

図

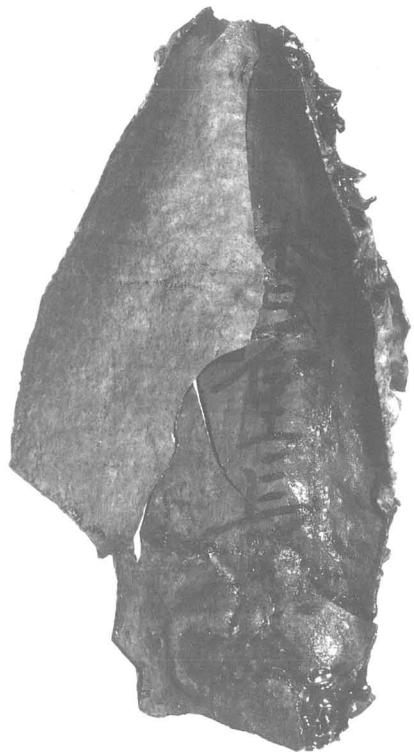
版



1. 可視光線



1. 赤外線 D.C. (裏焼)



3. 可視光線



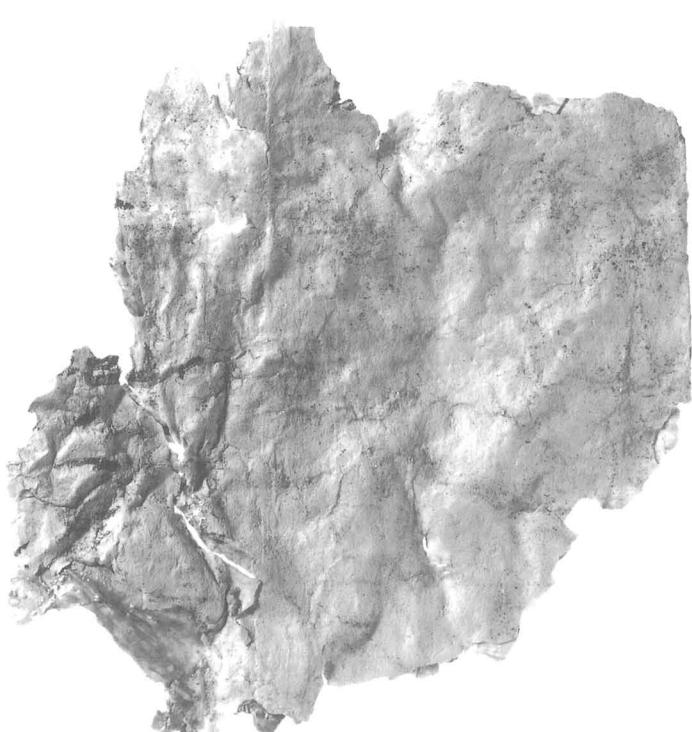
2. 可視光線



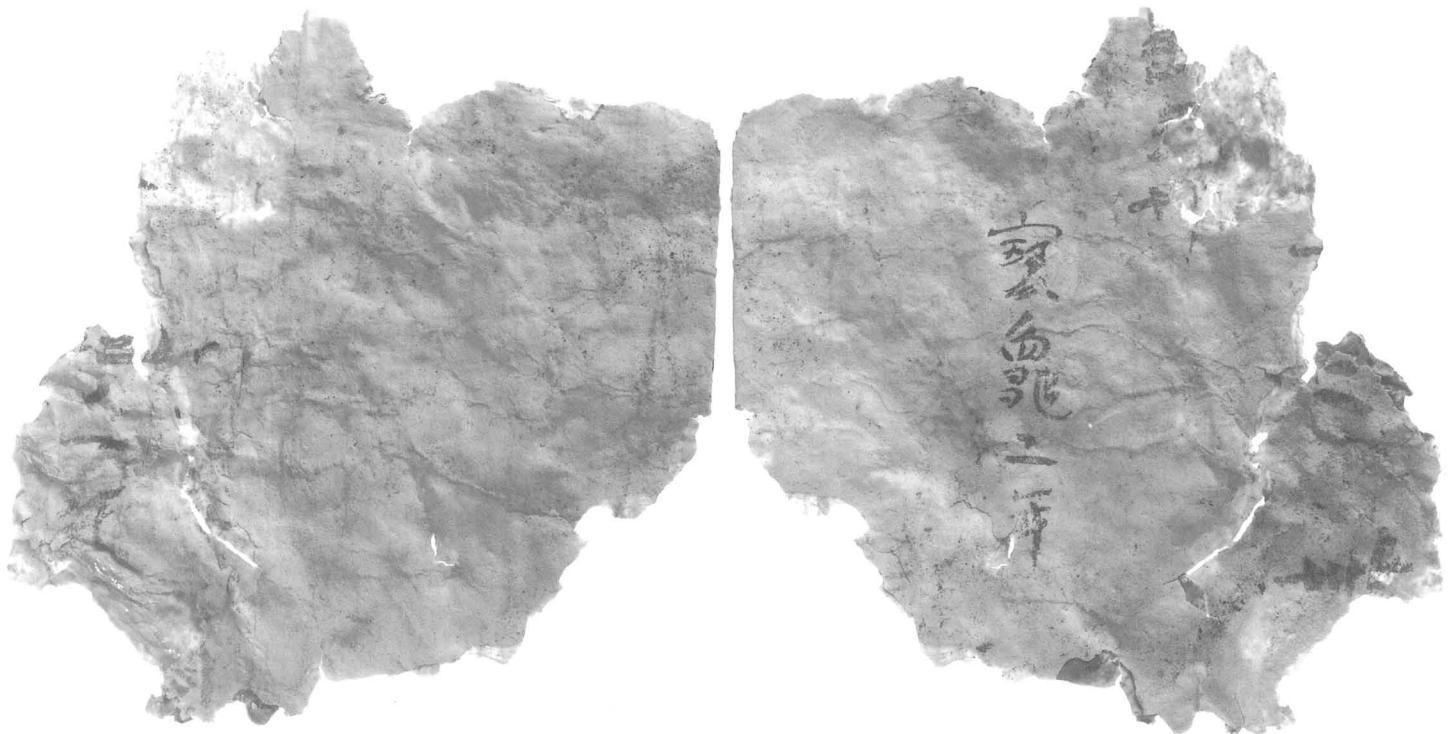
4. 赤外線 D.C.



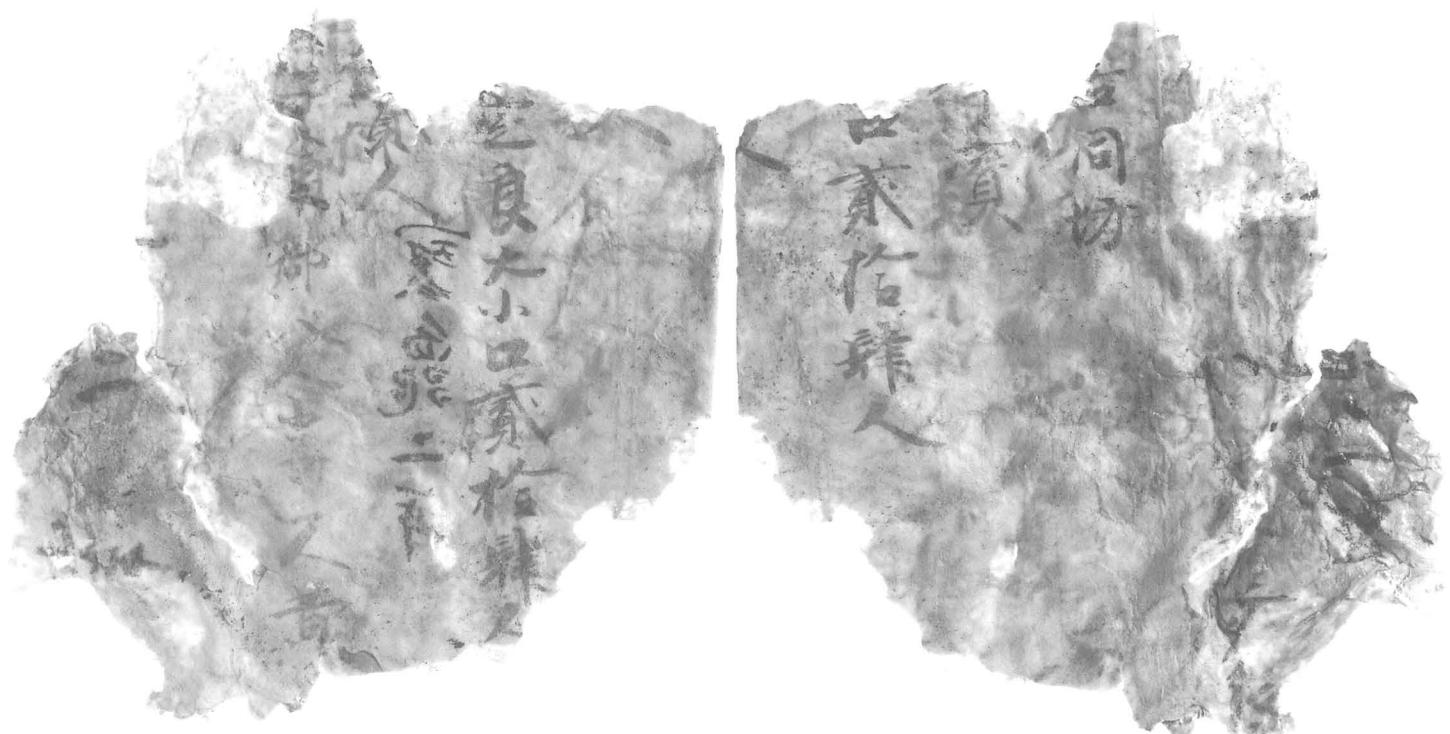
4. 可視光線



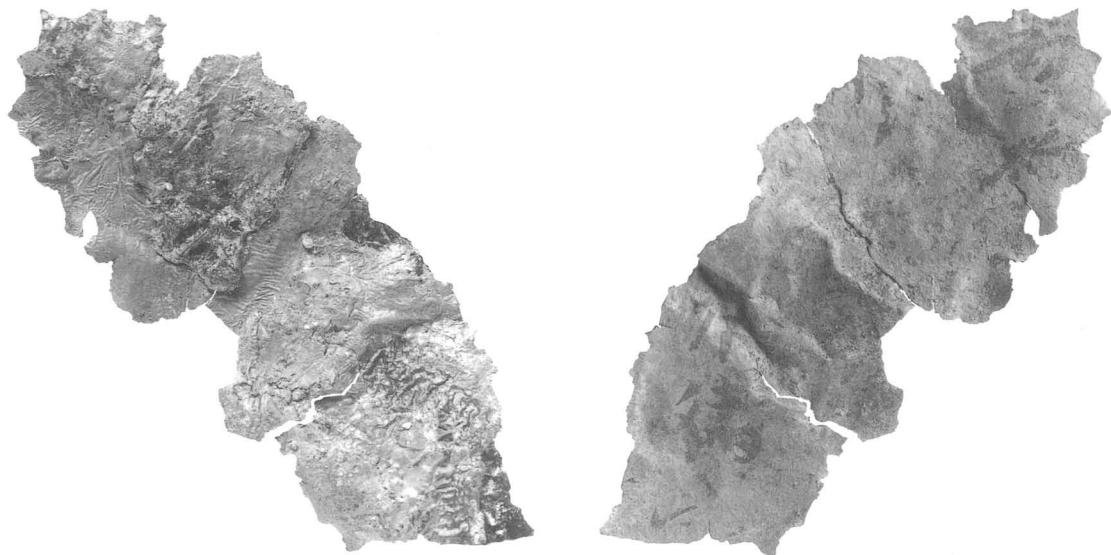
5. 可視光線



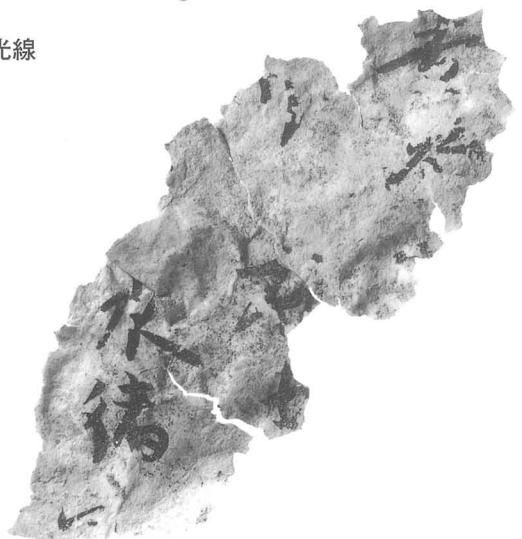
5a. 赤外線 D.C.



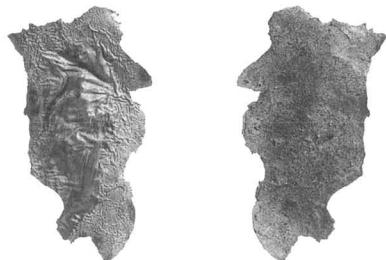
5b. 赤外線 D.C. (裏焼)



6. 可視光線



6. 赤外線 D.C.



7. 可視光線



7. 赤外線 D.C.



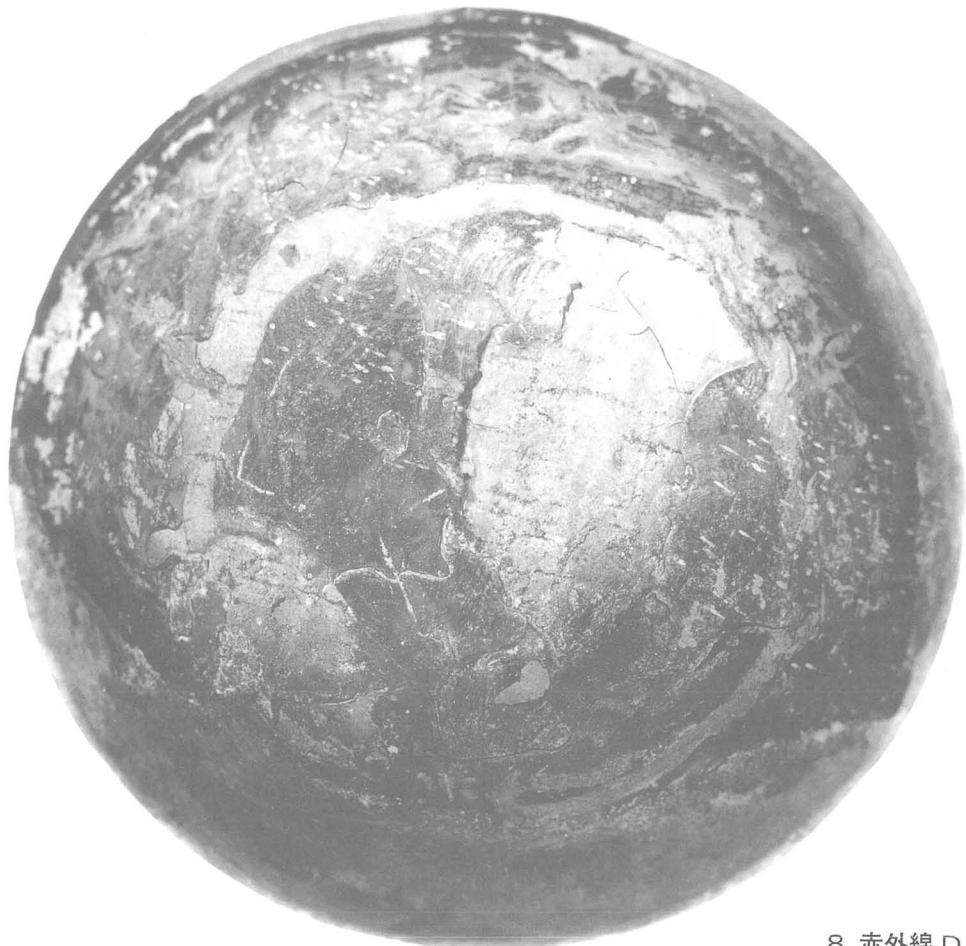
参考資料 1 (オモテ面)



参考資料 1(漆付着面)

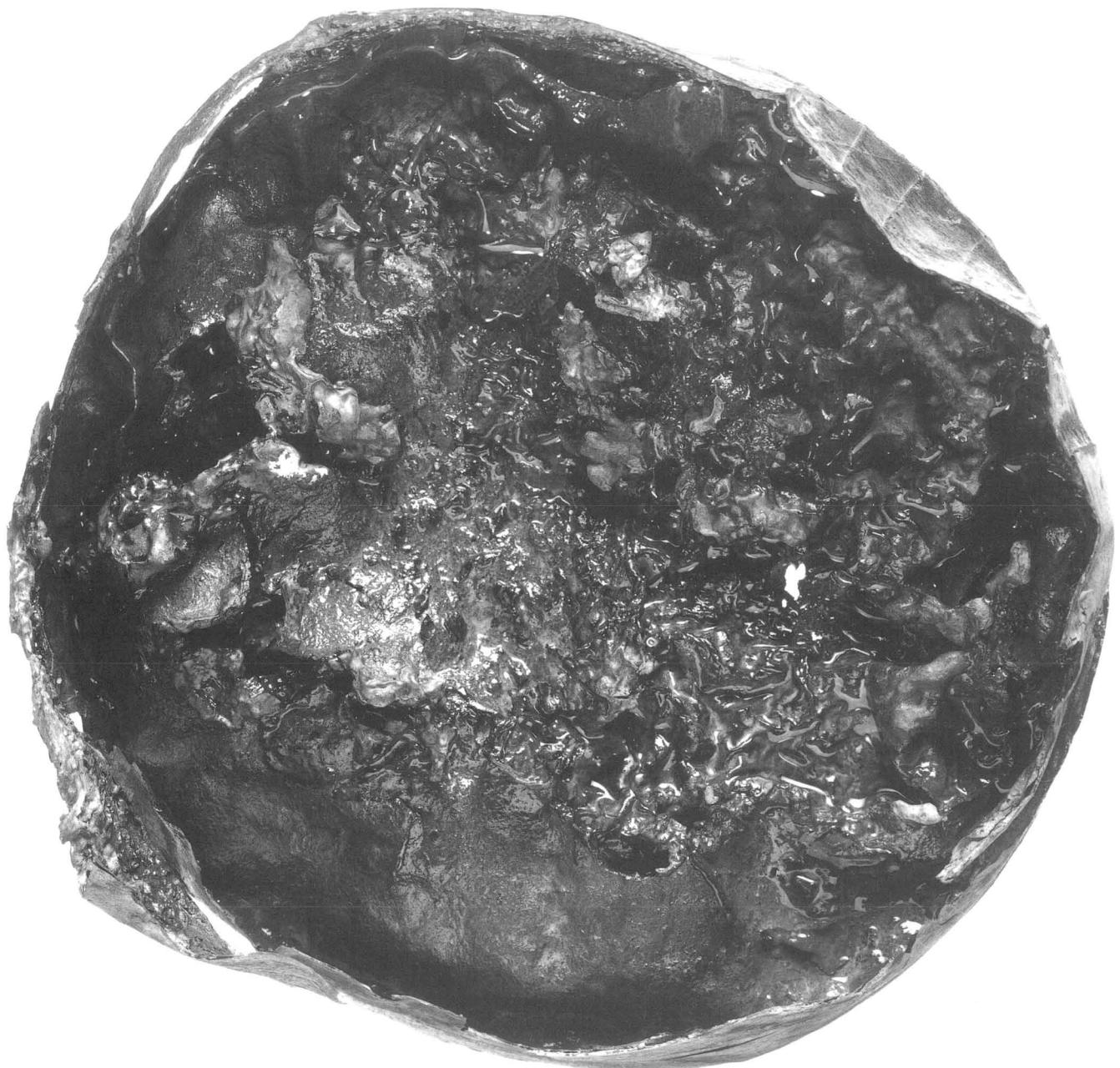


8. 可視光線



8. 赤外線 D.C.

左京二条二坊十三坪(第131-31次調査)

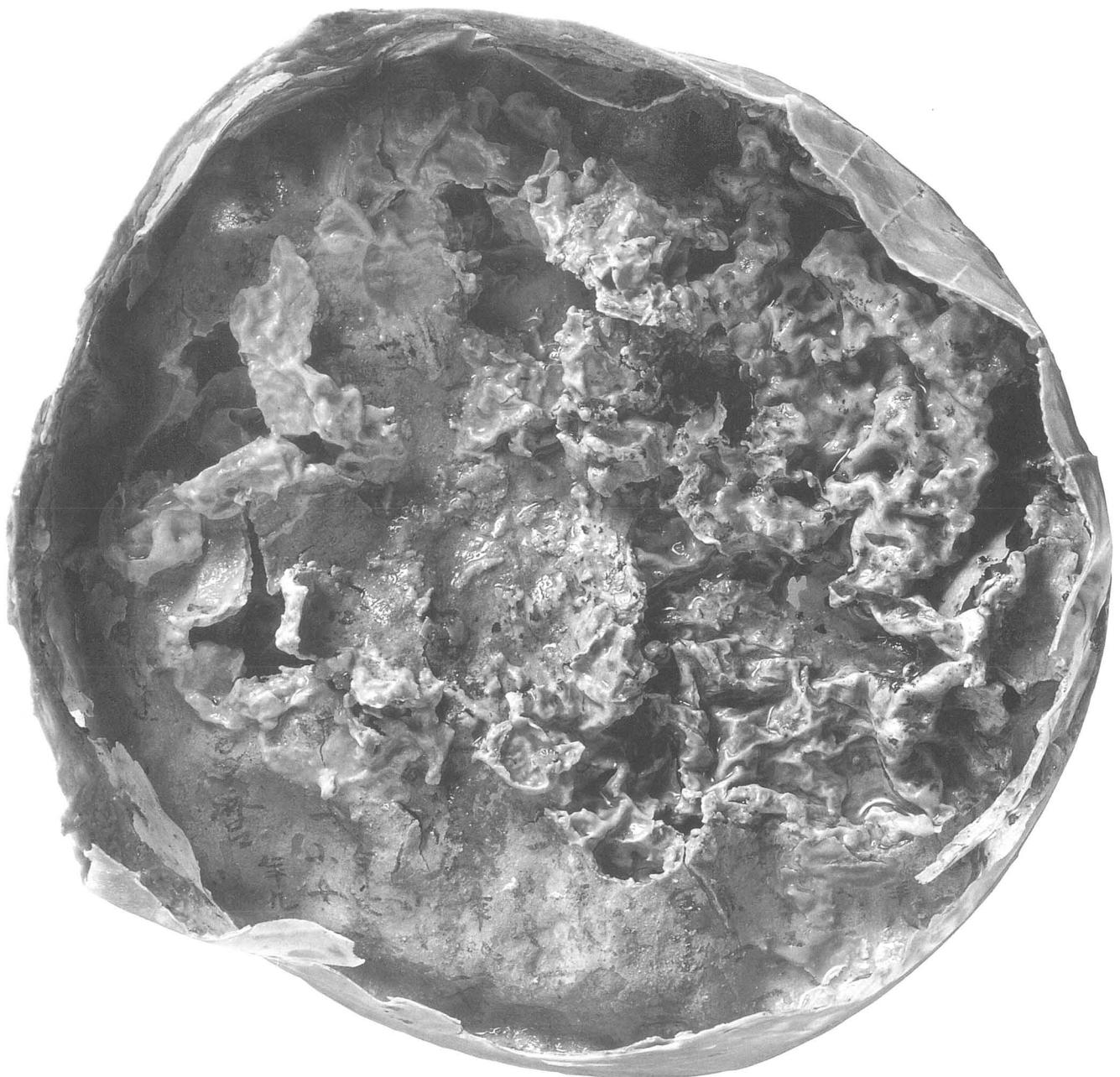


9. 可視光線



9. 可視光線

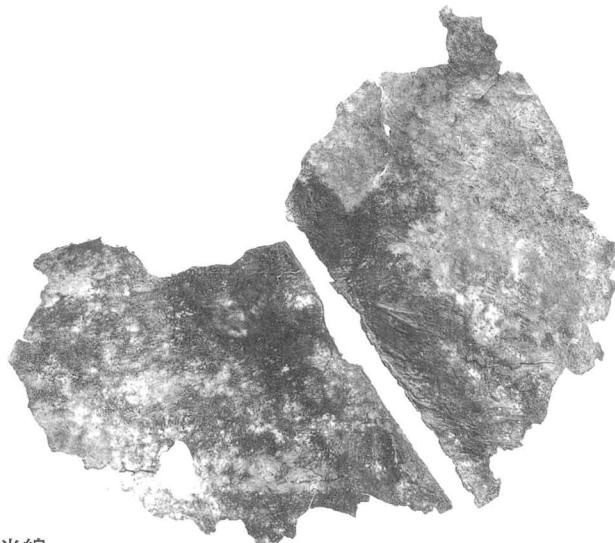
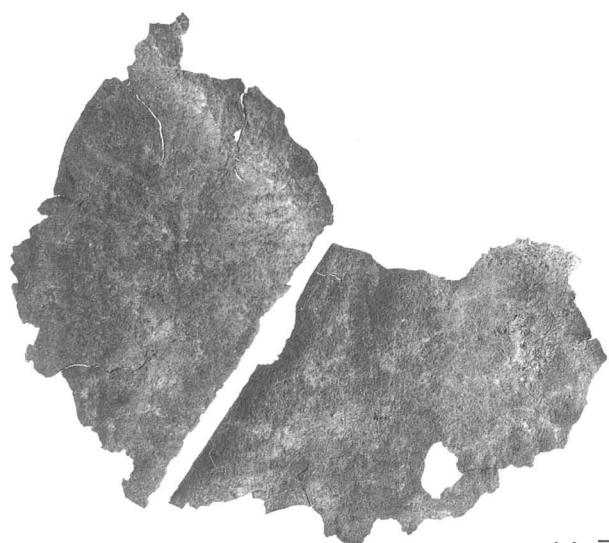
左京八条一坊六坪(第160次調査)



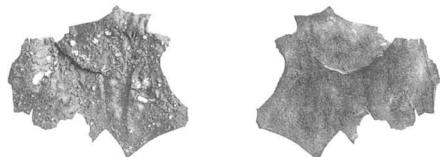
9a. 赤外線 D.C.



9b-2. 赤外線 D.C.



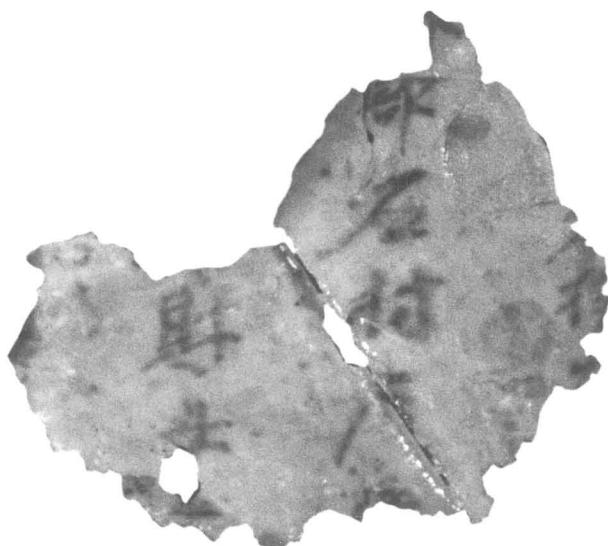
11. 可視光線



10. 可視光線



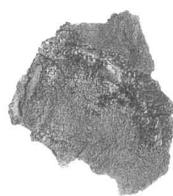
10. 赤外線 V.C. (裏焼)



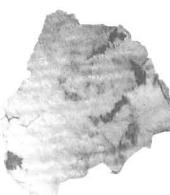
11. 赤外線 V.C.



13. 可視光線



12. 可視光線



13b. 赤外線 V.C.



13a. 赤外線 V.C.



12b. 赤外線 V.C.



12a. 赤外線 V.C.



18. 可視光線



14. 可視光線



14. 15. 可視光線



18. 赤外線 V.C.



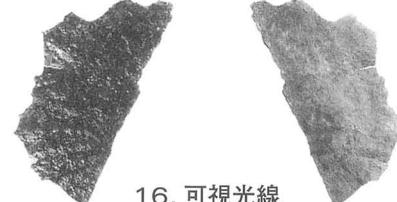
14b. 赤外線 V.C.



14a. 15. 赤外線 V.C.



19. 可視光線



16. 可視光線



19. 赤外線 V.C.



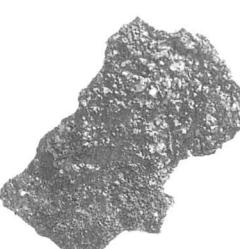
20. 可視光線



16. 赤外線 V.C.



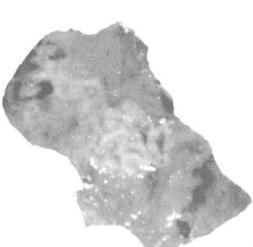
17. 可視光線



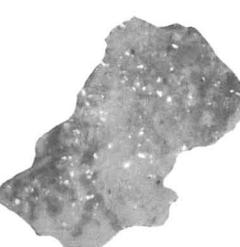
20b.  
赤外線 V.C.



20a.  
赤外線 V.C.



17b. 赤外線 V.C.



17a. 赤外線 V.C.

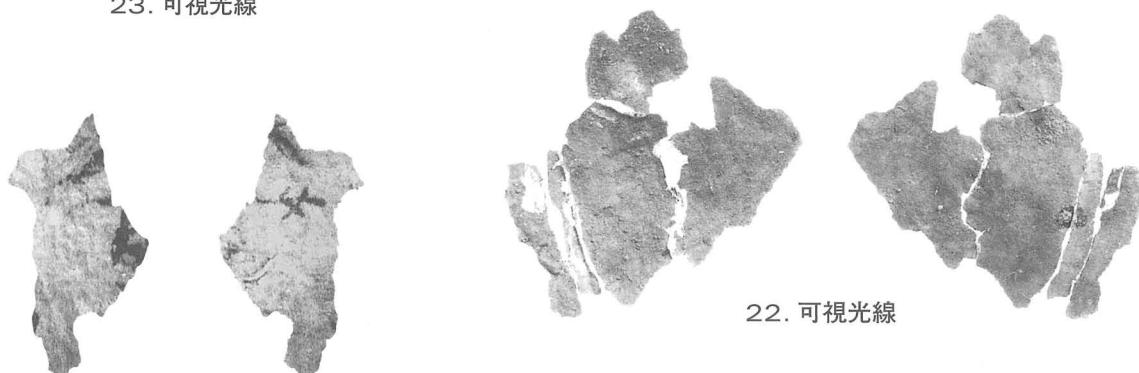


21. 可視光線



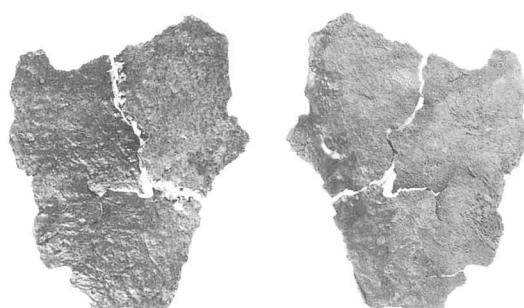
21. 赤外線 V.C. (裏焼)

23. 可視光線



22. 可視光線

23b. 赤外線 V.C. 23a. 赤外線 V.C.



24. 可視光線



22. 赤外線 V.C.



25. 可視光線



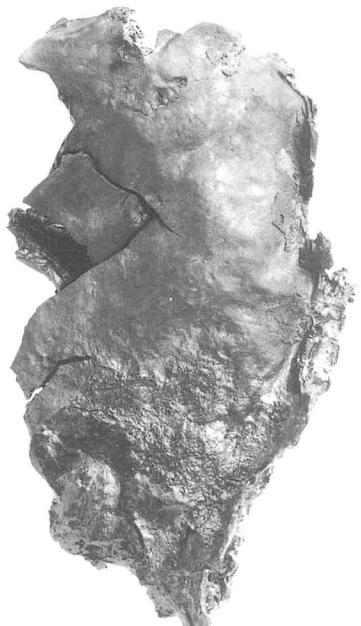
24. 赤外線 V.C.



25. 赤外線 V.C.



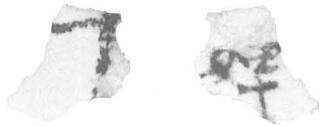
30. 可視光線



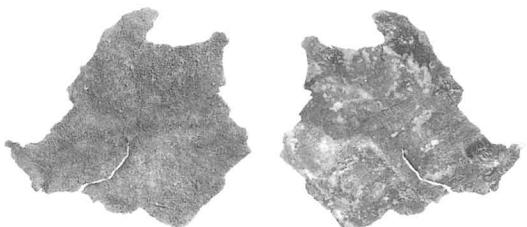
29. 可視光線



26. 可視光線



26b. 赤外線 V.C. 26a. 赤外線 V.C.



27. 可視光線



30. 赤外線 V.C. (裏焼)



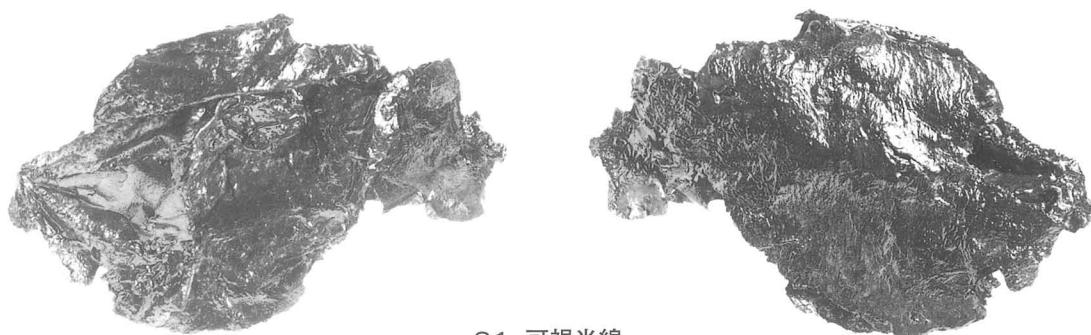
29. 赤外線 V.C. (裏焼)



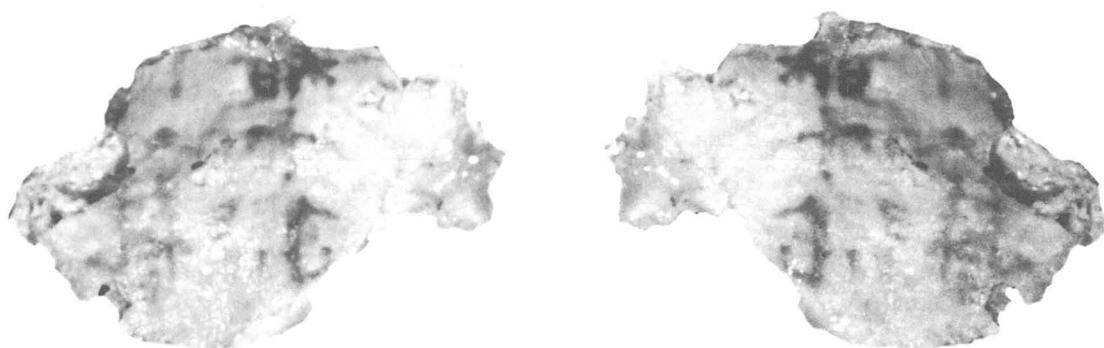
28. 可視光線



28. 赤外線 V.C.



31. 可視光線



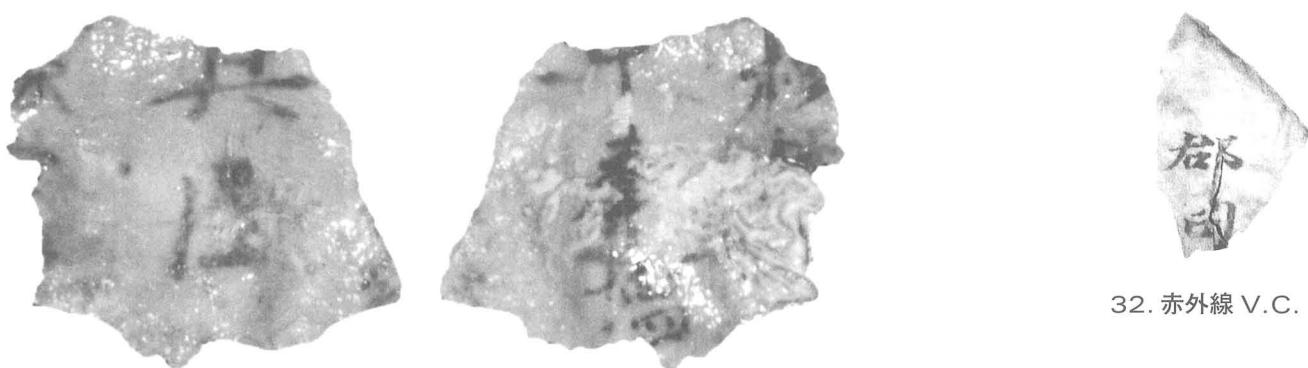
31b. 赤外線 V.C. (裏焼)

31a. 赤外線 V.C.



32. 可視光線

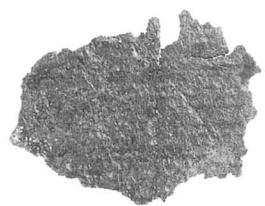
33. 可視光線



32. 赤外線 V.C.

33b. 赤外線 V.C.

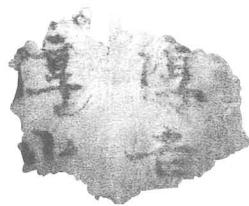
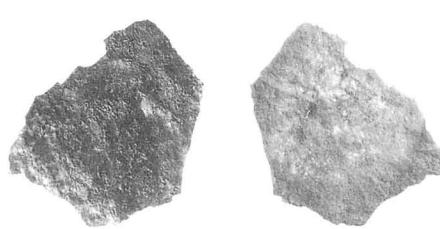
33a. 赤外線 V.C.



37. 可視光線



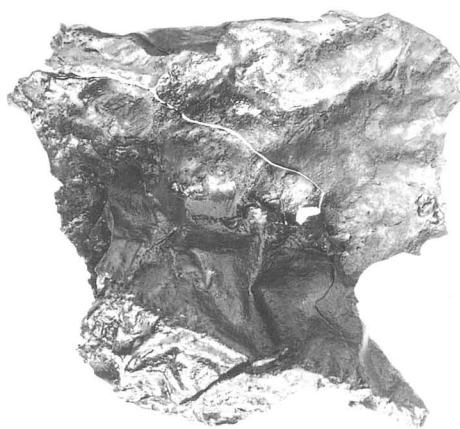
34. 可視光線



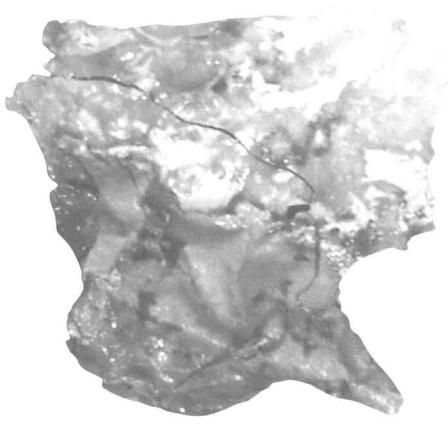
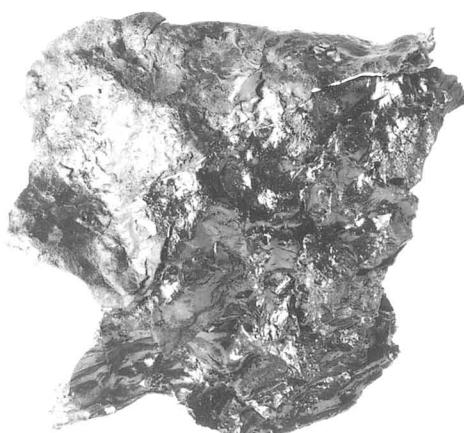
37. 可視光線



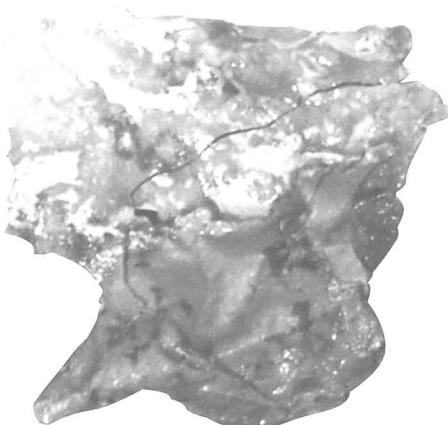
34. 可視光線



35. 36. 可視光線



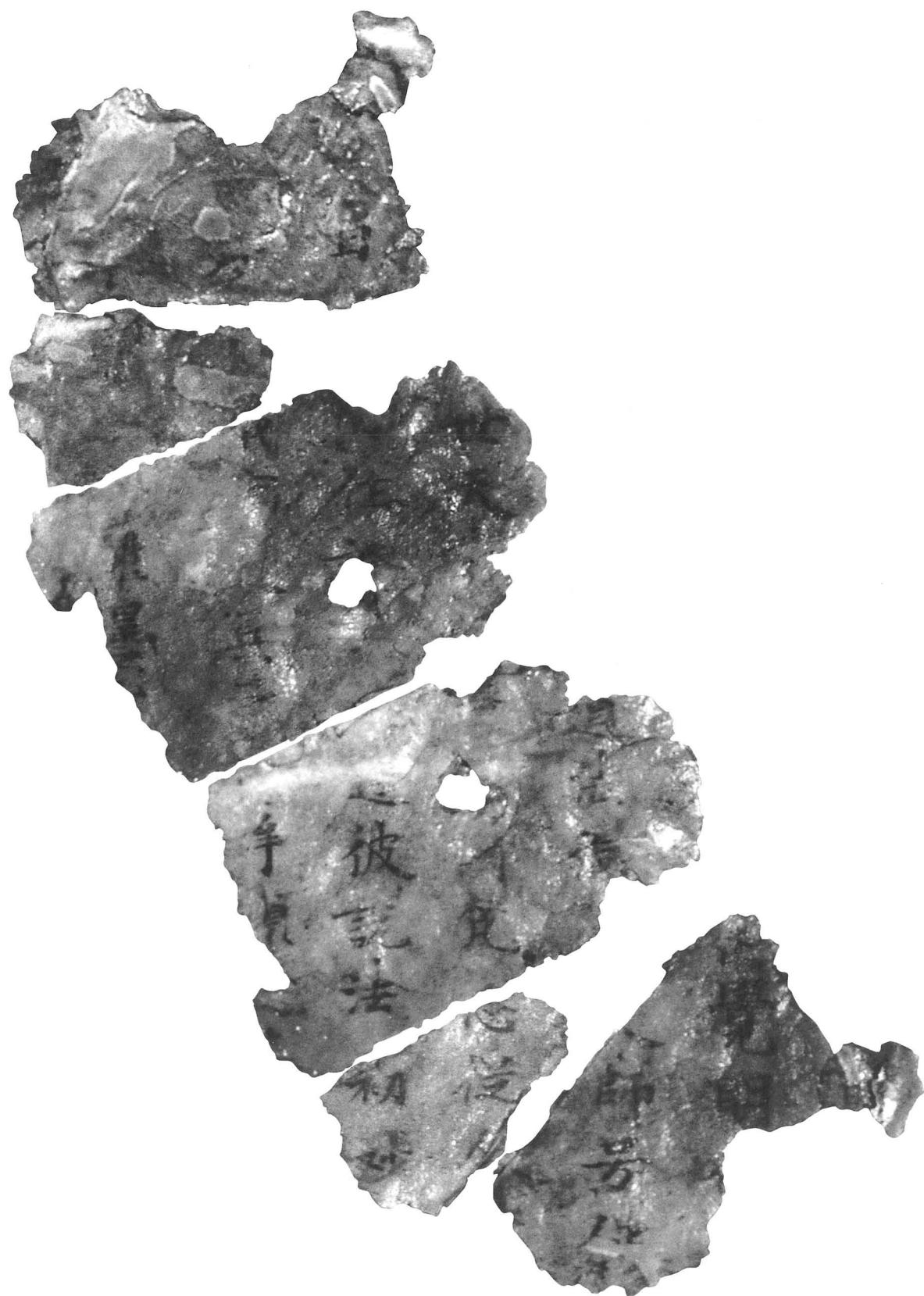
36. 可視光線



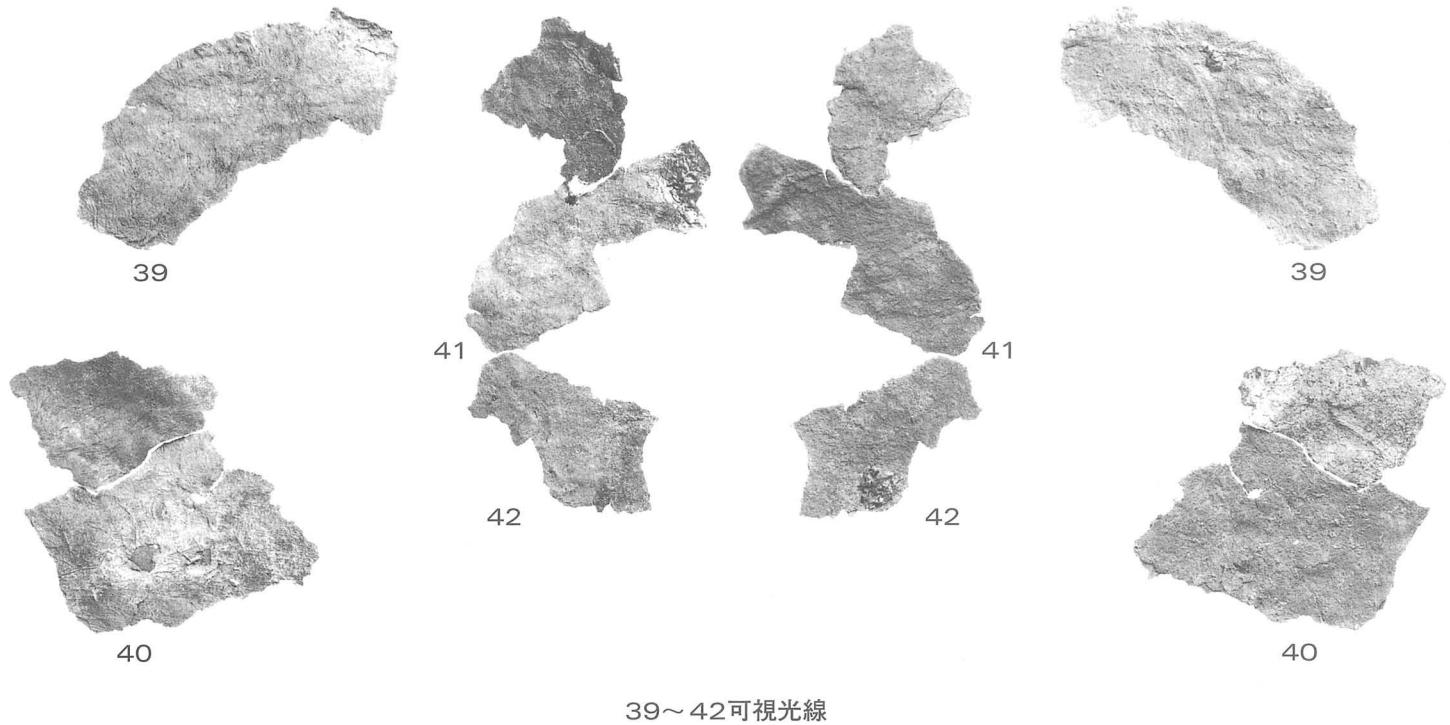
35. 可視光線

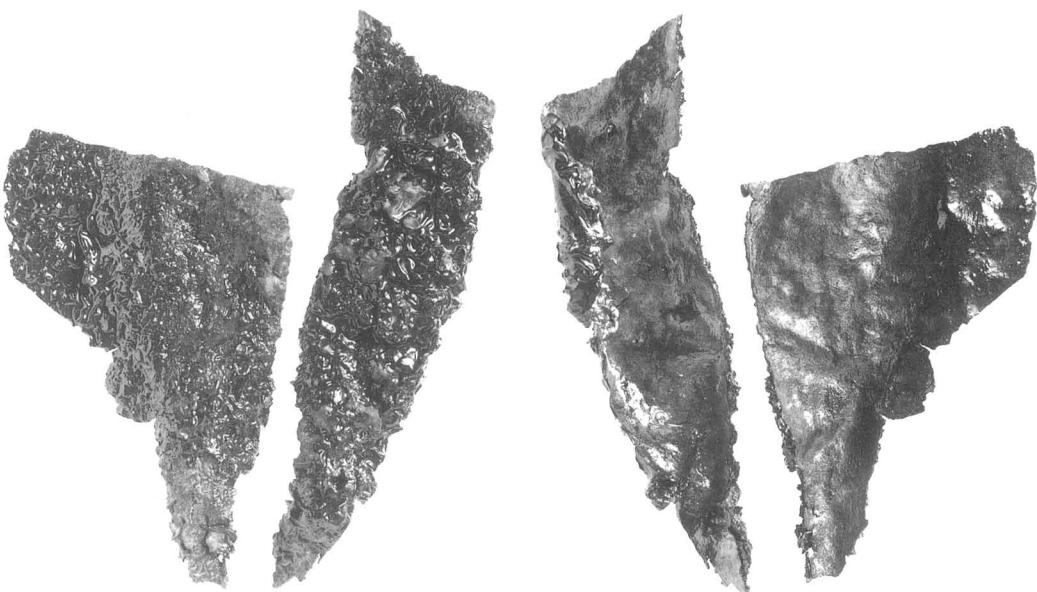


38. 可視光線

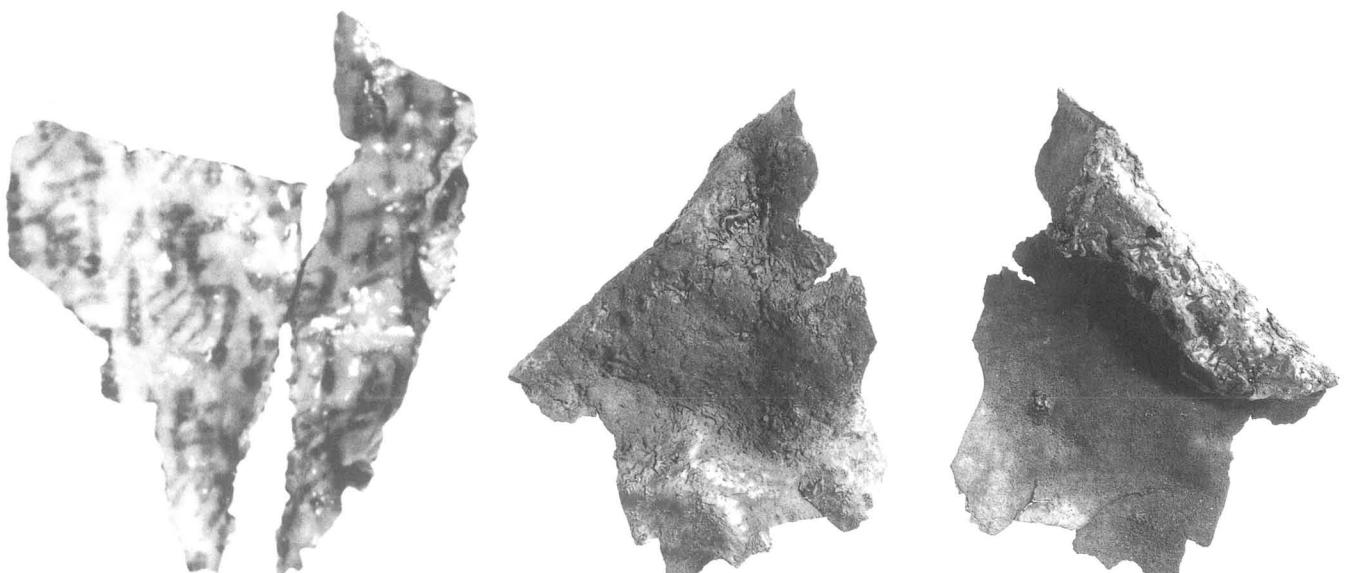


38. 赤外線 V.C.



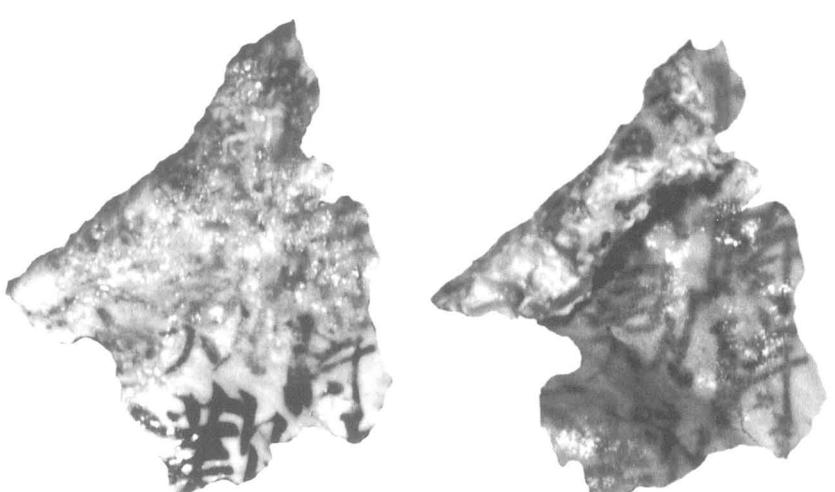


44. 可視光線



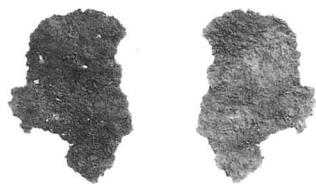
44. 赤外線 V.C. (裏燒)

43. 可視光線

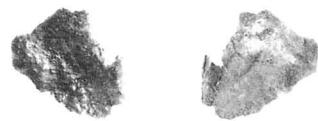


43. 赤外線 V.C.

43. 赤外線 V.C. (裏燒)



48. 可視光線



45. 可視光線



48. 赤外線 V.C.



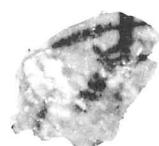
45b. 赤外線 V.C. 45a. 赤外線 V.C.



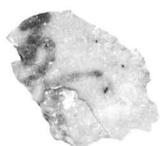
50. 可視光線



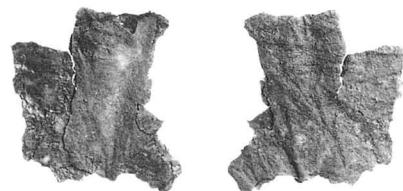
49. 可視光線



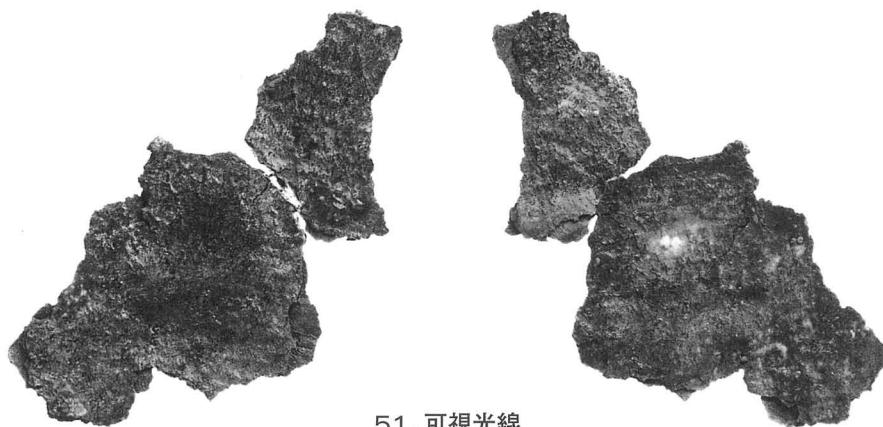
50. 赤外線 V.C.



49. 赤外線 V.C.



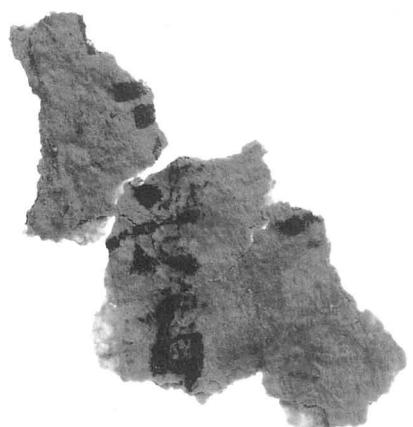
46. 可視光線



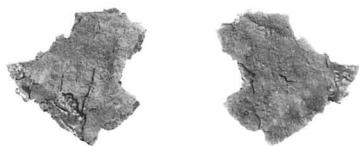
51. 可視光線



46. 赤外線 V.C.



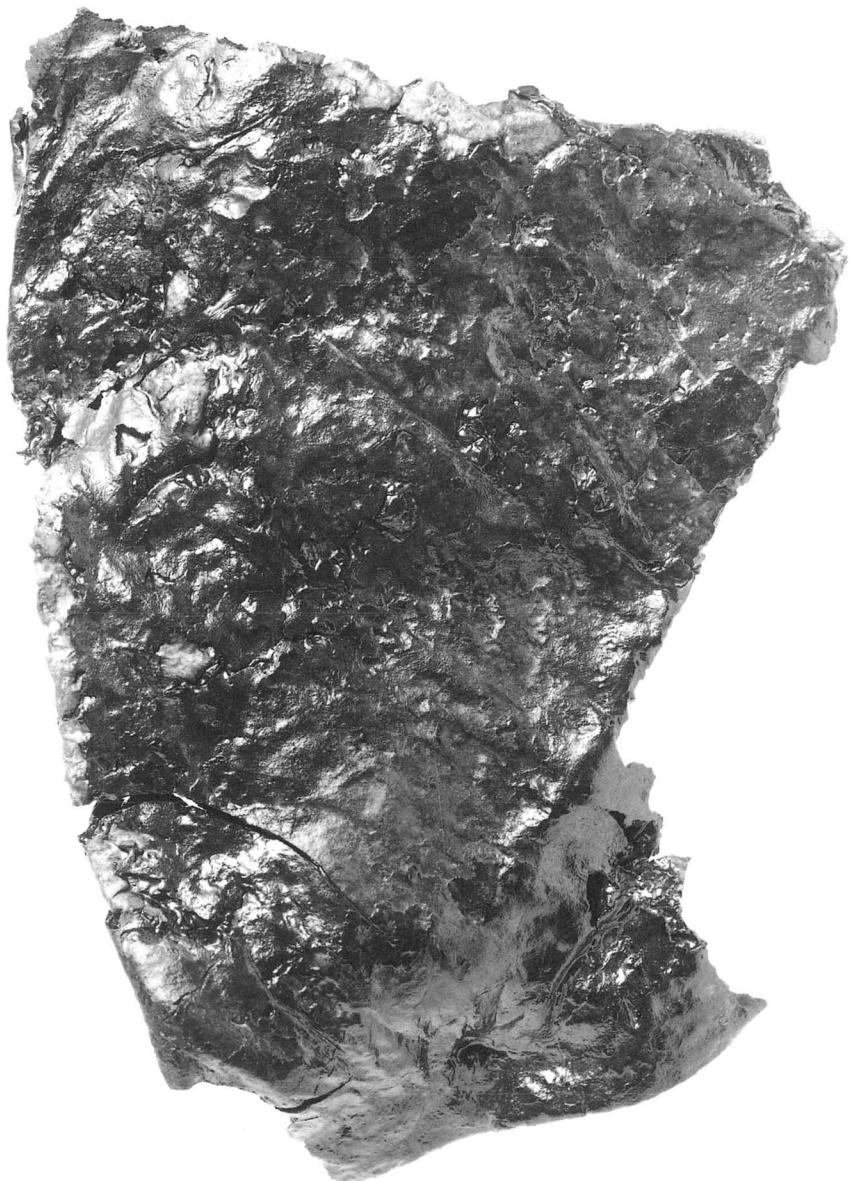
51. 赤外線 D.C.



47. 可視光線



47. 赤外線 V.C.



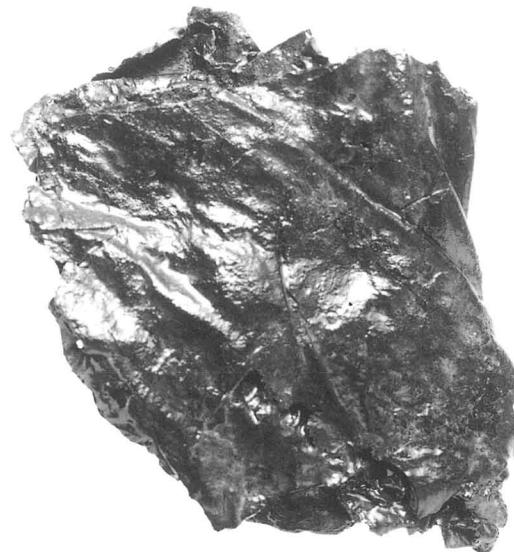
参考資料 2



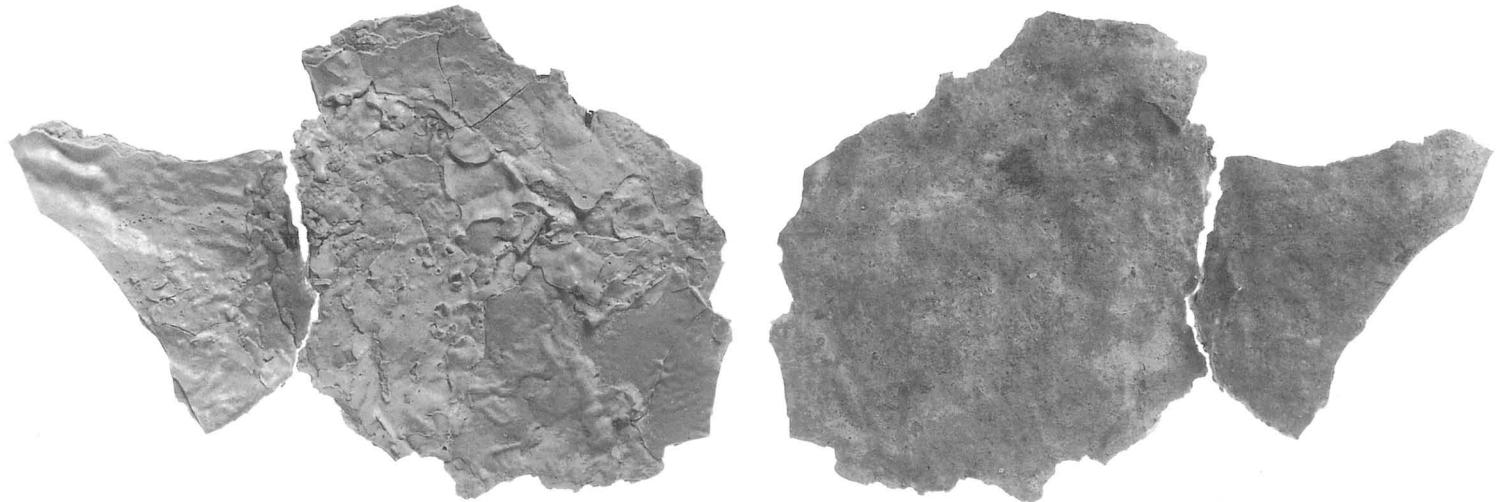
参考資料 3



参考資料 2



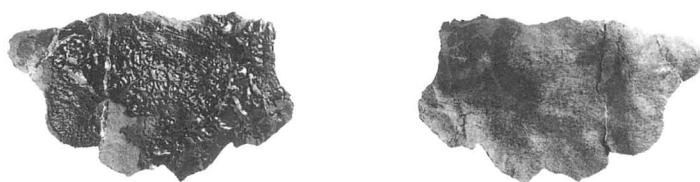
参考資料 3



52. 可視光線



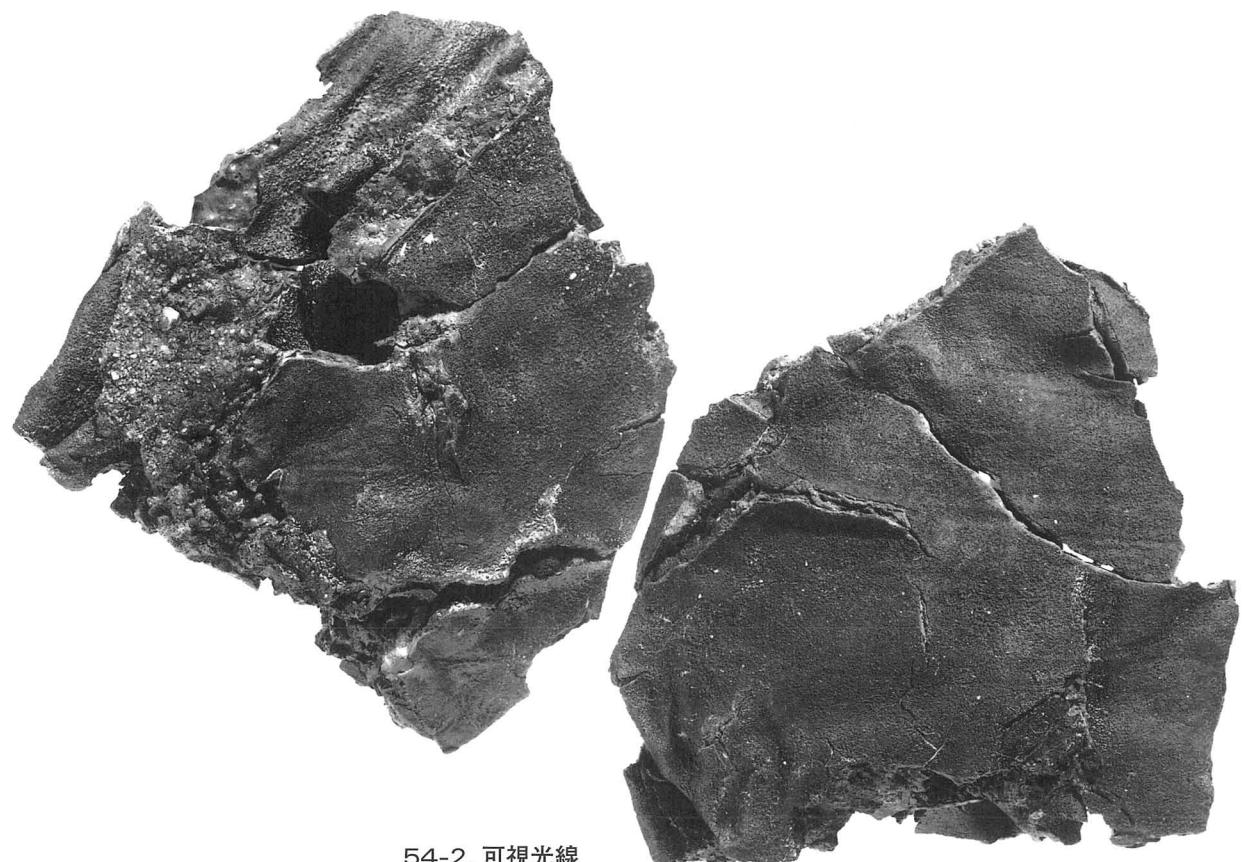
52. 赤外線 V.C.



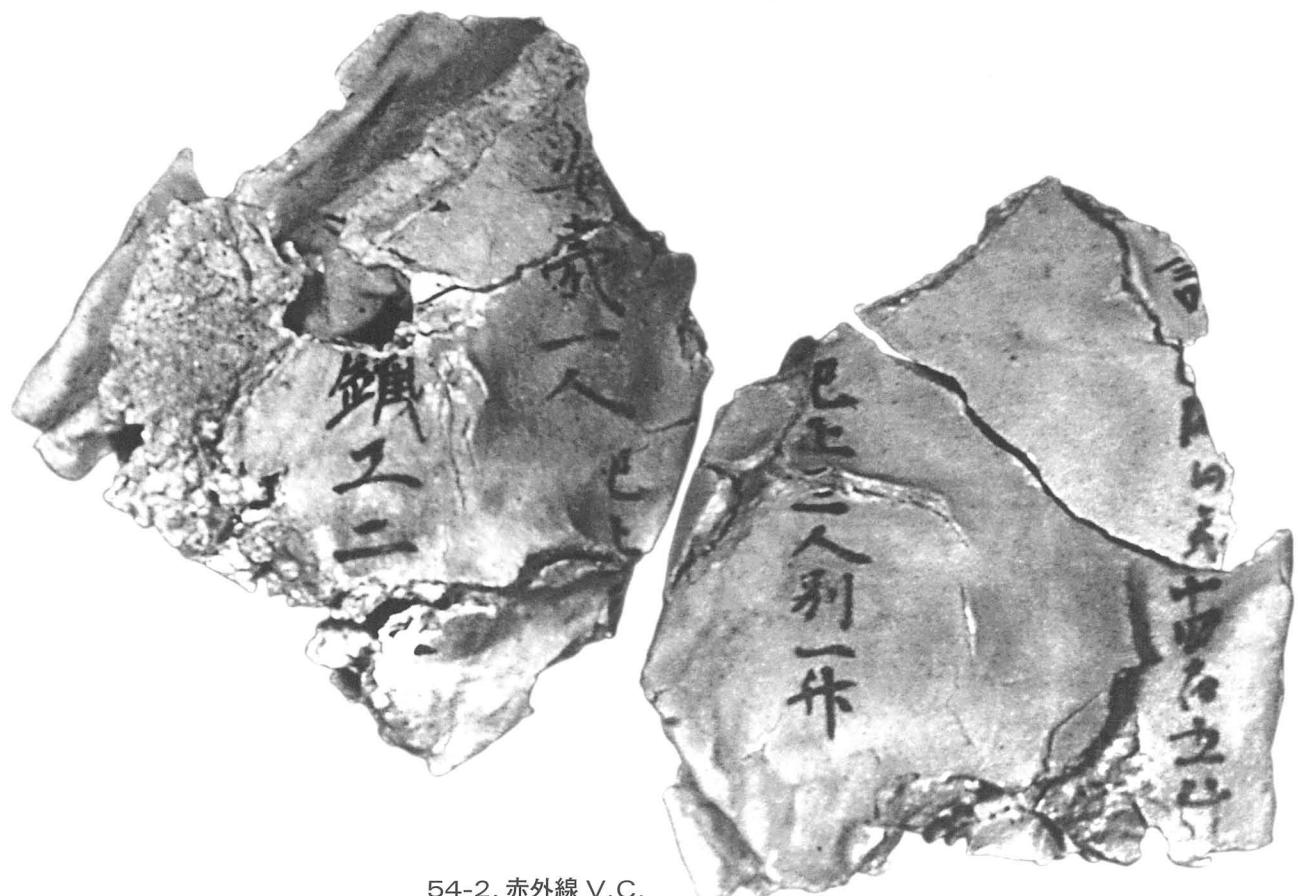
53. 可視光線



53. 赤外線 D.C.



54-2. 可視光線



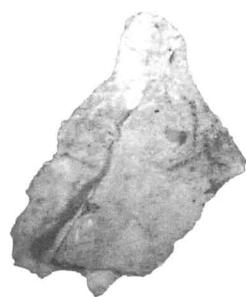
54-2. 赤外線 V.C.



54-2(部分). 可視光線



54-1. 可視光線



54-2(部分). 赤外線 V.C.



54-1. 赤外線 V.C.



55. 可視光線



55. 赤外線 D.C.



56. 可視光線



56. 赤外線 D.C.



56. 可視光線(展開前)