

tilh. teknisk afd. A.

Carole over k

Samfundet af kvinder

MUSEUM OF THE YEAR AWARD 1980



British Museum (Natural History)  
Cromwell Road London SW7 5BD

Telephone 01-589 6323 ext

Department of Palaeontology

*J m* 2464/80

Dr Inger-Helene Vibe Müller  
University Museum of National Antiquities  
Frederiks Gate 2  
OSLO 1  
Norway

Your reference

Our reference TIM/ER

Date 2 September 1980

Dear Dr Müller

Thank you so much for all your kindness and help to me during my visit to Oslo.

I was able to collect samples from most of the skeletons and I enclose a list for your information. I hope to be able to study the samples over the next year and to let you have my results as soon as they are available. If you have a deadline for your report on the material please let me know and I will try to let you have some information for it. It is rare that such material is available for study and I would feel privileged to contribute to the publication if I may.

I very much enjoyed my visit to Oslo and hope to visit your kindhearted city again soon.

Yours sincerely

Theya Molleson

Enc:

UVDAL. List of samples taken from the human remains conserved in the  
National Museum of Antiquities, Oslo. August 1980.

1. Grave 13, fibrous tissue from area of scapula.
2. Grave 13, skin from area of scapula.
3. Grave 13, skin from region of ulna.
4. Grave 13, powder or fat from humerus head.
5. Grave 13, probably adipocere from upper arm.
6. Grave 13, possibly skin from inside elbow.
7. Grave 14, possibly skin from right zygomatic.
8. Grave 14, scalp from right frontal near brow.
9. Grave 14, tissue from beneath right zygomatic.
10. Grave 27, black substance from region of ilium.
11. Grave 27, possibly skin from region of scapula.
12. Grave 27, white powder, possibly adipocere in bone fragment.
13. Grave 27, white powder, possibly adipocere from ilium.
14. Grave 29, skin from scapula.
15. Grave 29, tissue from first rib.
16. Grave 29, tissue from humerus.
17. Grave 29, skin from back of wrist.
18. Grave 29, unknown substance from inside occipital.
19. Grave 29, scalp from top of skull - sagittally.
20. Grave 29, scalp from back of head.
21. Grave 29, tissue from right mandibular condyle.
22. Grave 31, tissue from midshaft of femur.
23. Grave 31, sinews from foot.
24. Grave 31, skin from under nail.
25. Grave 31, hair from front of head above brow.
26. Grave 31, vertebral disc from thoracic vertebra.
27. Grave 31, skin and sinew from left hand.
28. Grave 32, beetle and maggot cases from left foot.
29. Grave 32, hair from back of head.
30. Grave 32, fibrous tissue from ankle.
31. Grave 32, skin from distal epiphysis of tibia.
32. Grave 32, skin from ball of foot near big toe.
33. Grave 32, fibrous tissue from calcaneus.
34. Grave 32, black substance from lower arm and vertebral region.
35. Grave 32, fibrous tissue from region of lower arm.
36. Grave 33, tissue from distal end of radius.
37. Grave 33, white powder from head of femur.
38. Grave 34, tissue proximal phalange I of foot.
39. Grave 34, white powder, left calcaneus.
40. Grave 39, tissue from linear aspera of femur.

*Therje Holleson*  
2. Sept. 1980

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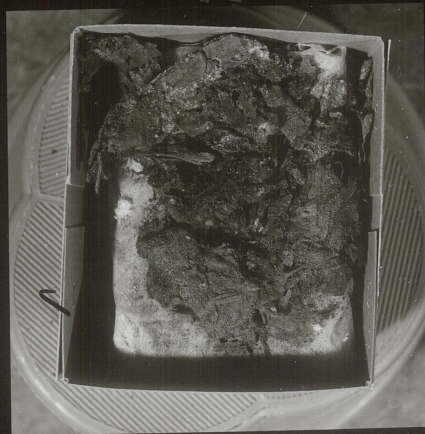
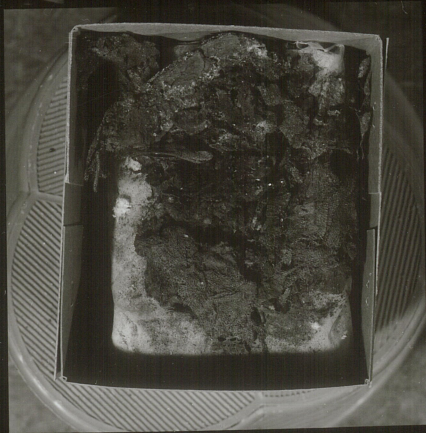
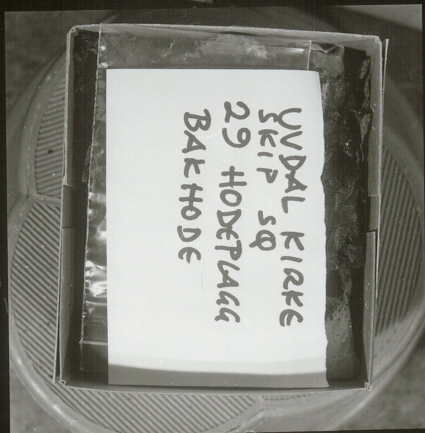
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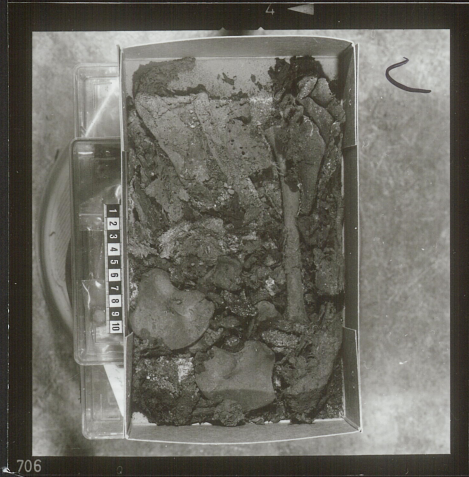
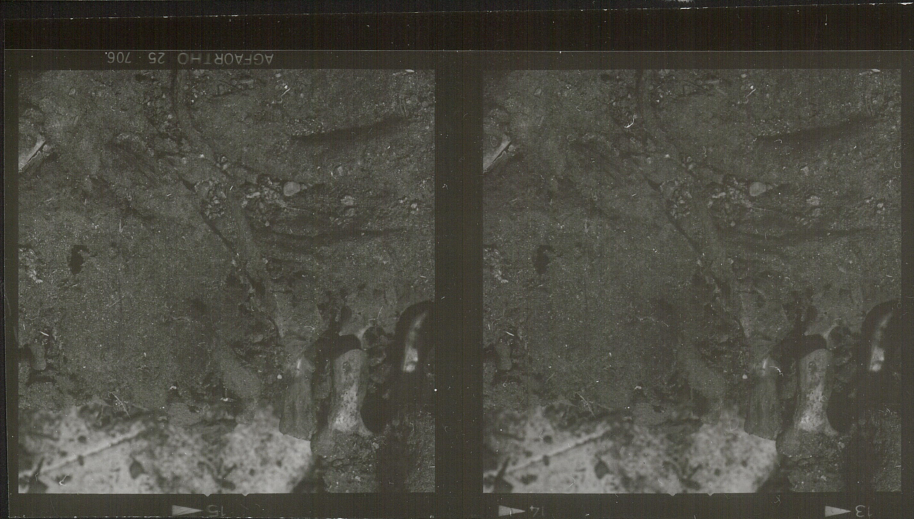
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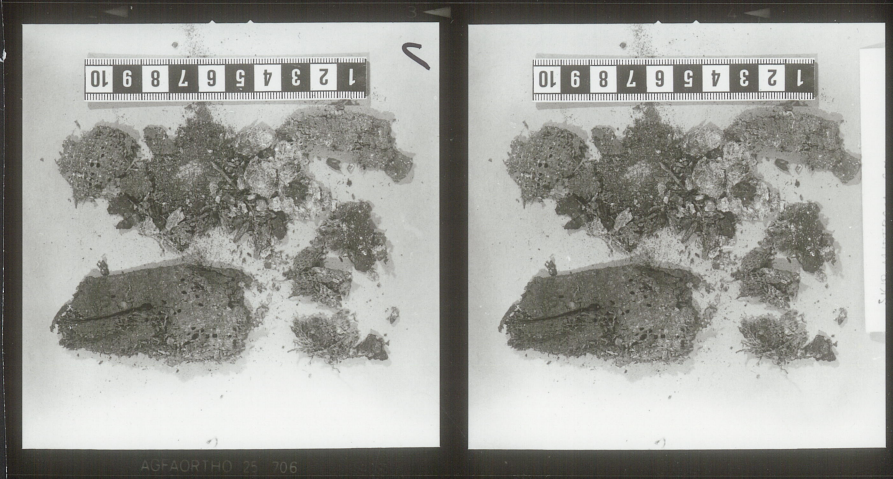
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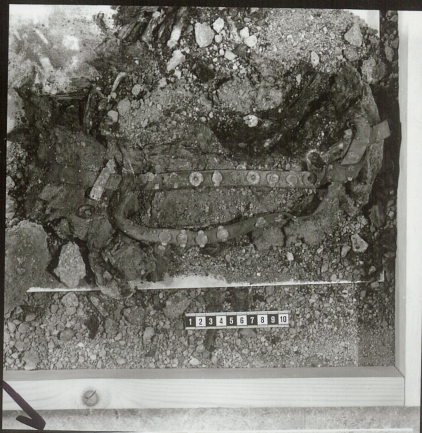
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