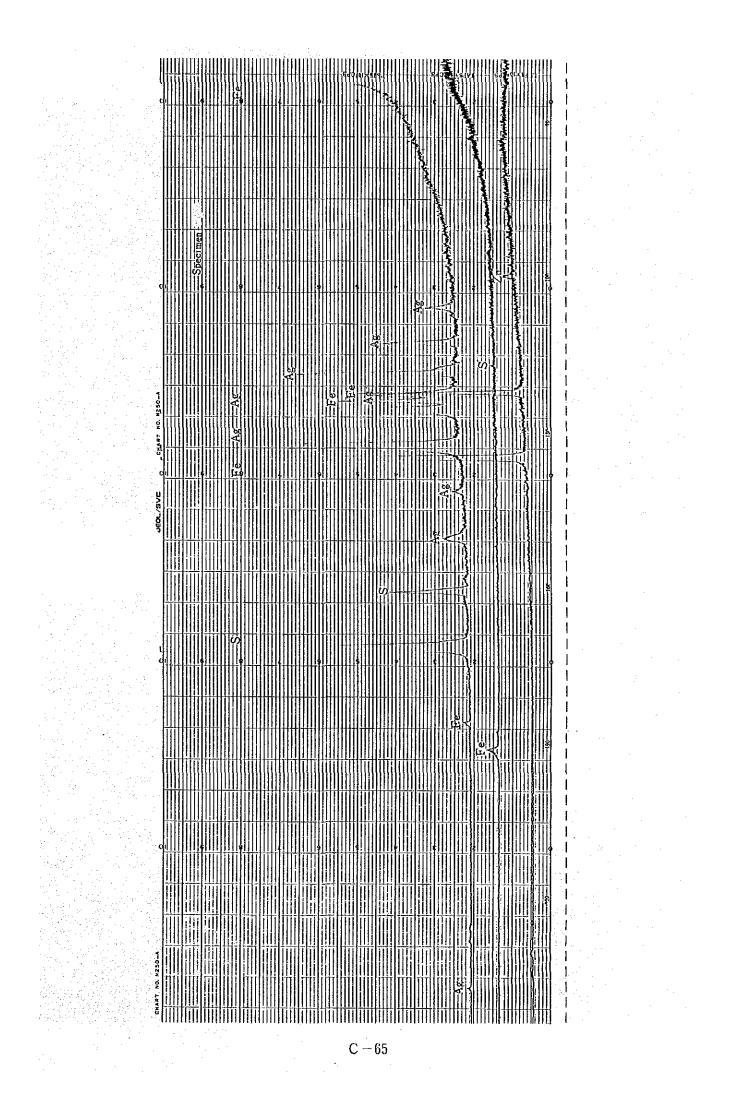
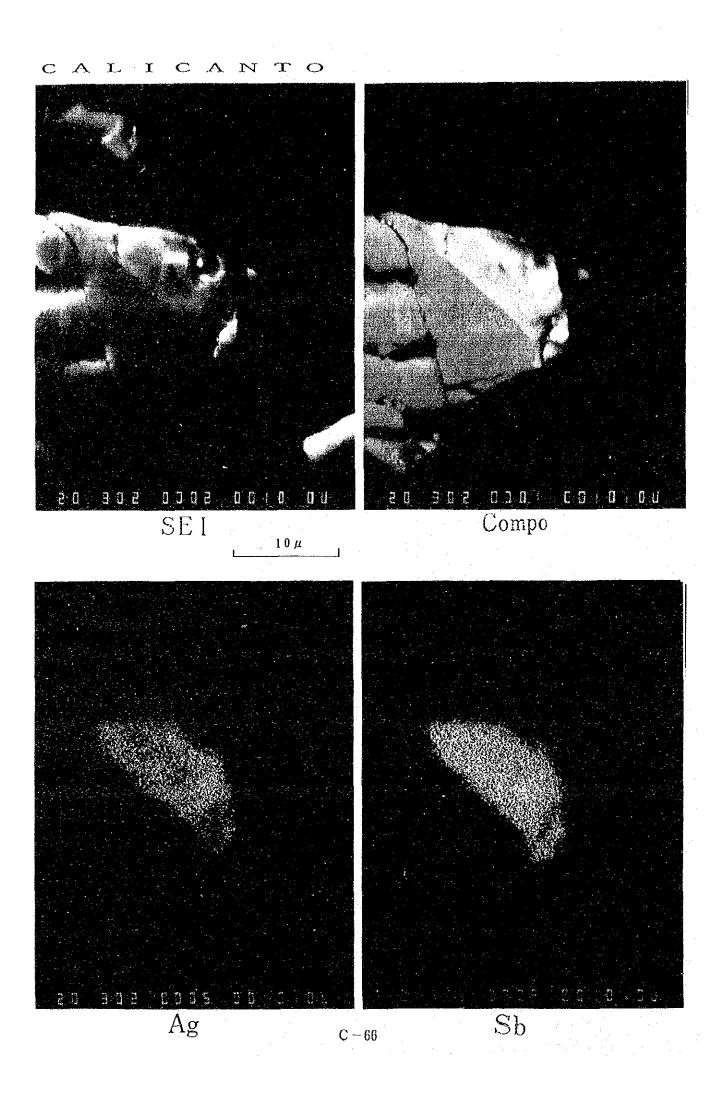
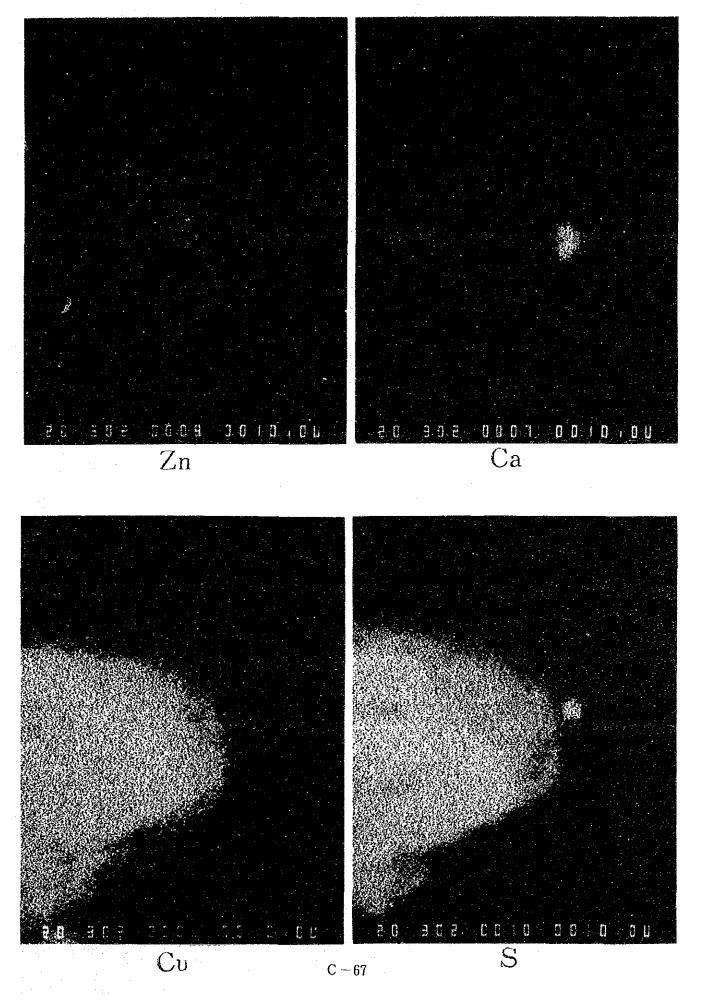
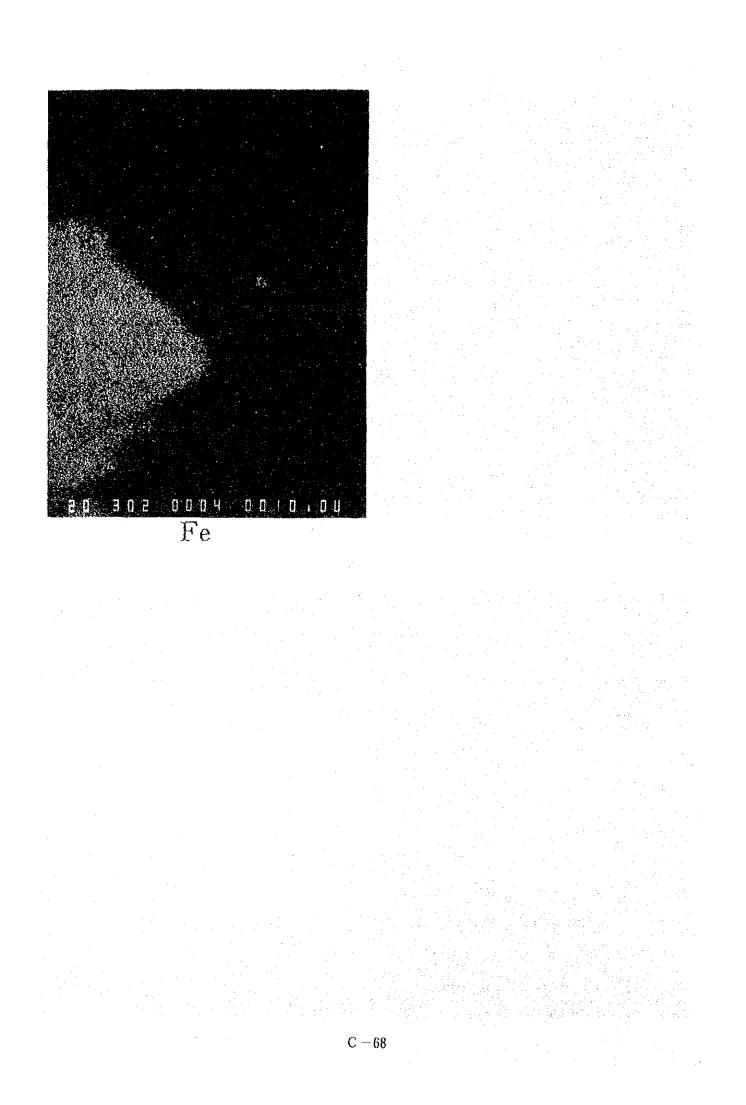


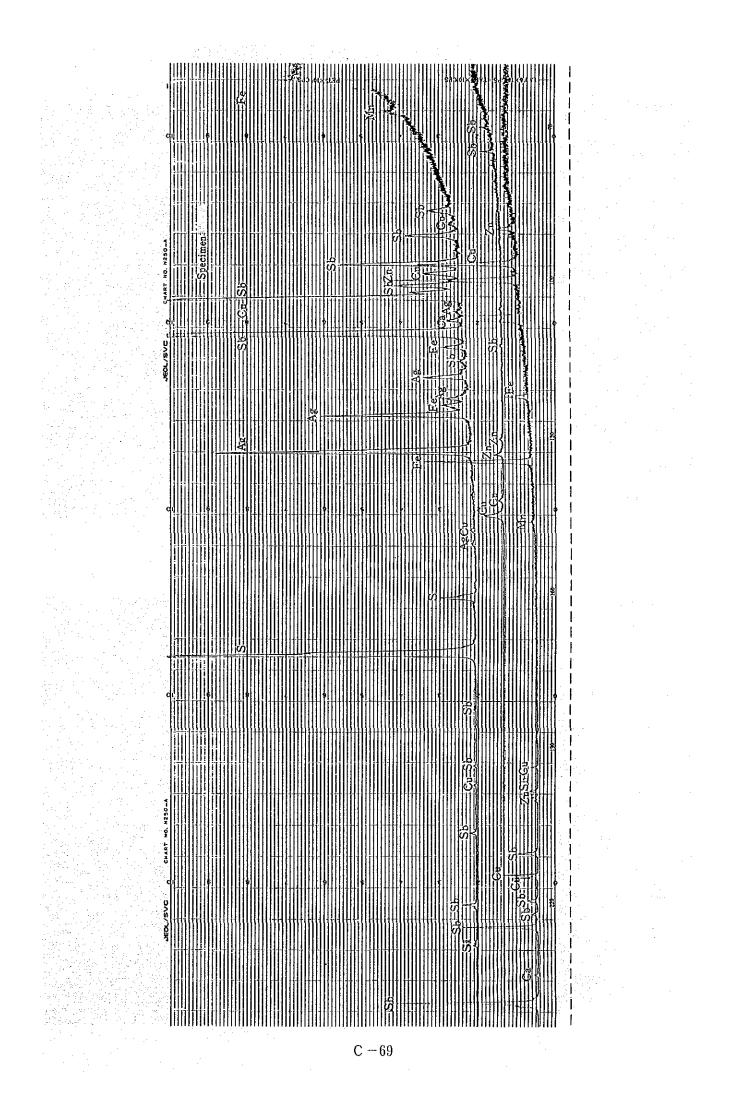
C ~ 64

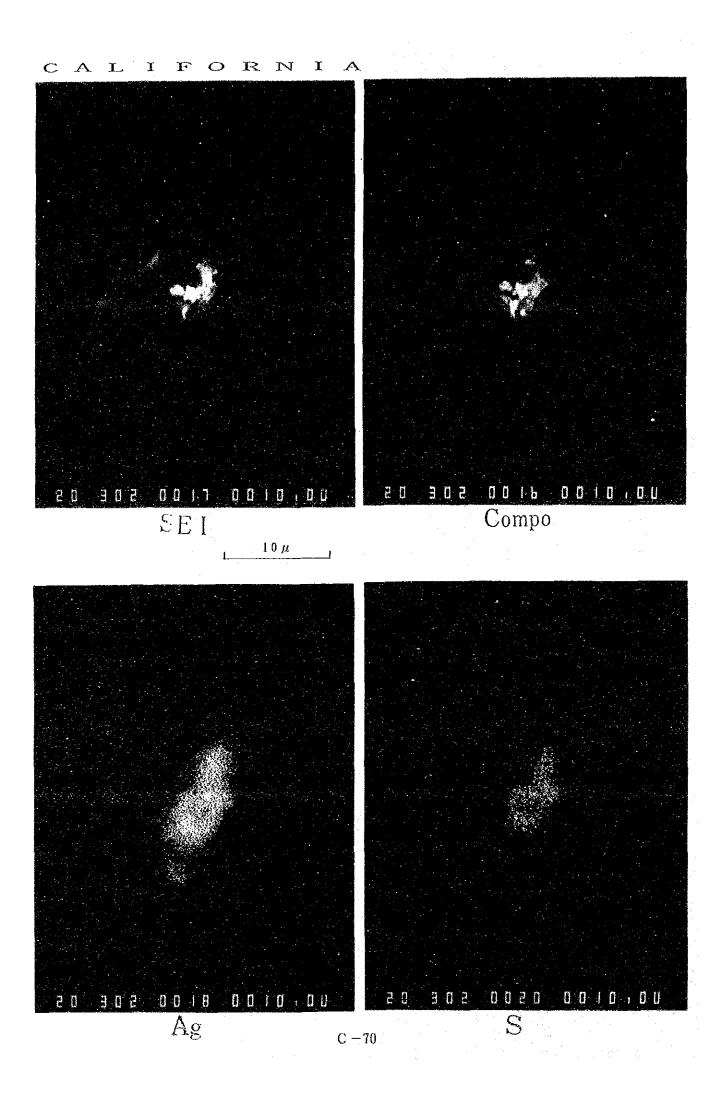


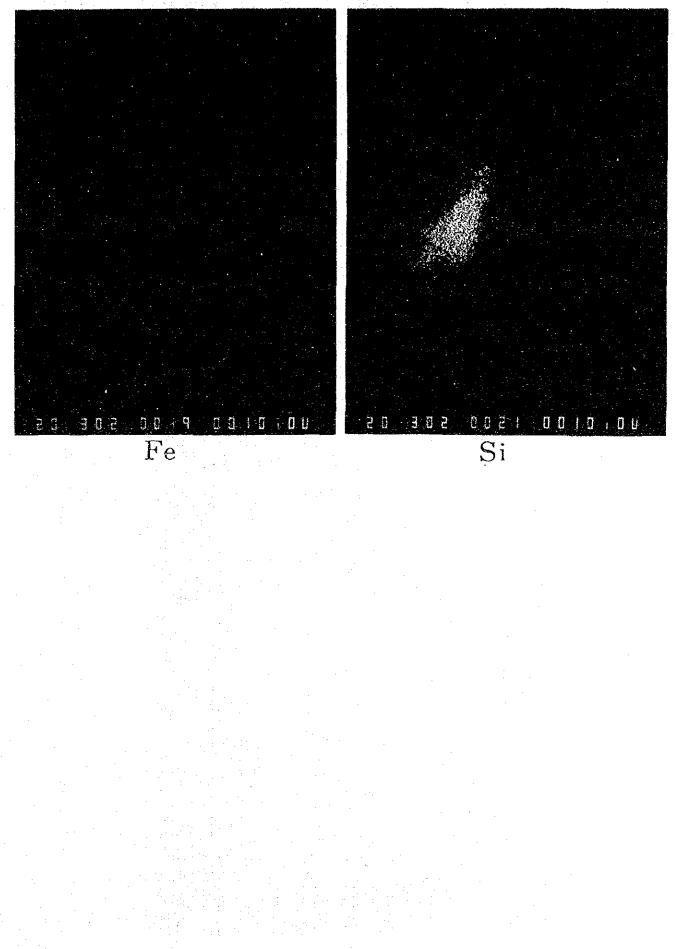






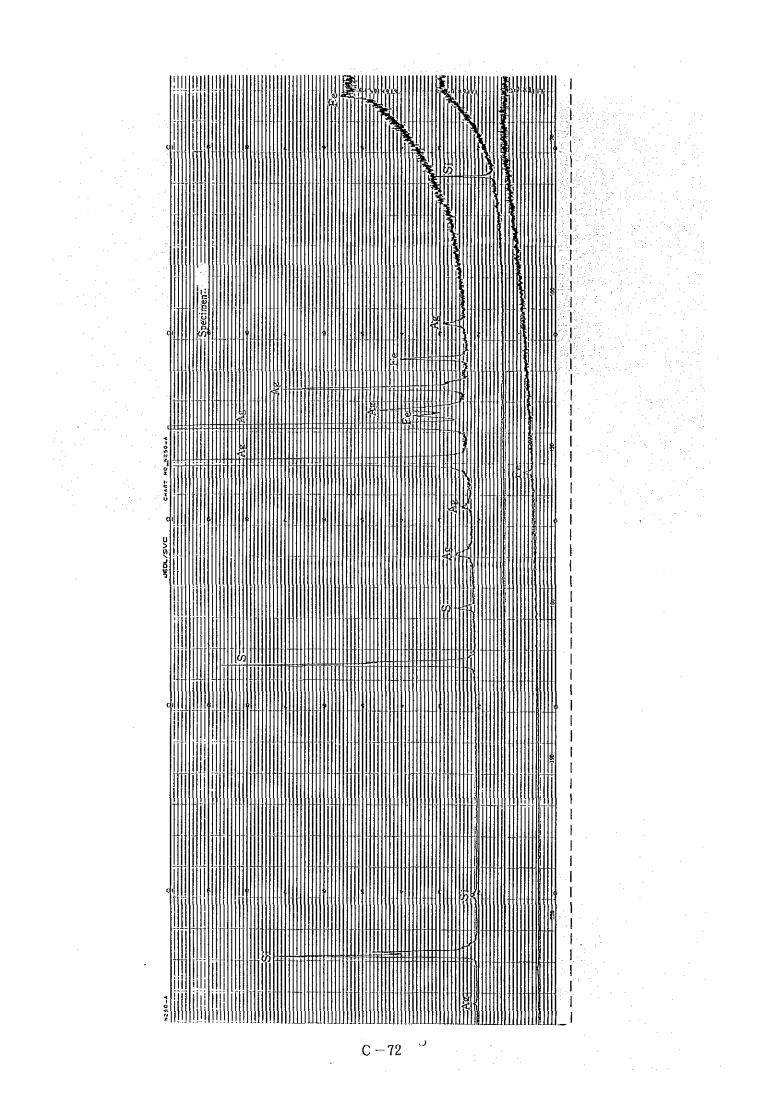


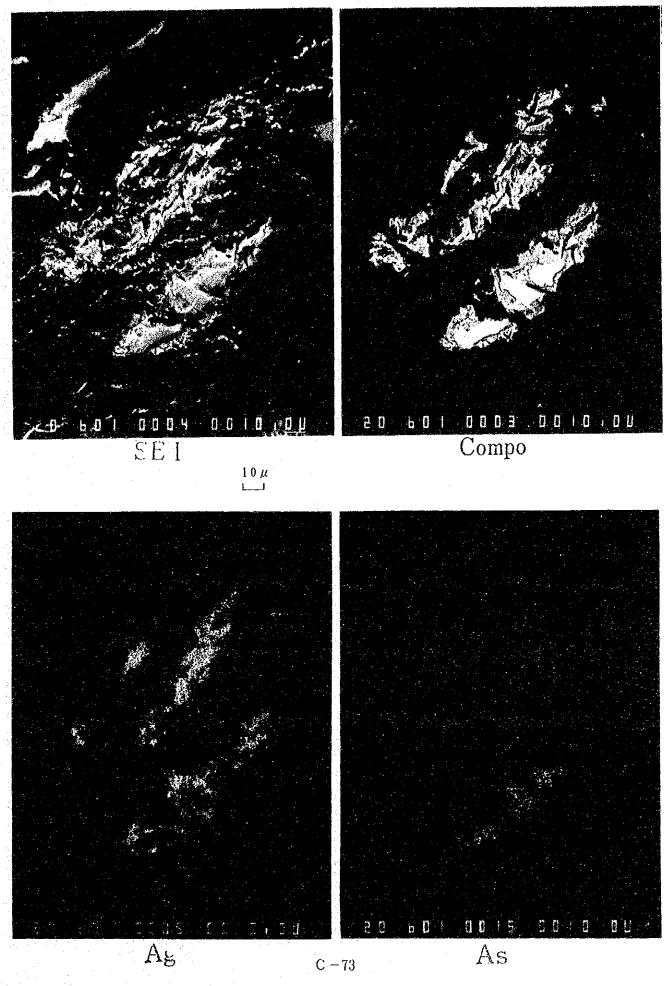


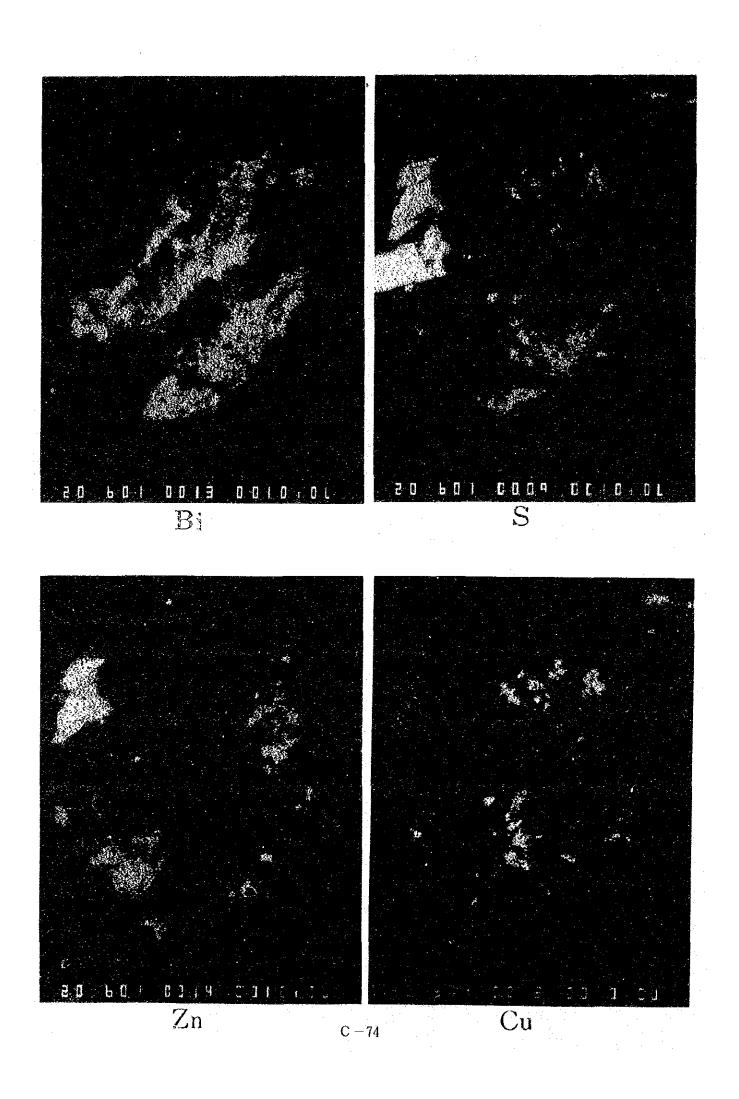


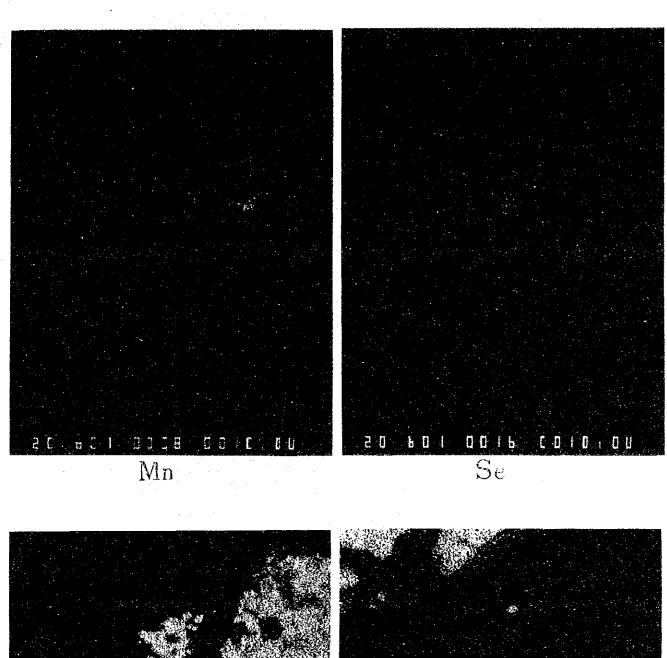
C -71

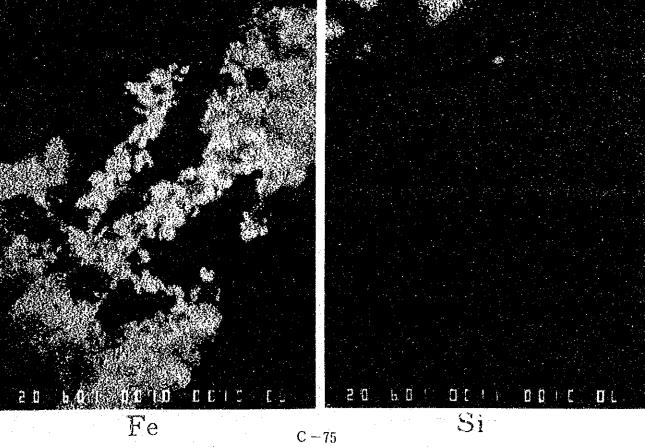
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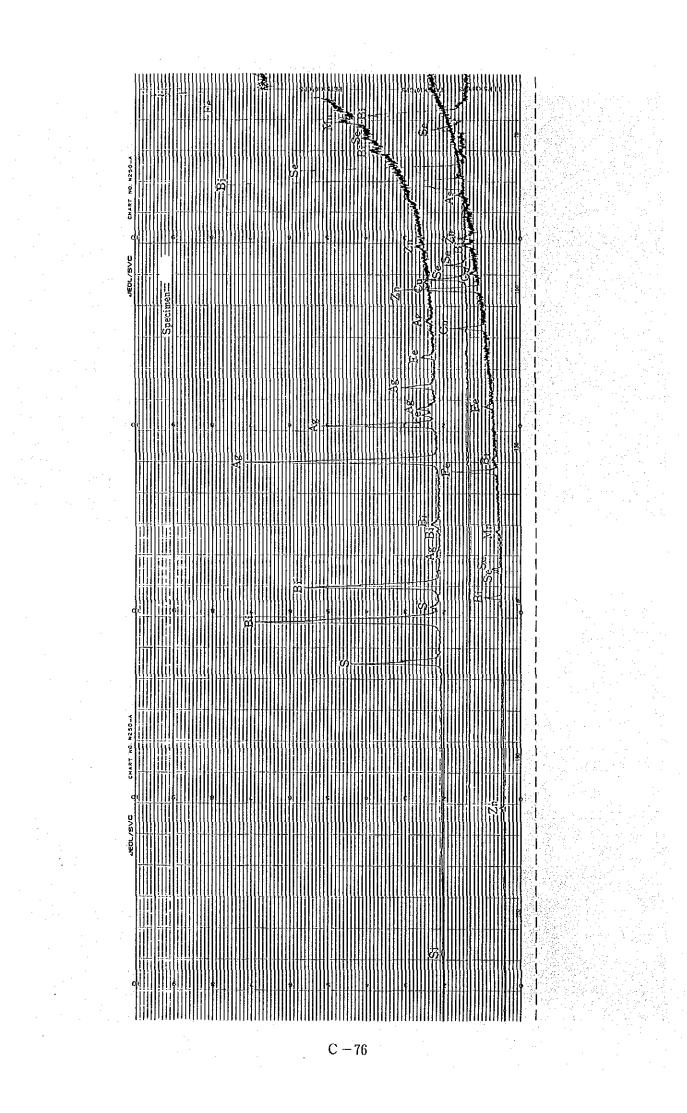




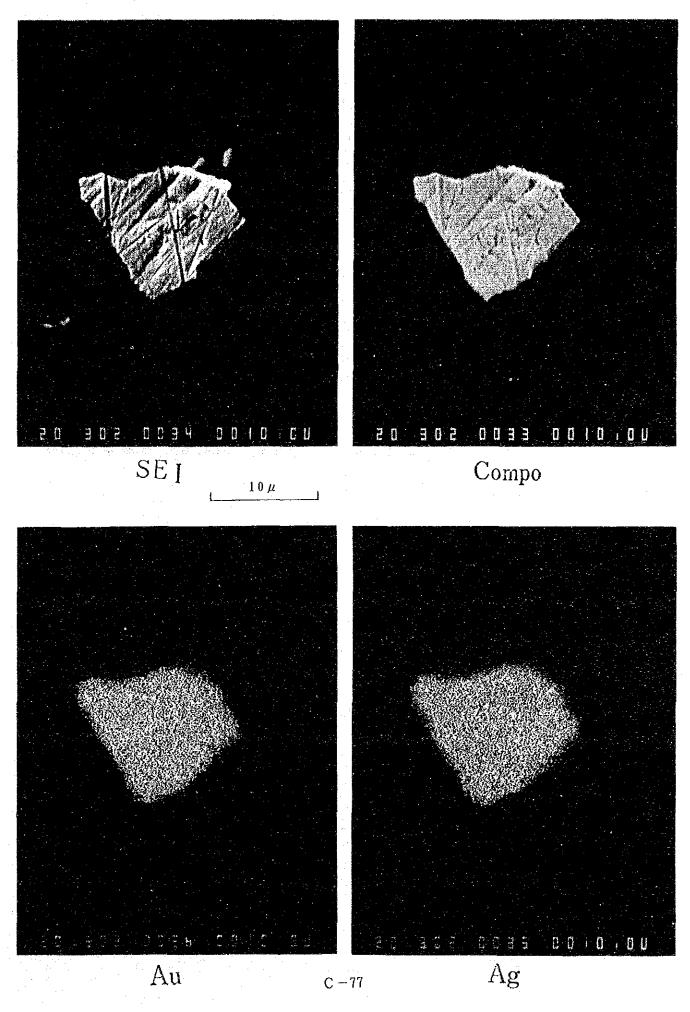


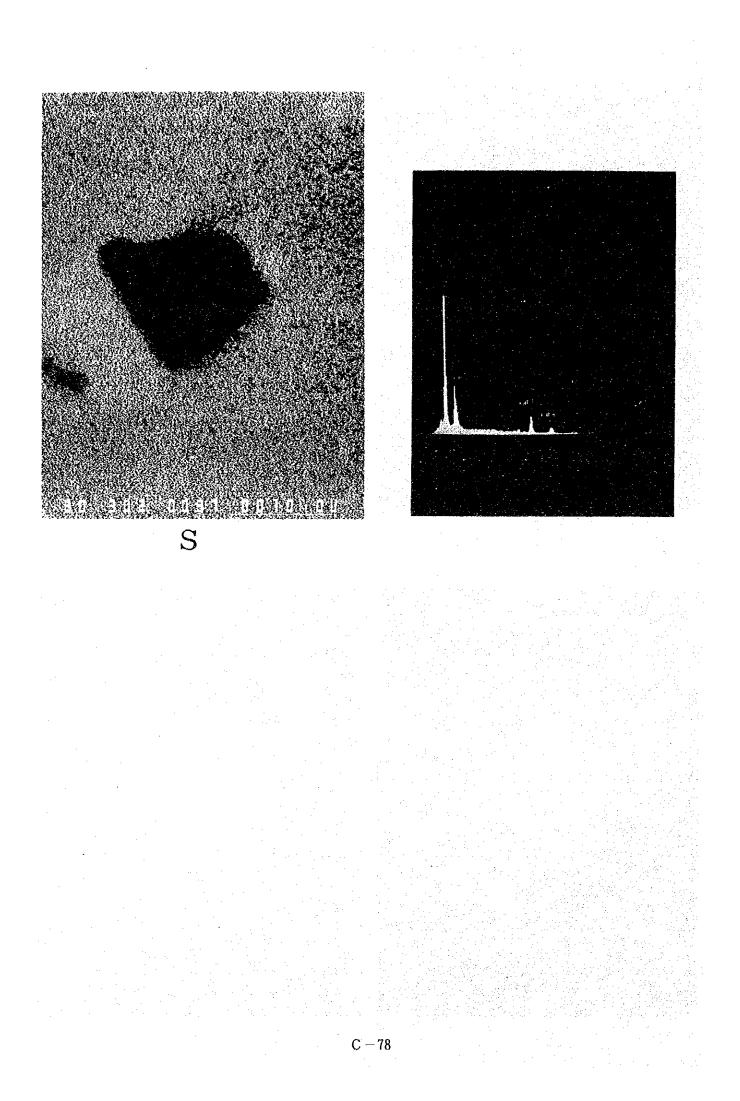


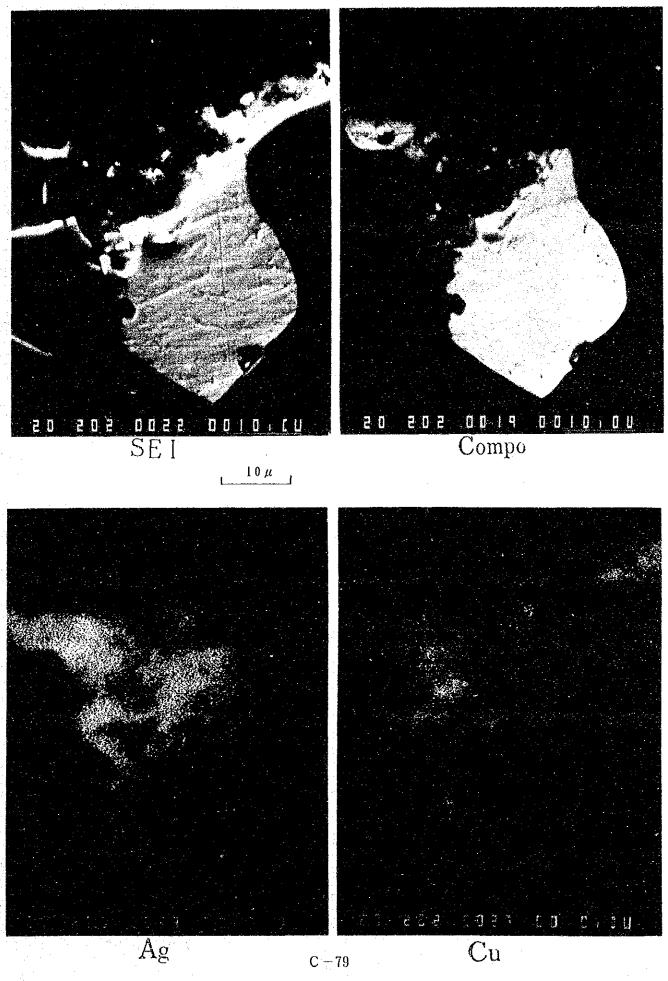


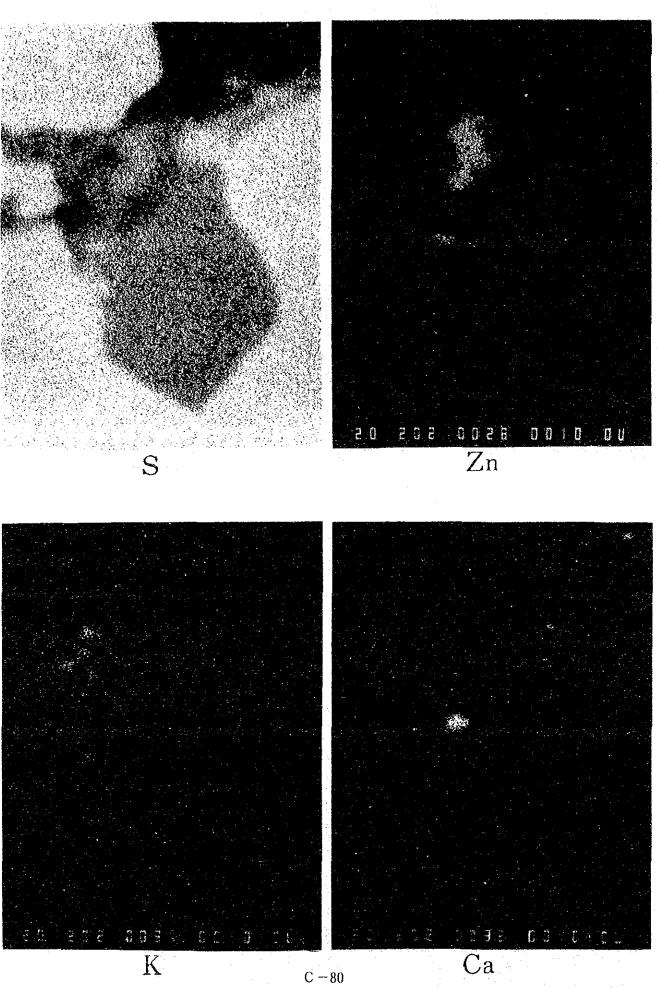


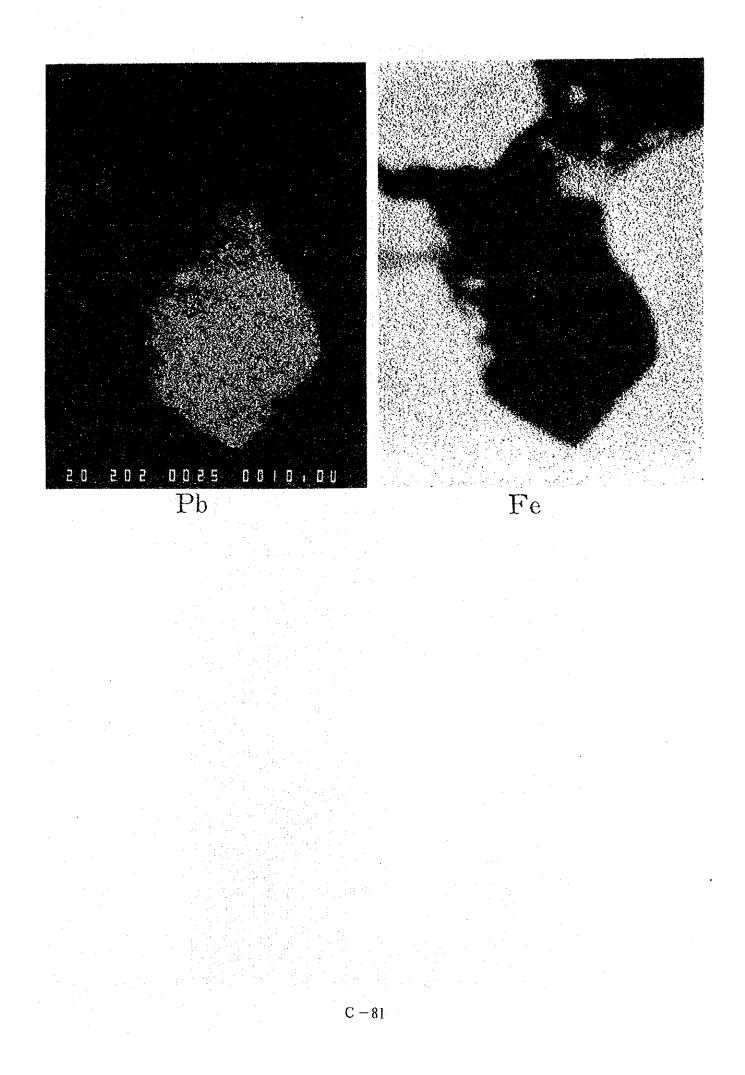
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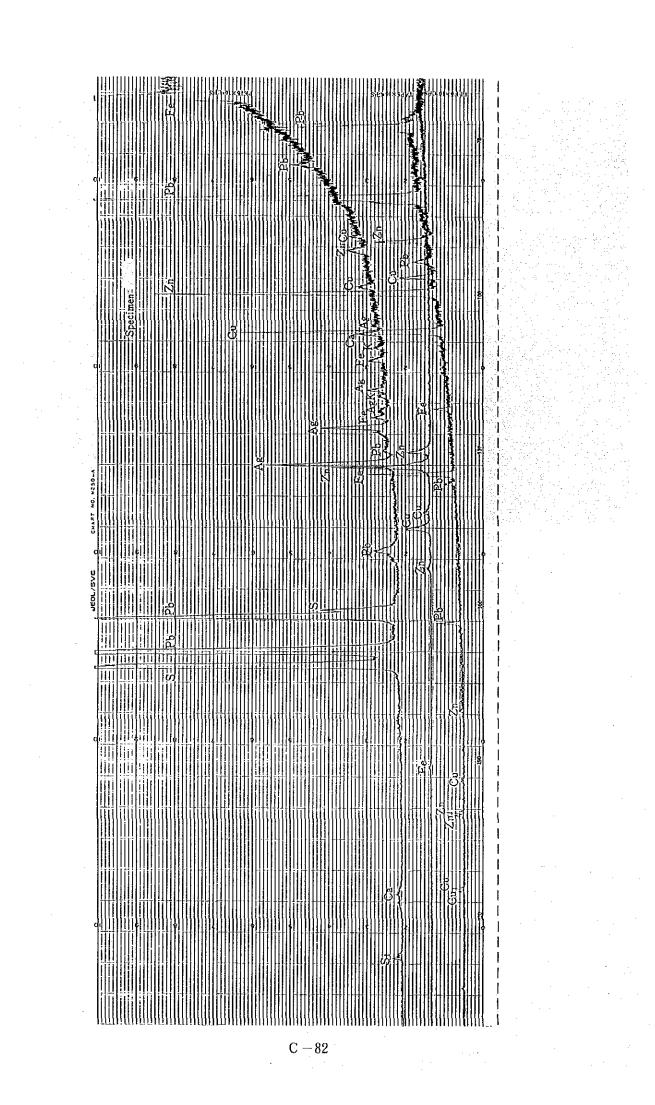


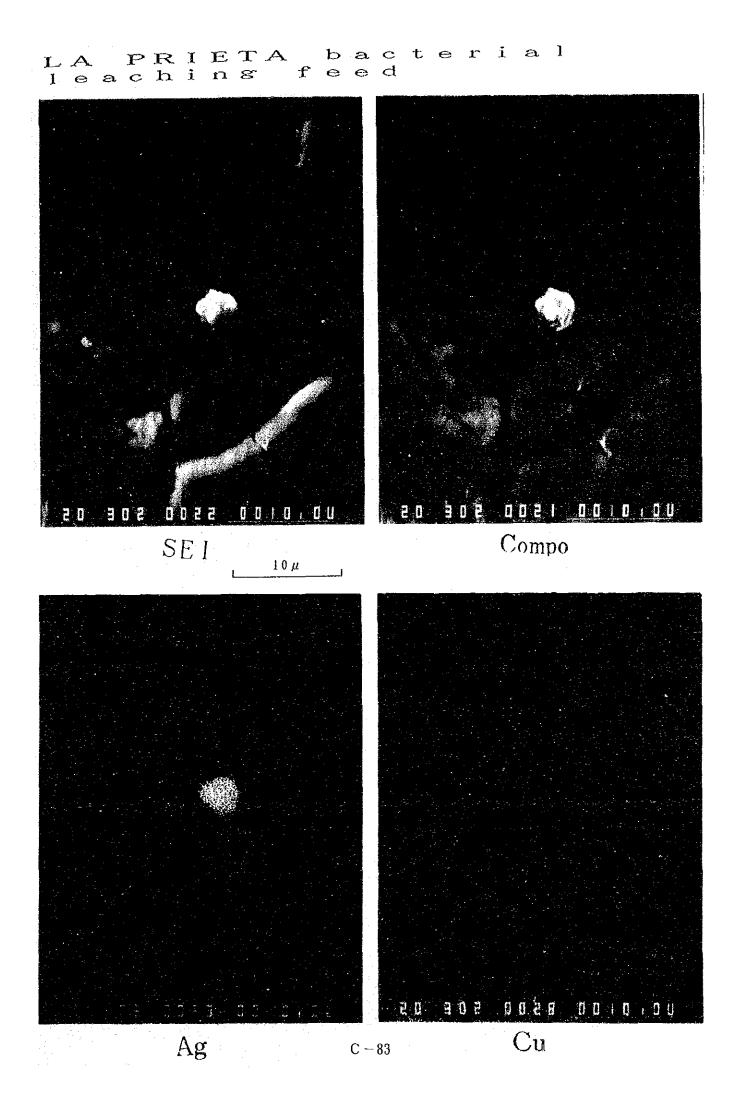


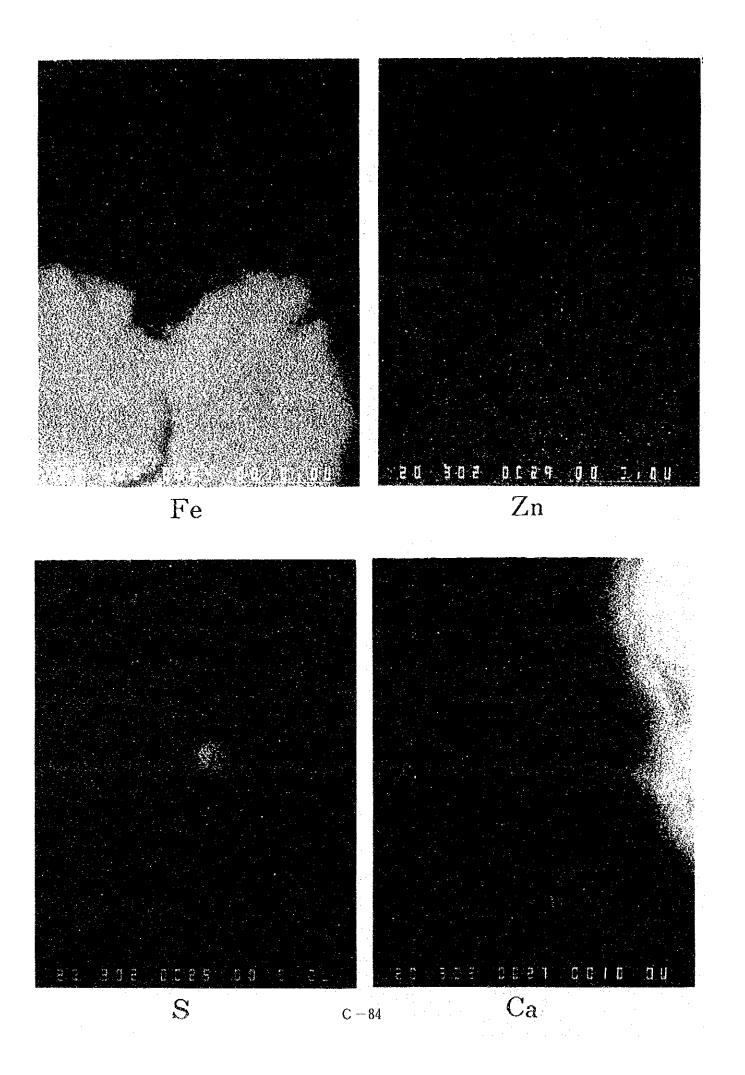


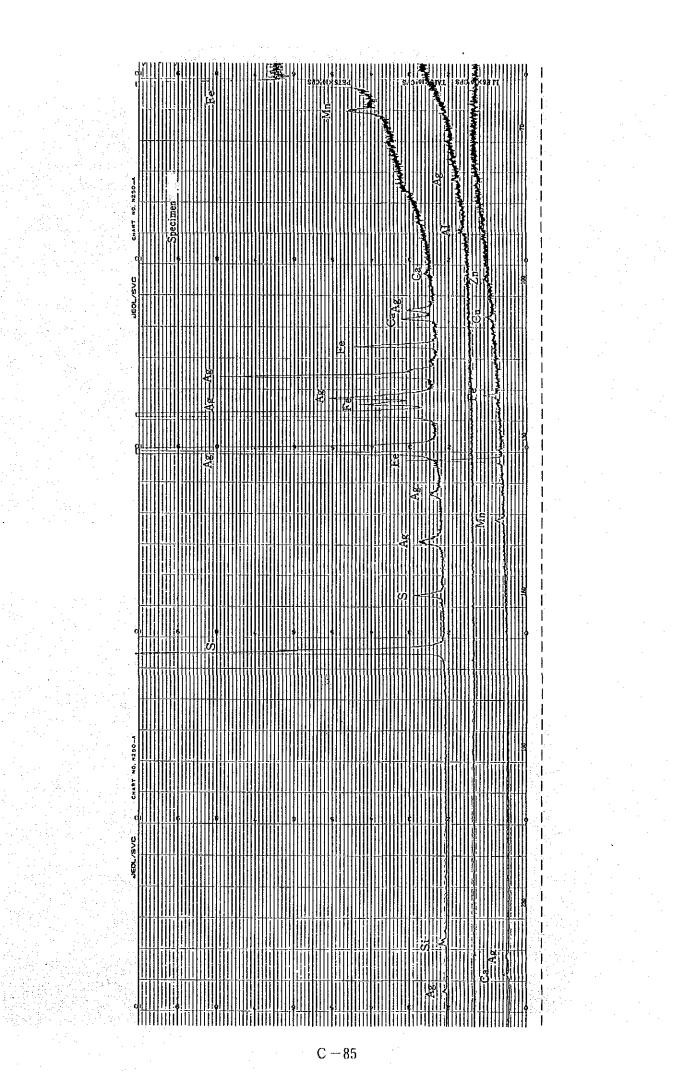








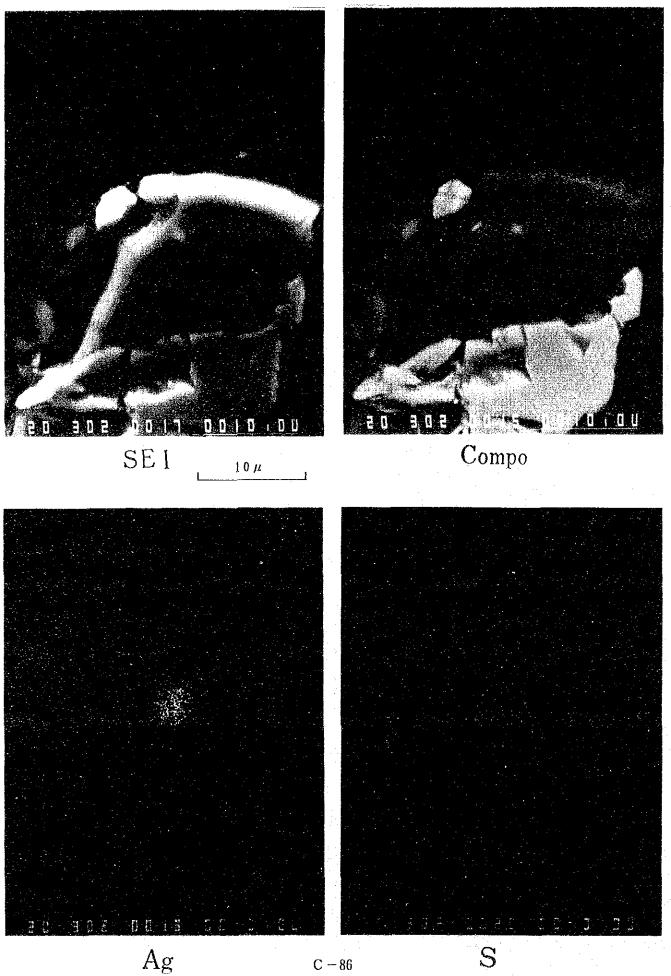


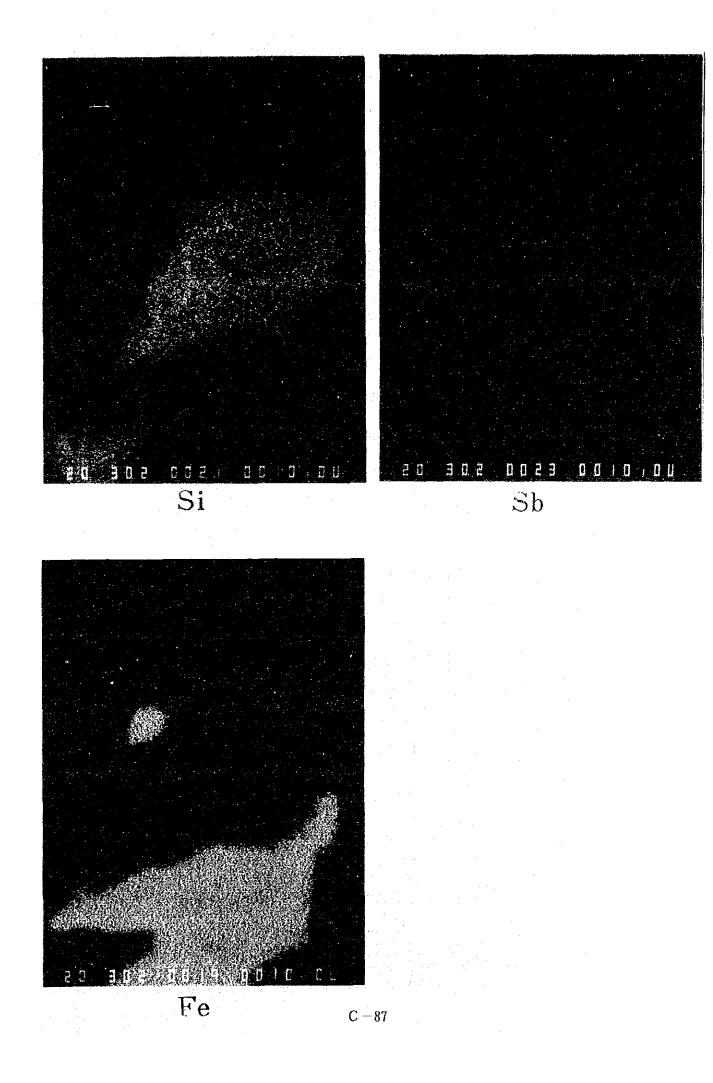


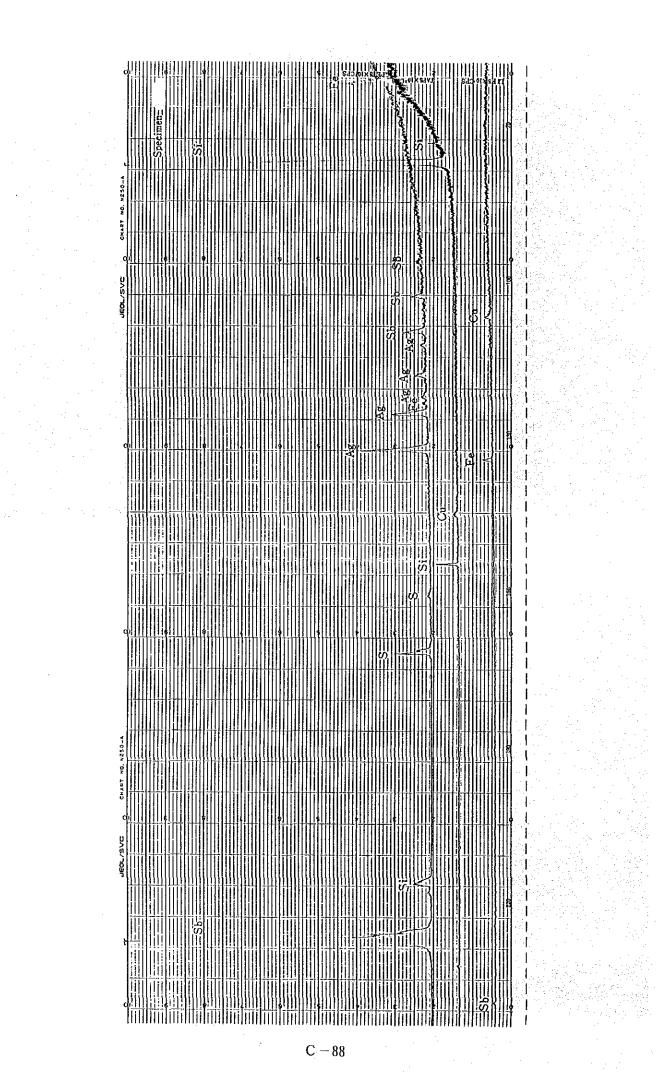
C-85

CASALE floatation tailing

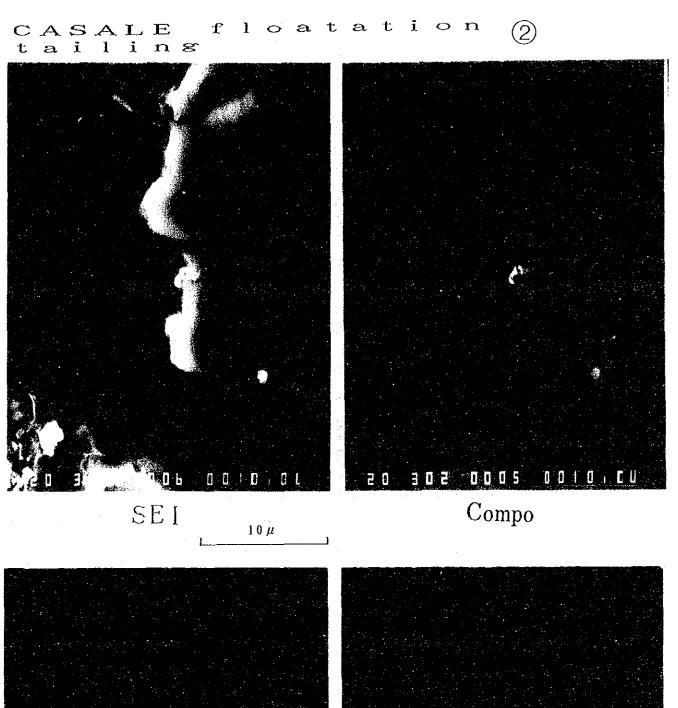
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C-88

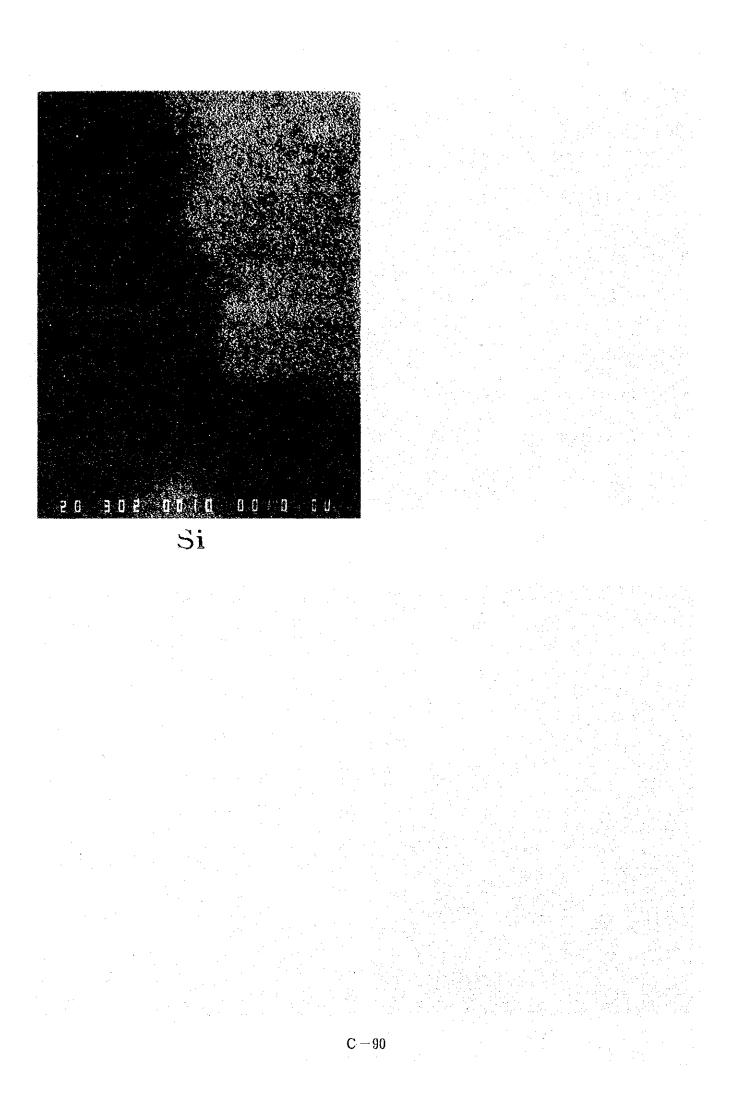


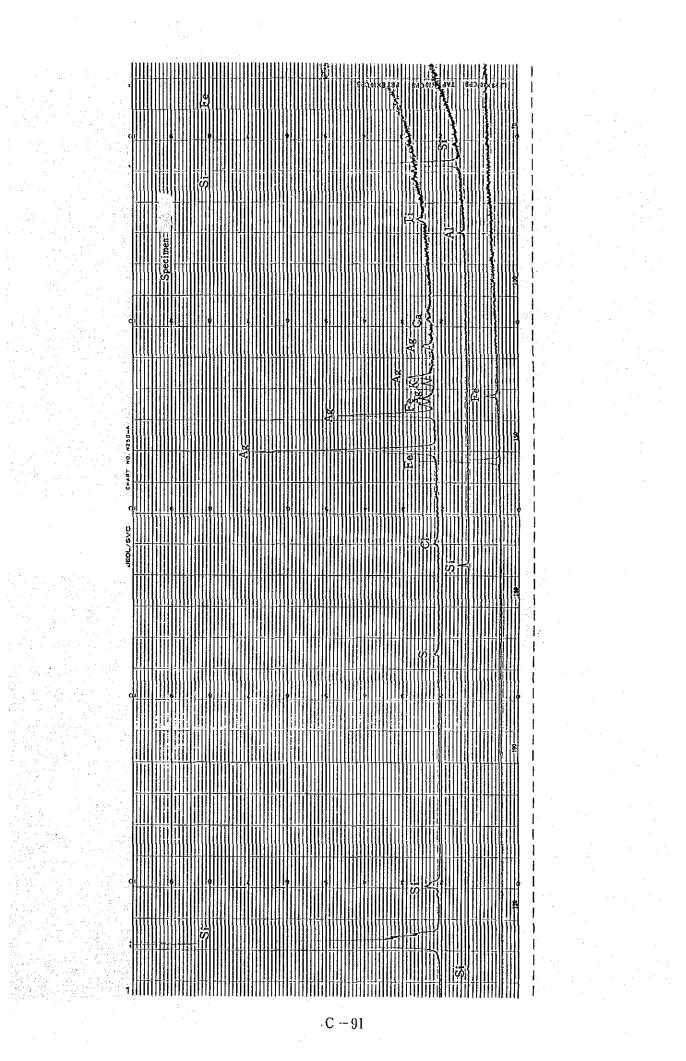
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C - I - Q -

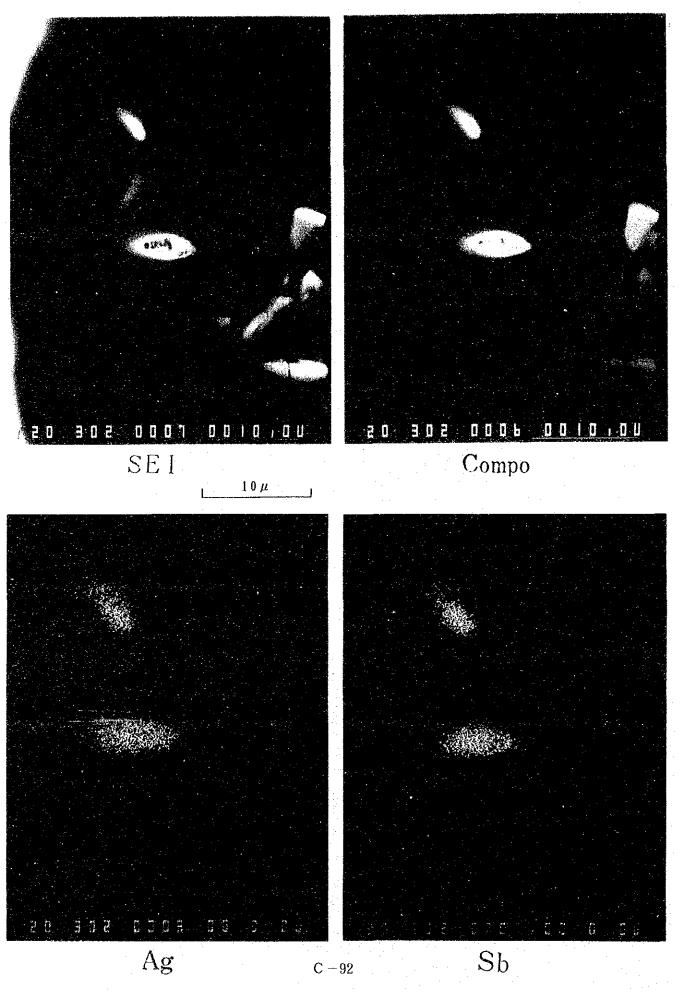
Ag _{C-89}

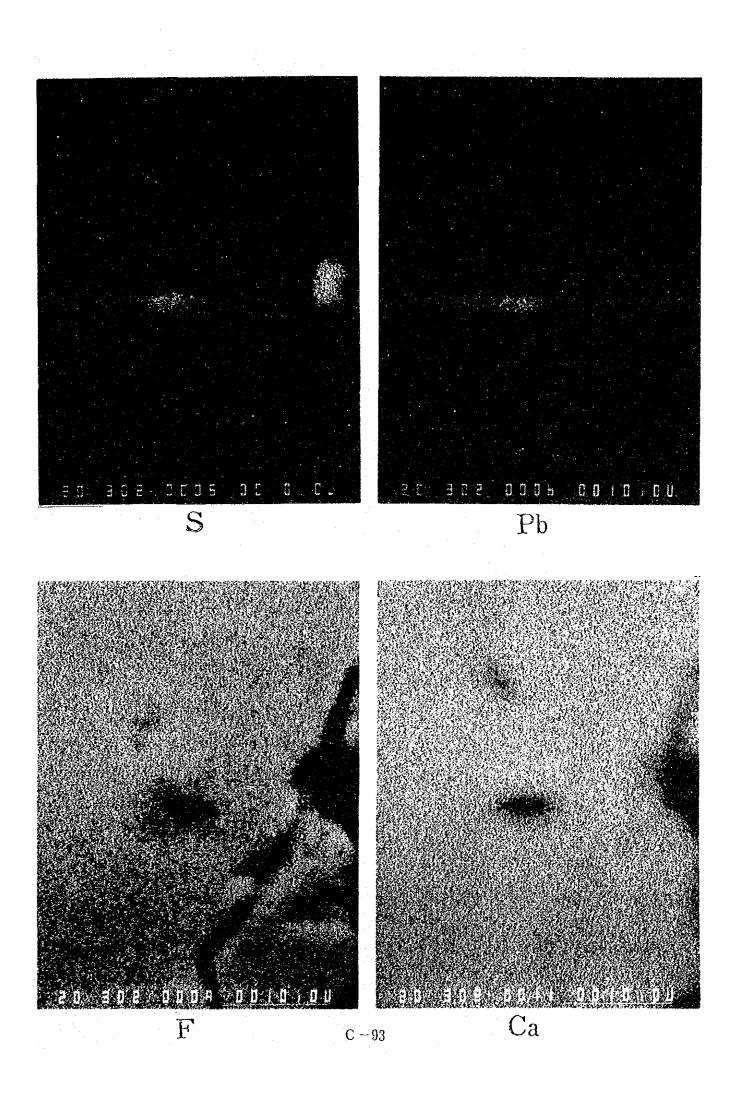


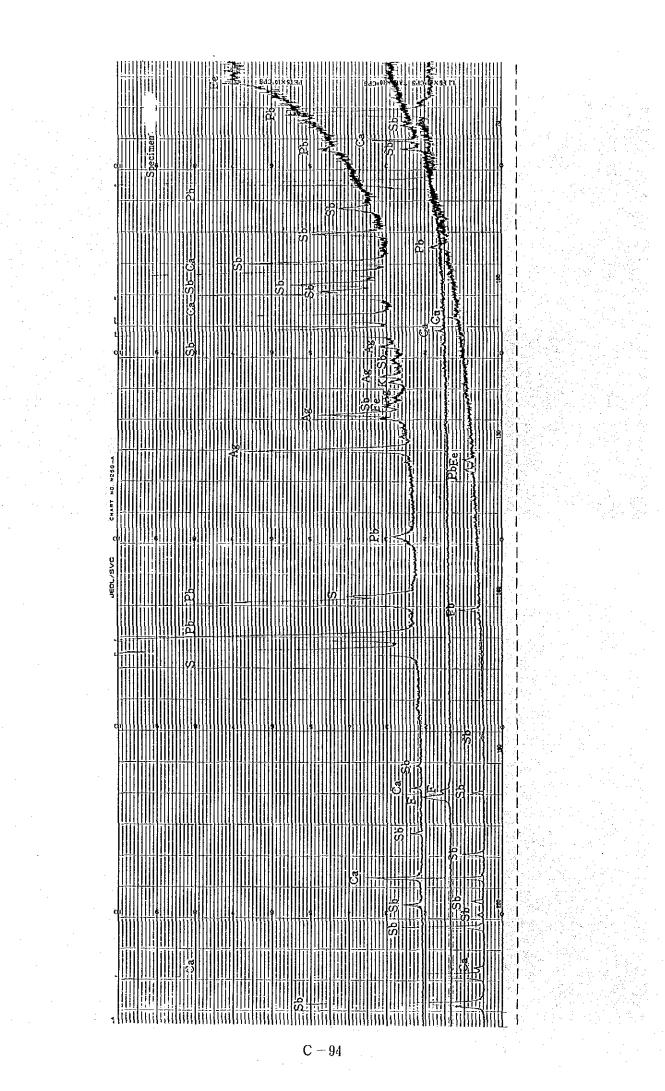


-C-91

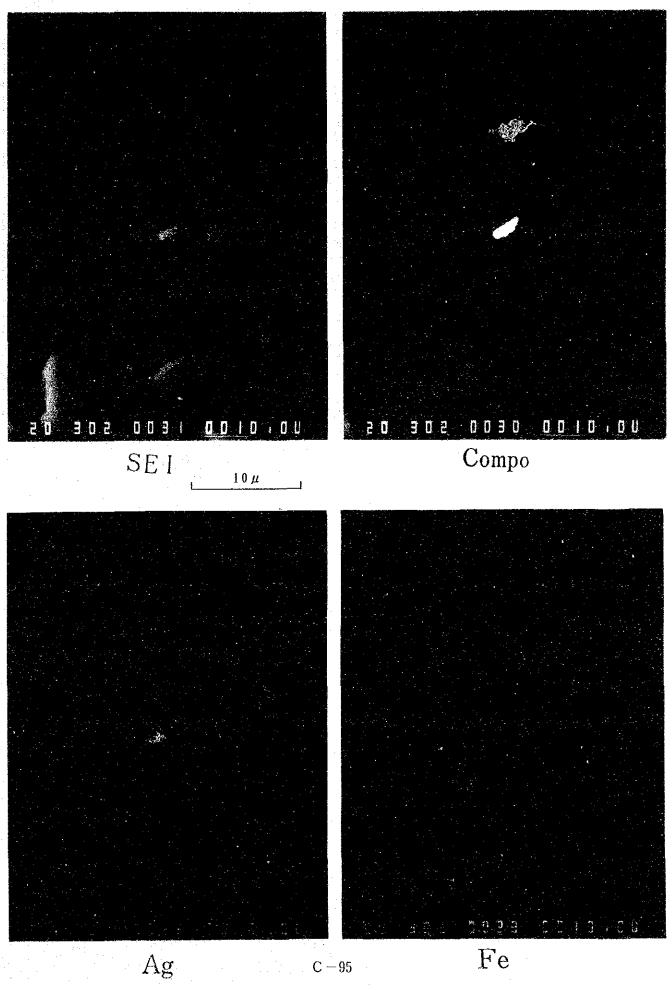
CASALE cyanidation ()



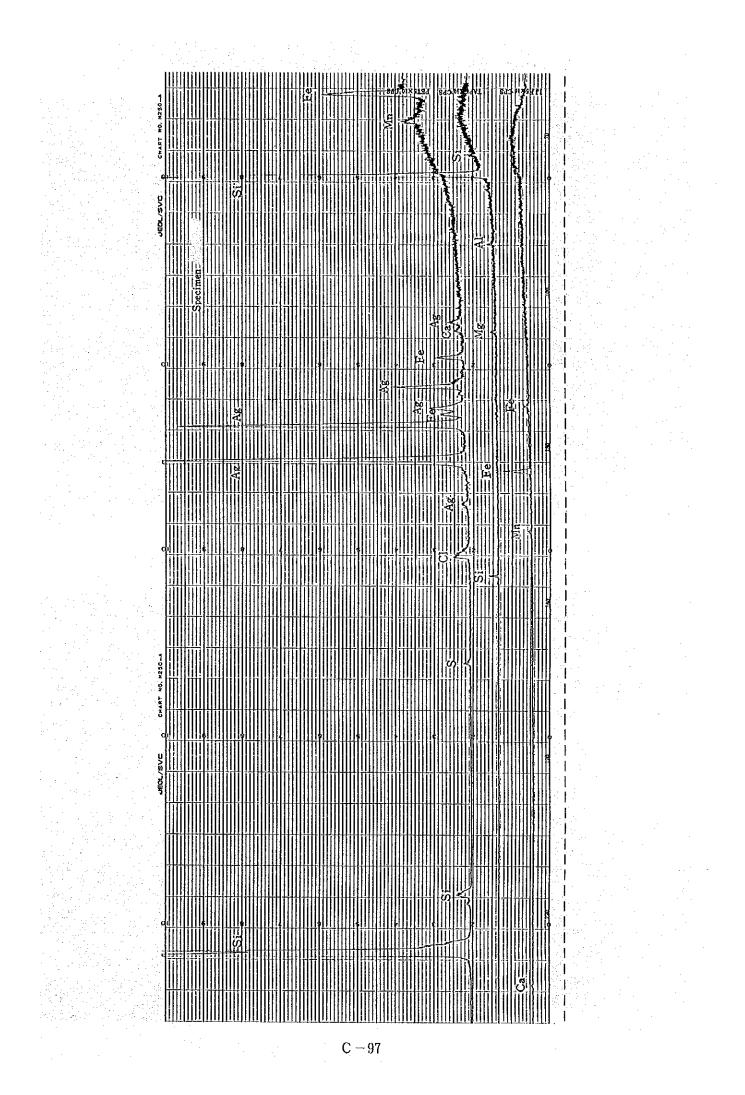




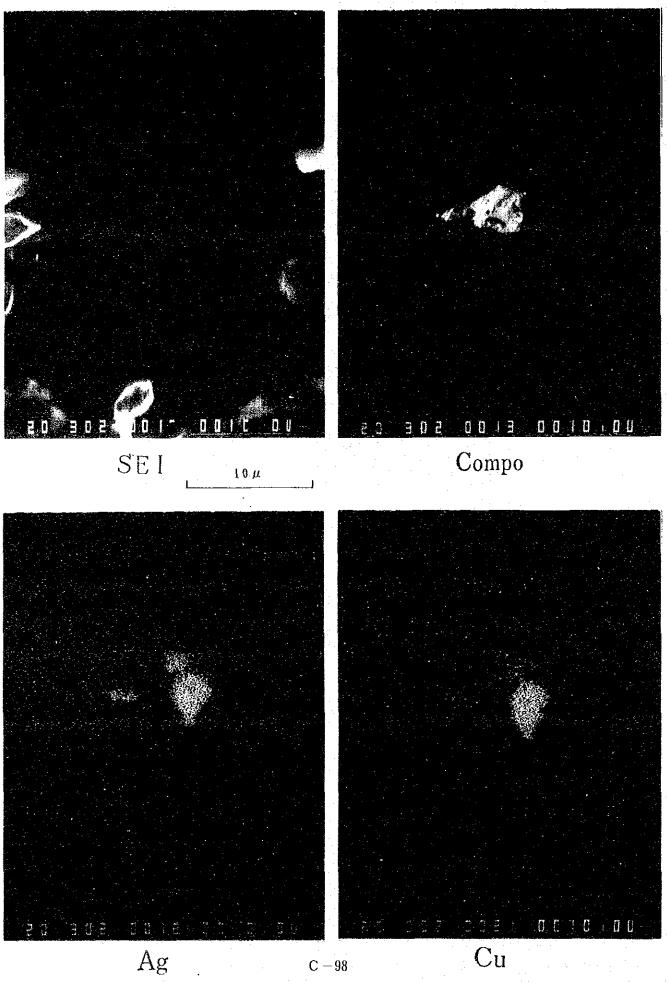
CASALE cyanidation 2 tailing

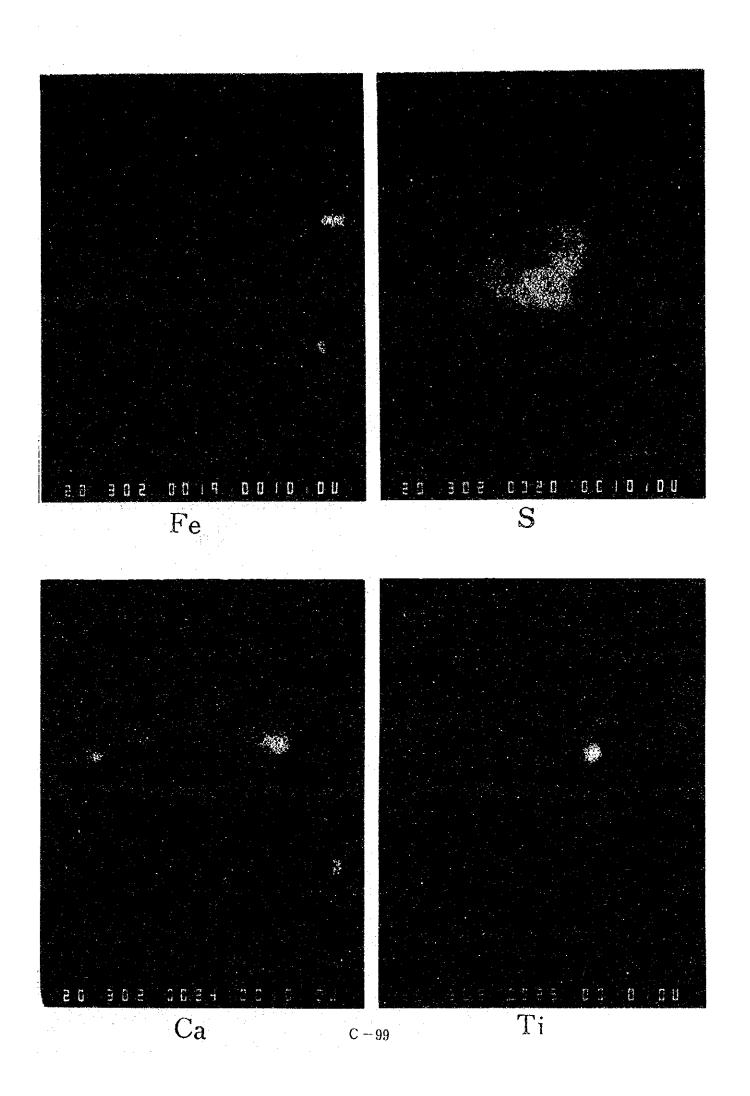


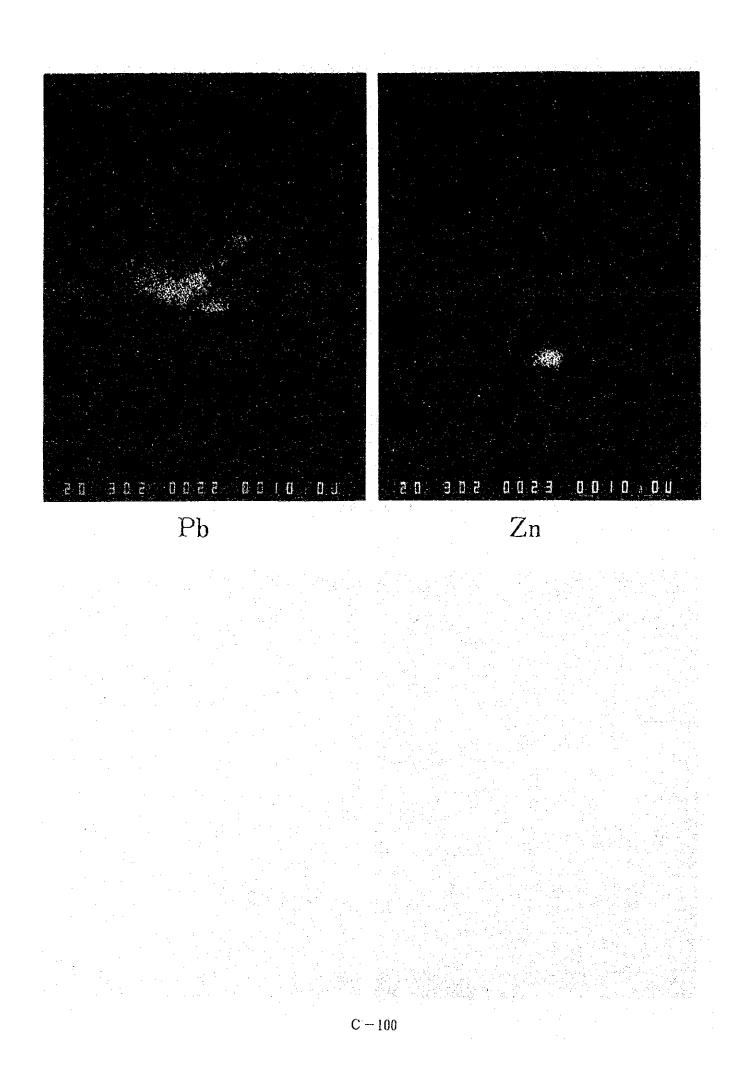
0036 0010 3.0 U 0 1 0 1 0 0 P E 0 0 5 0 E Ca Si C - 96

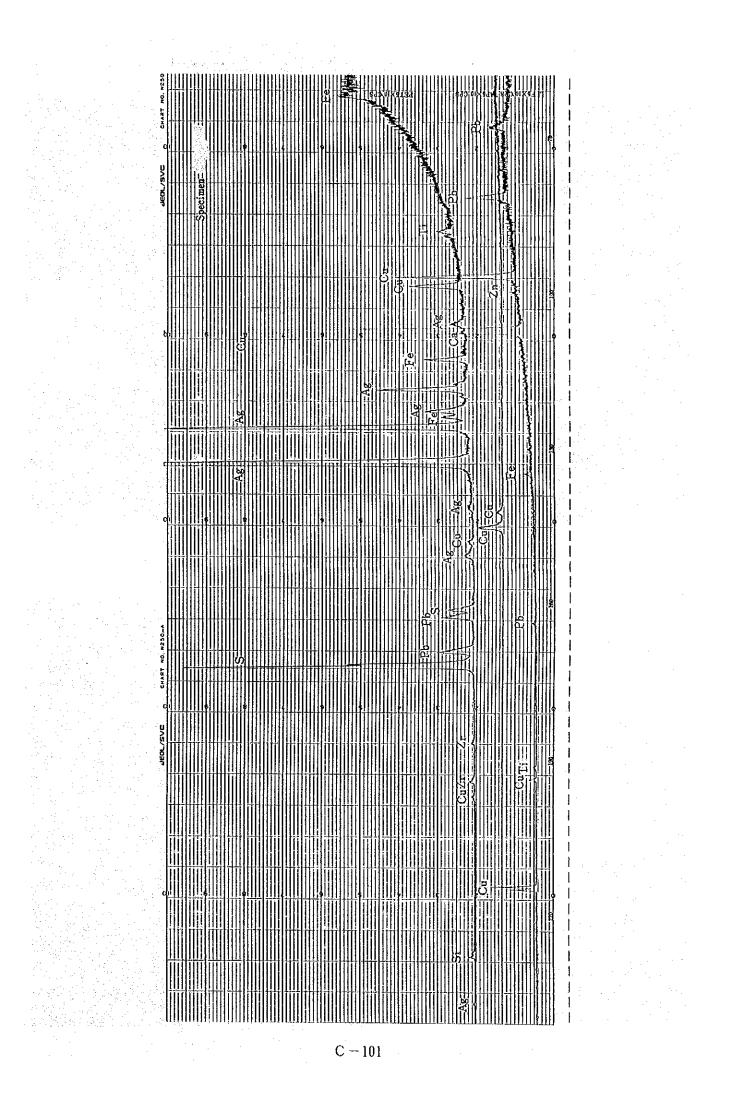


SANTA MARTA Zn floatatio tailing ()

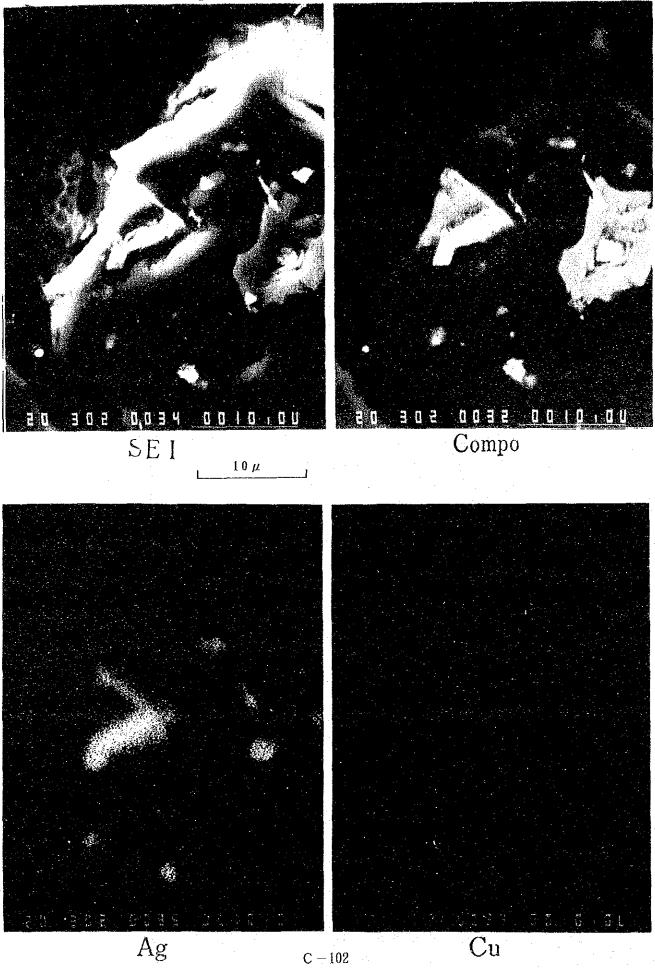


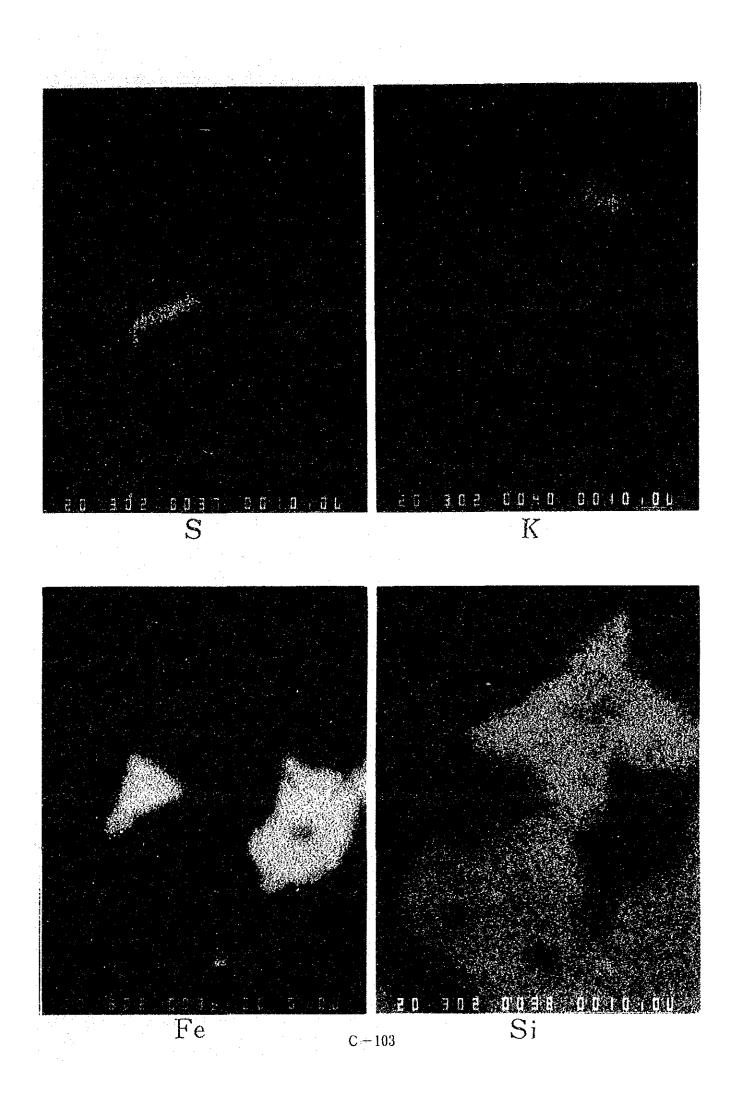


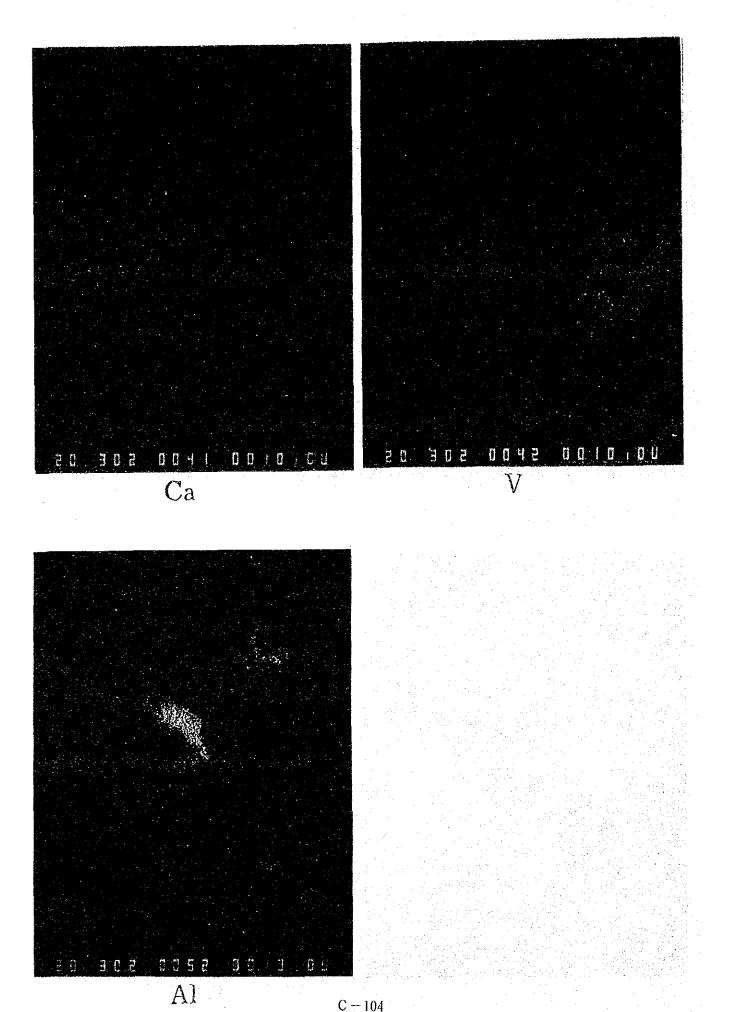




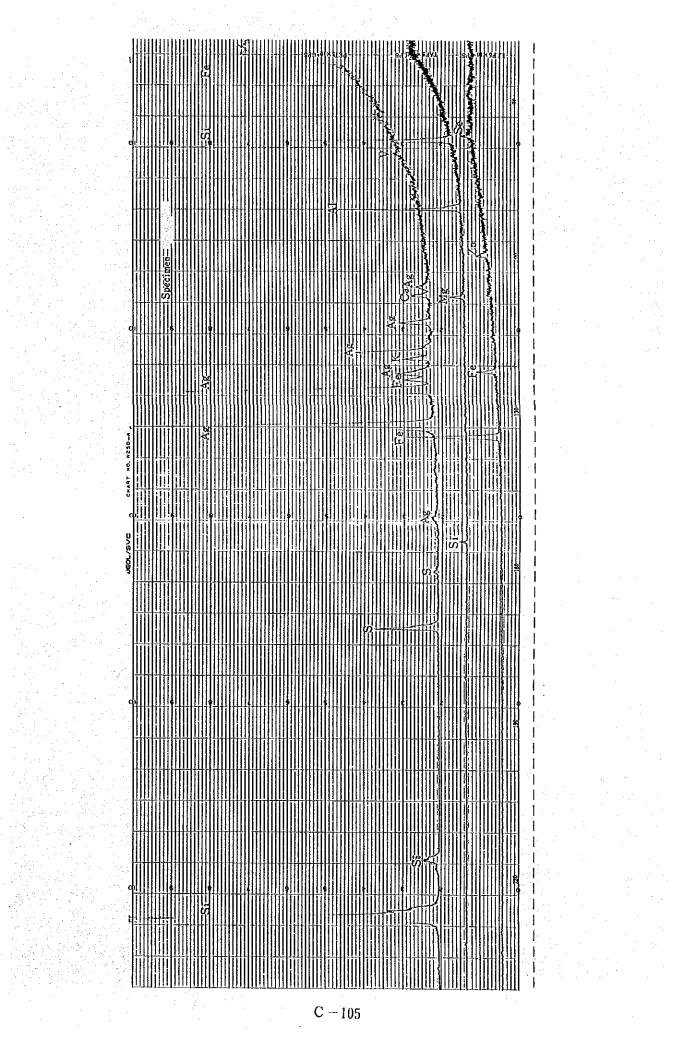
SANTA MARTA Zn floatation tailing()



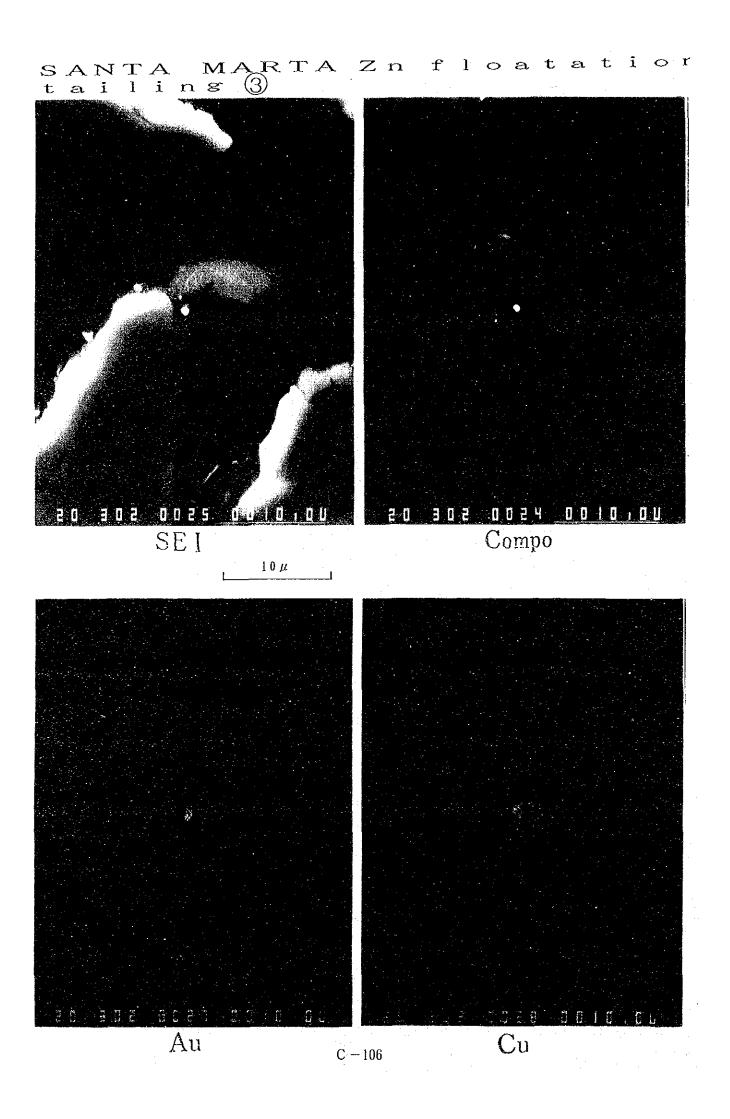




C - 104



C - 105



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C -- 107

