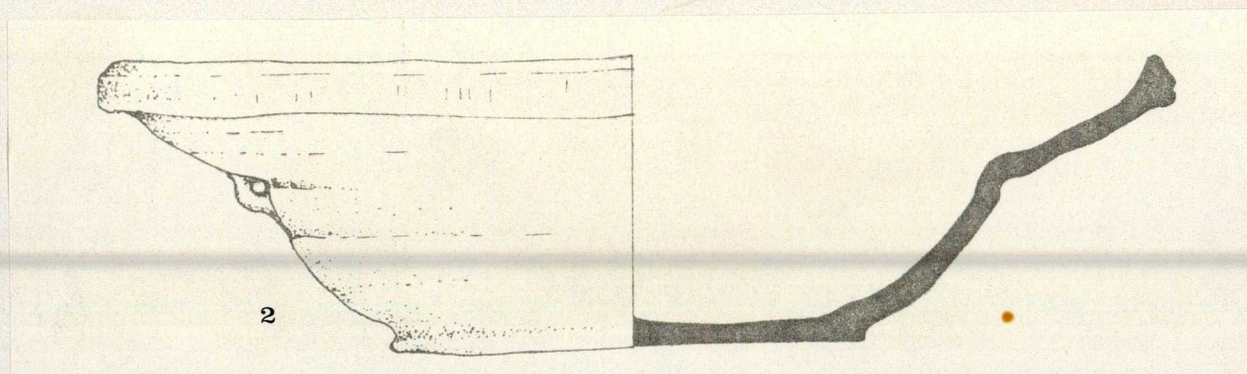


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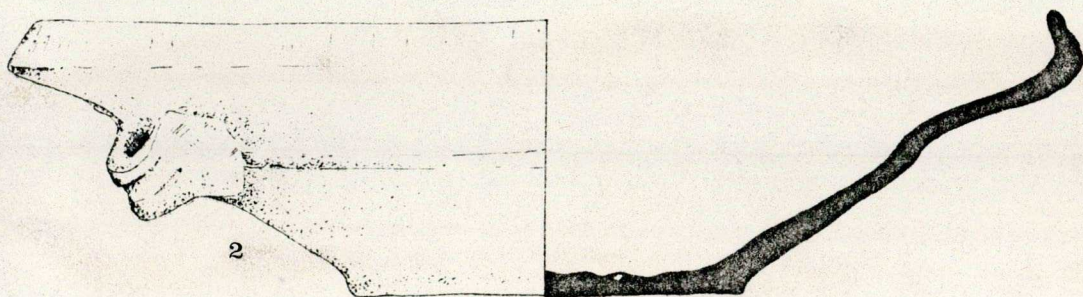


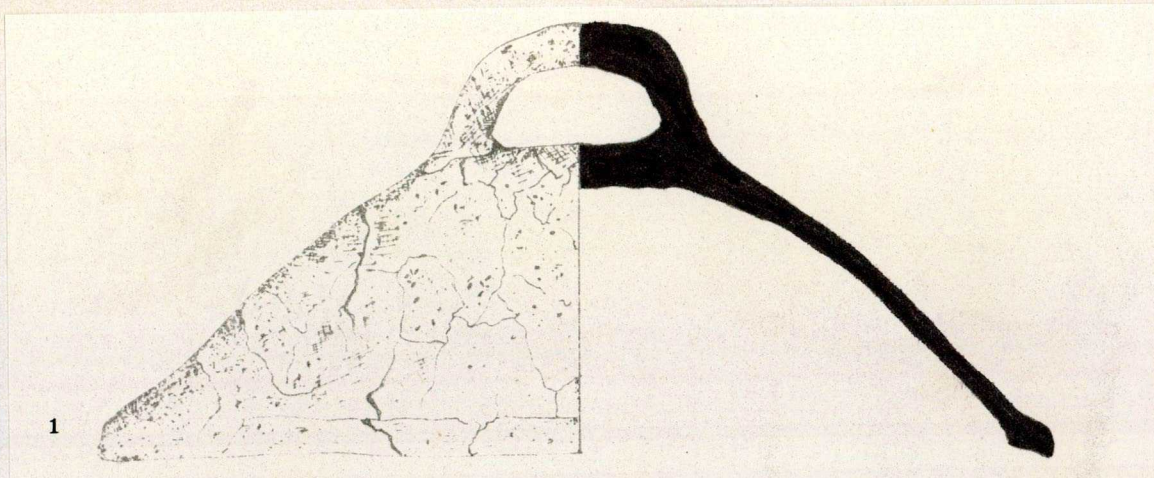


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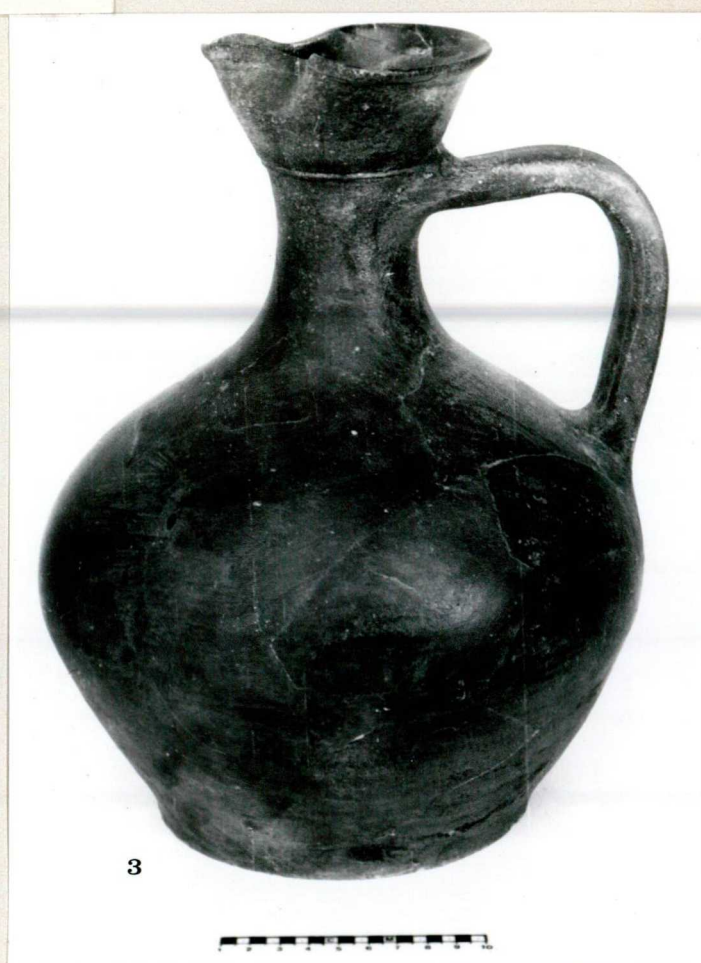
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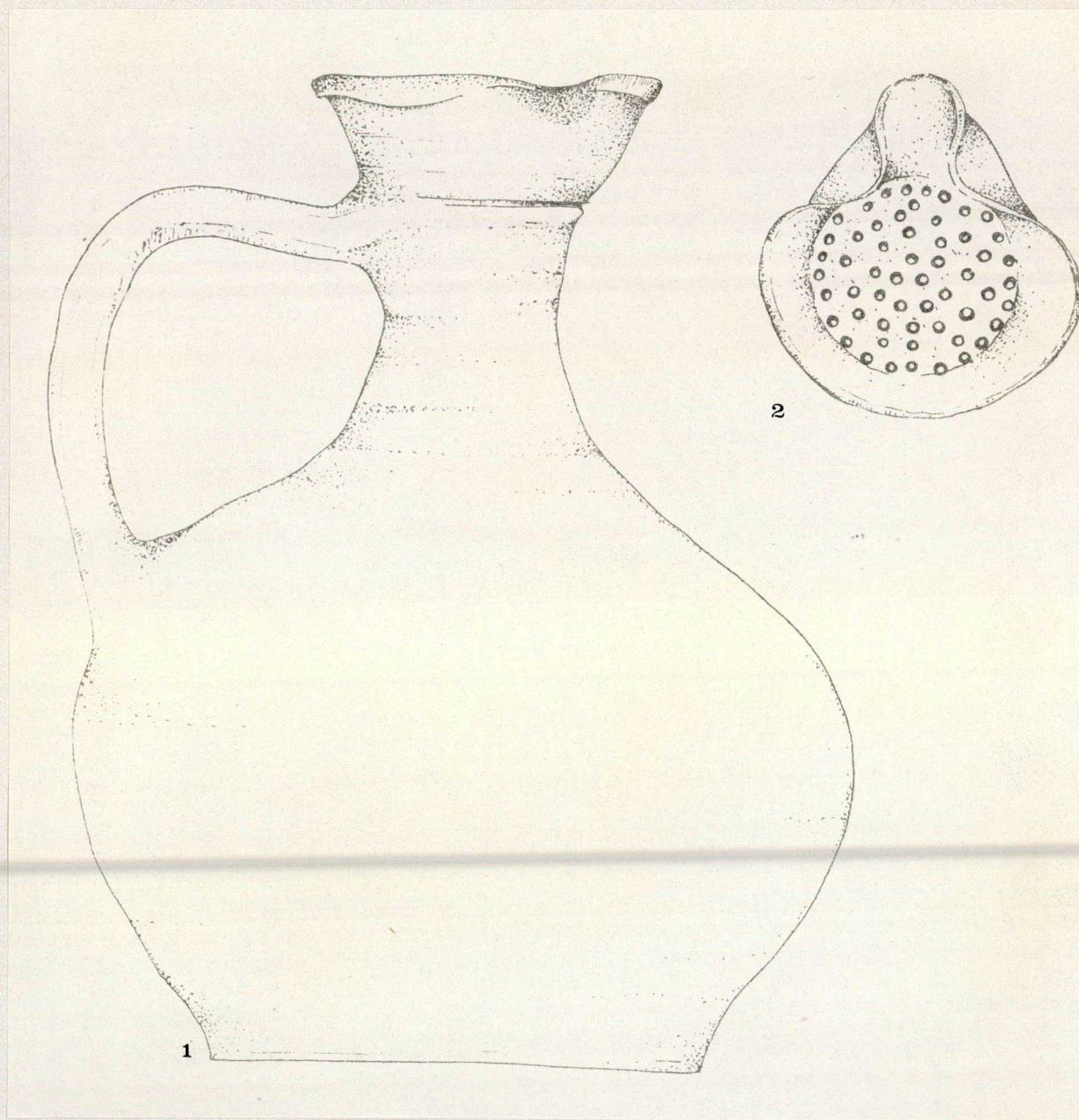


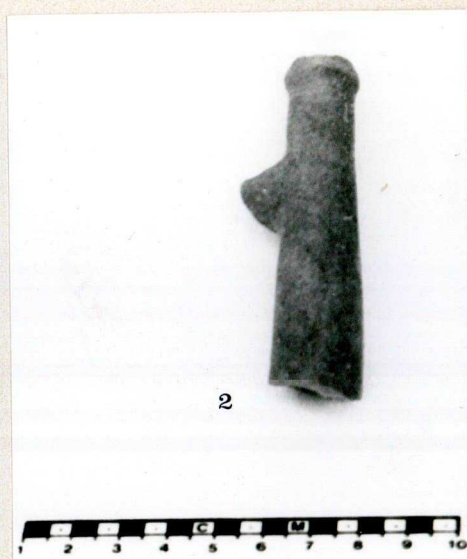
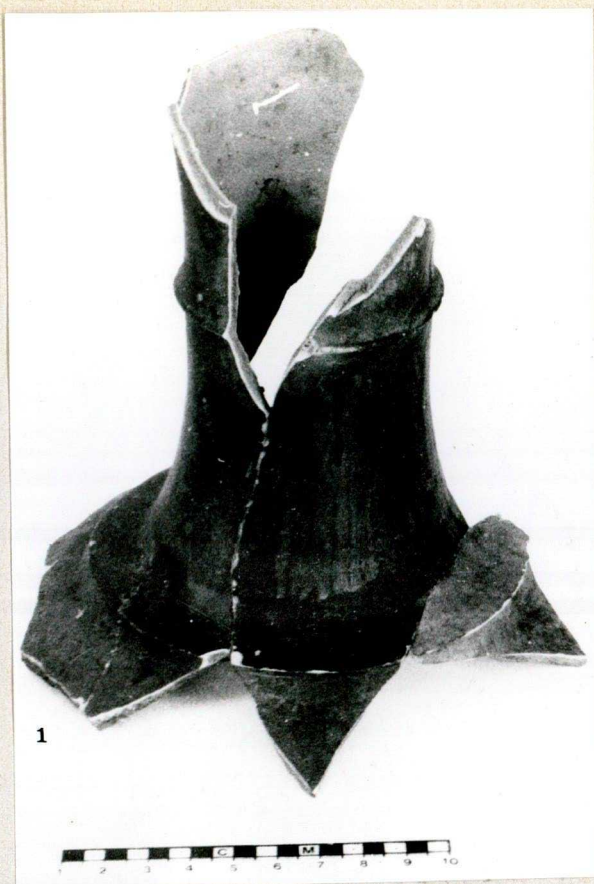


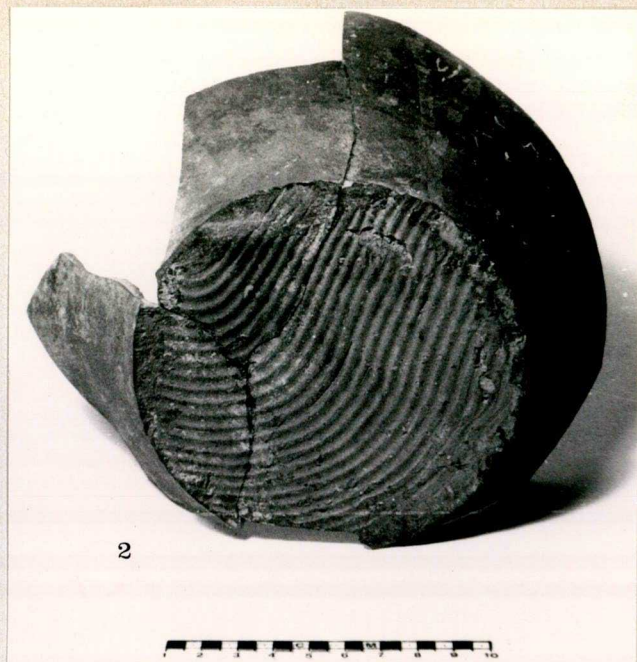
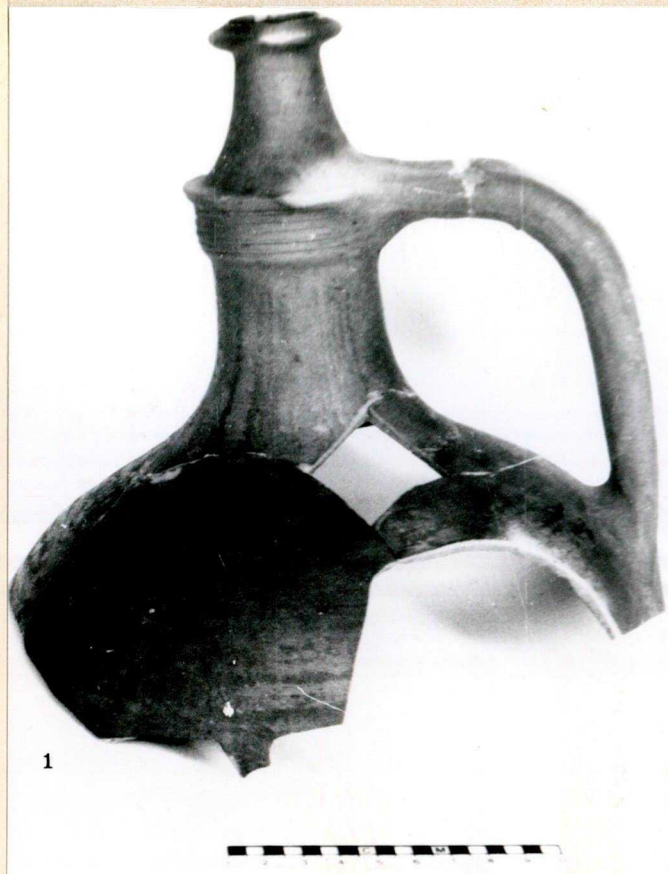
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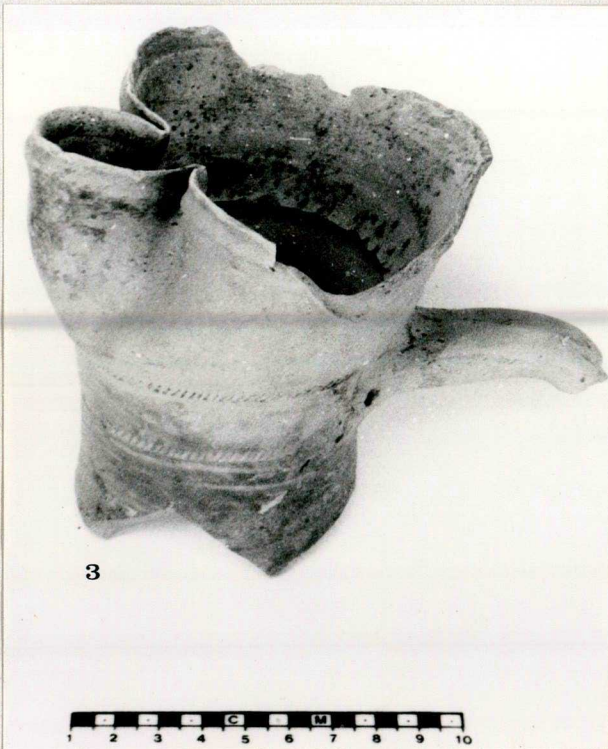
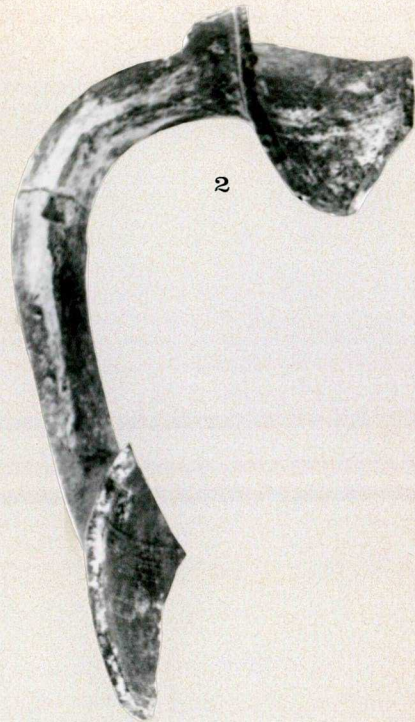
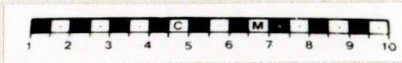
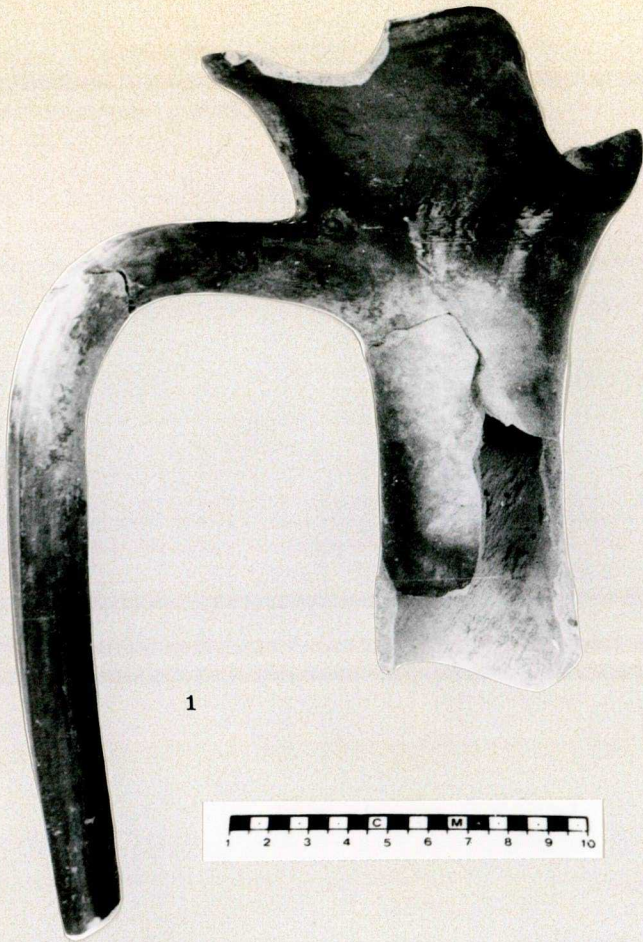


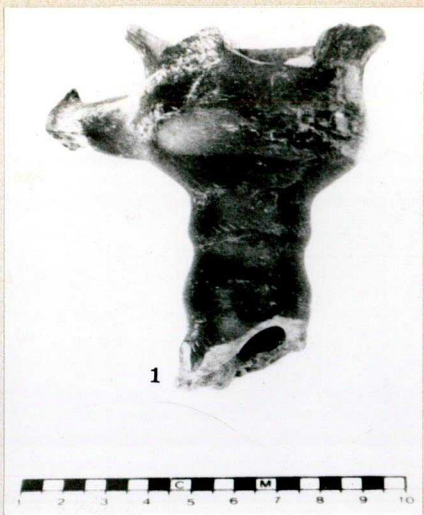




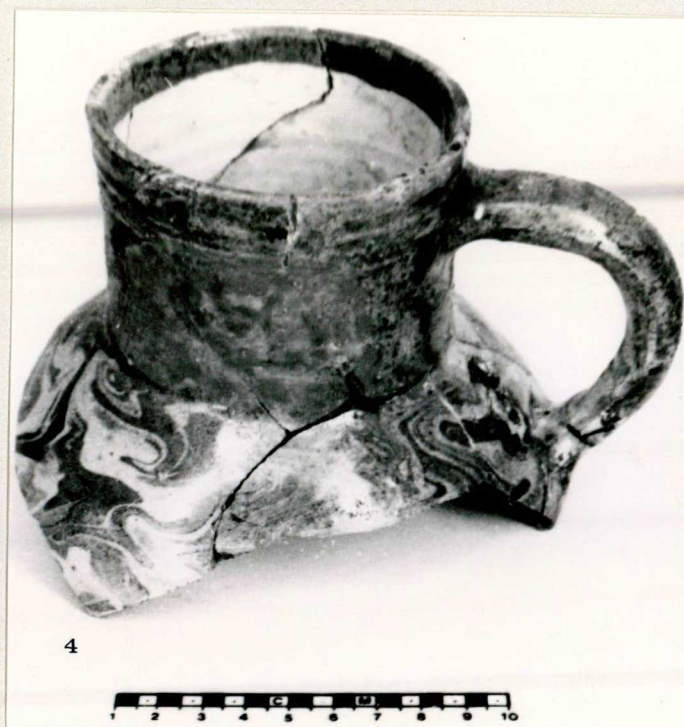
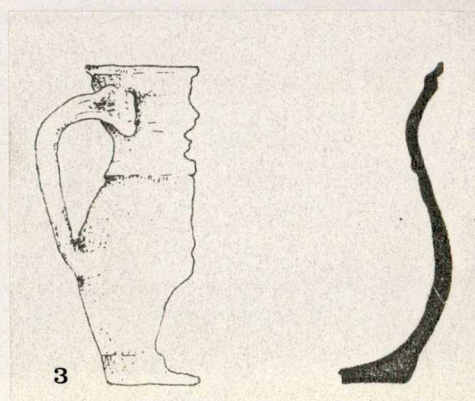


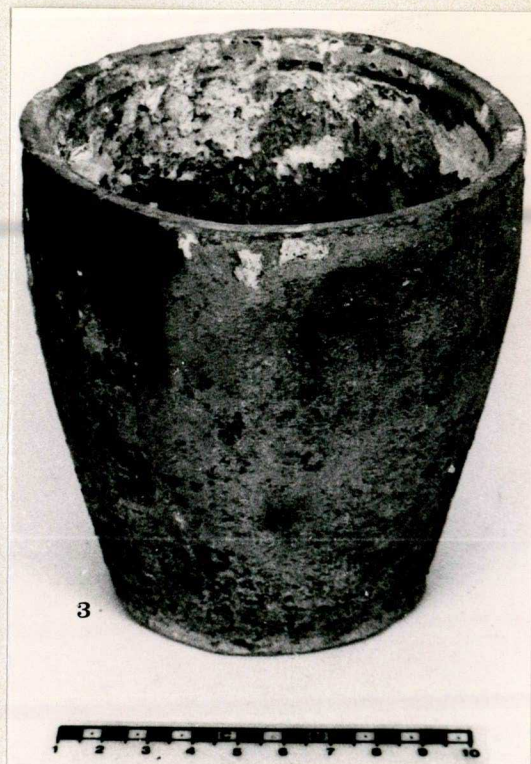


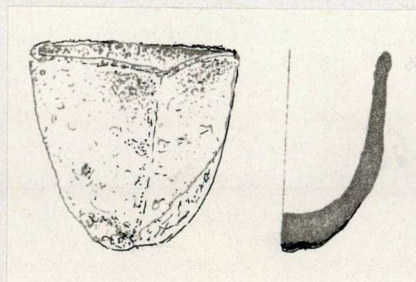
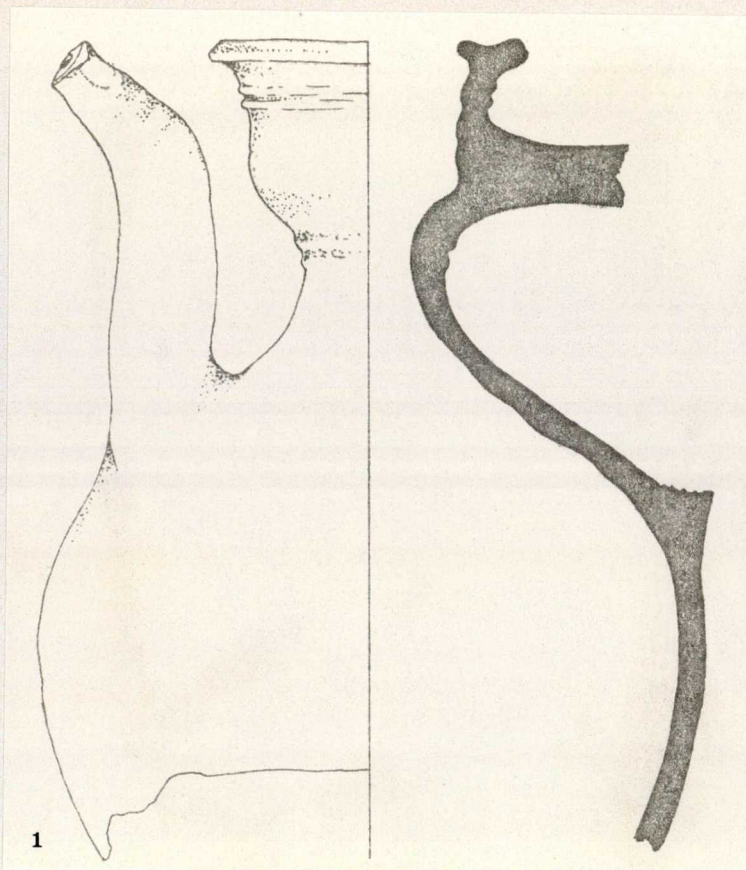














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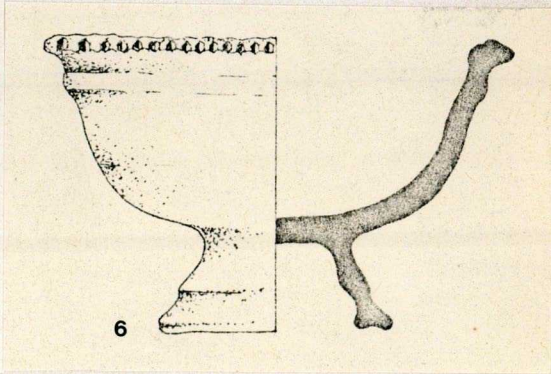
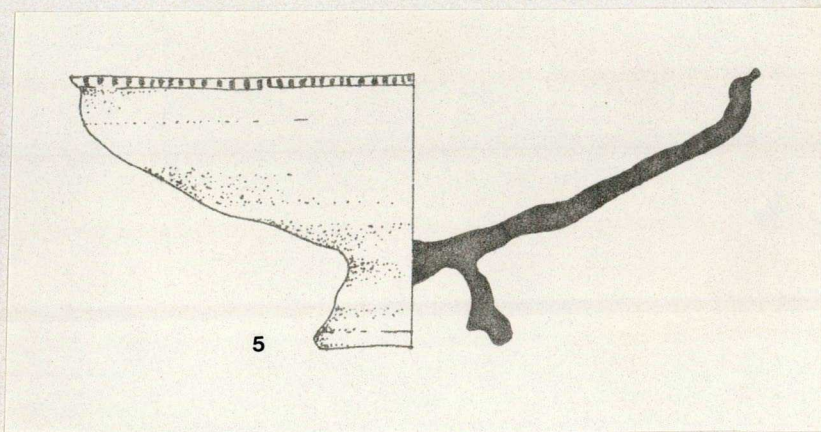
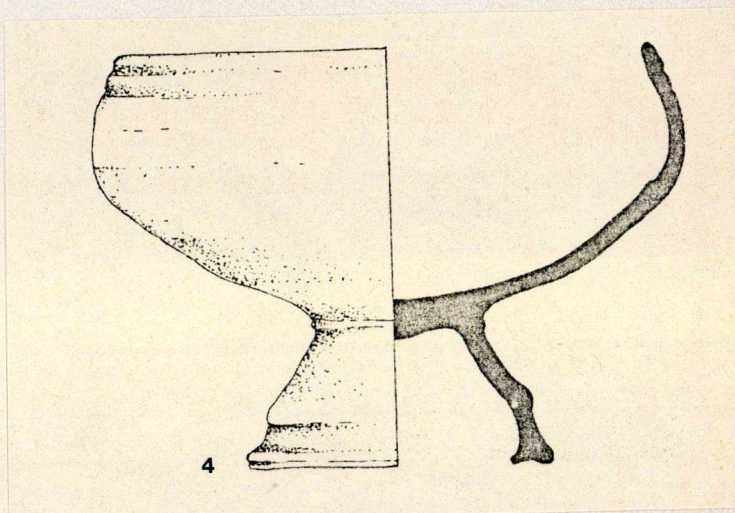
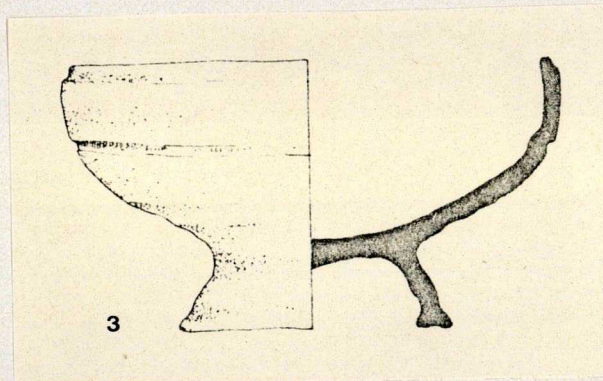
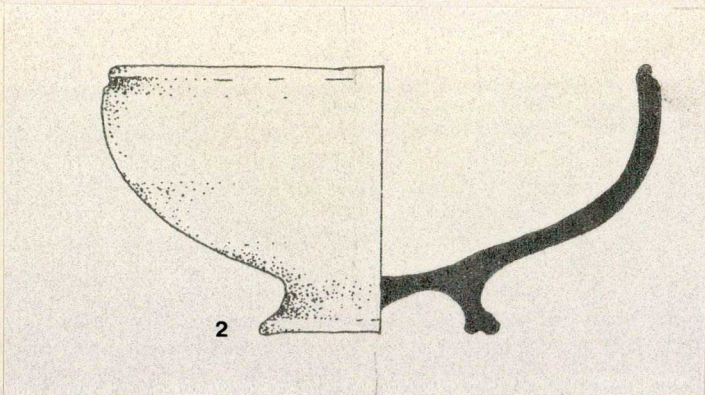
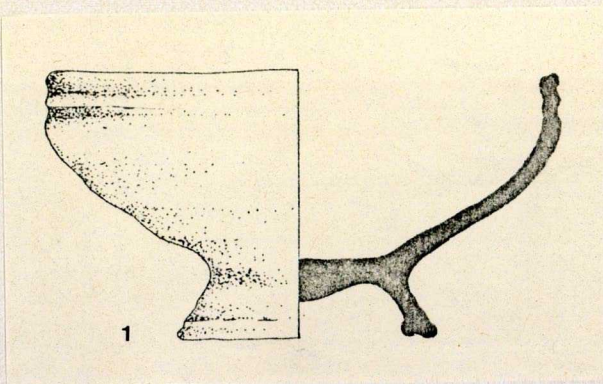


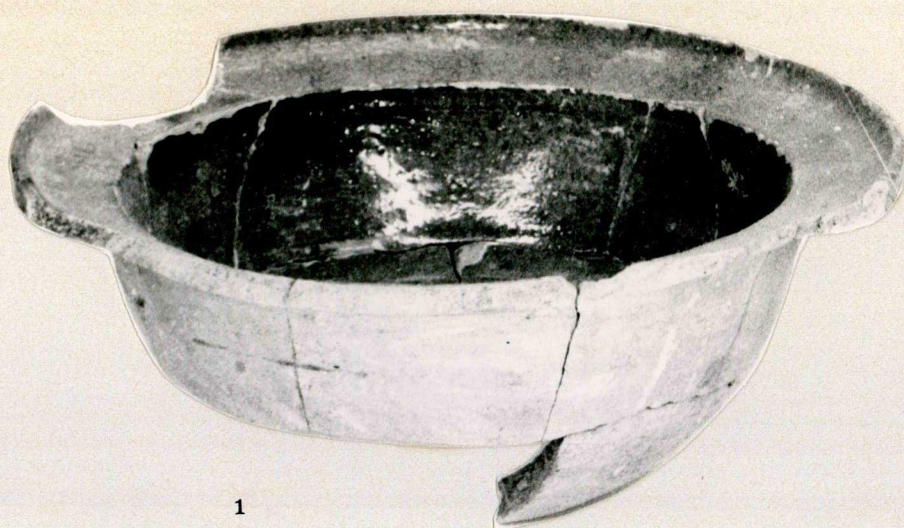
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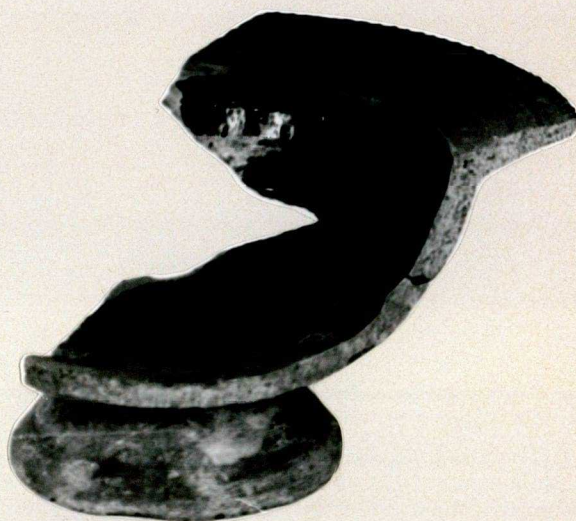




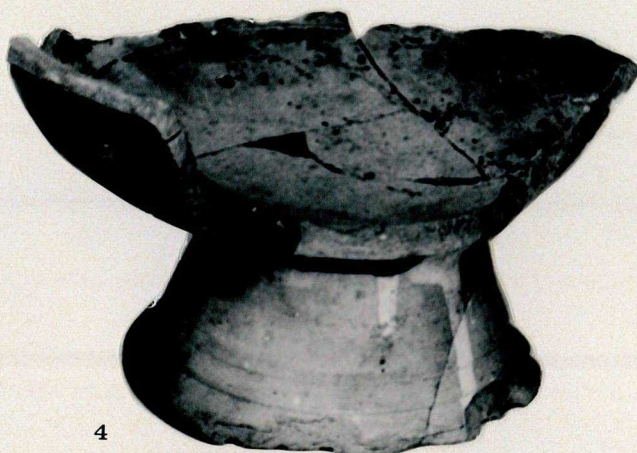
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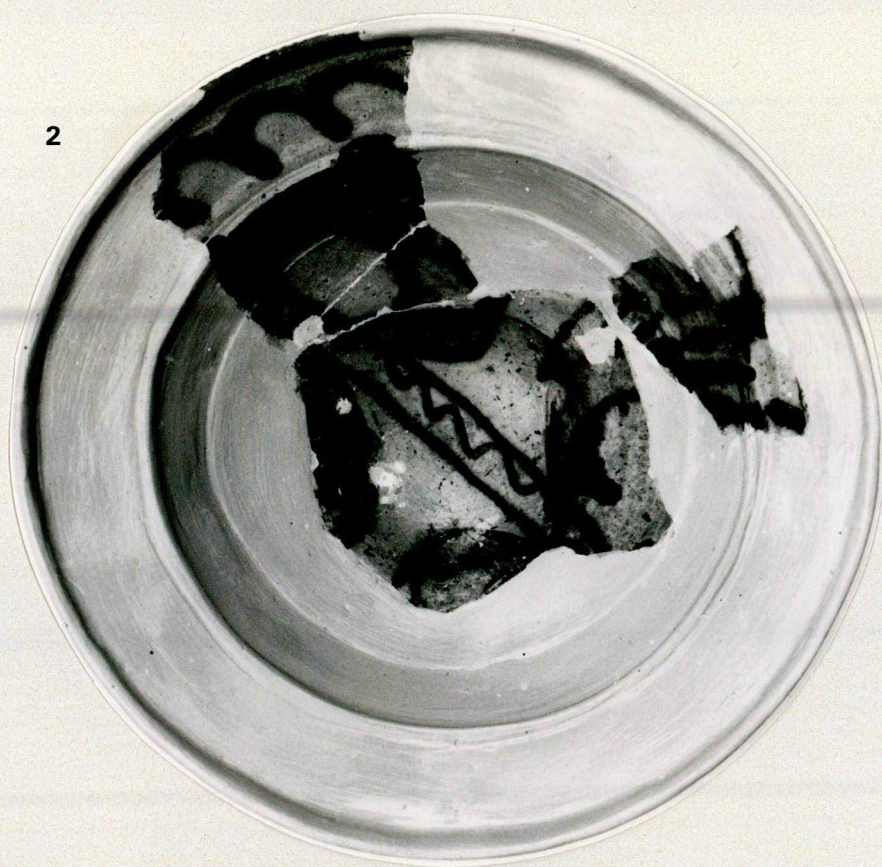


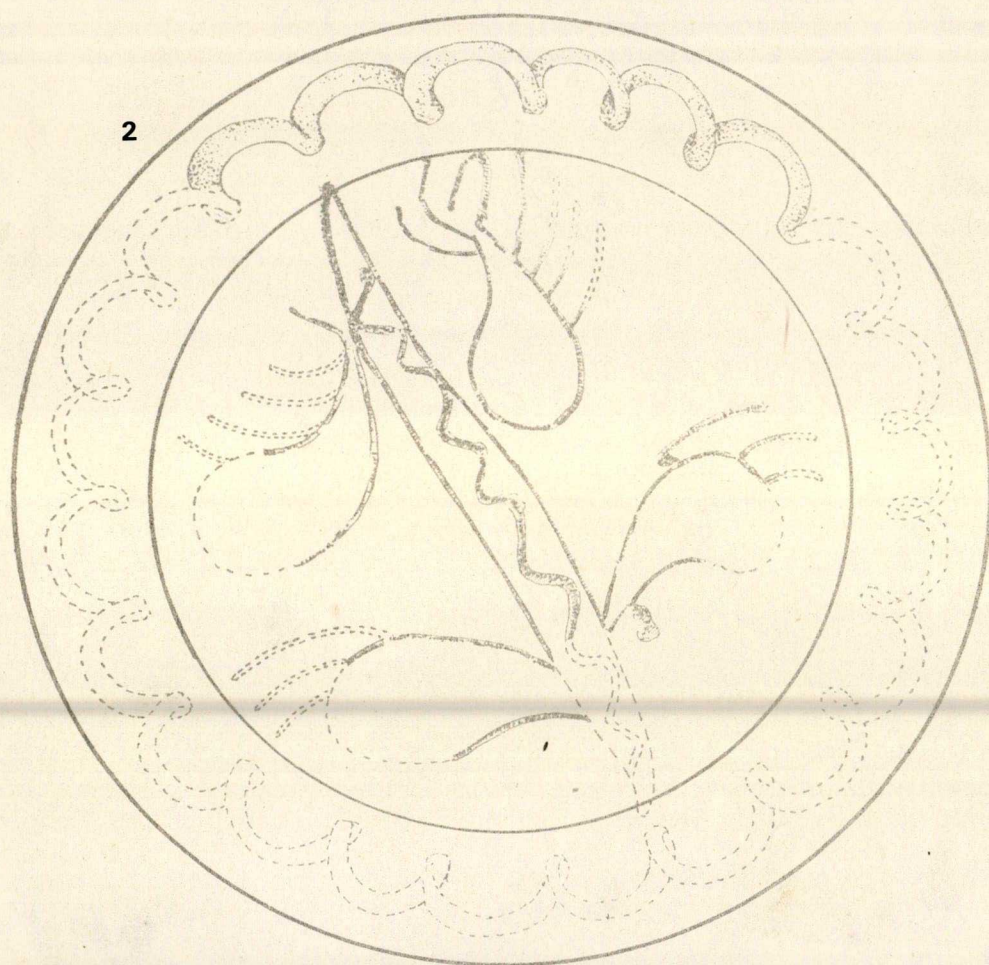
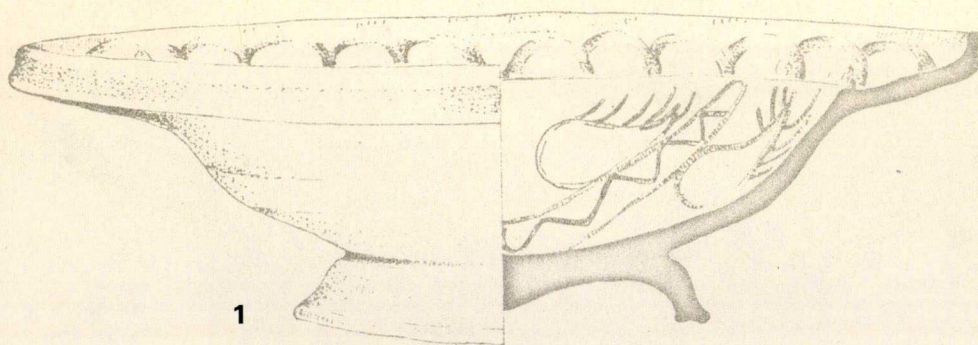
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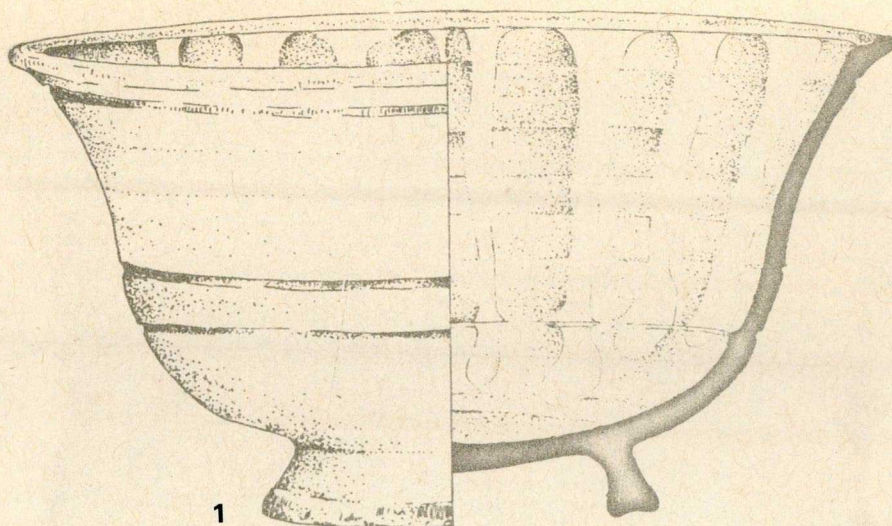
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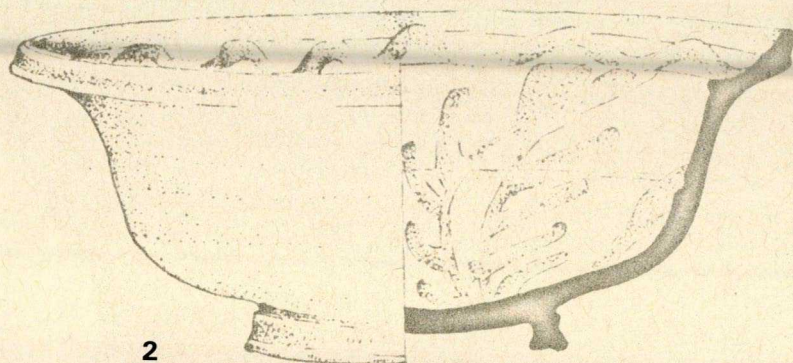




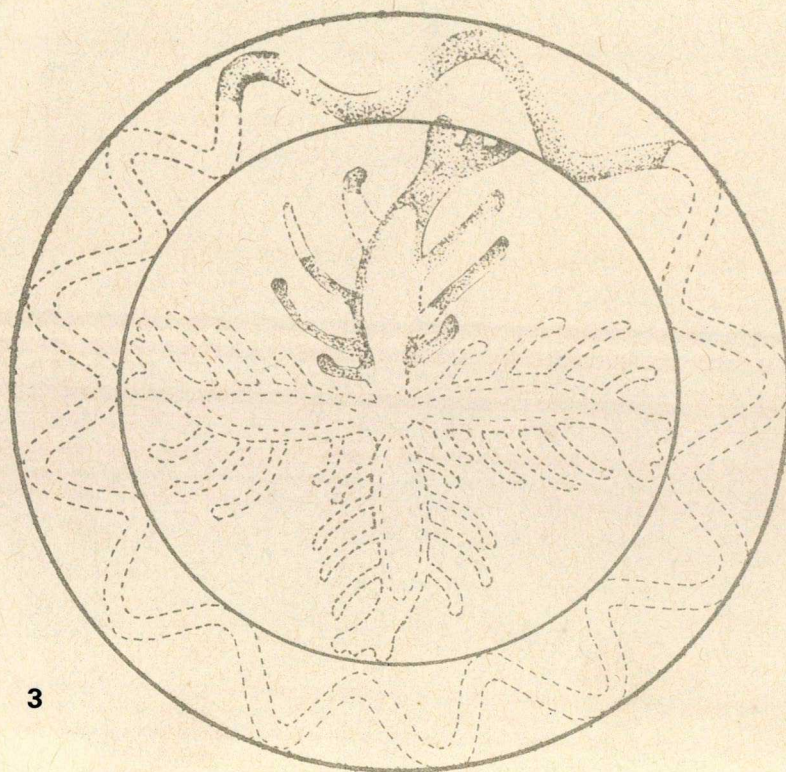




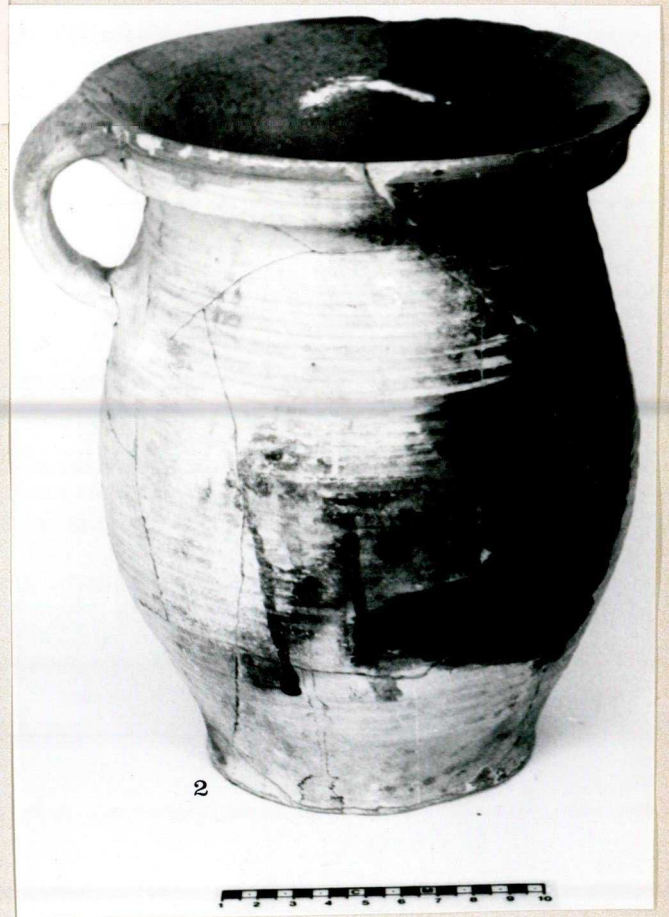
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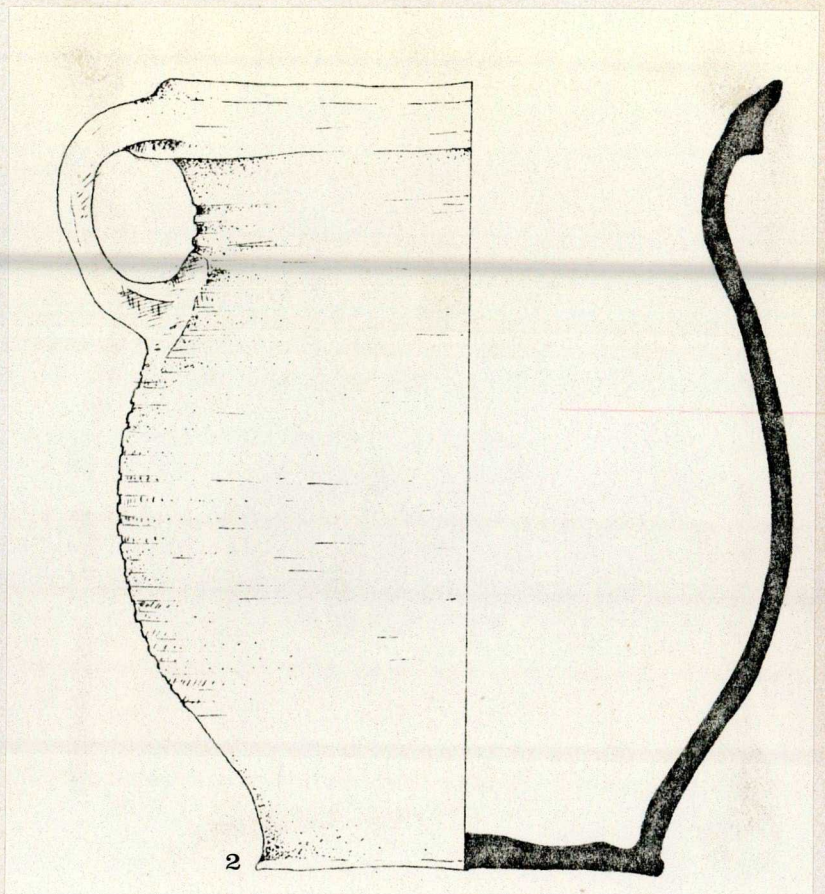
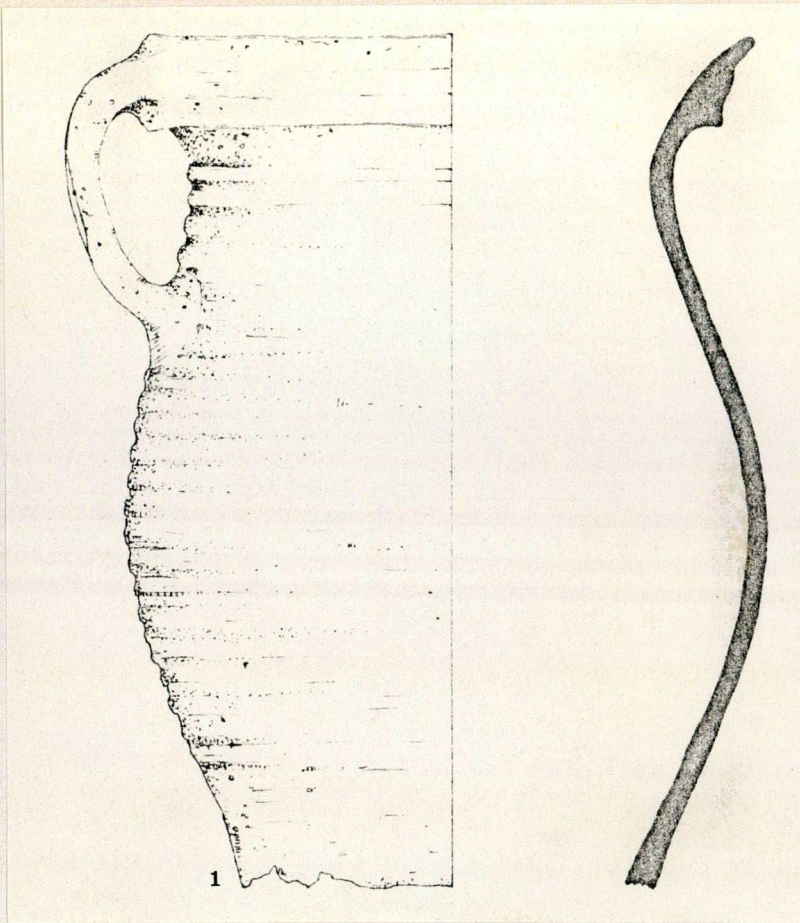


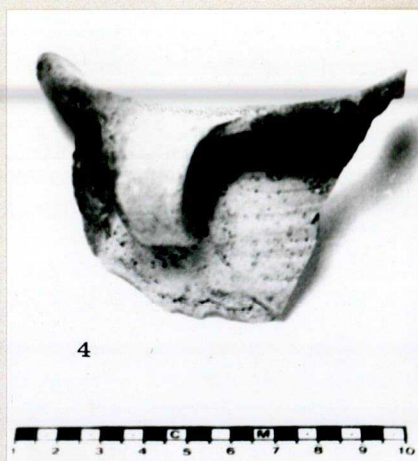
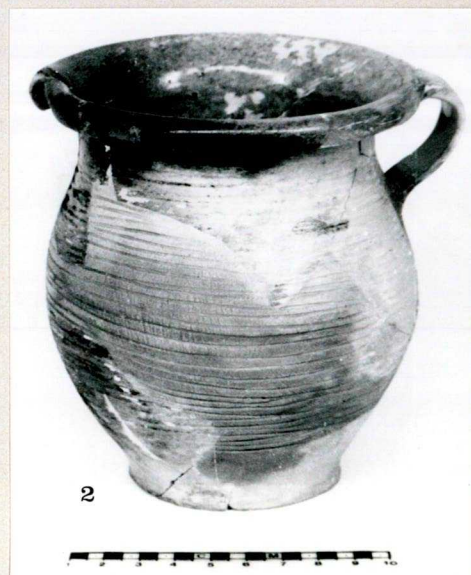
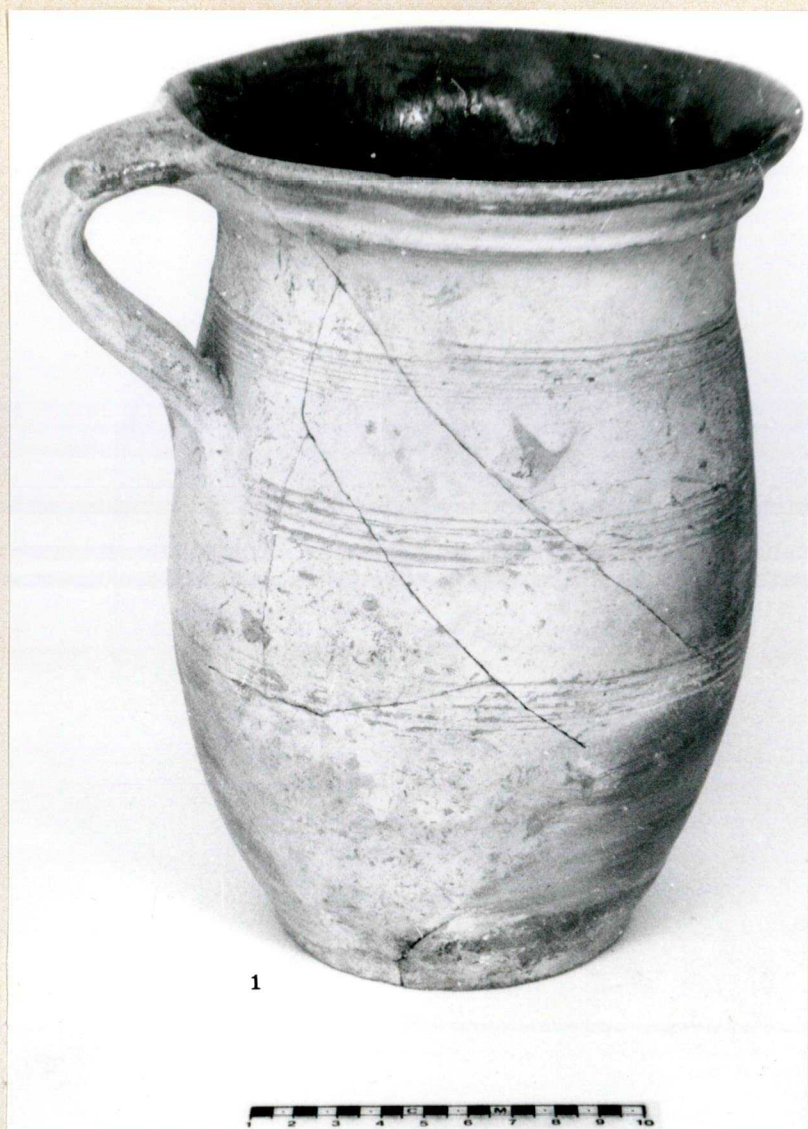
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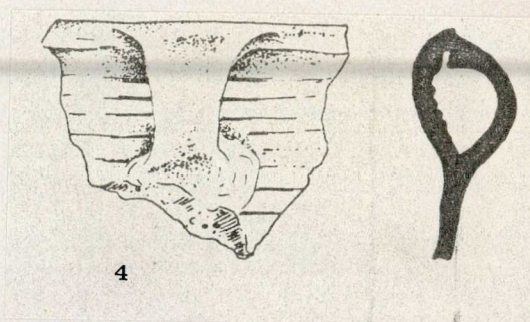
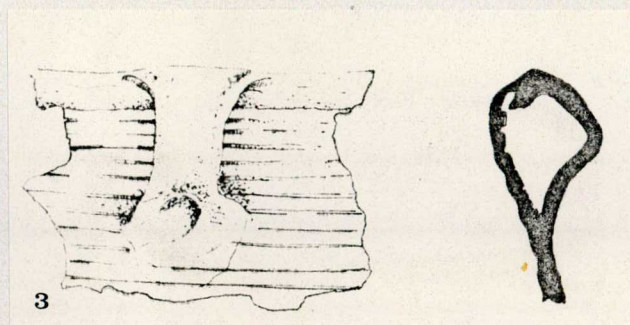
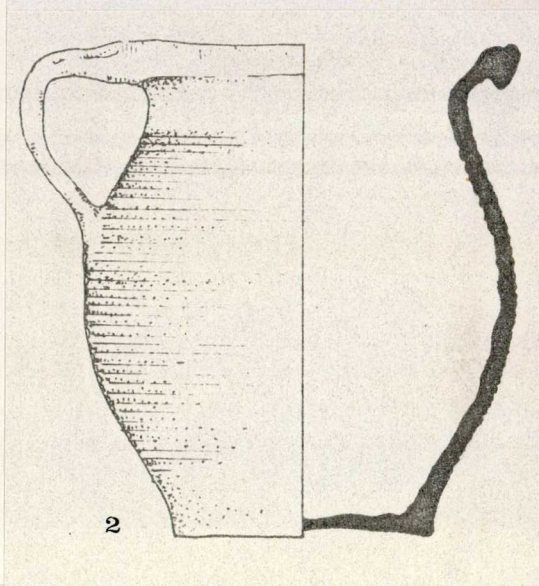
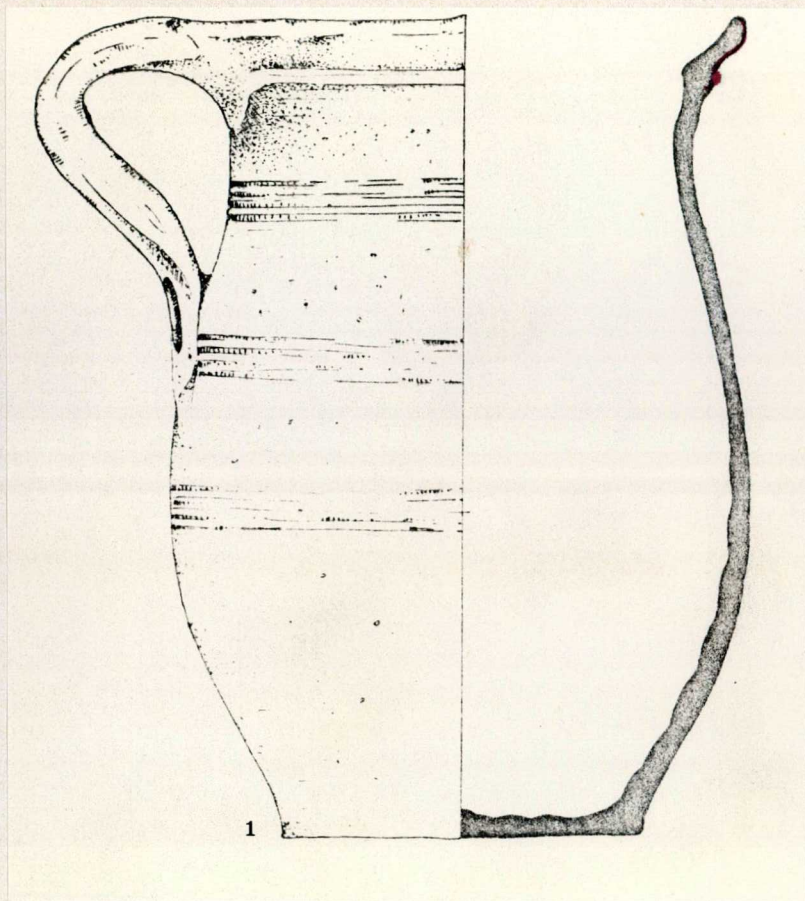


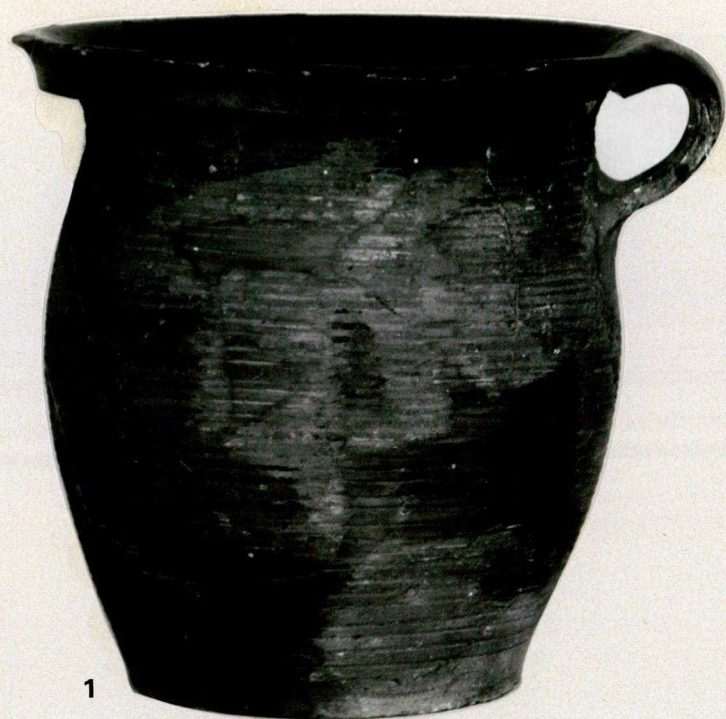
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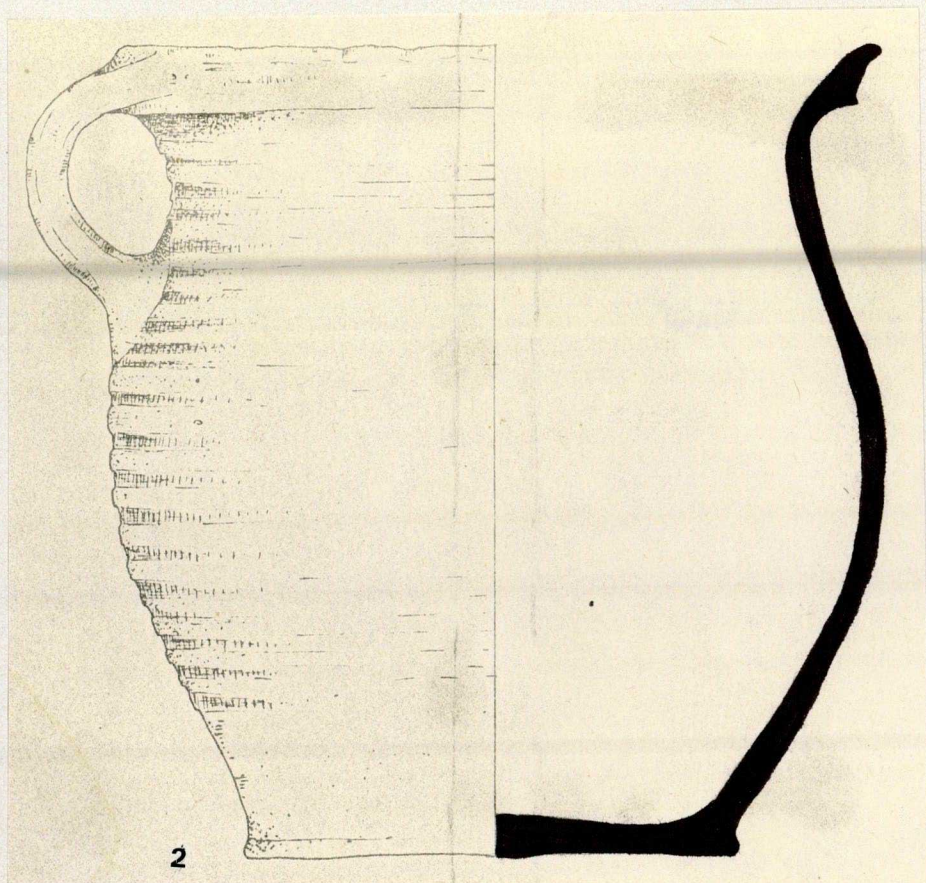






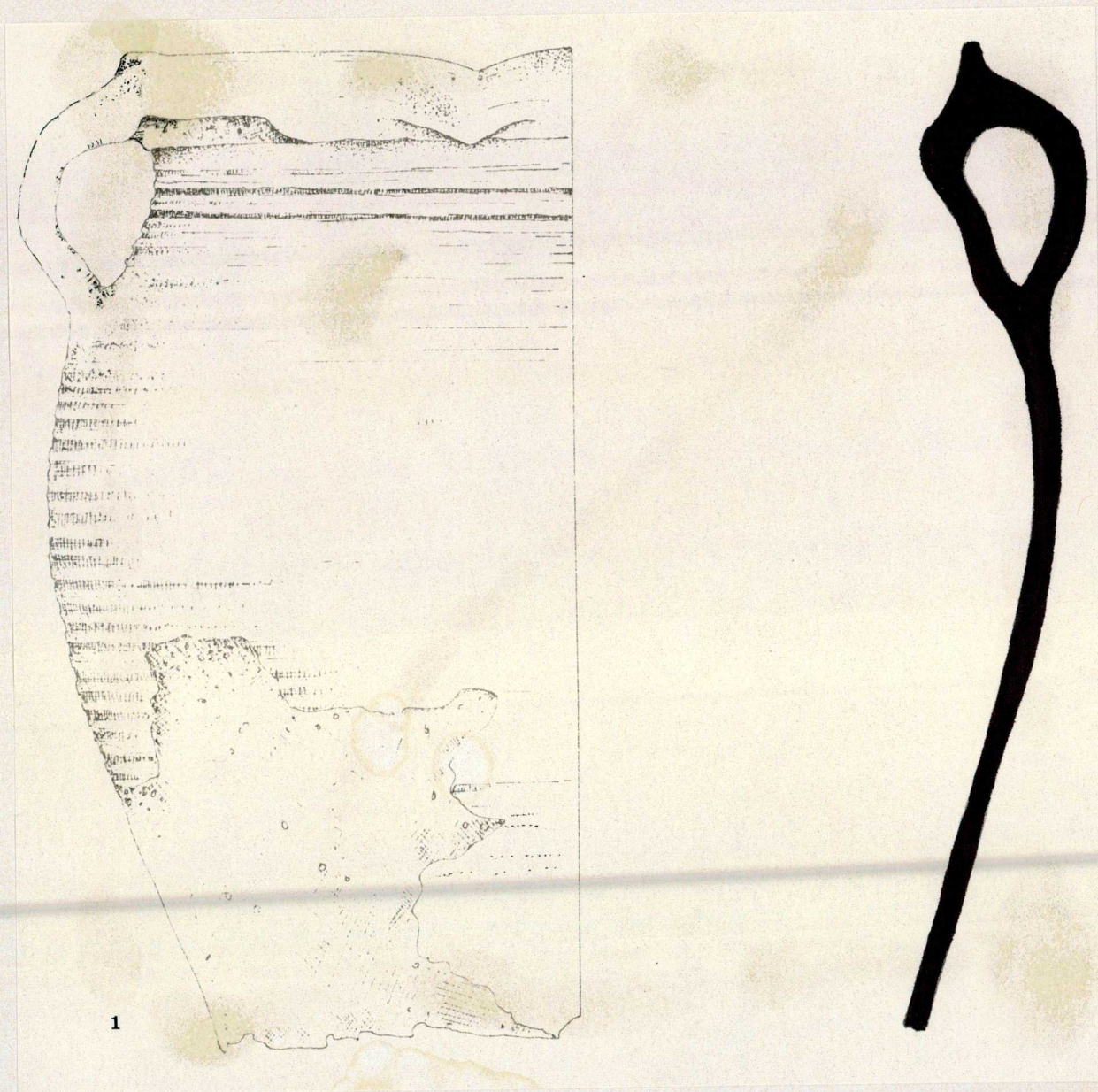


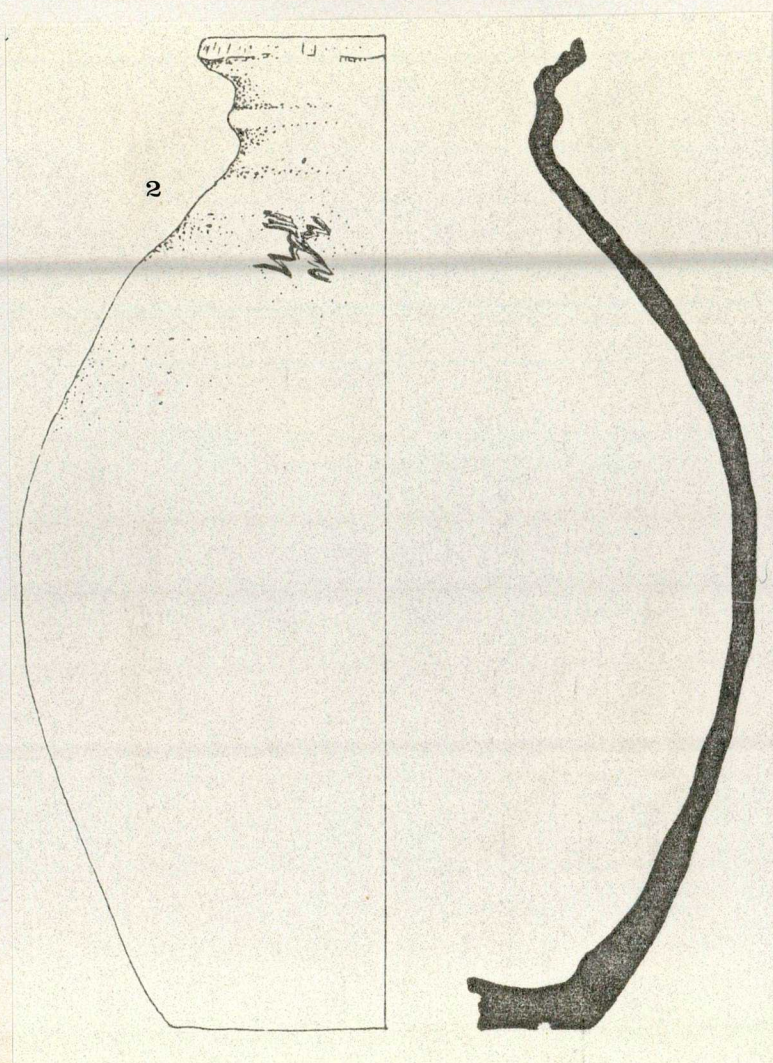
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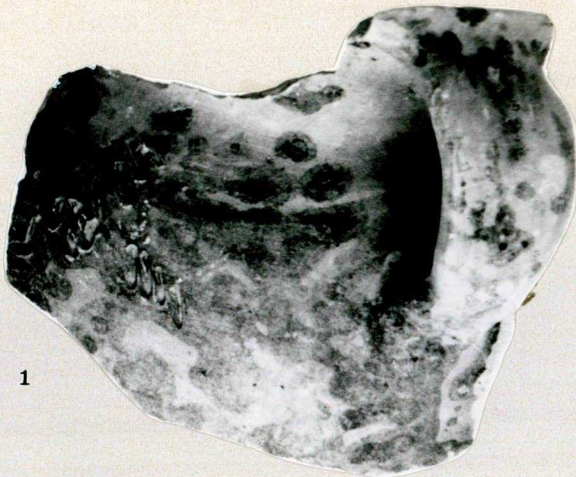


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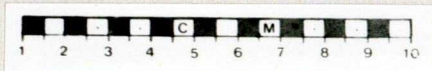








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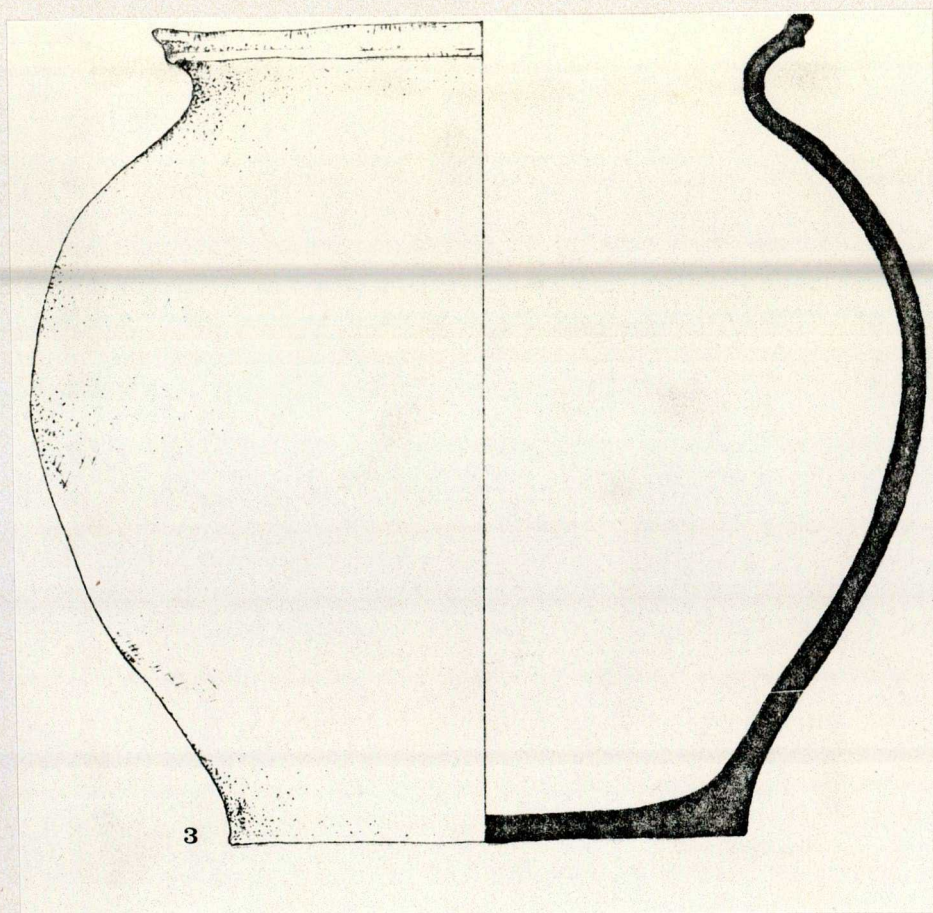
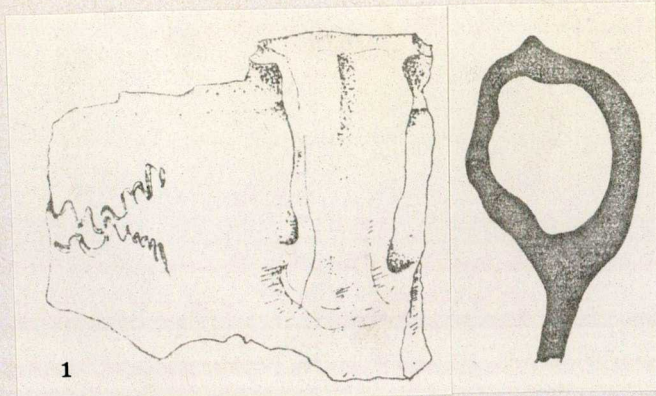


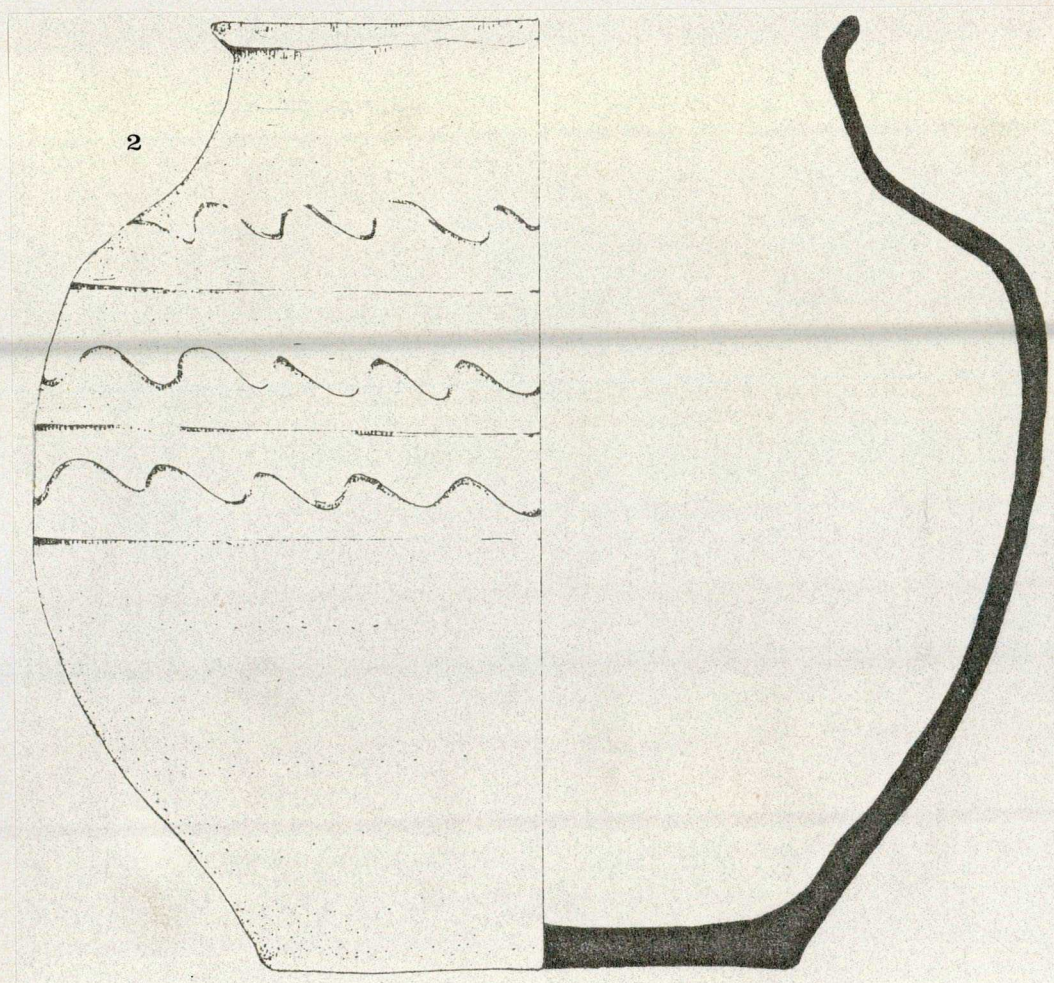
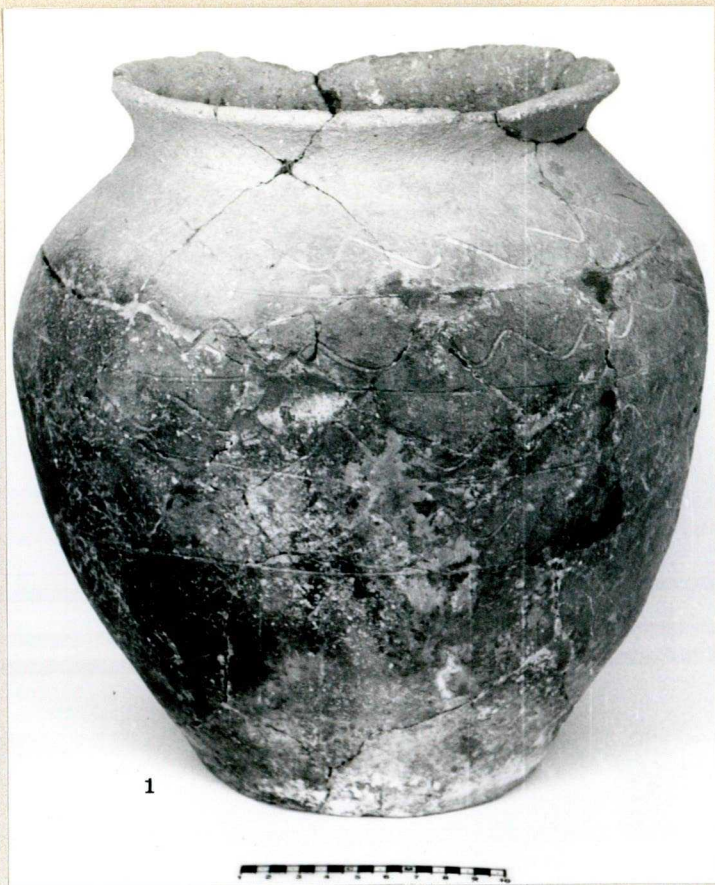
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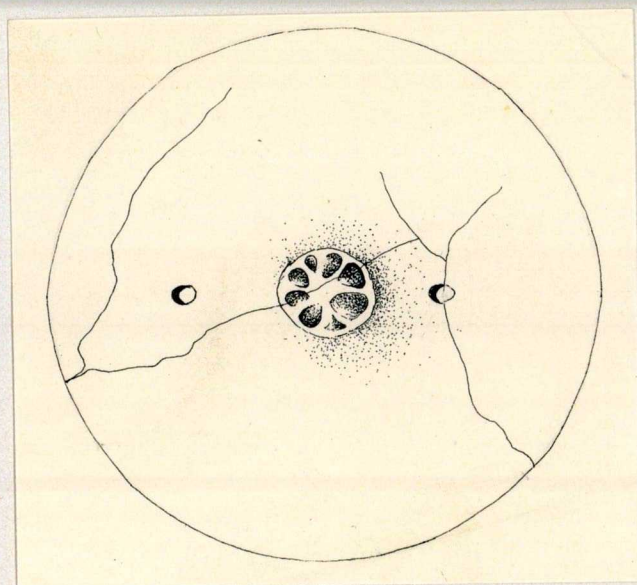
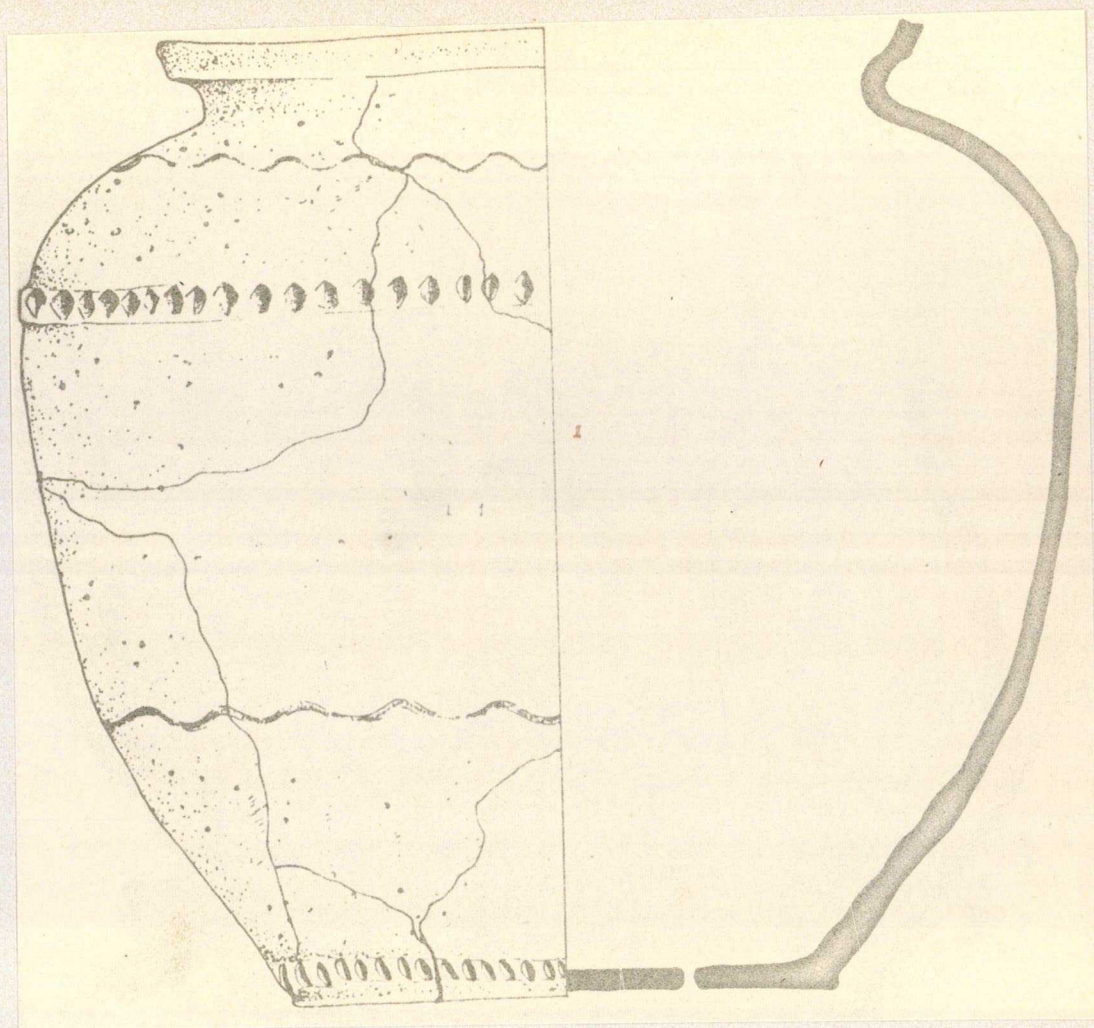
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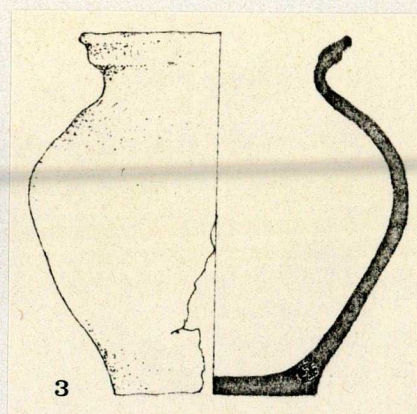
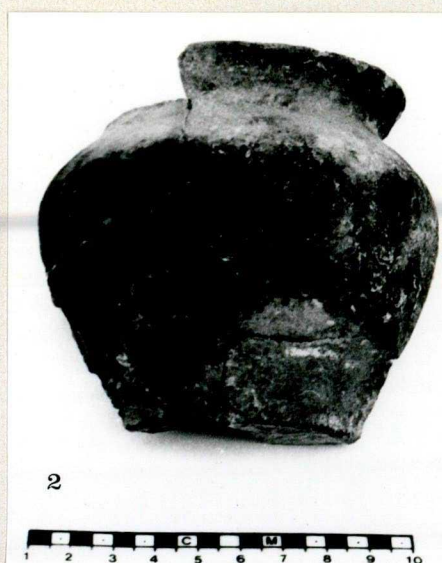


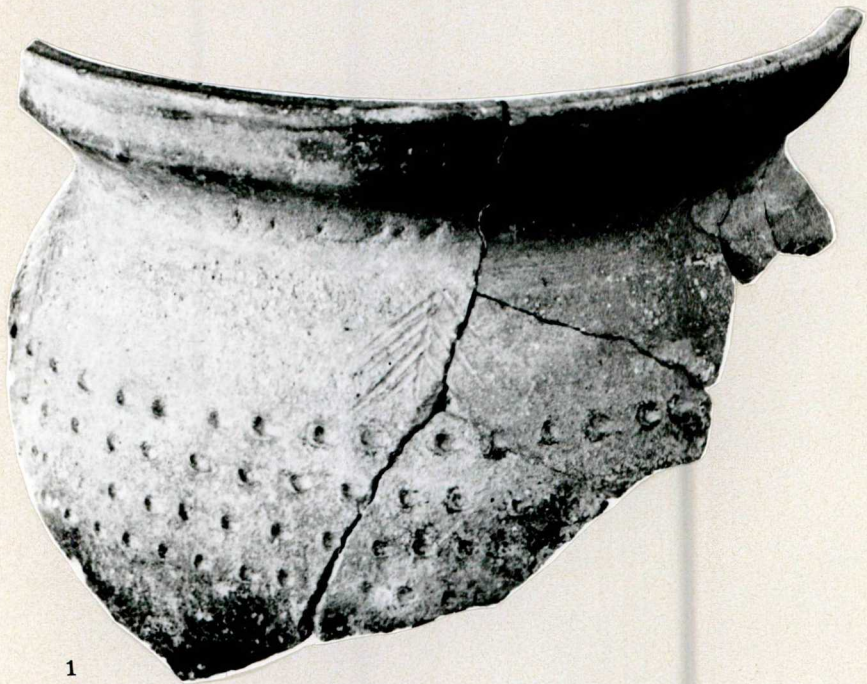




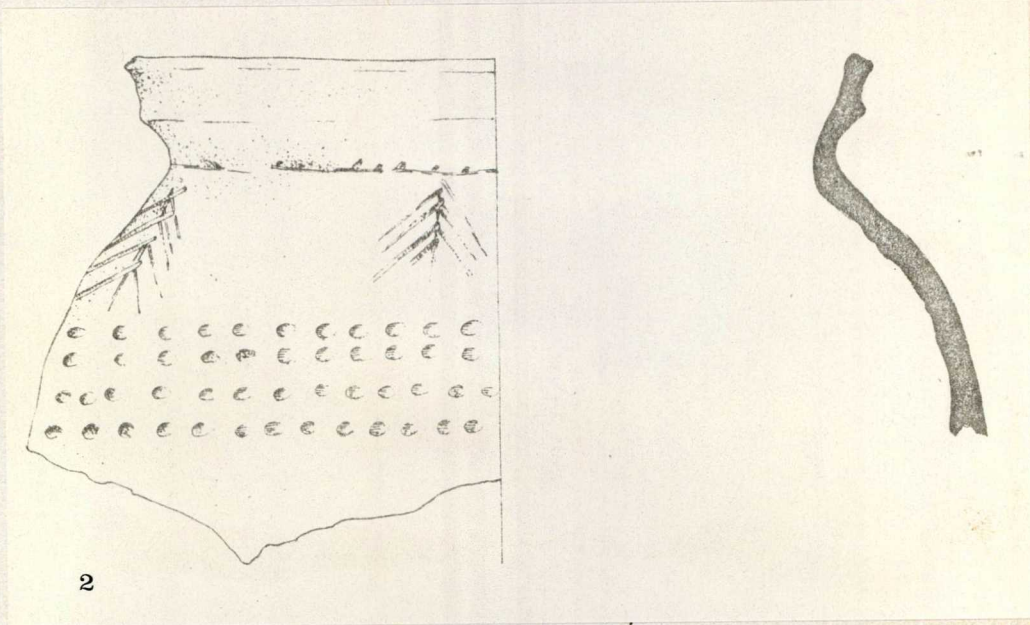








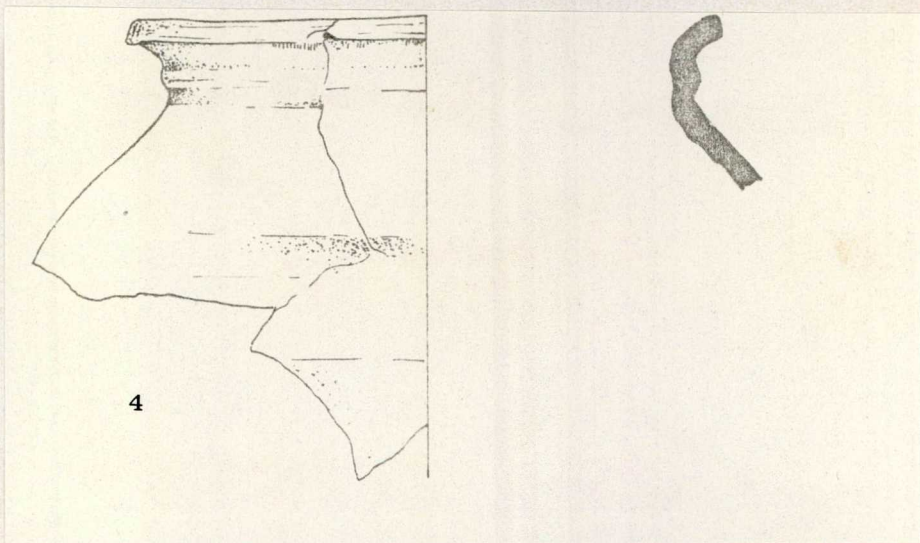
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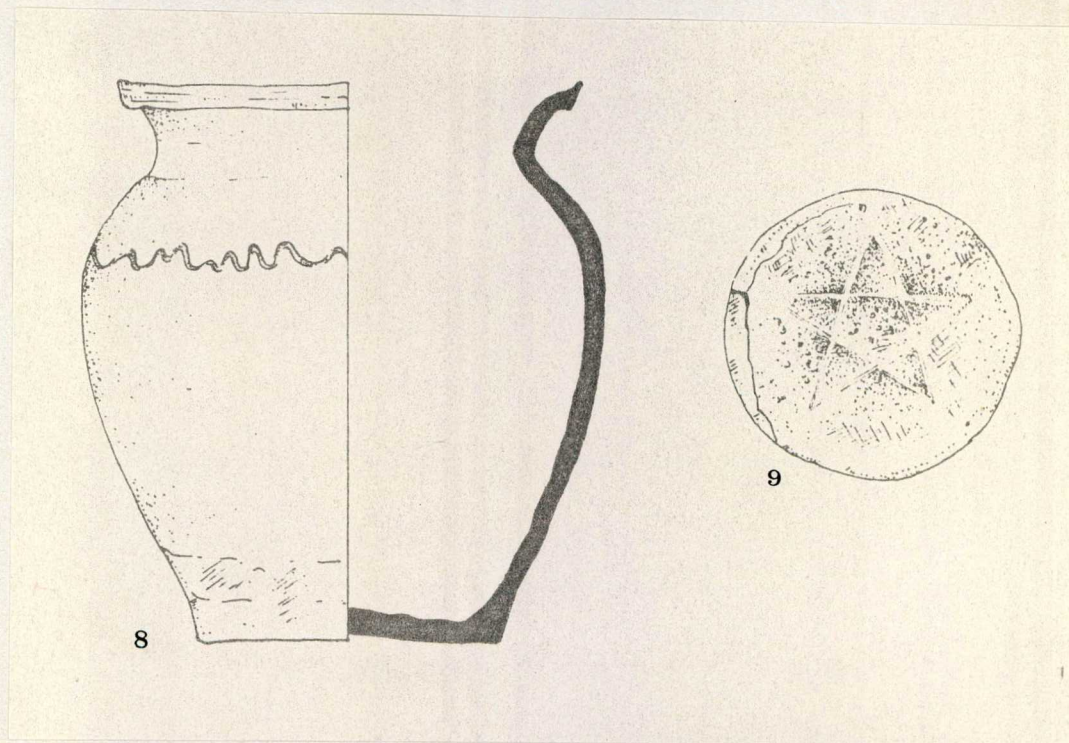
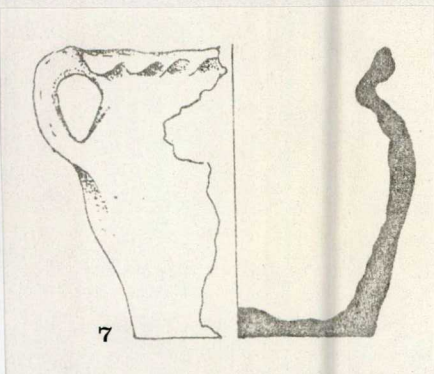
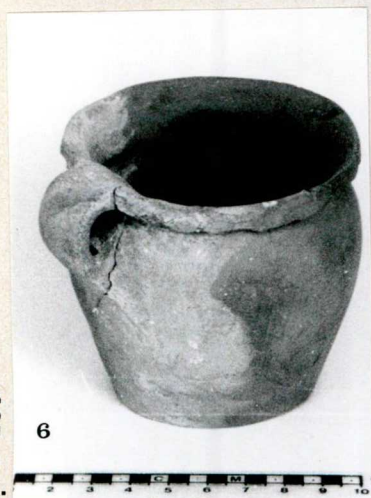
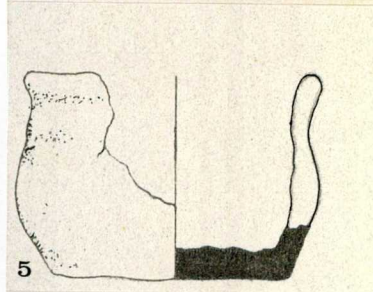
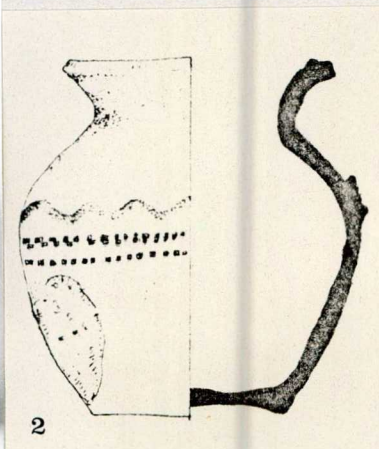
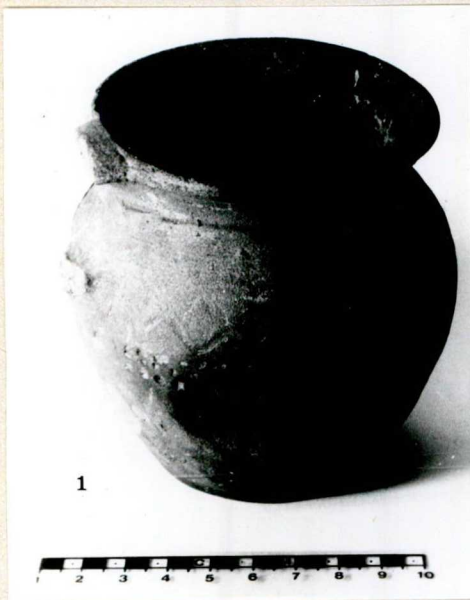
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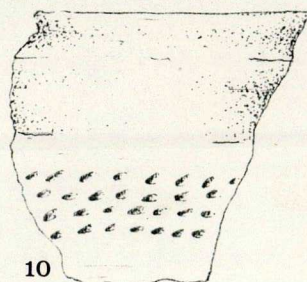
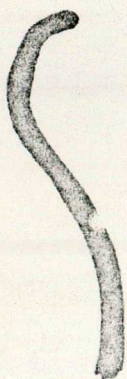
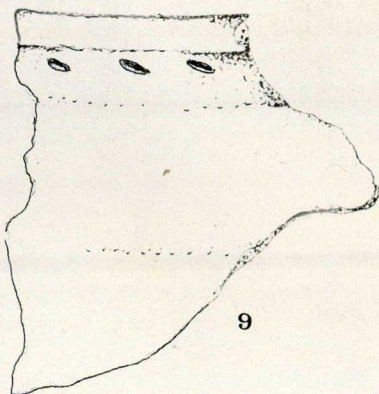
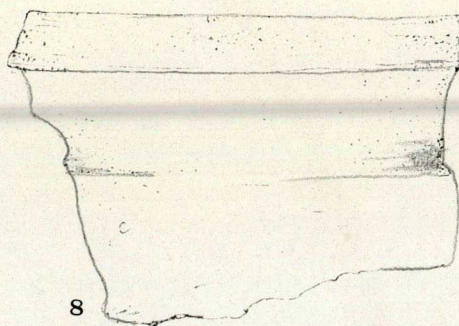
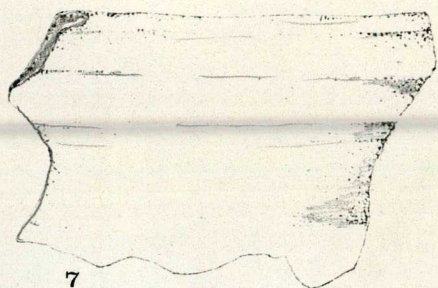
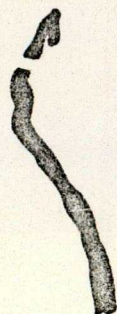
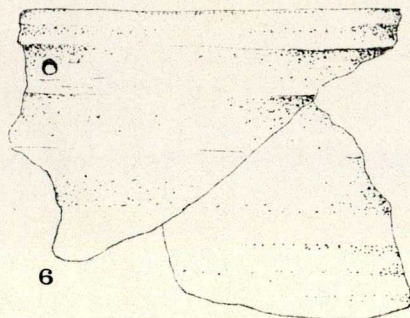
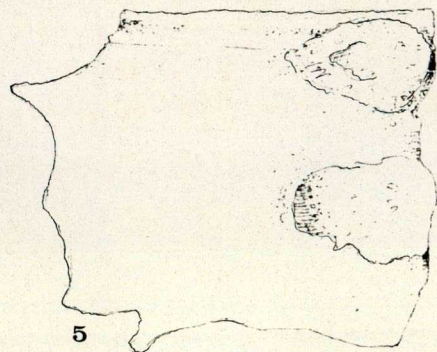
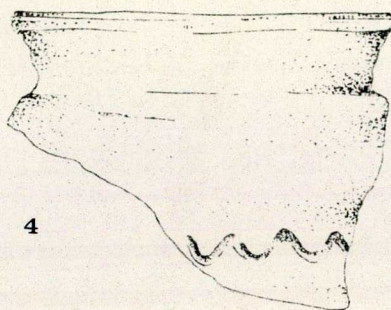
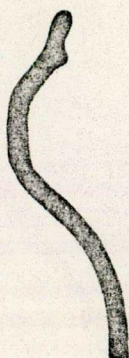
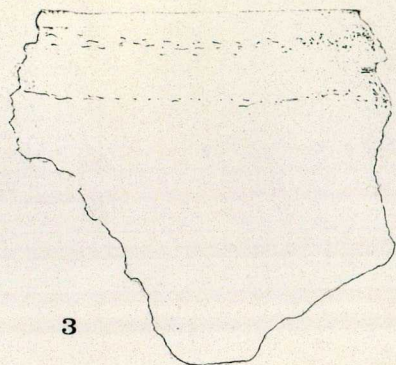
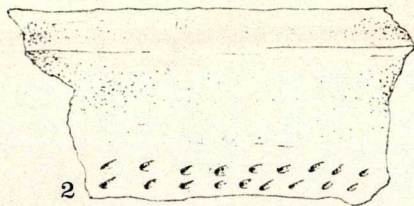
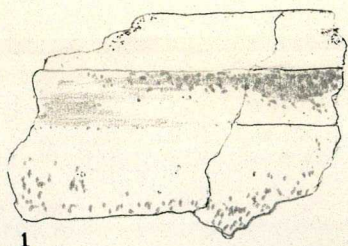
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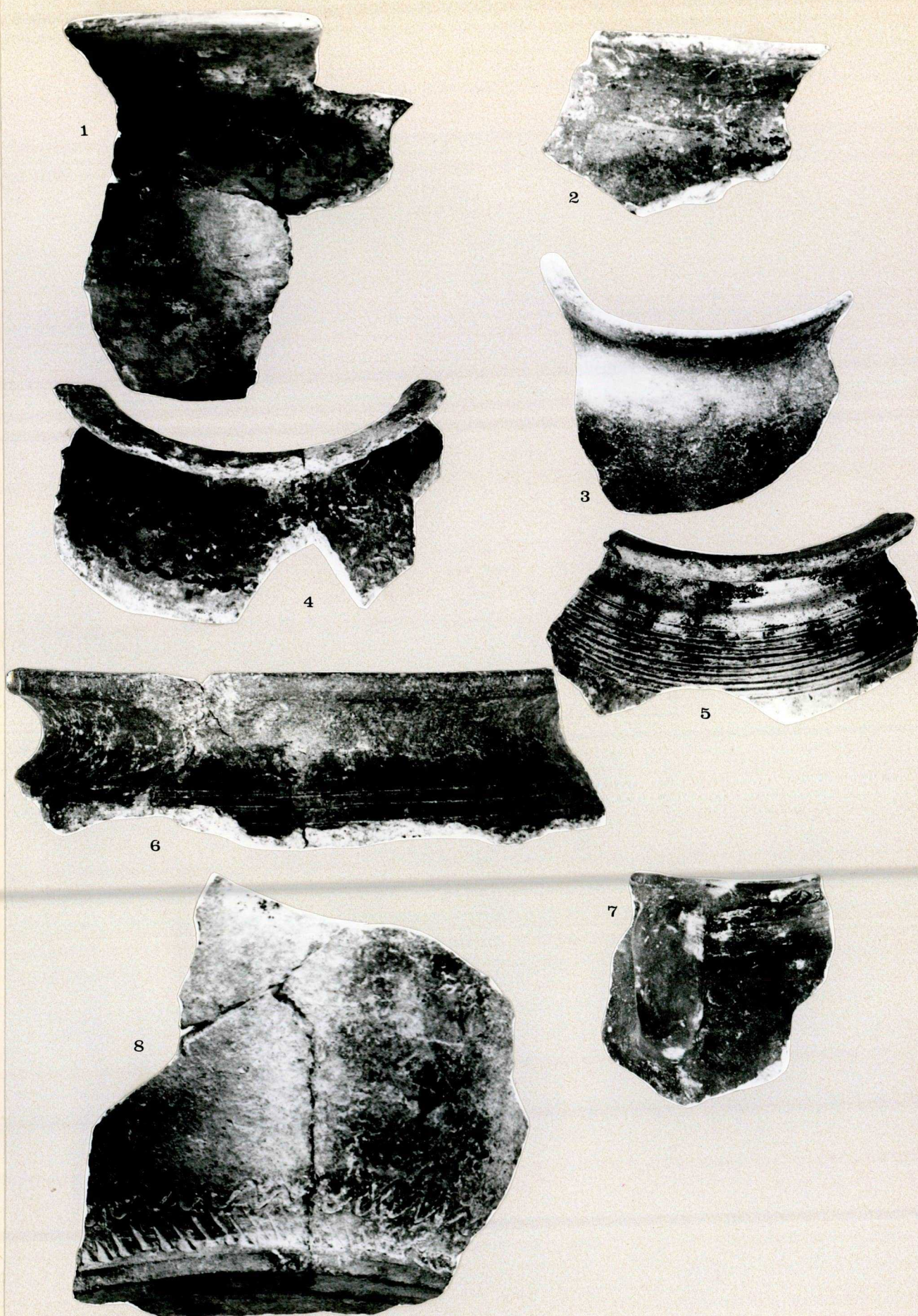


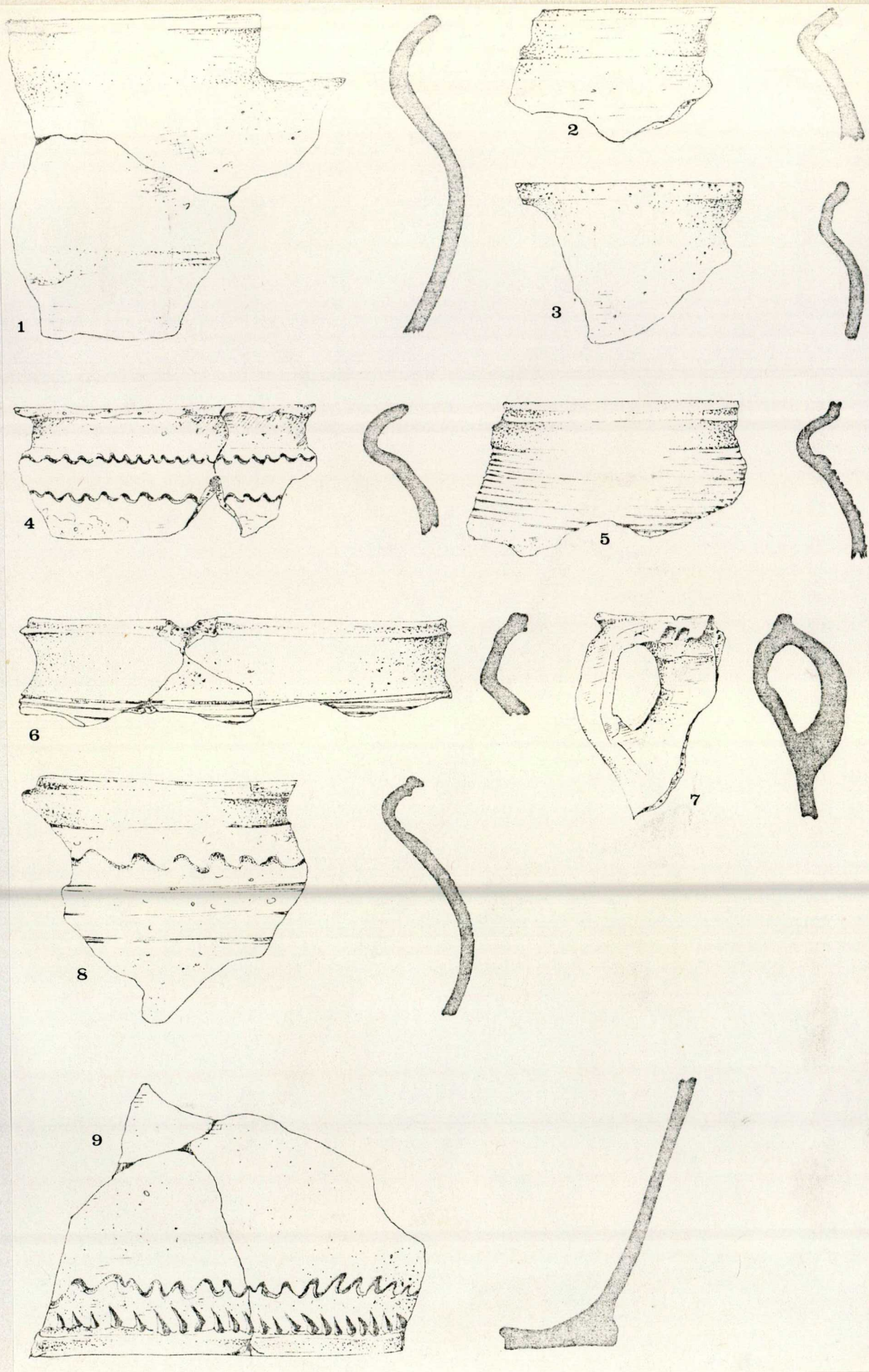
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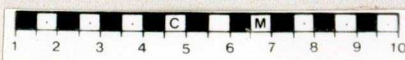
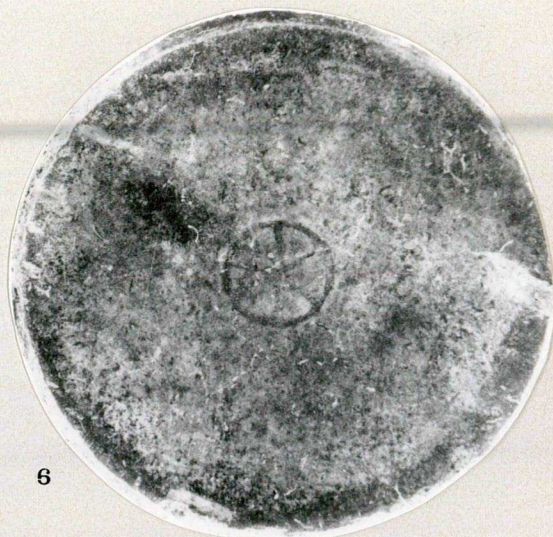
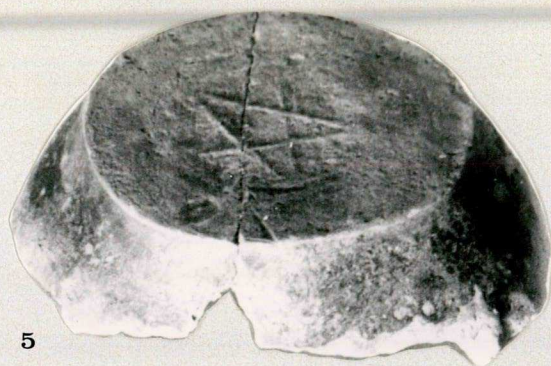
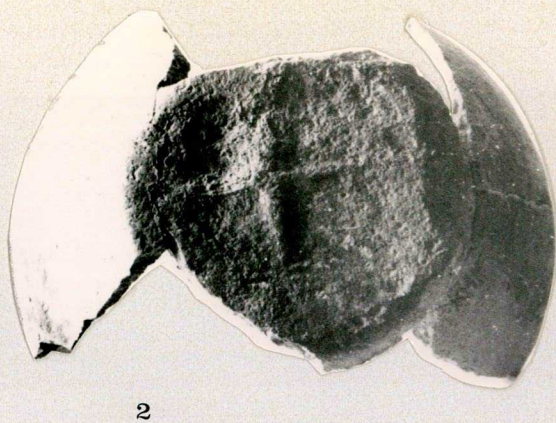






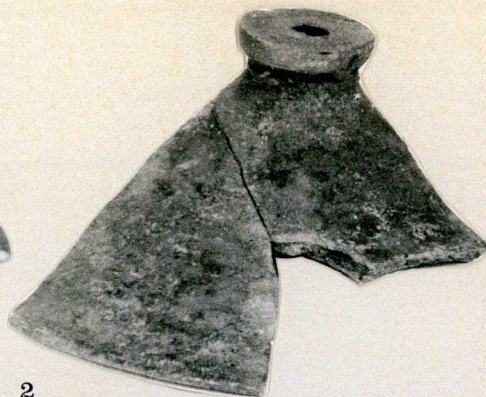








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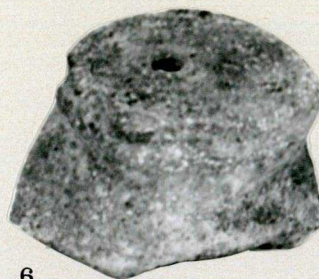
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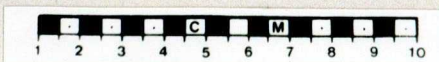
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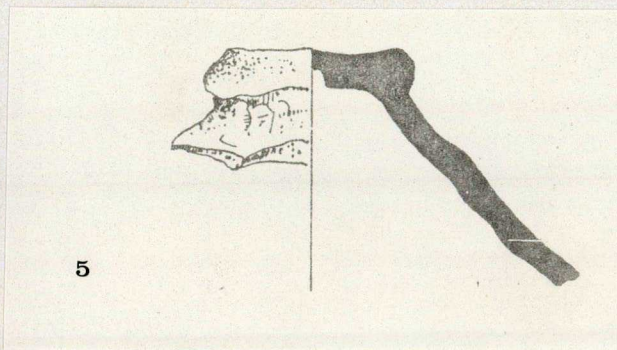
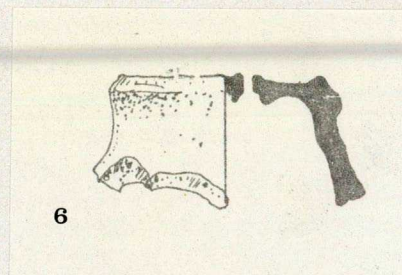
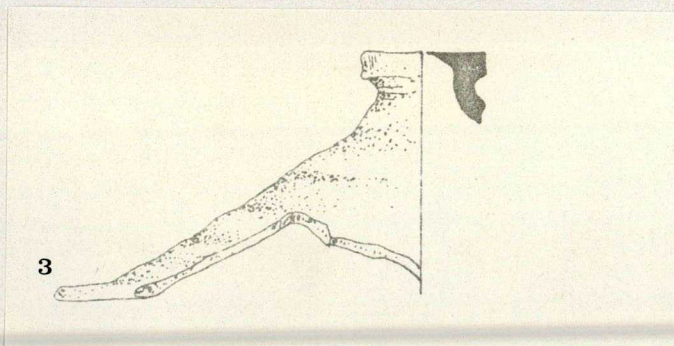
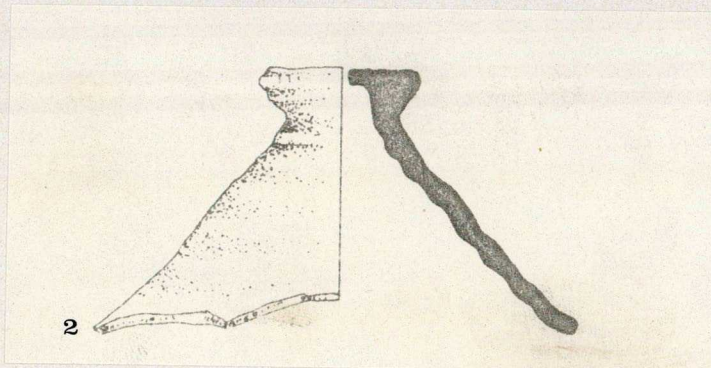
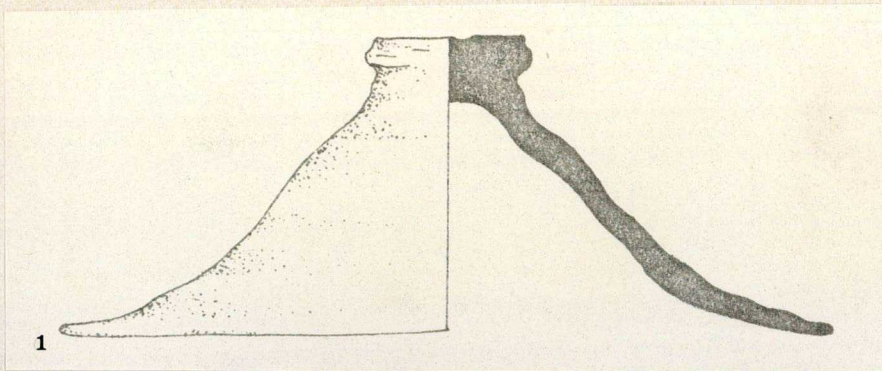


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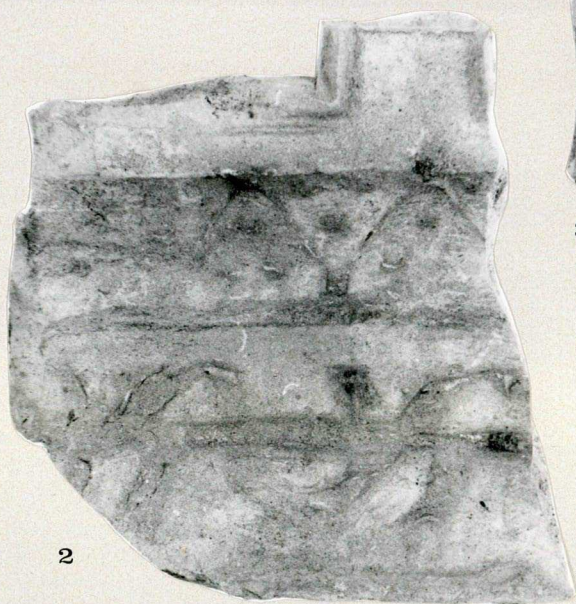
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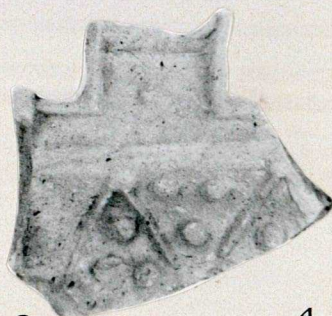




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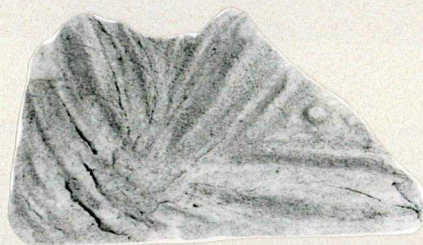
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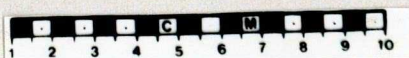
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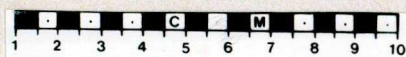
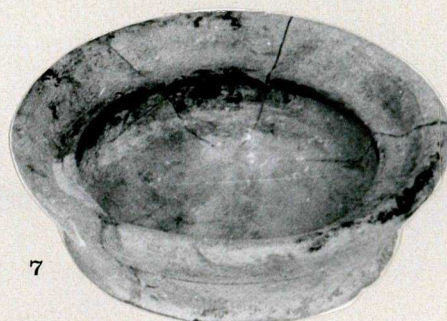
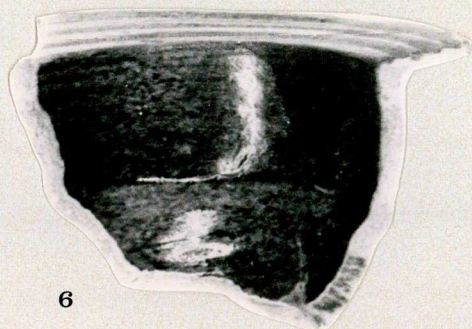
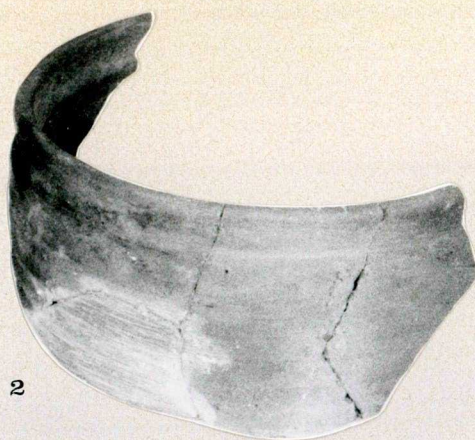


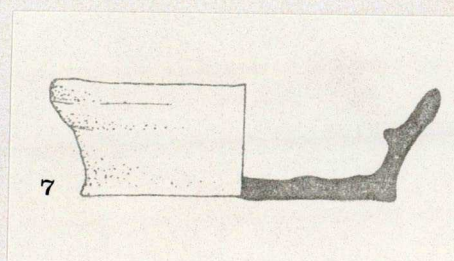
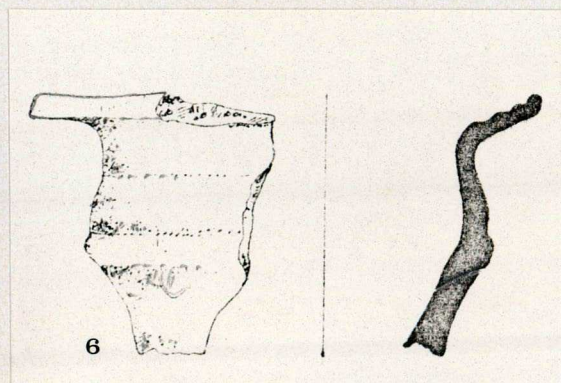
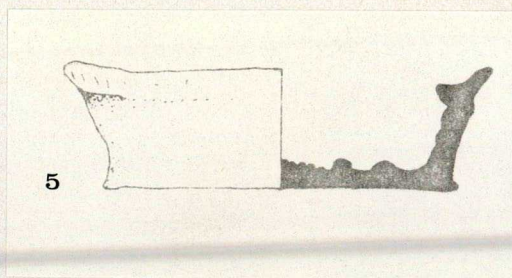
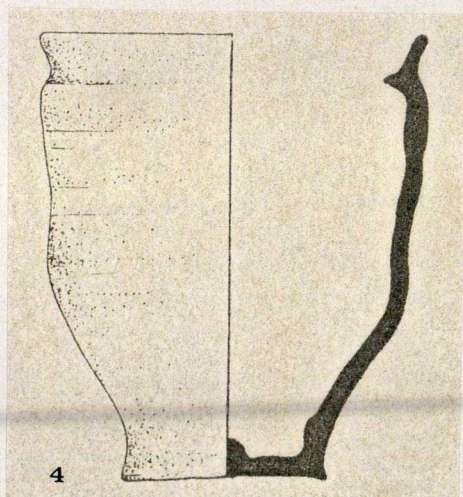
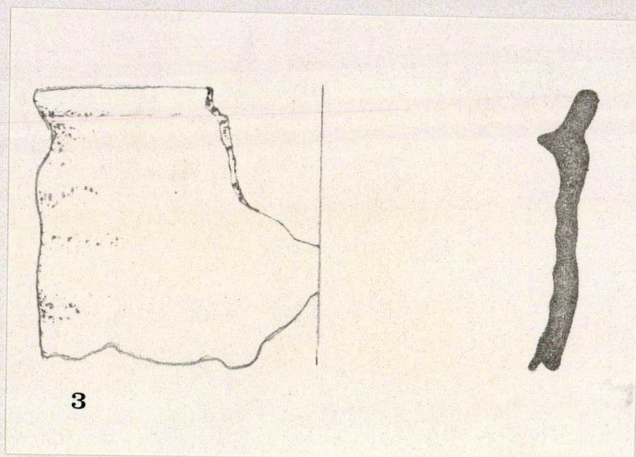
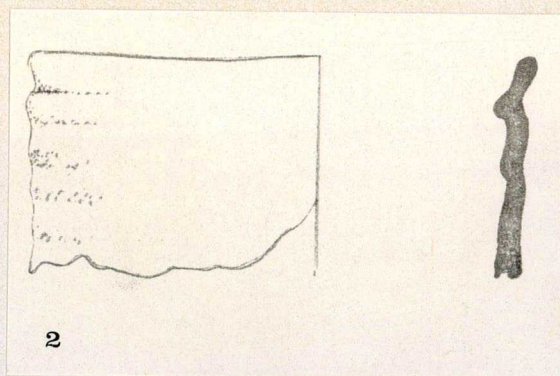
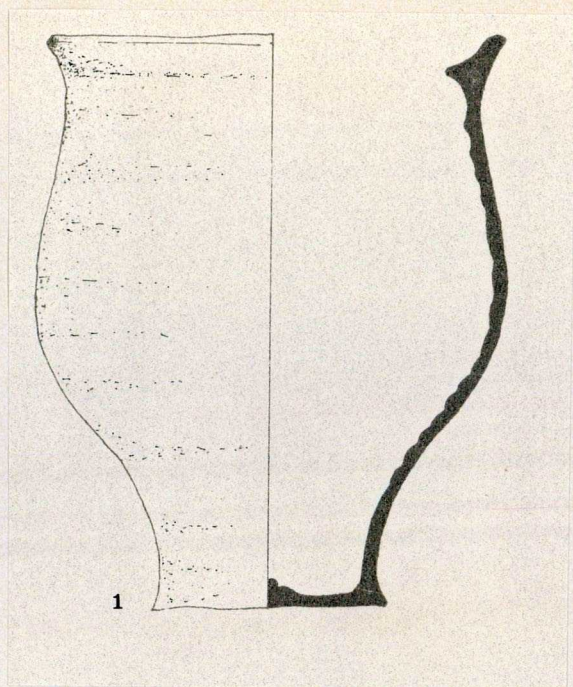
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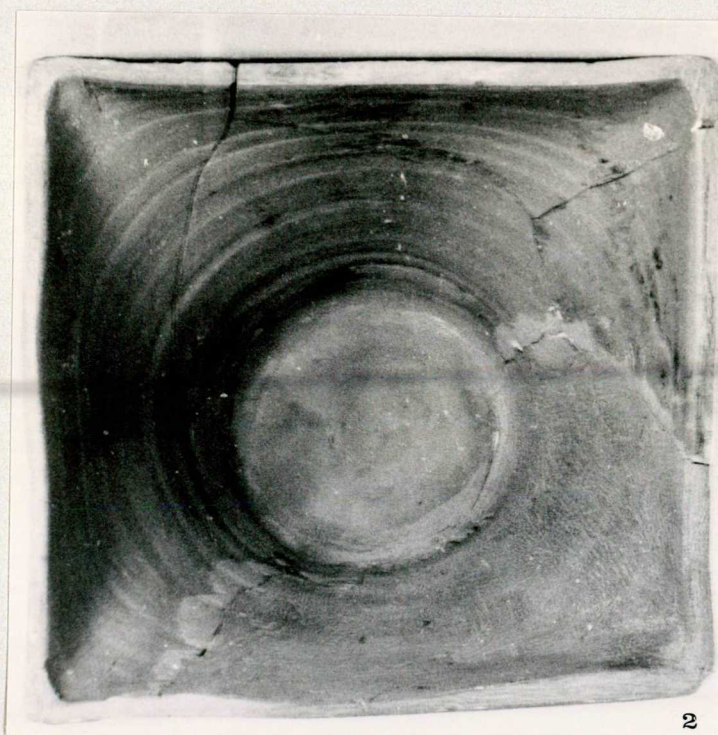


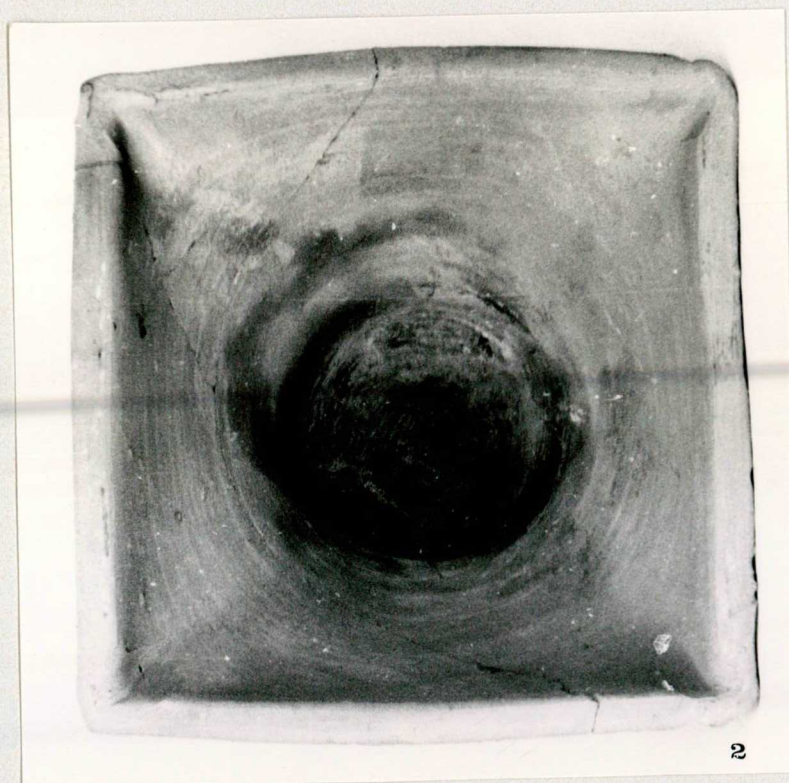
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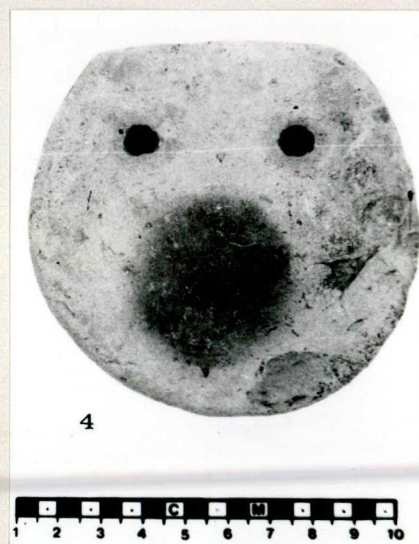


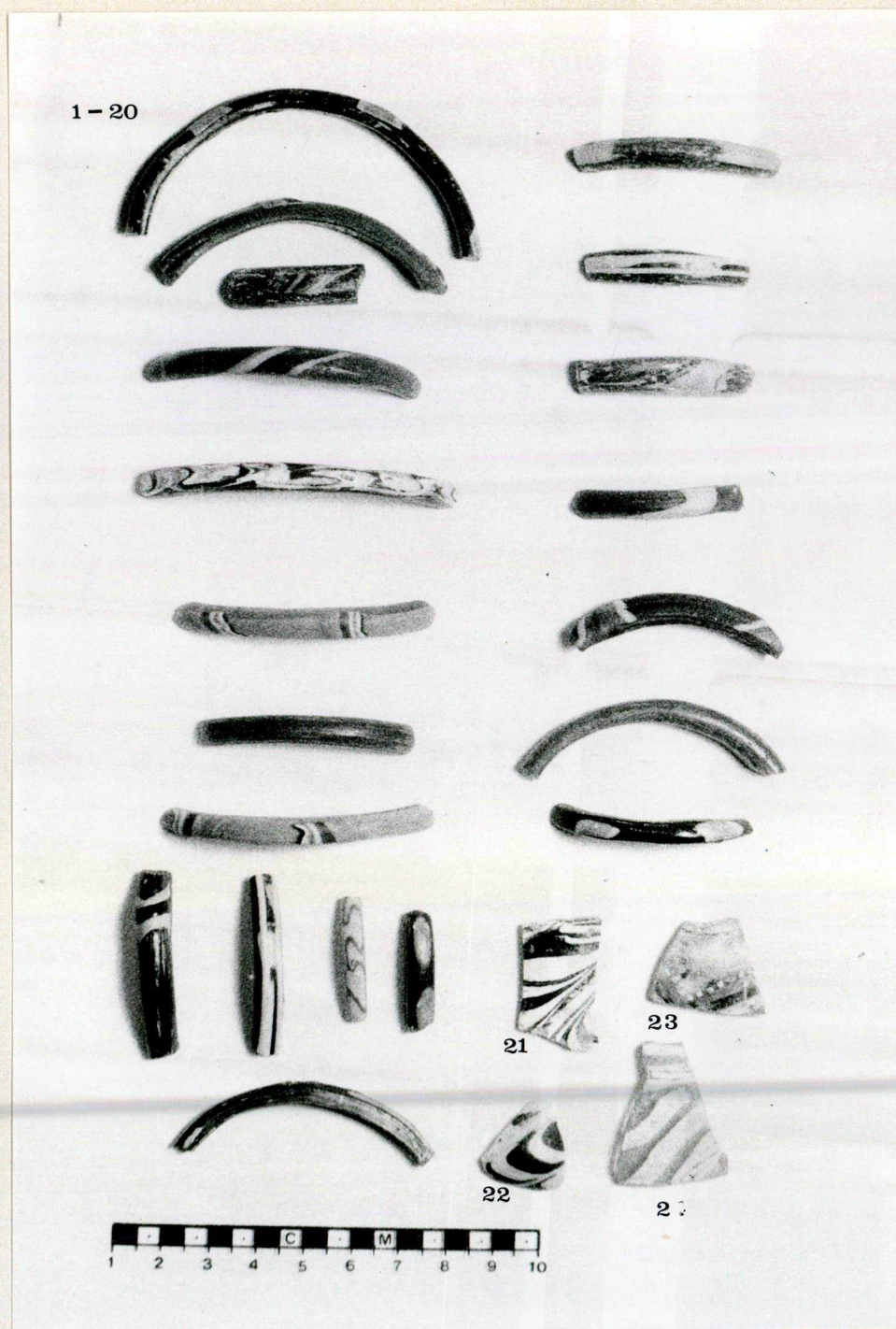


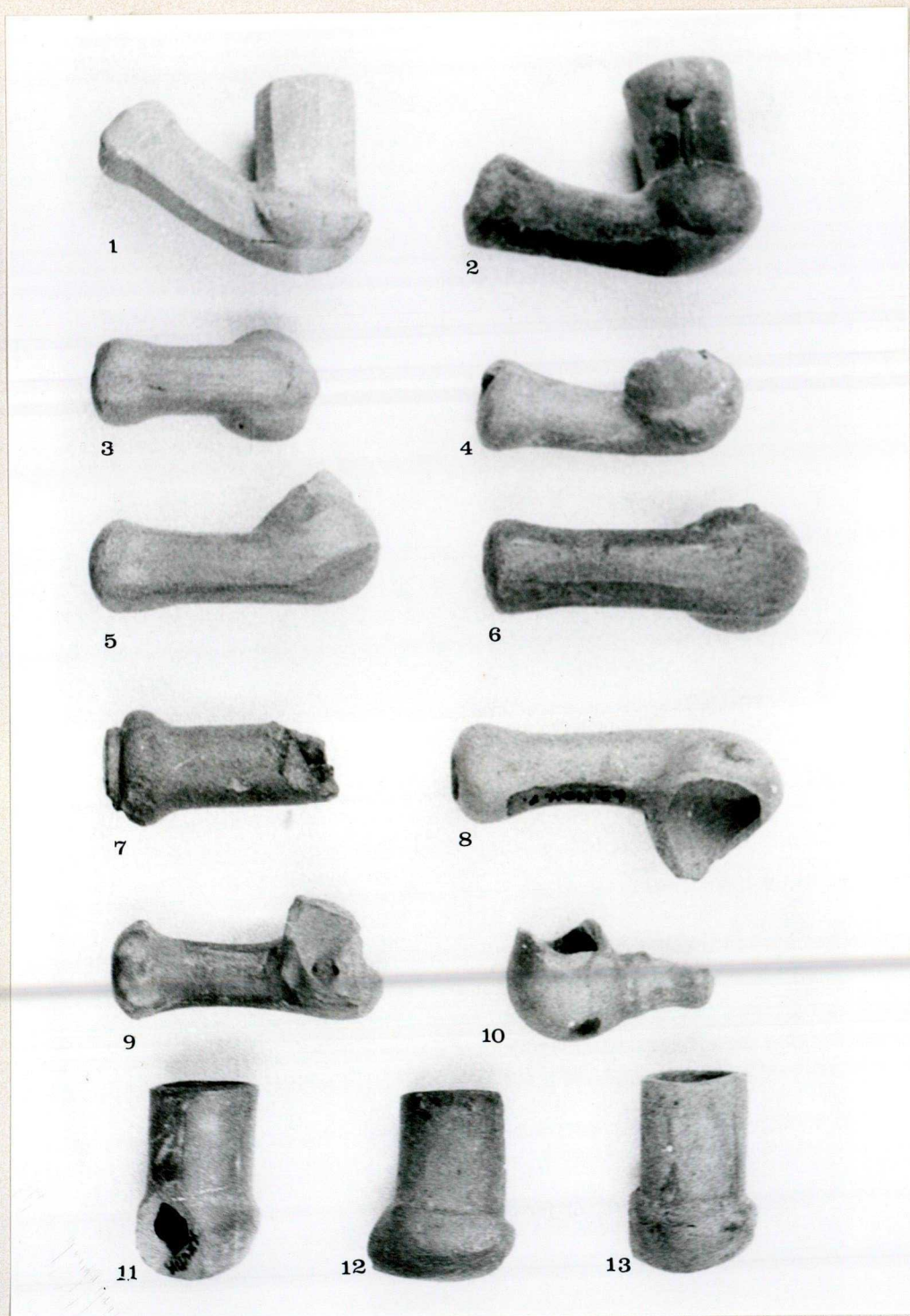


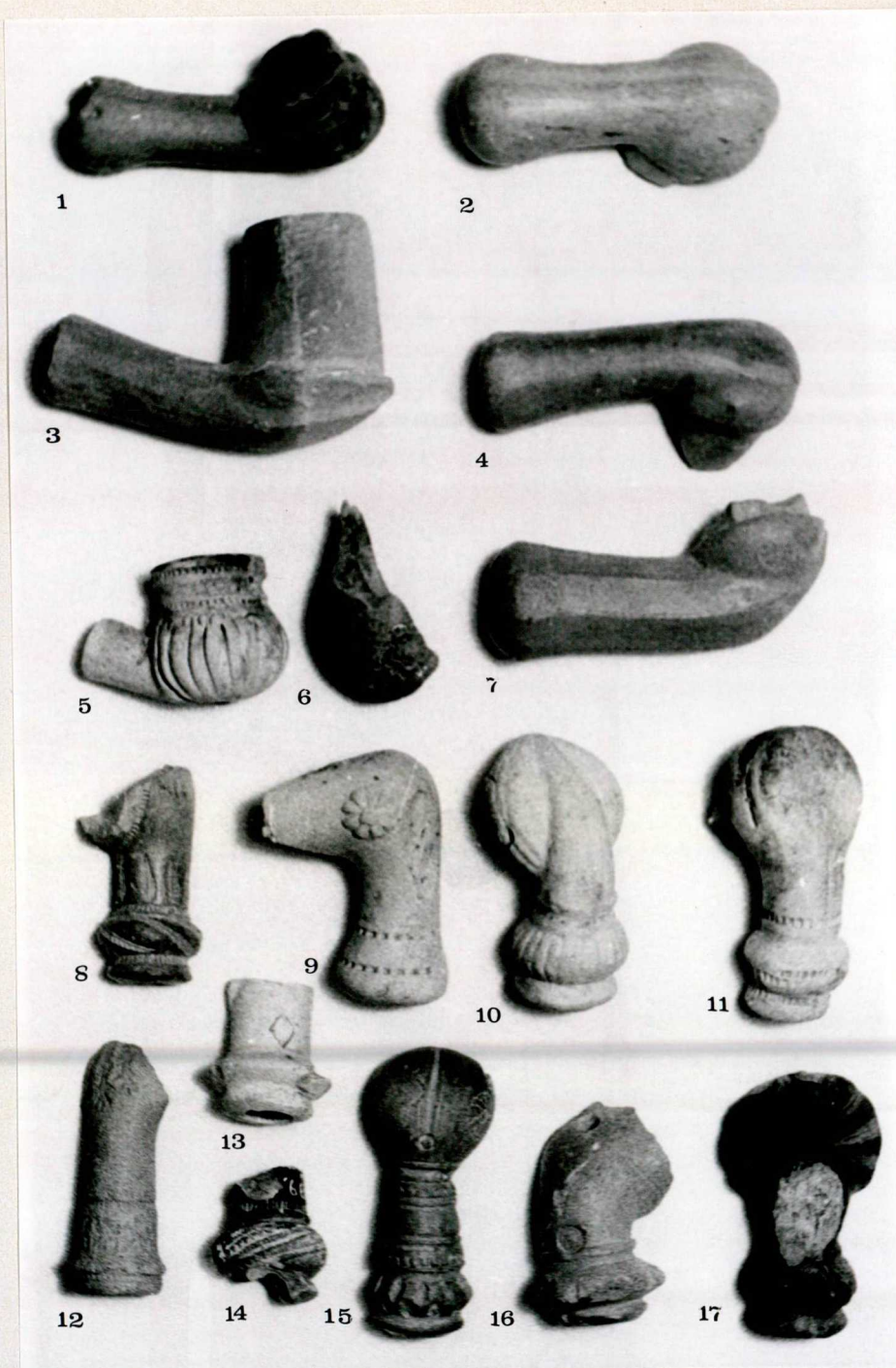


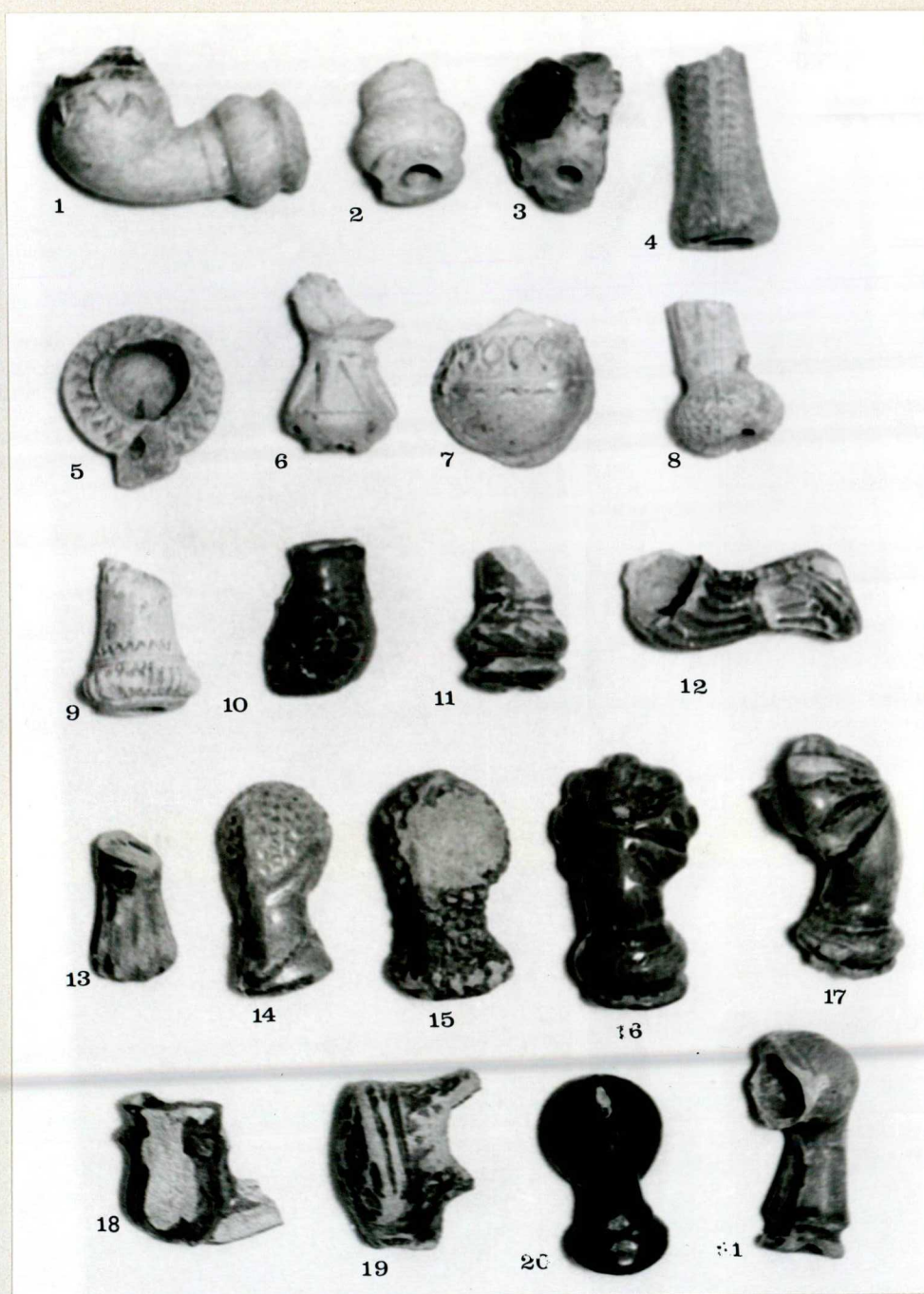










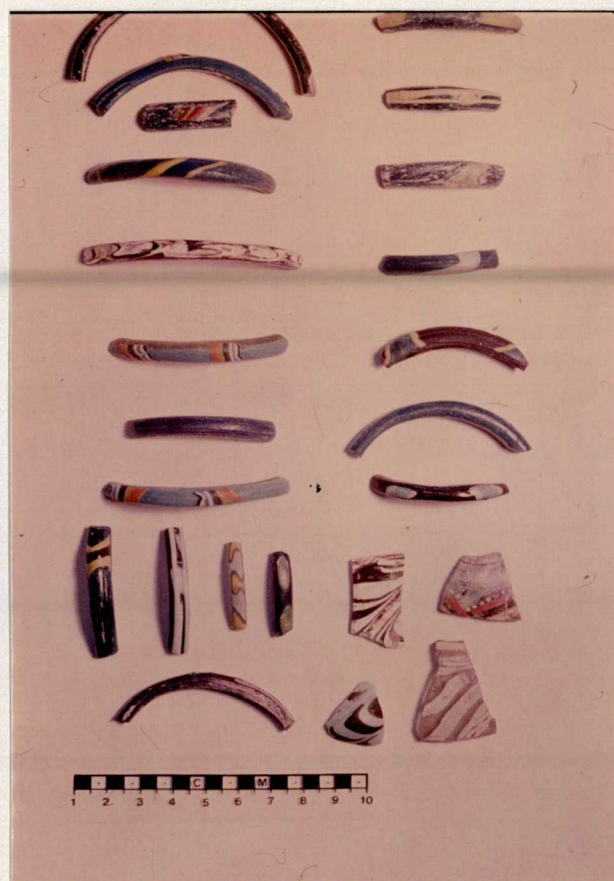




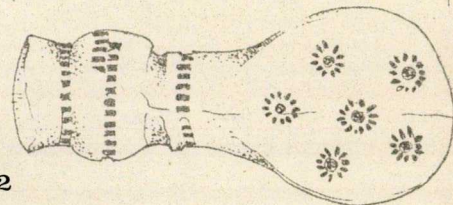
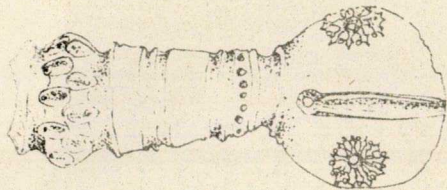
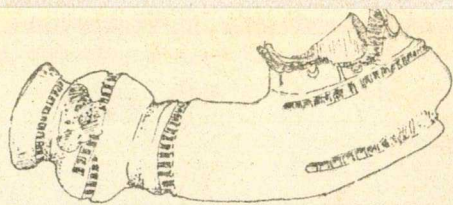
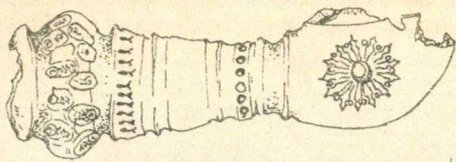
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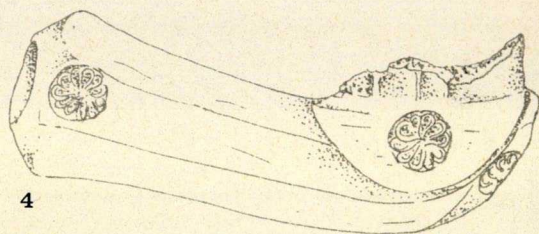
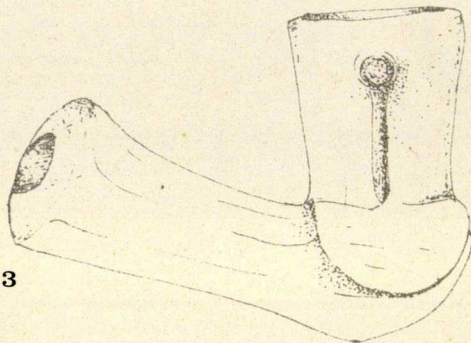


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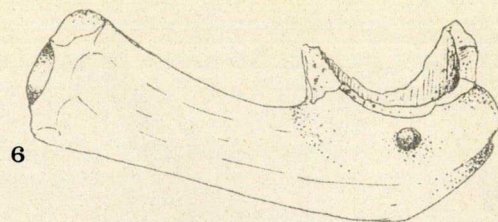
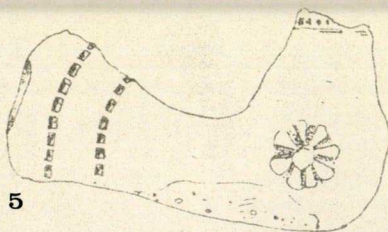
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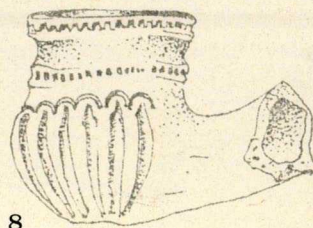
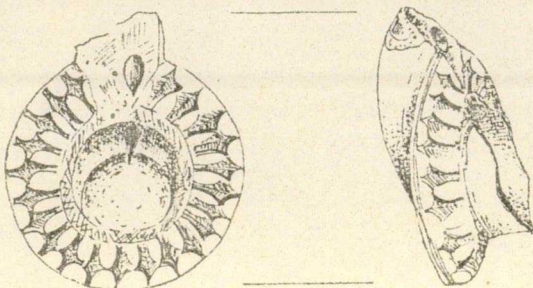
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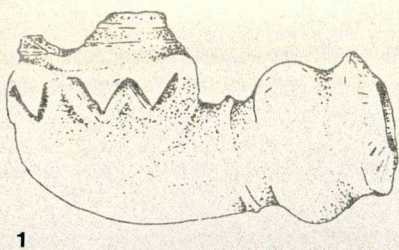
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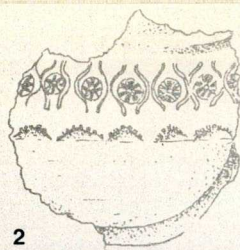


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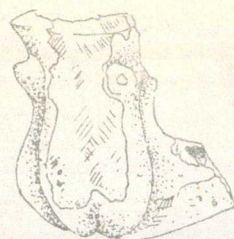
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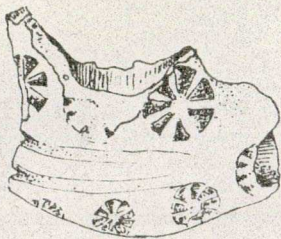
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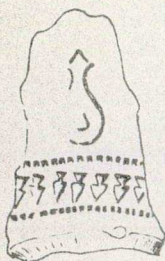
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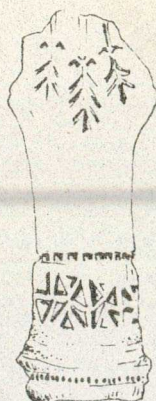
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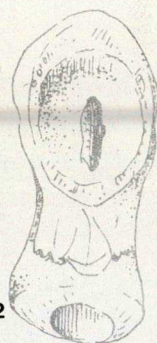
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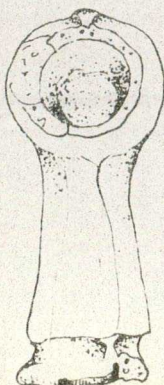
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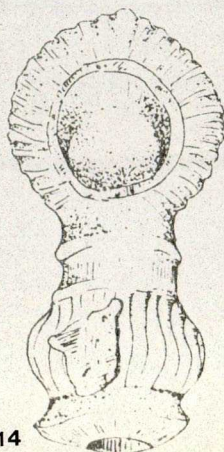
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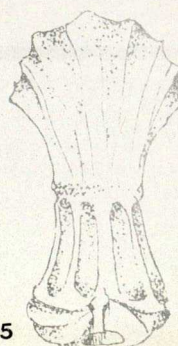
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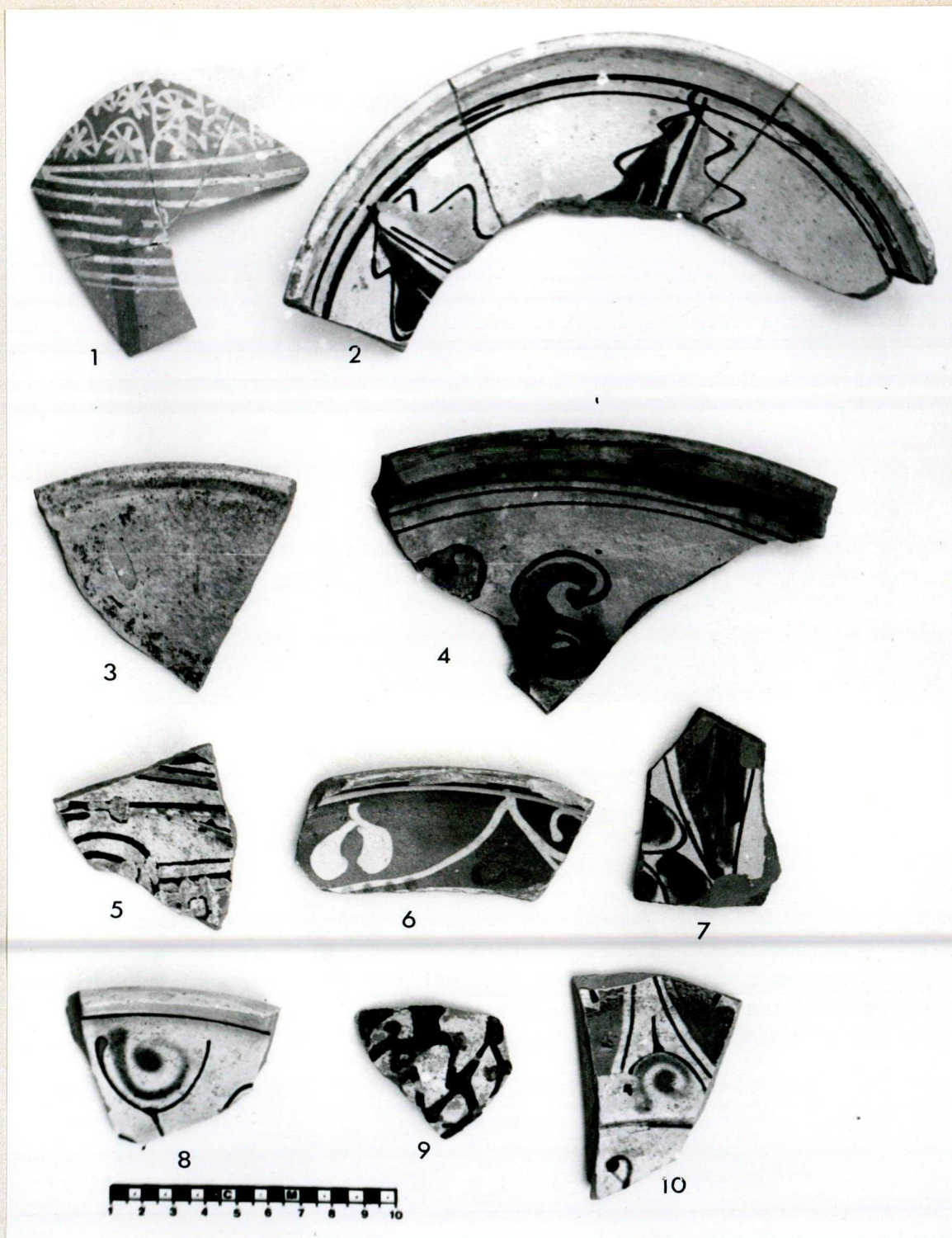
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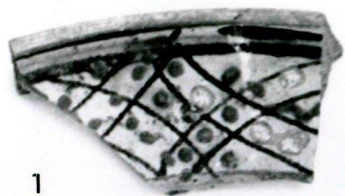


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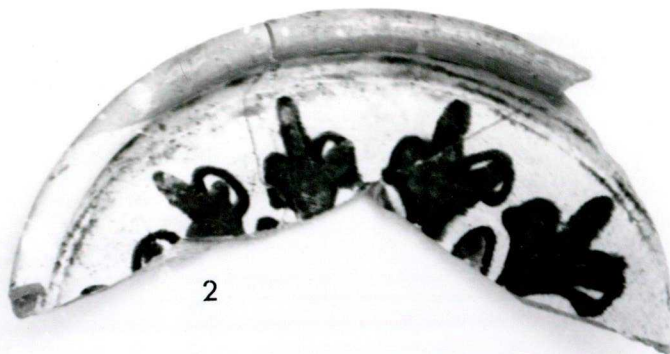


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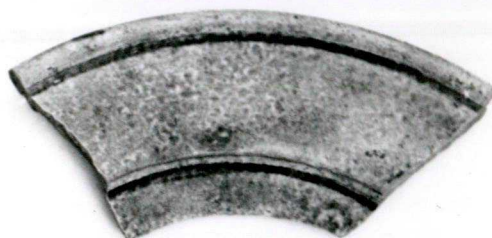
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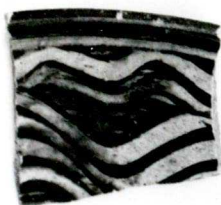
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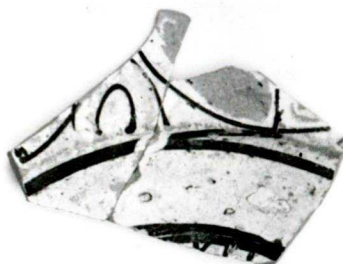
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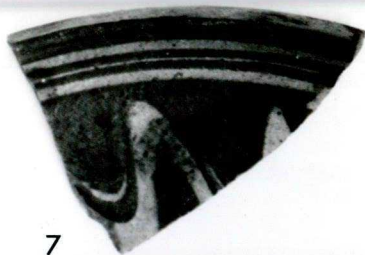
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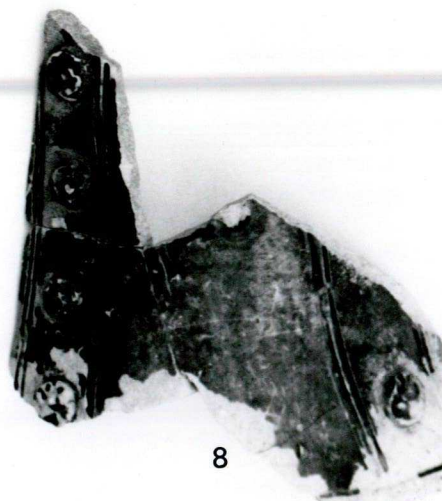
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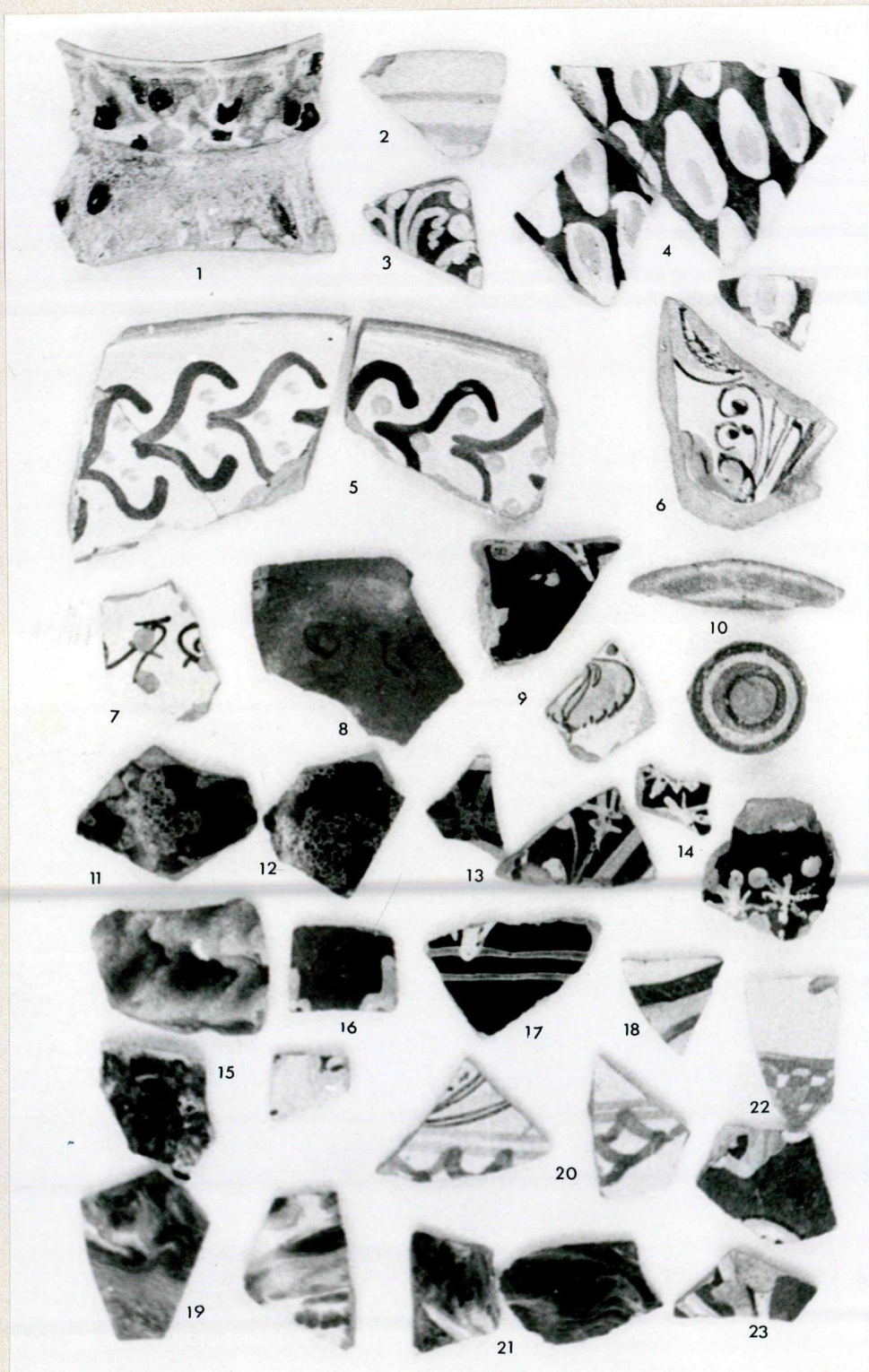


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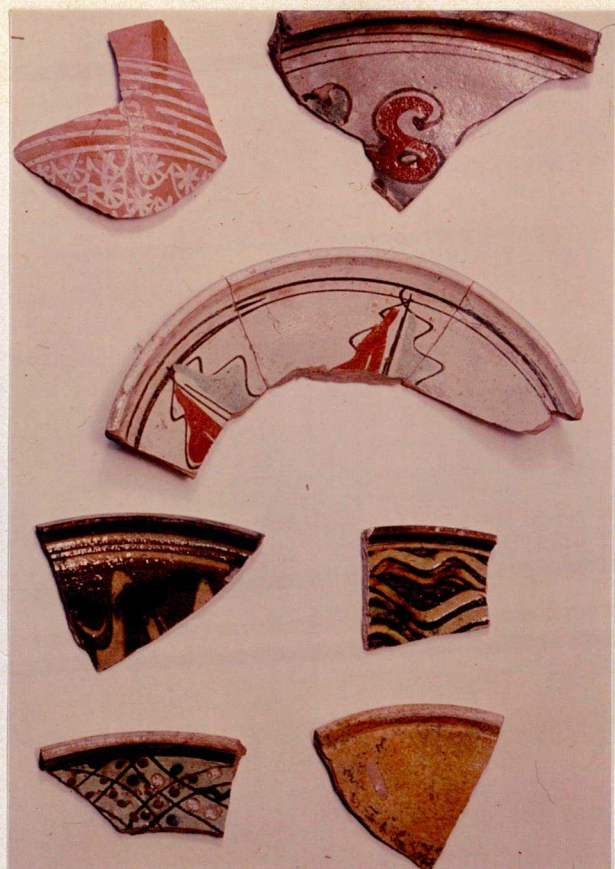
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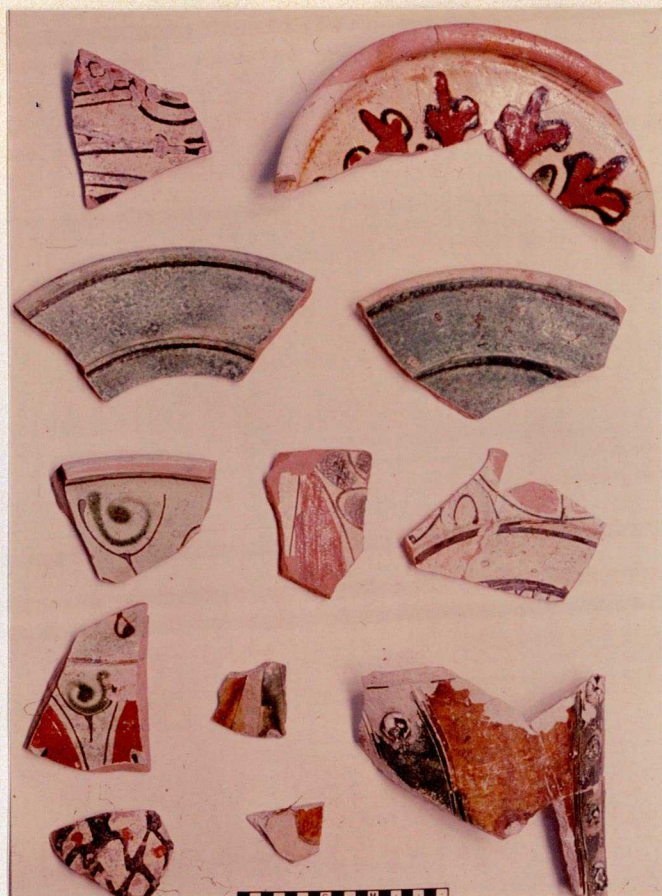


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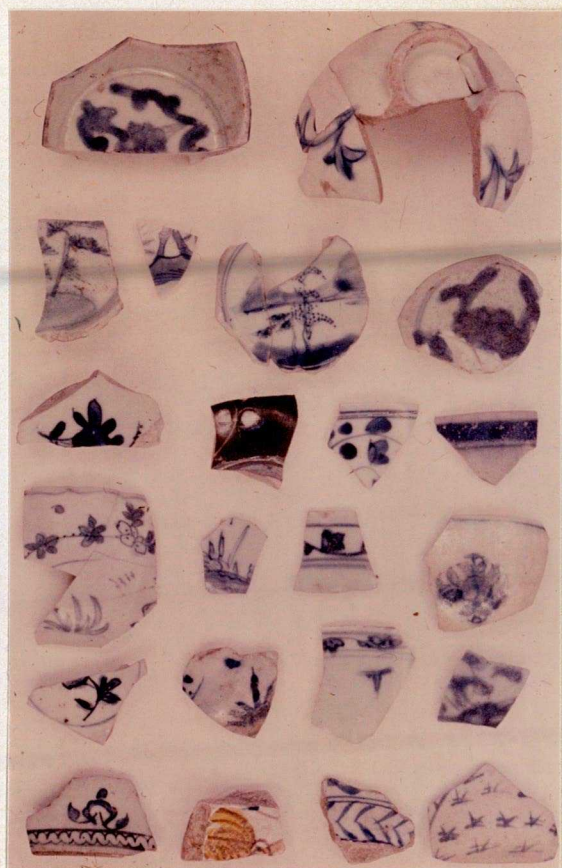
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