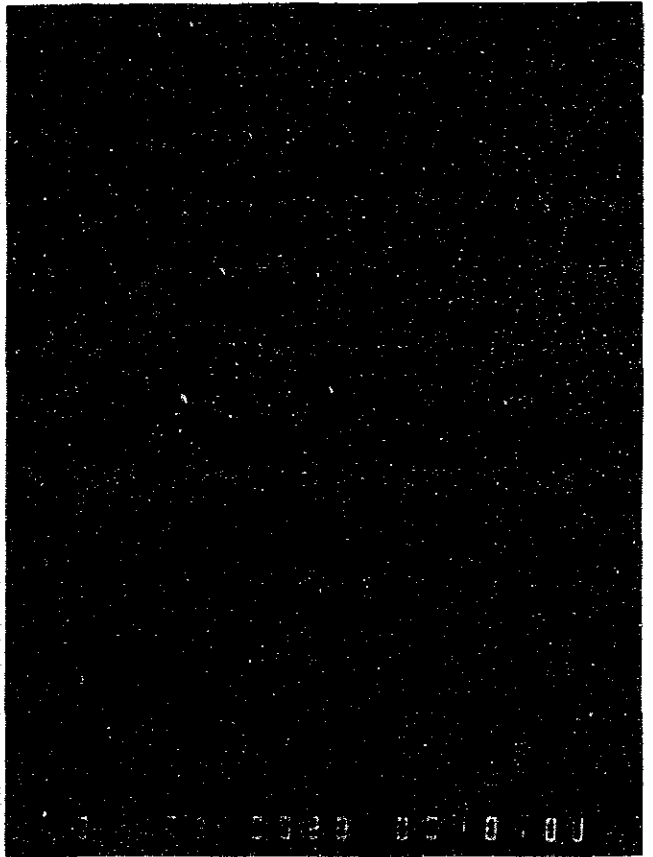


SEI

Compo

10 μ

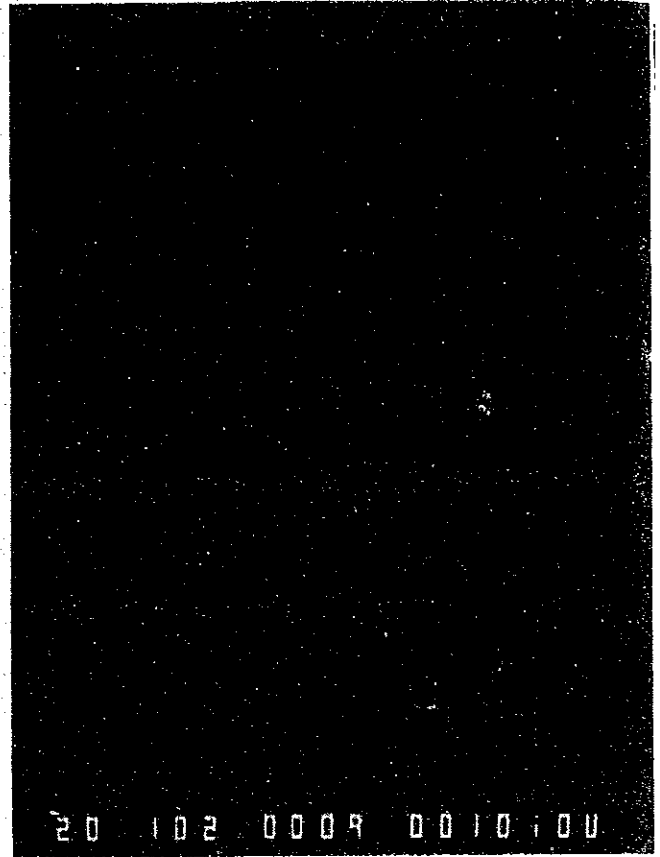


Ag

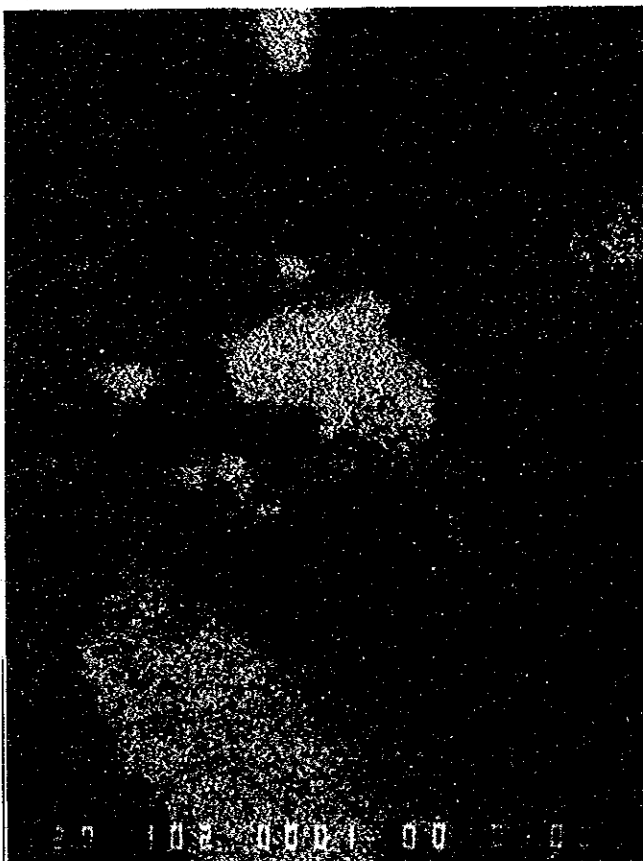
Au



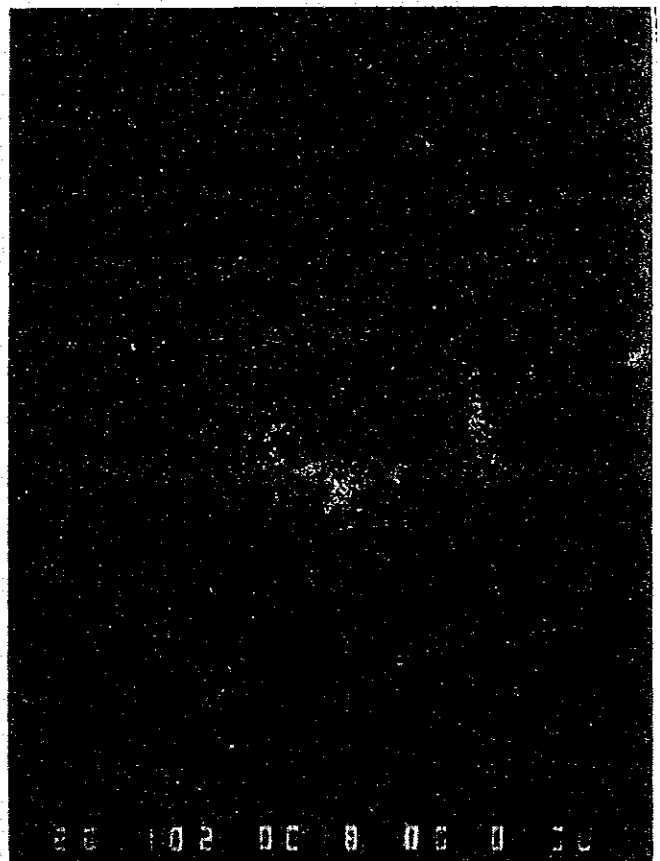
S



Cu



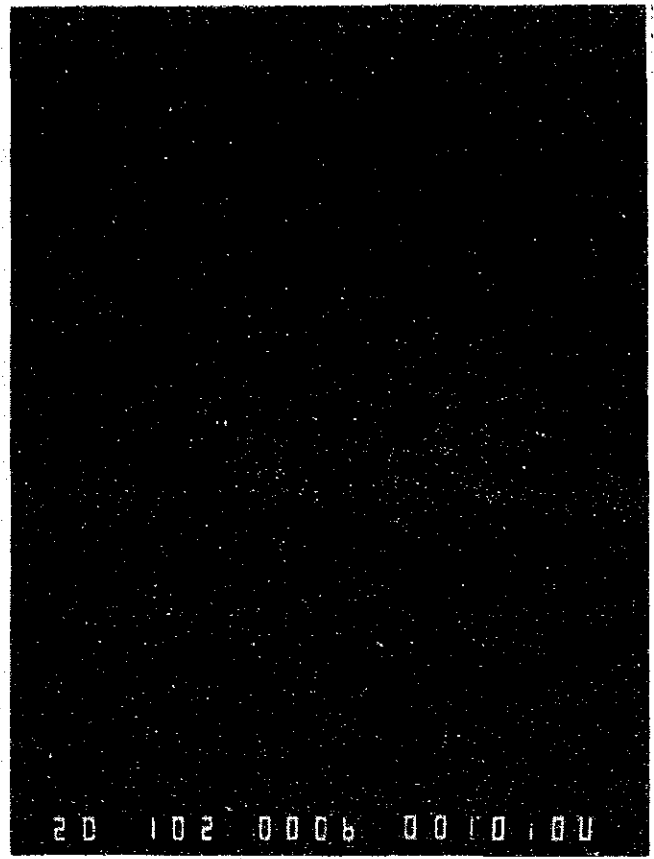
Si



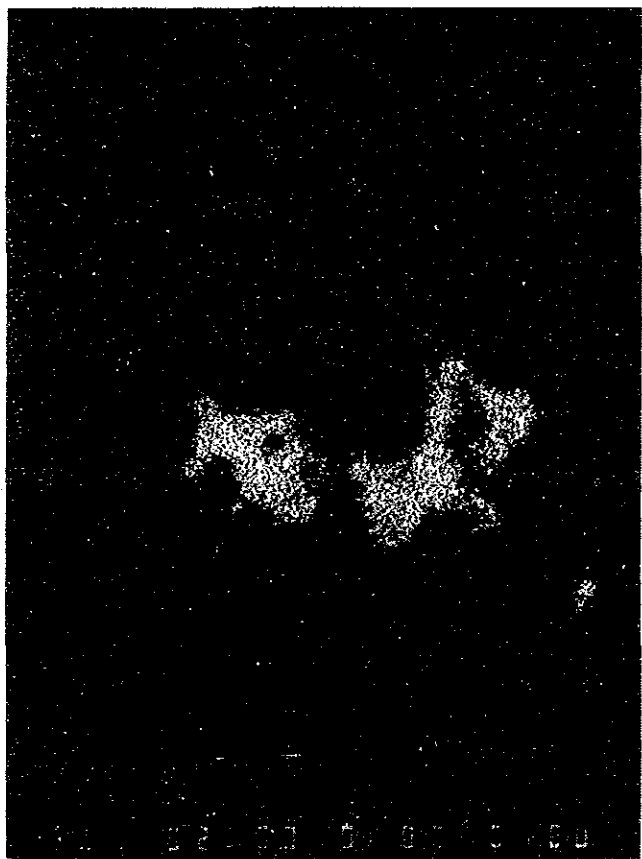
V



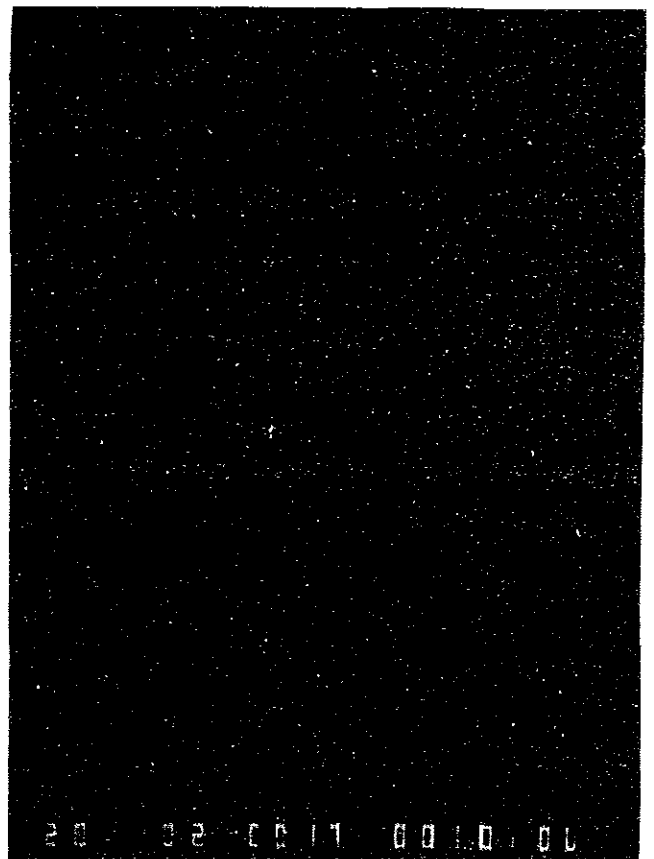
Fe



Al



Zn

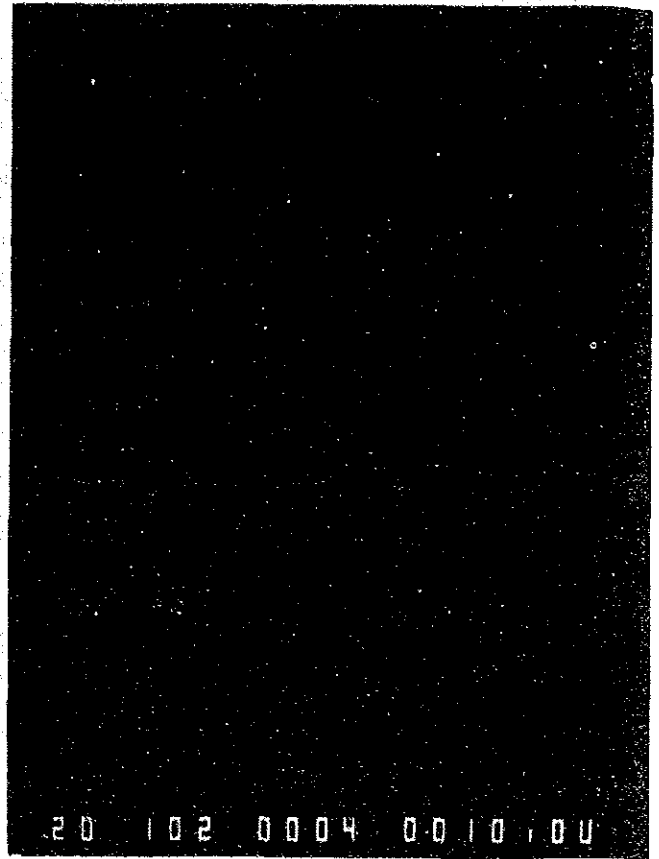


Se



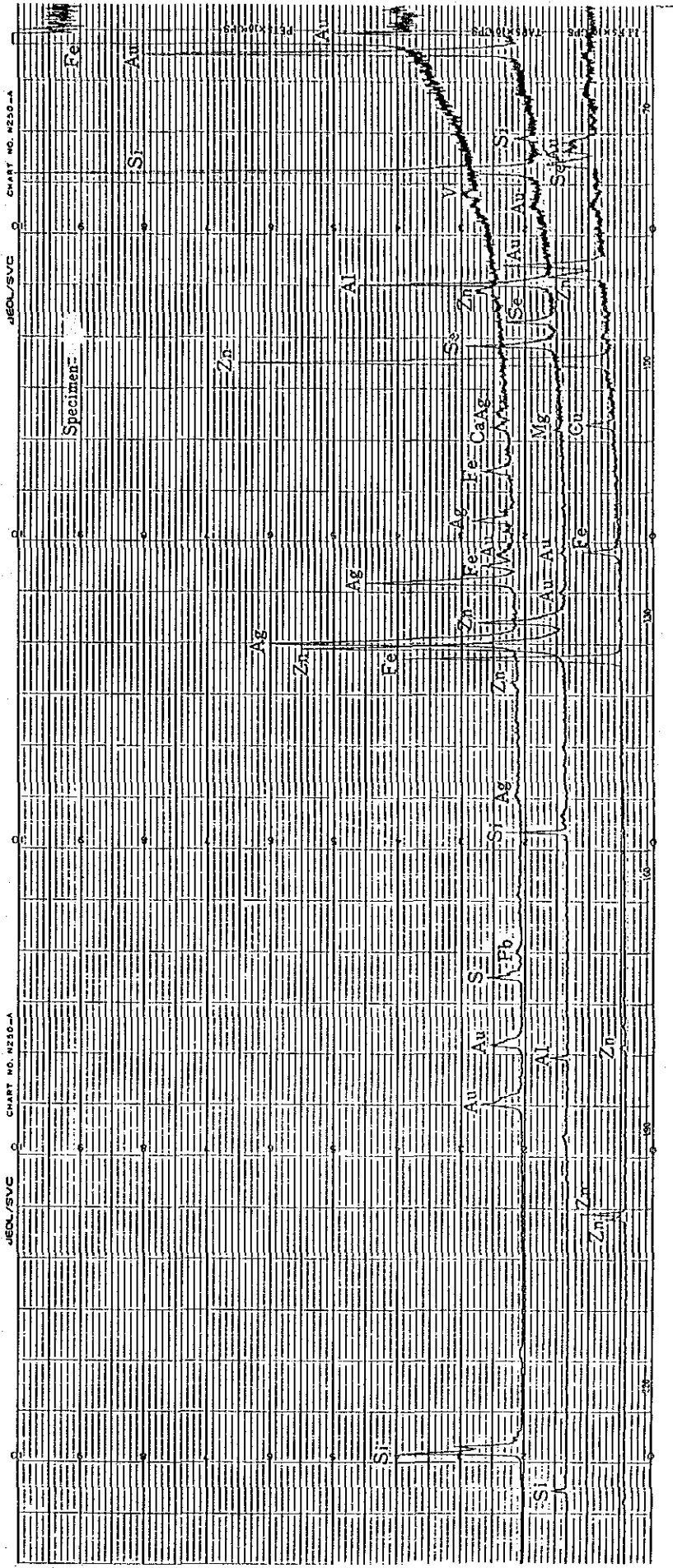
20 102 0016 0010 01

Pb



20 102 0004 0010 00

Mg

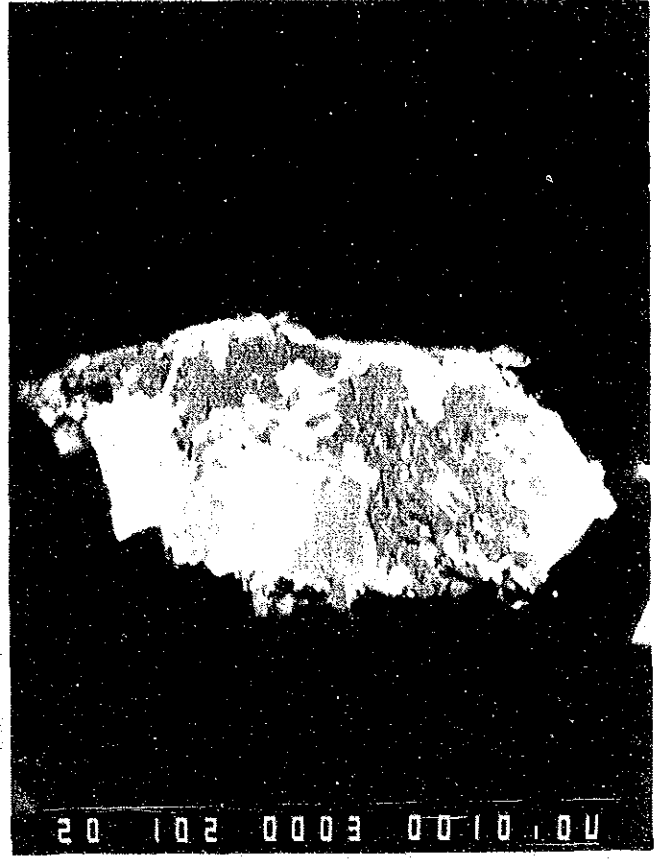


SAN JOSE S CHICO

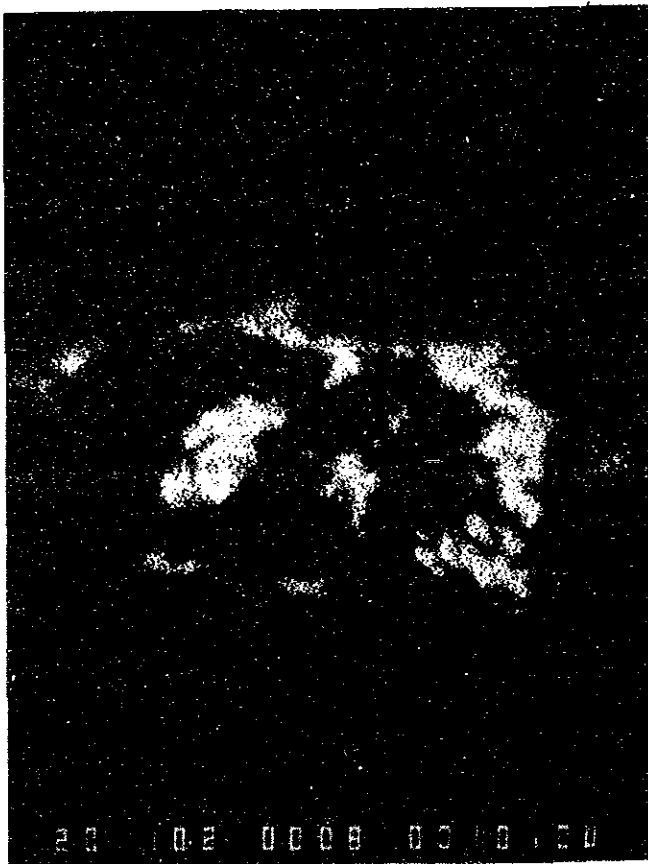


SE I

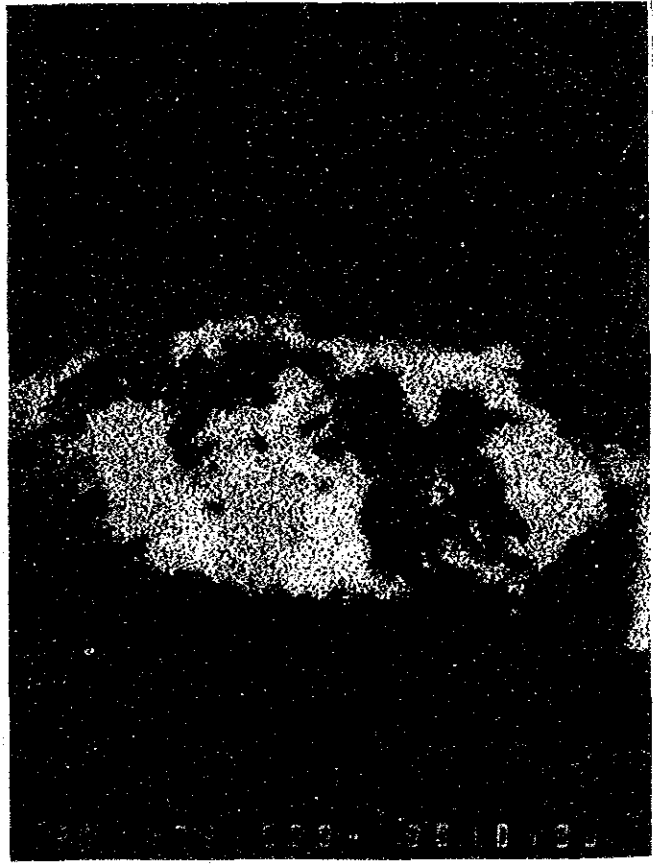
10 μ



Compo



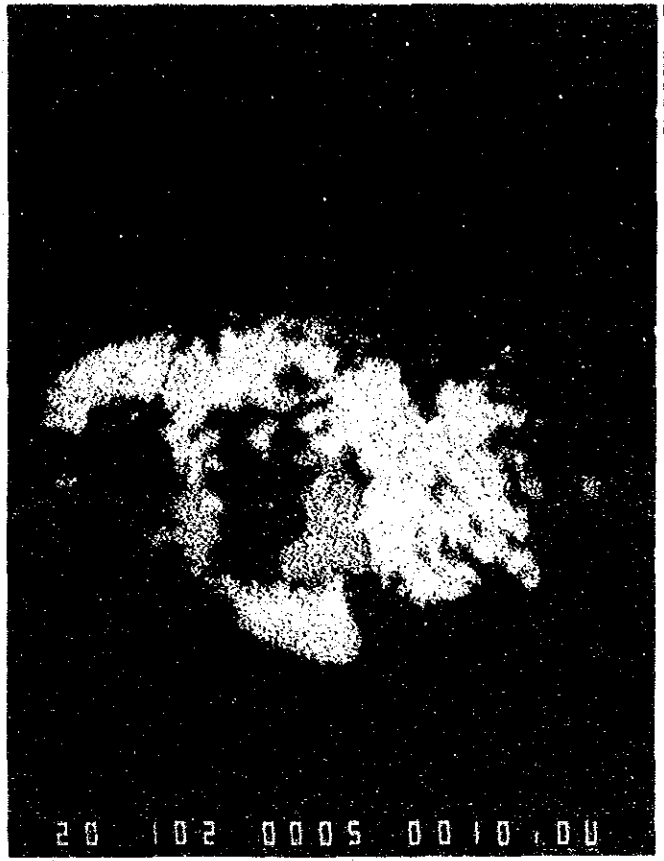
Ag



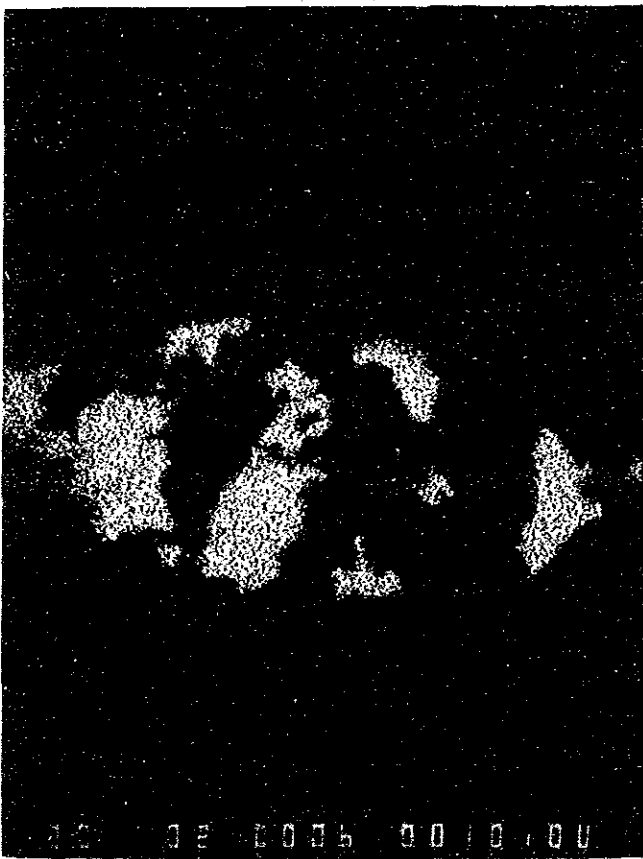
S



Cu



Fe



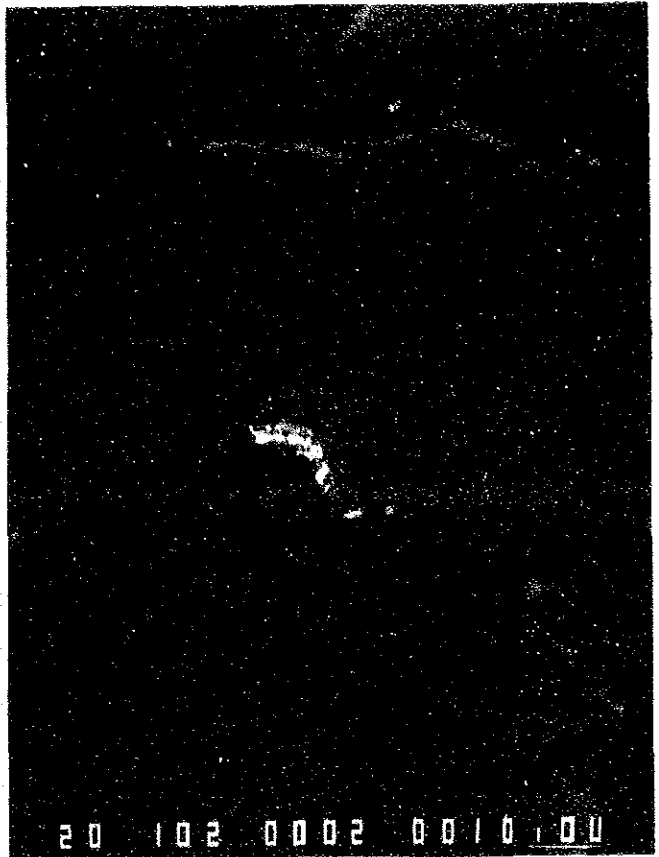
Pb



20 102 0003 0010 00

SE I

10 μ



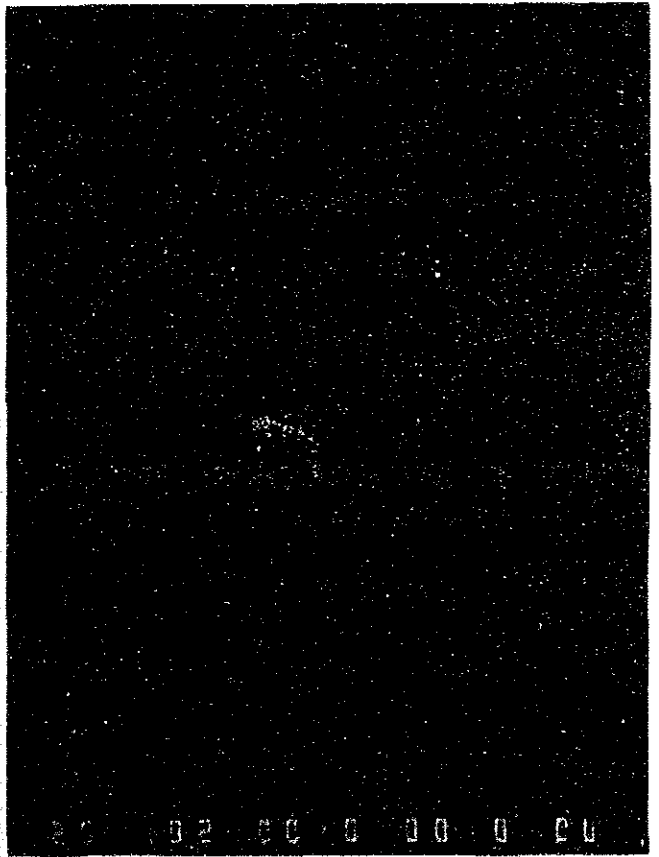
20 102 0002 0010 00

Compo



20 102 0004 0010 00

Ag

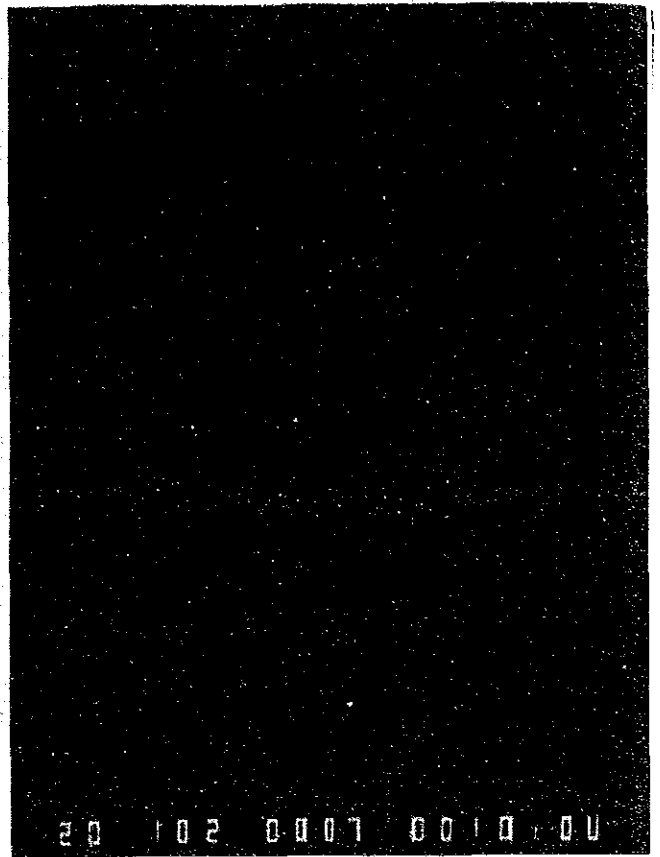


20 102 0005 0010 00

Sb



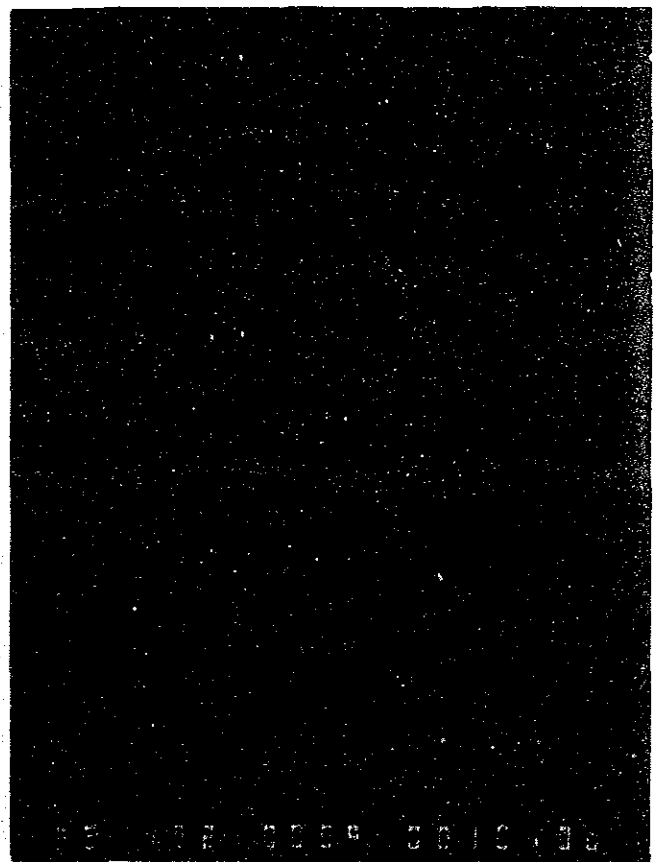
S



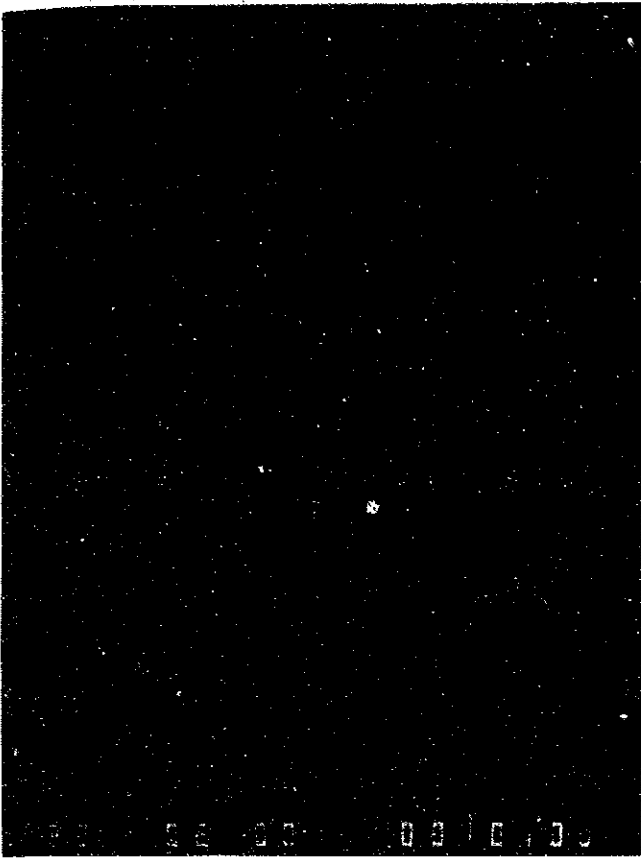
Cu



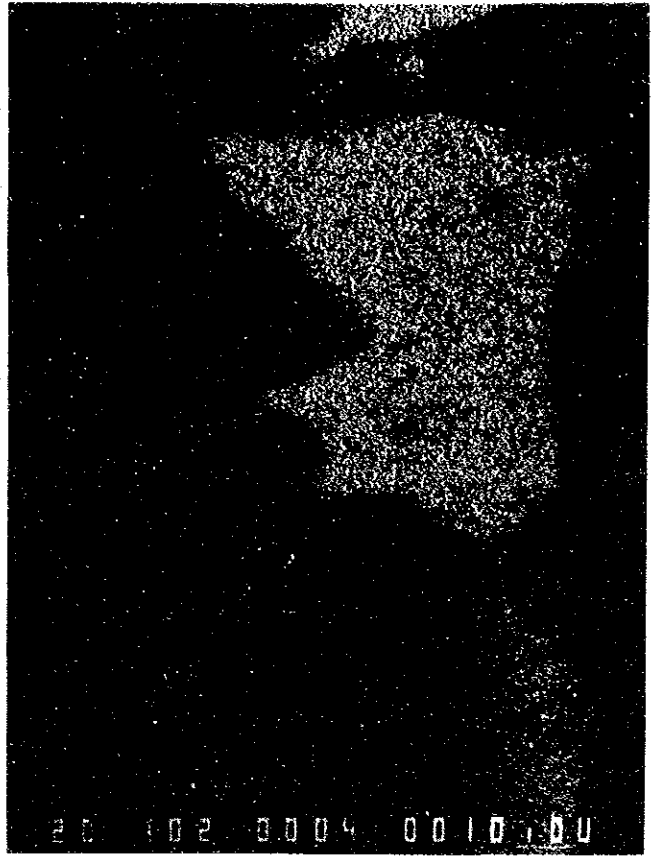
Fe



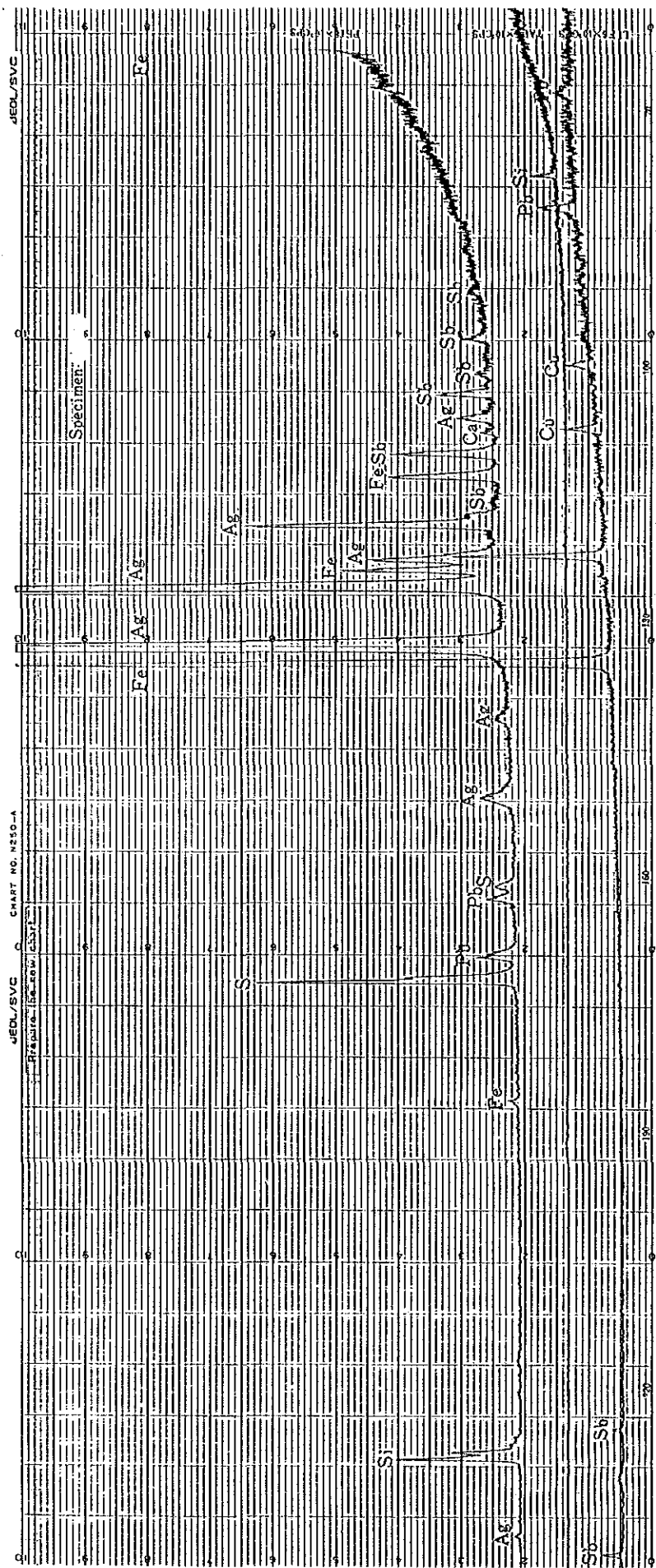
Pb



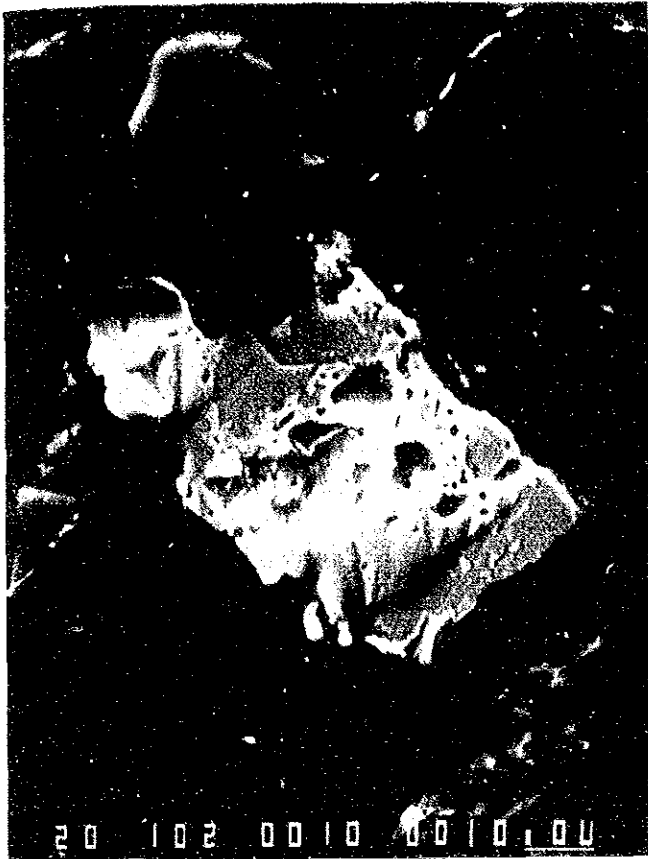
Ca



Si



AMPLIE DEL ALTO DEL
NUEVO PORVEIR

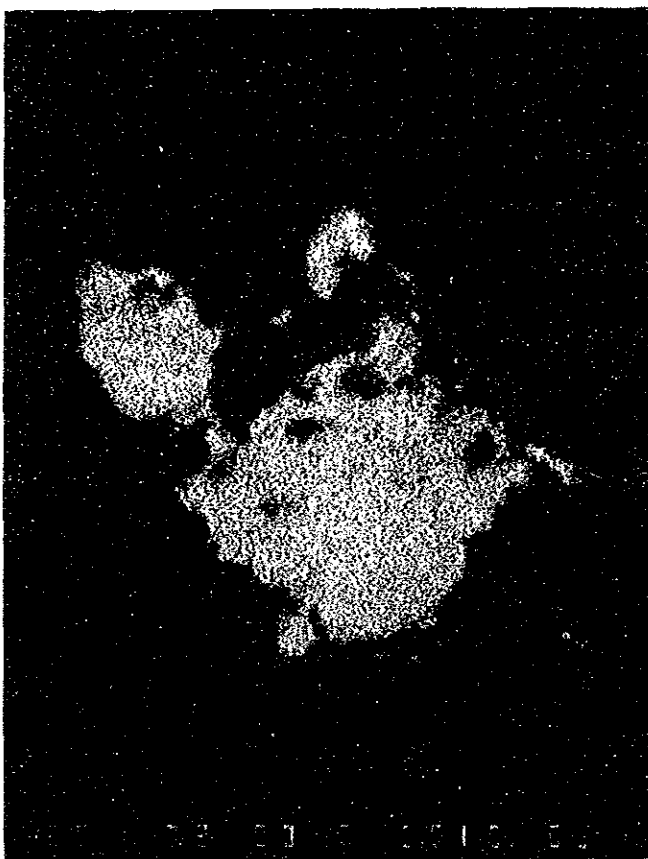


SE I

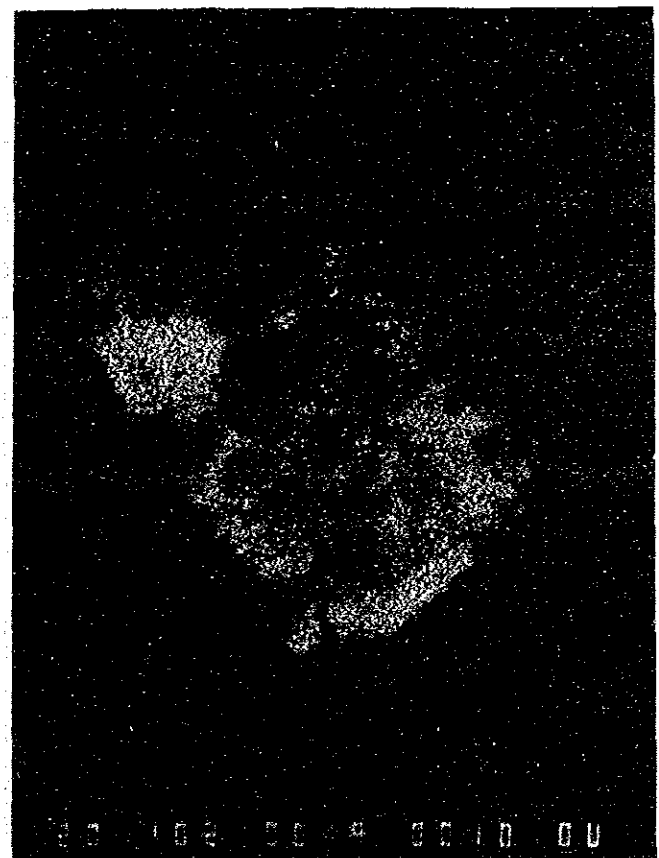
10 μ



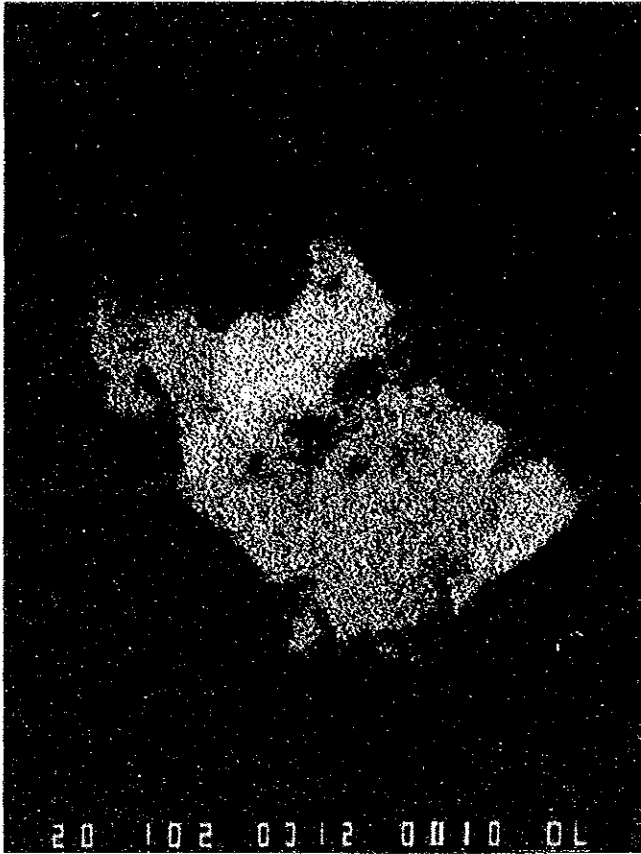
Compo



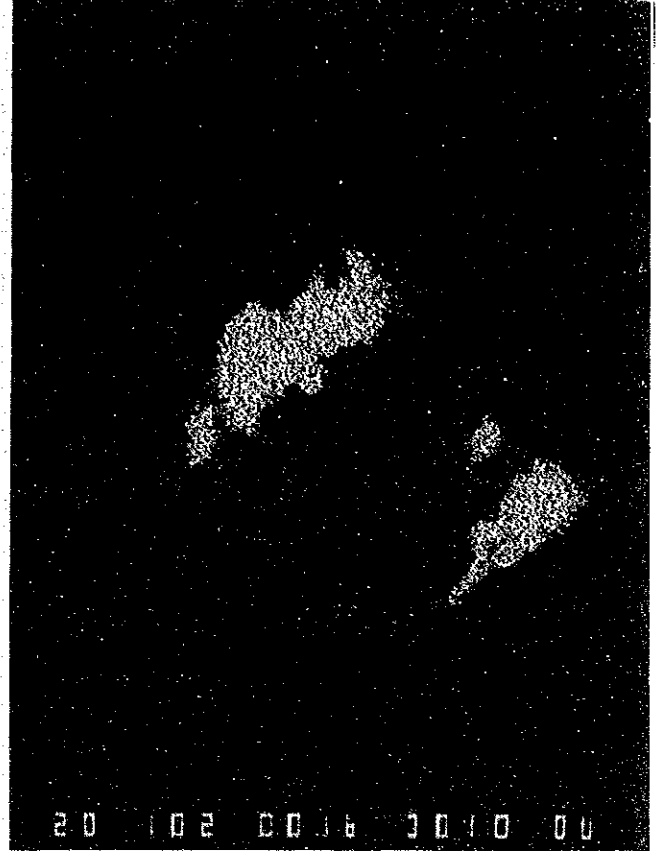
Ag



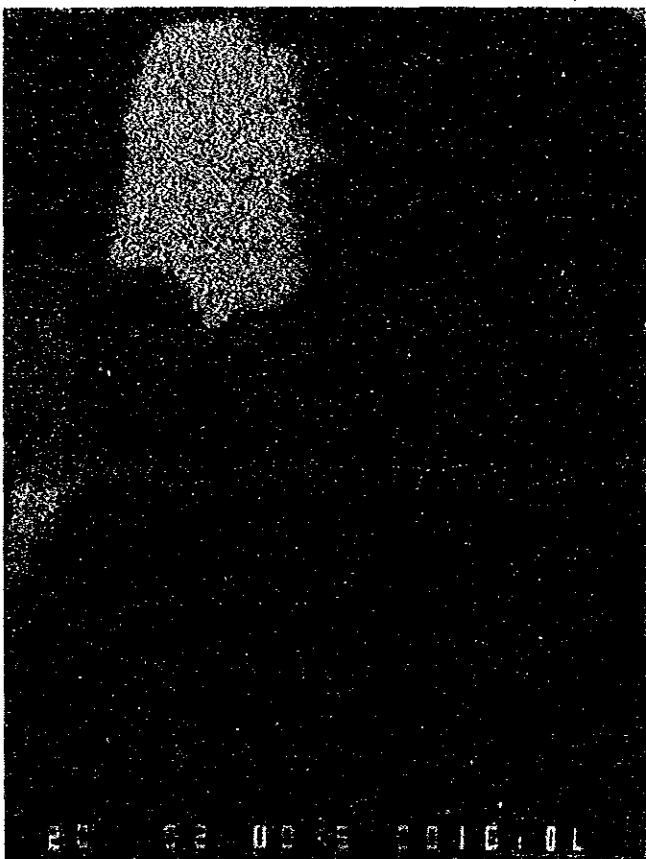
Sb



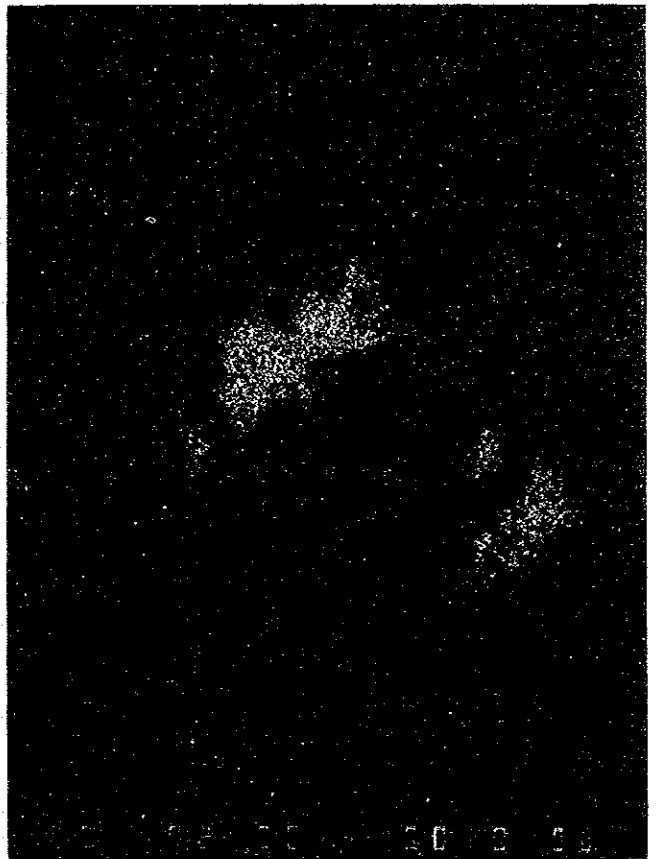
S



Cu



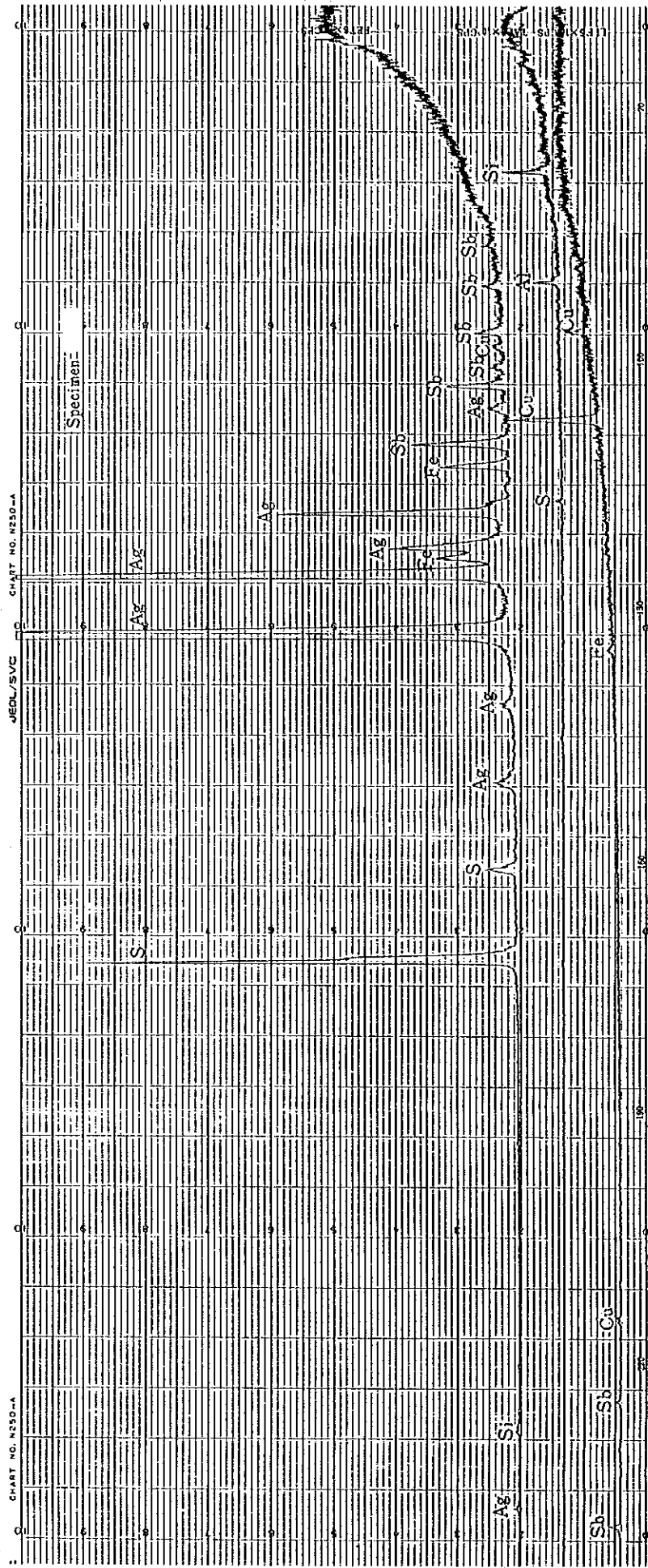
Si



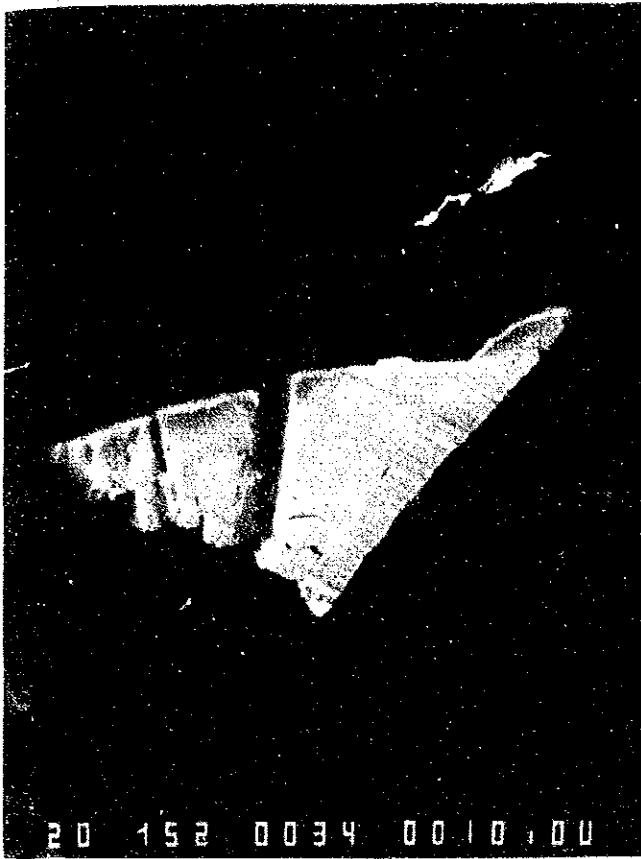
Fe



AI

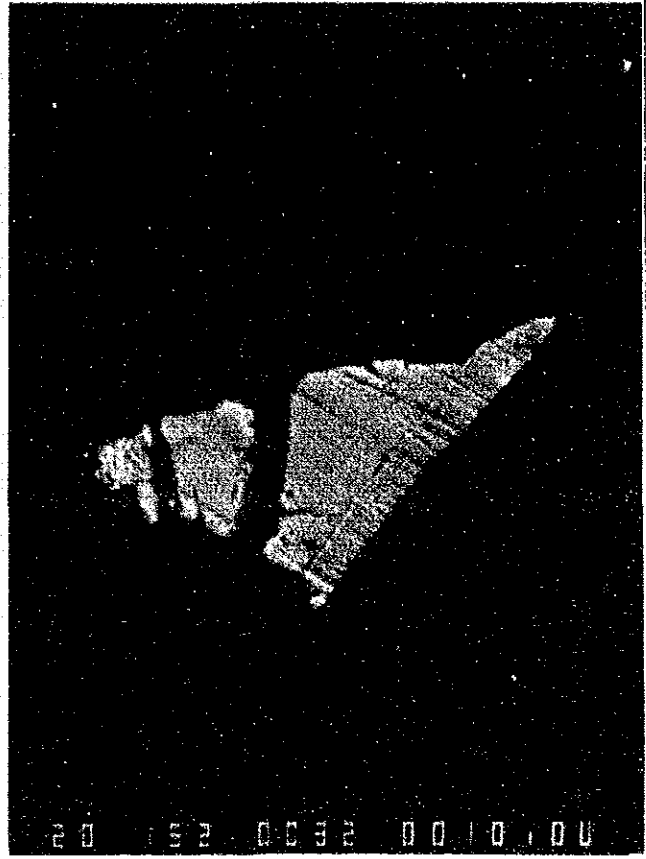


S A N R A F A E L

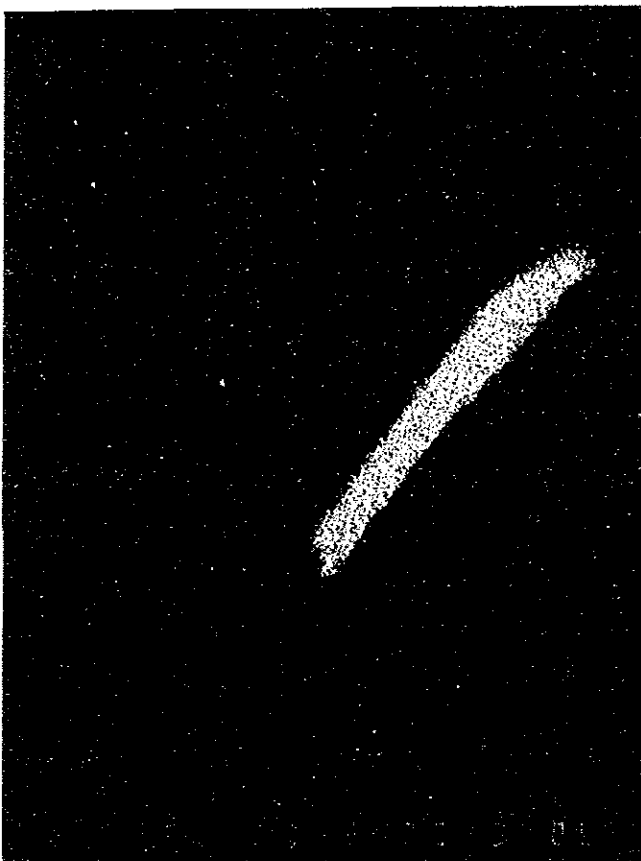


SE I

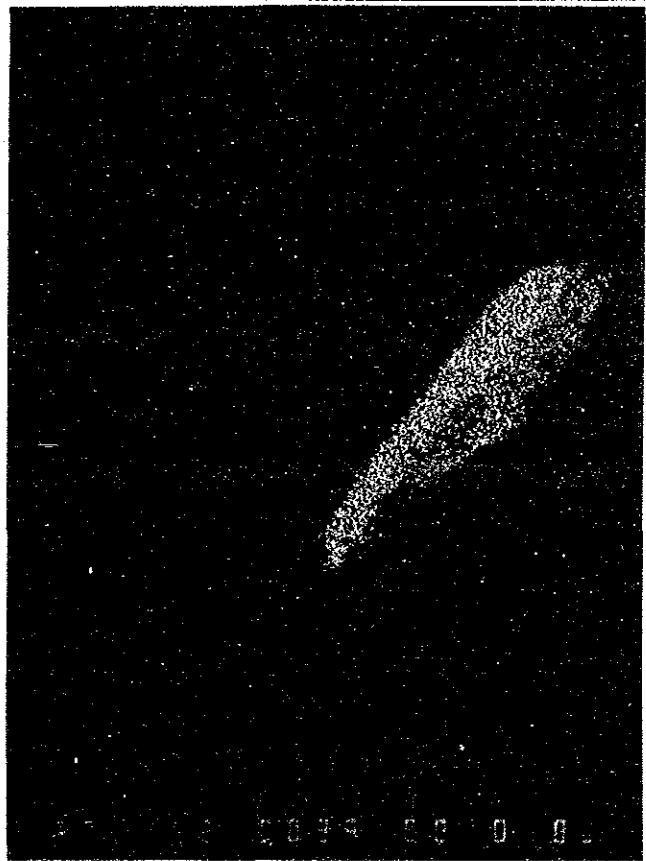
10 μ



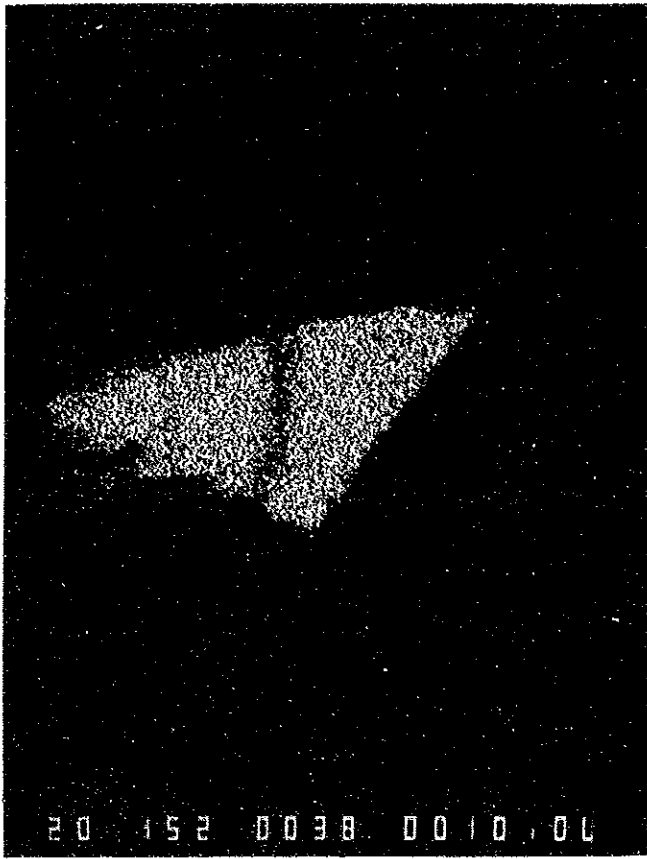
Compo



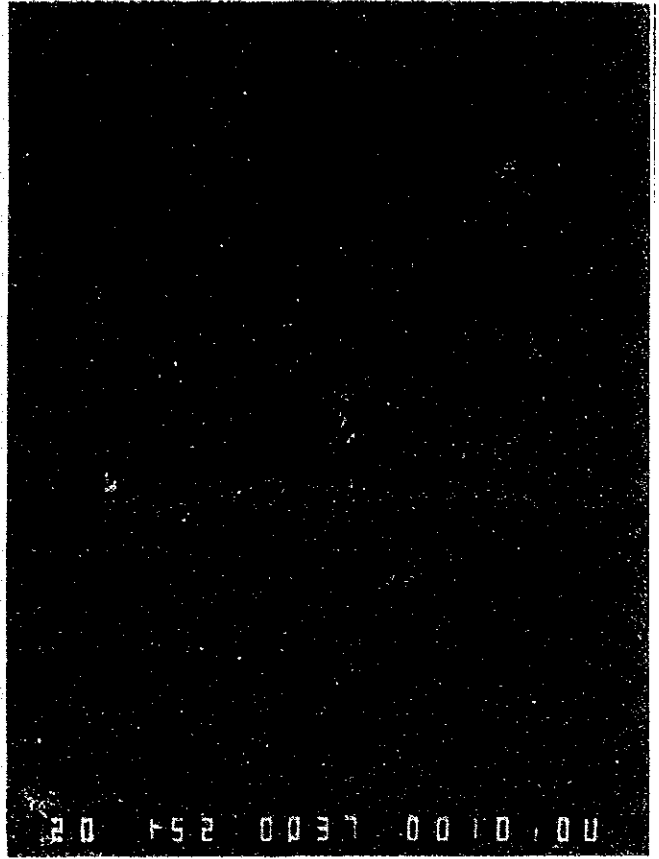
Ag



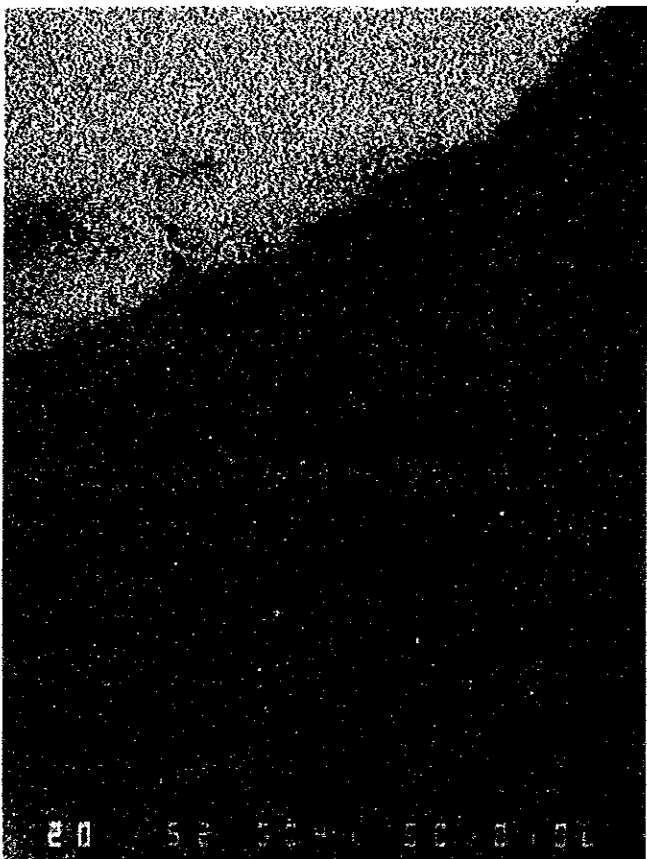
Au



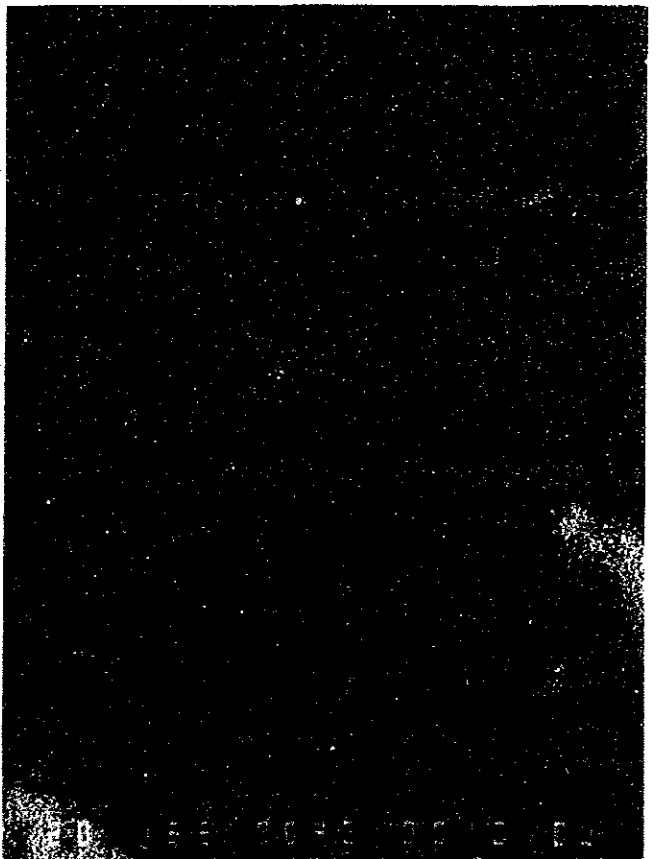
S



Fe

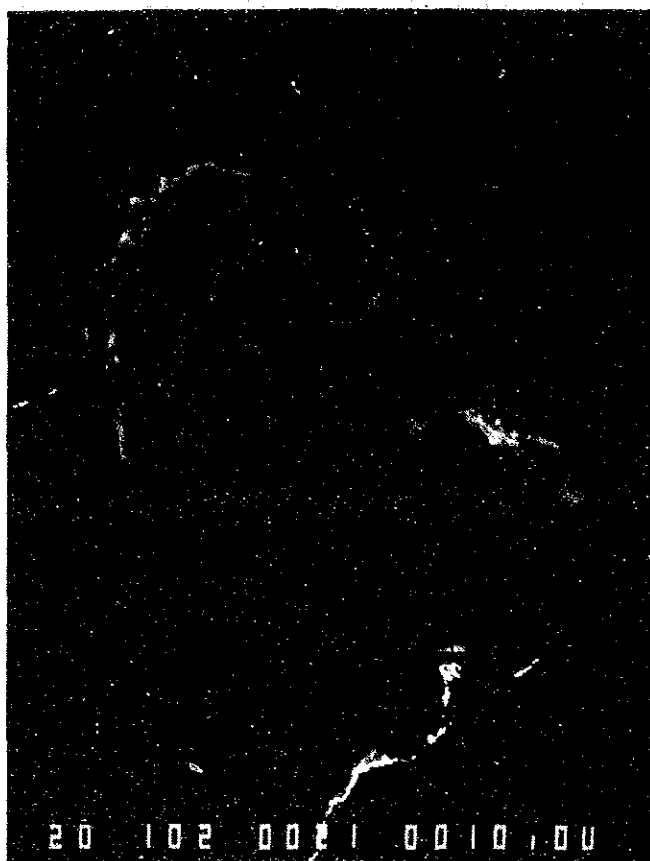


Si



Al

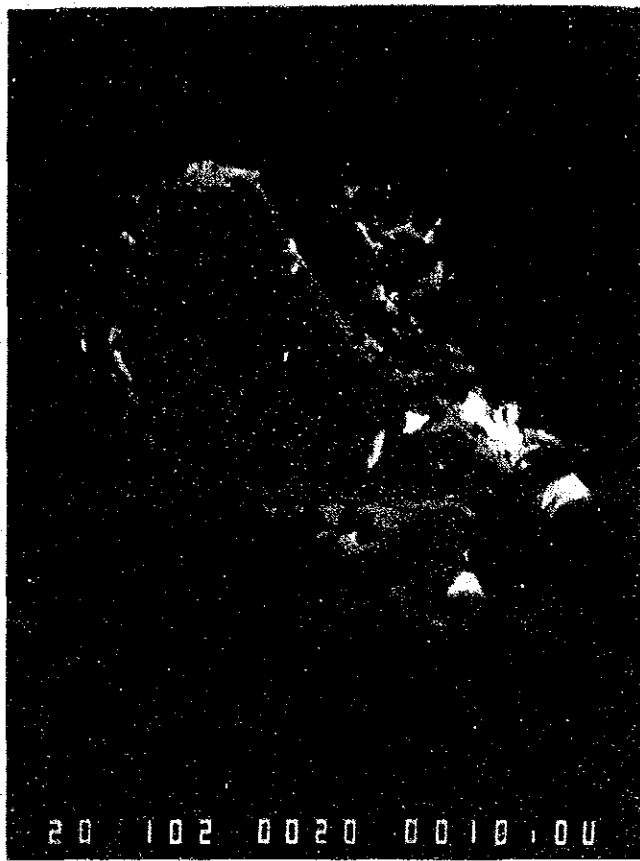
N O C H E B U E N A



20 102 0021 0010,00

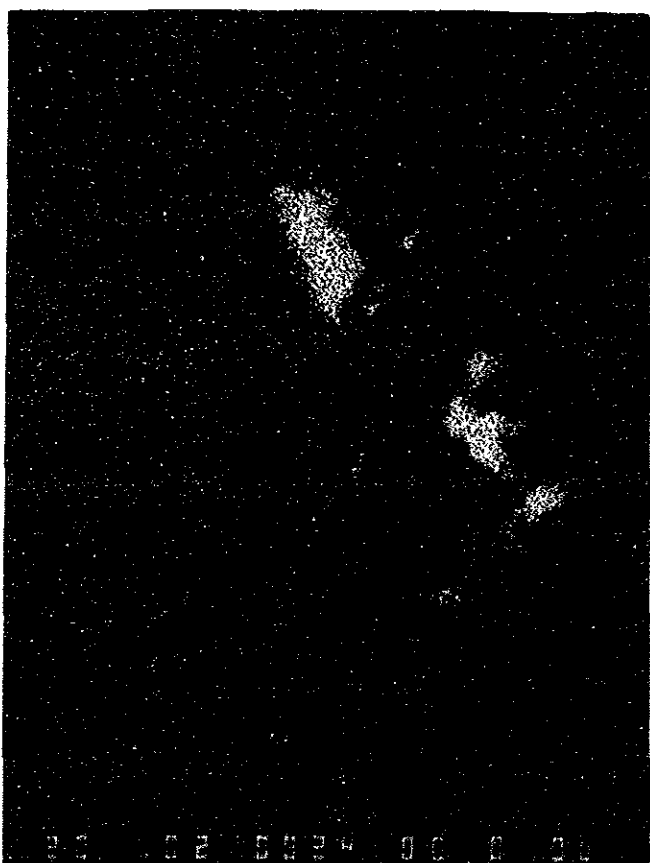
SEI

10 μ



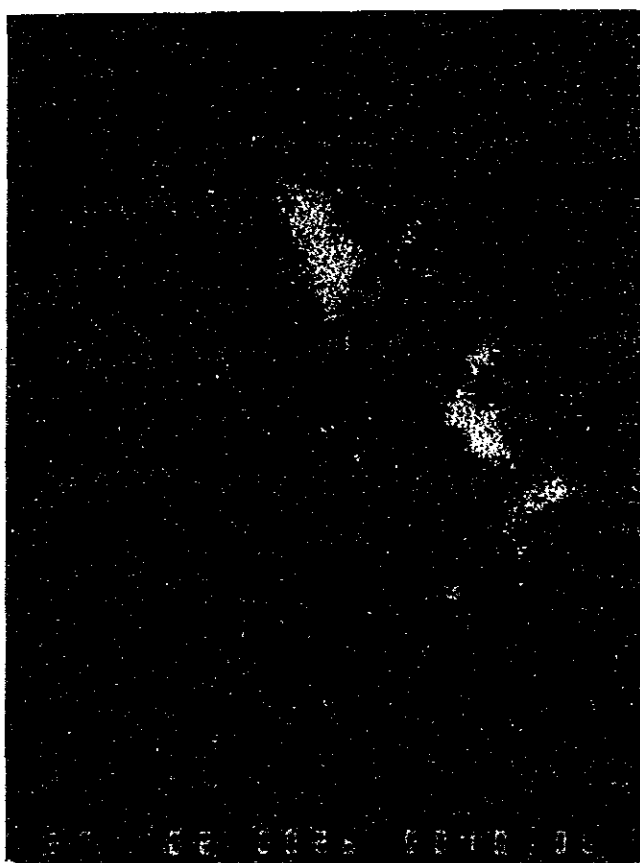
20 102 0020 0010,00

Compo



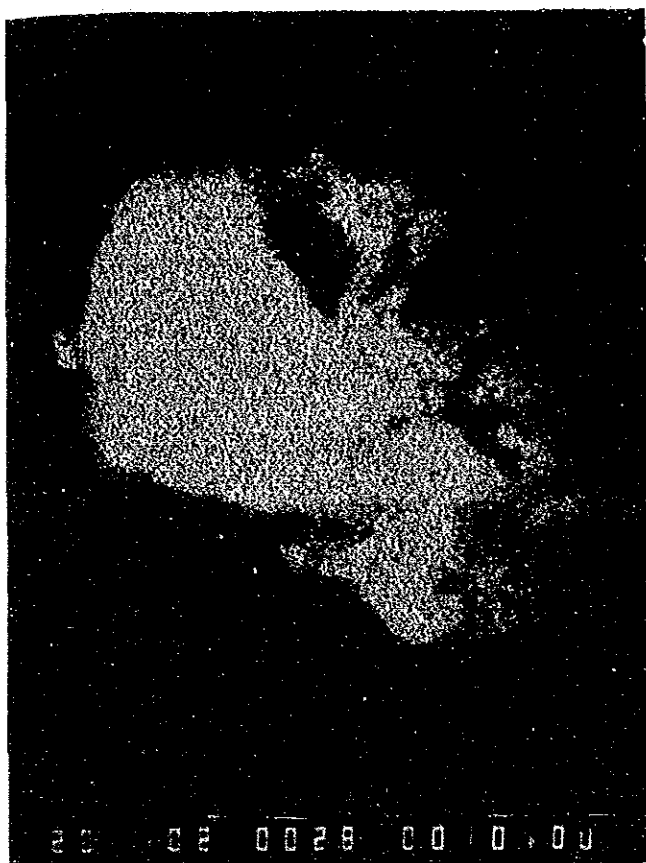
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Ag



20 102 0025 0010,00

Sb



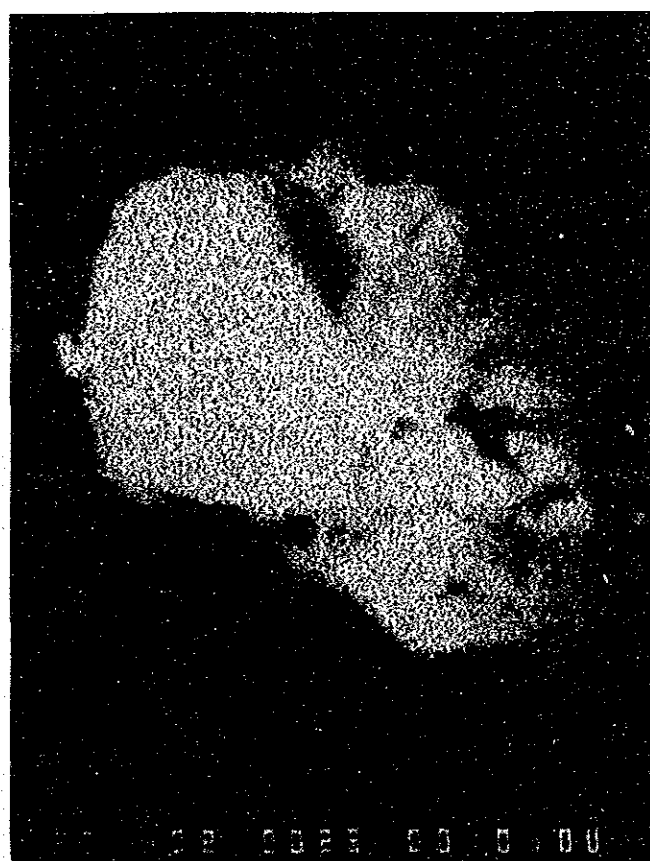
S



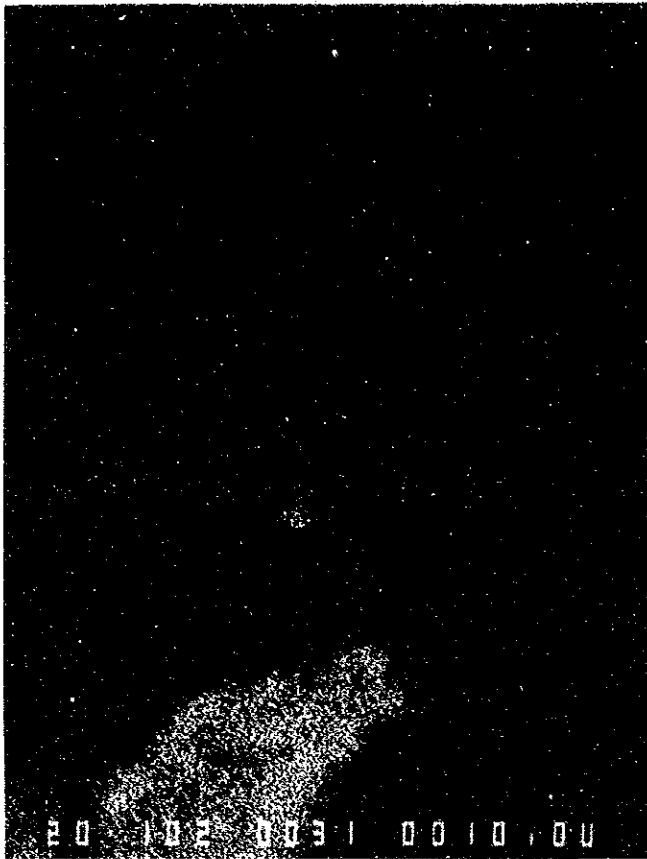
Cu



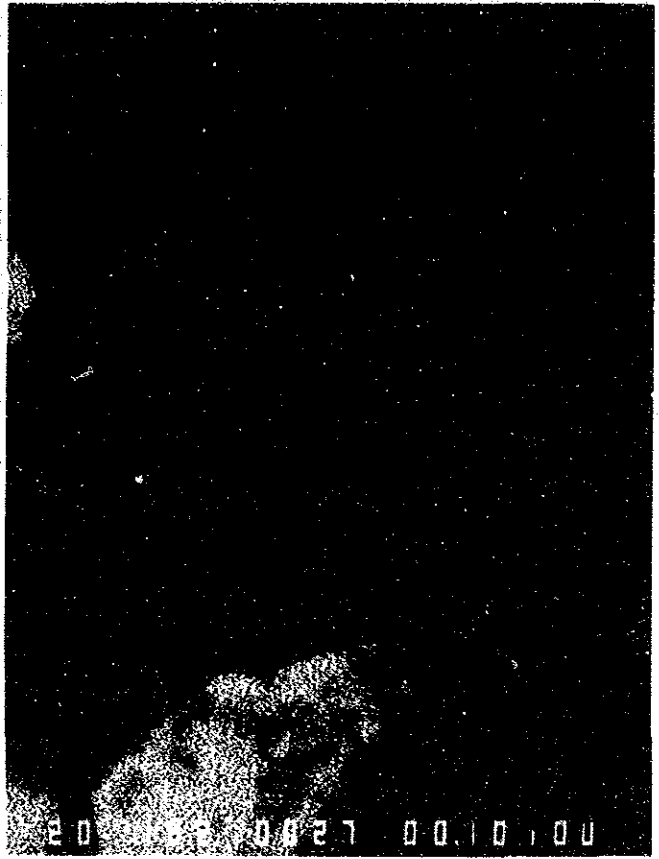
As



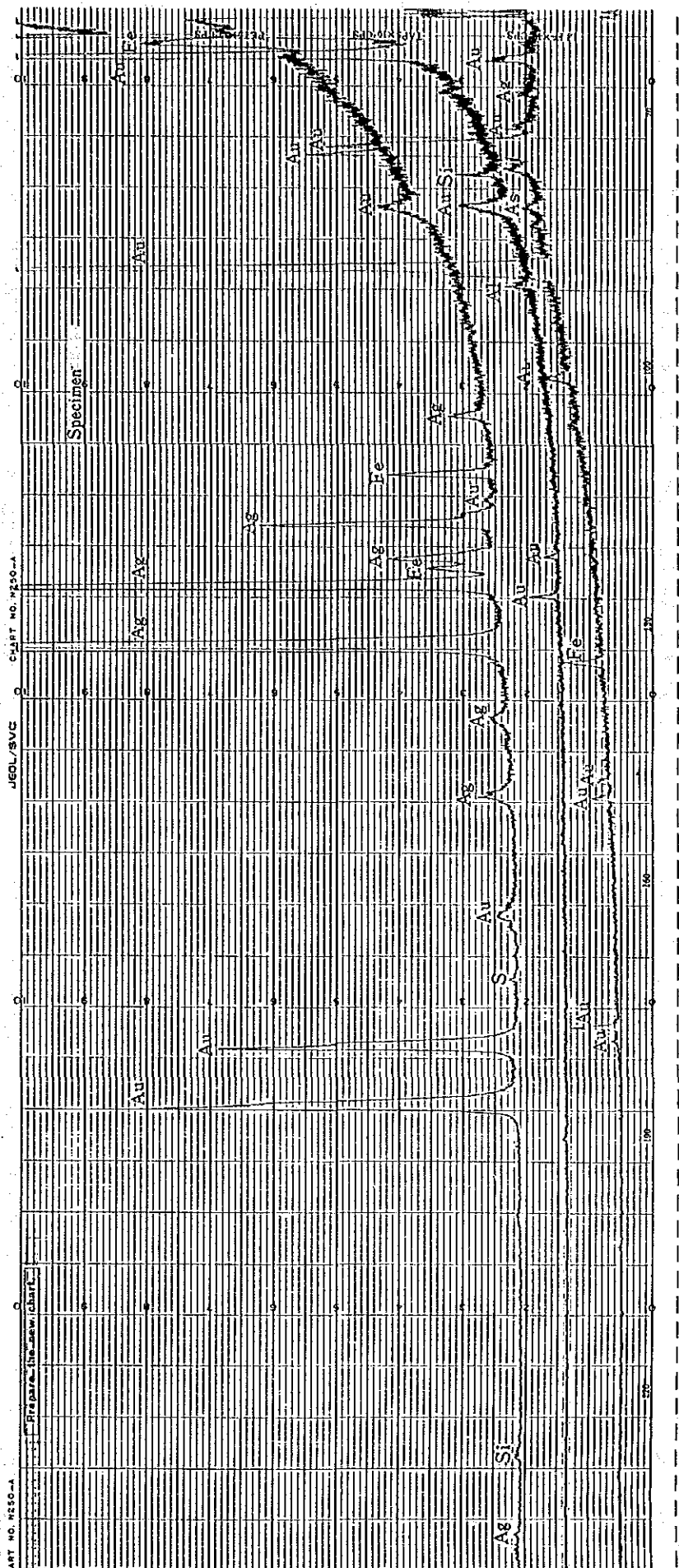
Fe



Si



Al



A M P L E S A N M I G U E L



20 401 0014 0100 00

SE I



20 40 0012 0100 00

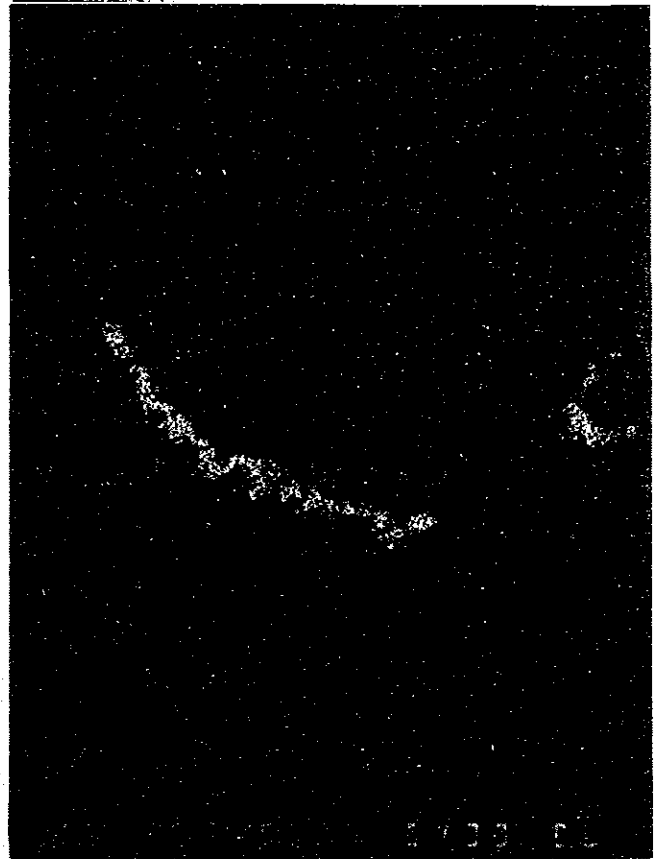
Cempo

100 μ



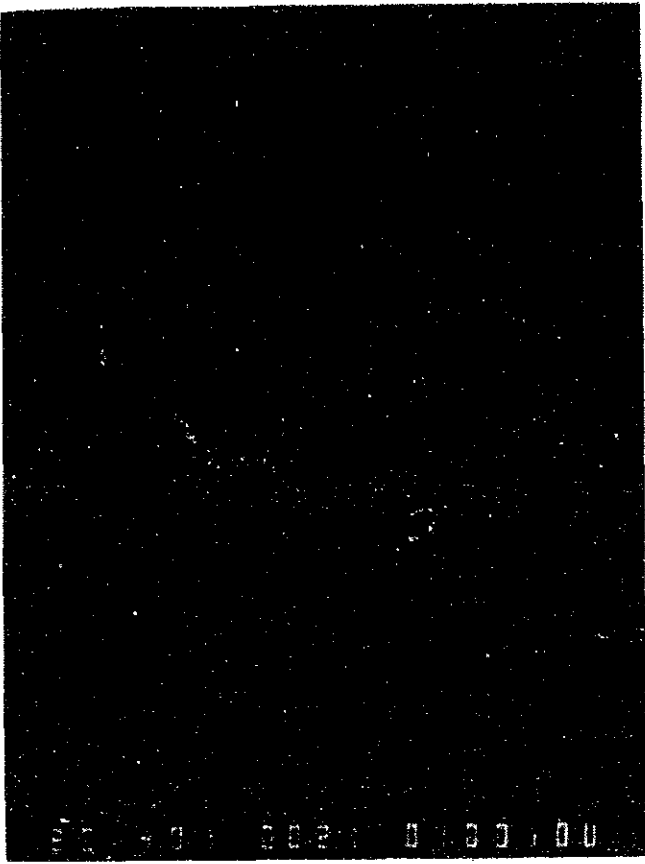
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Ag

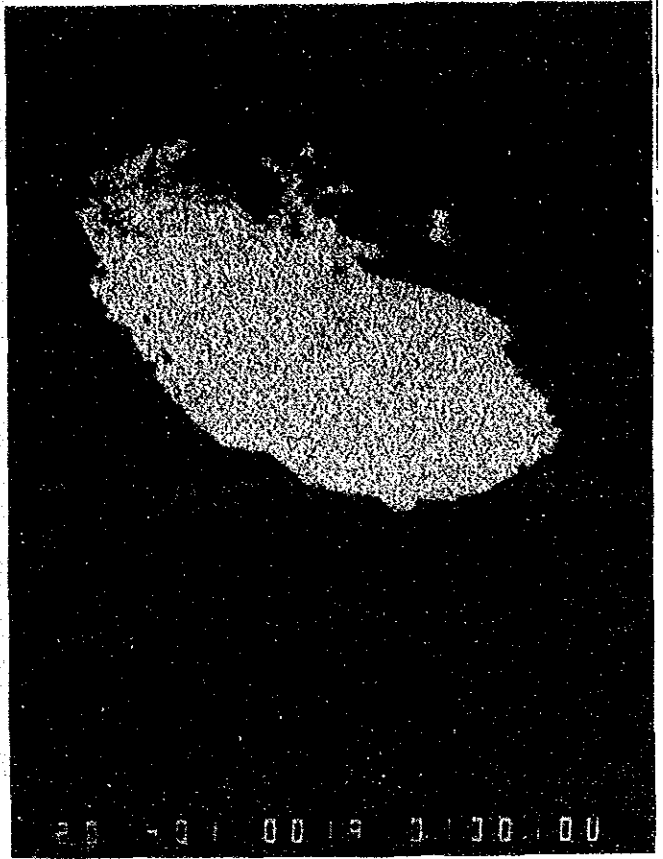


20 401 0016 0100 00

Sb



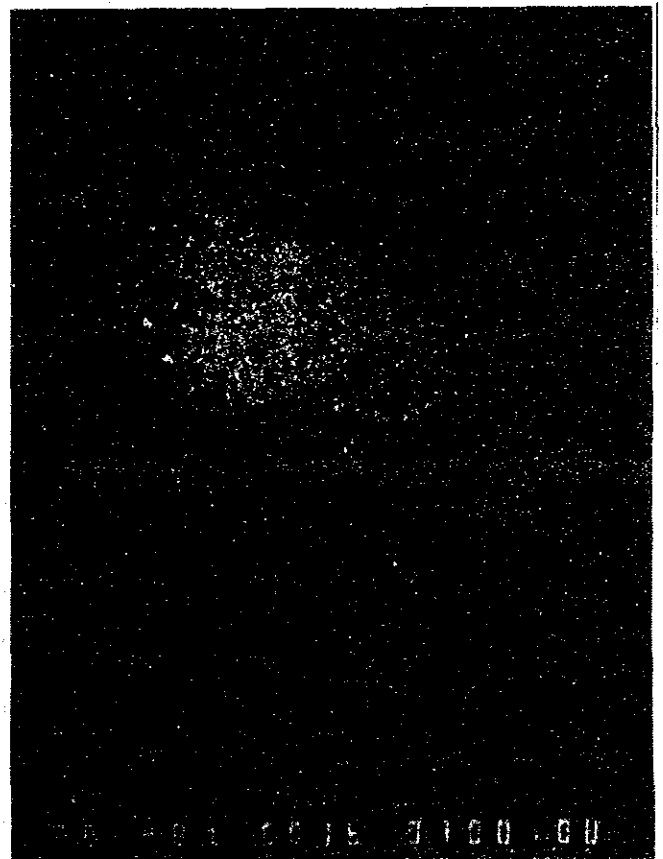
As



Zn



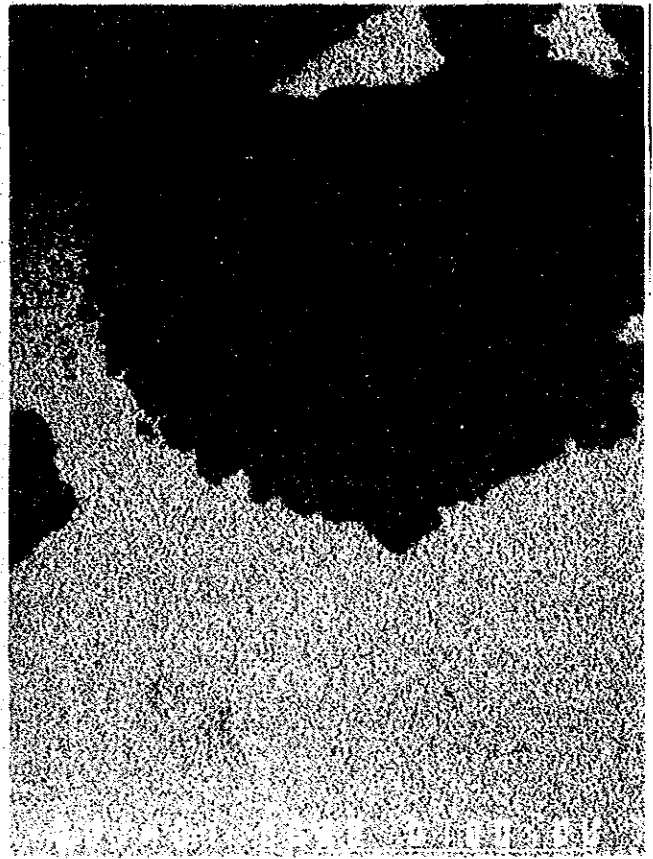
S



Fe



Cu



Ca

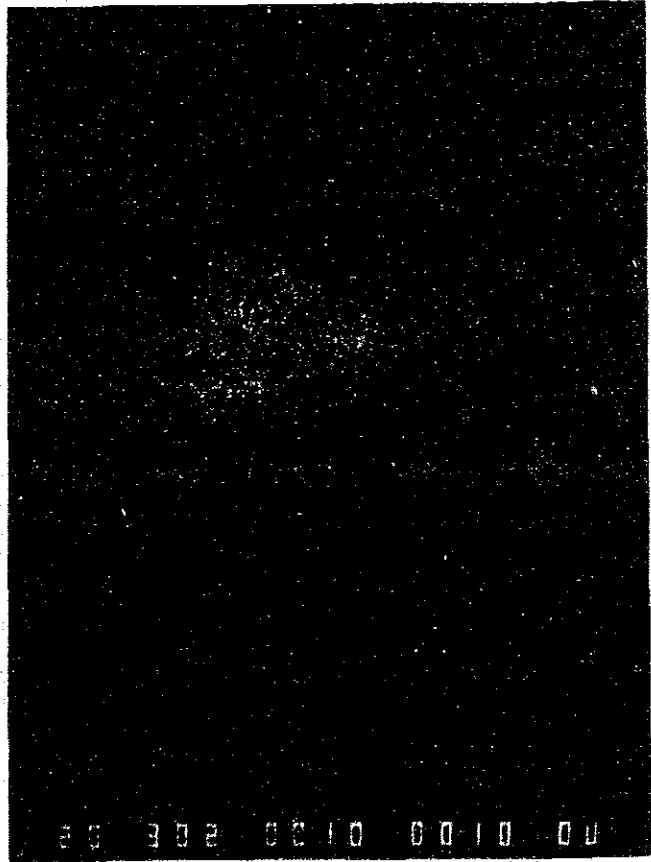
L A S C U M B R E S



SEI

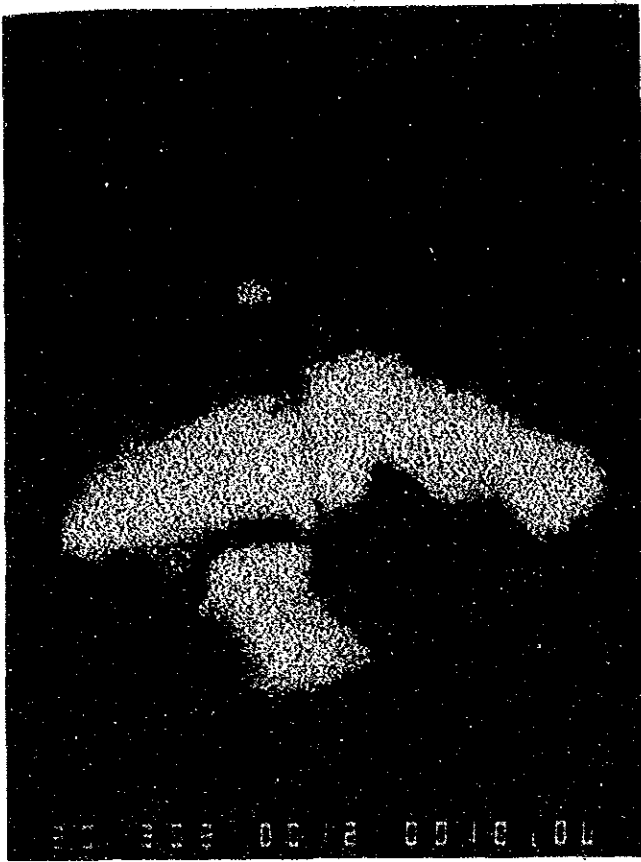
Compo

10 μ

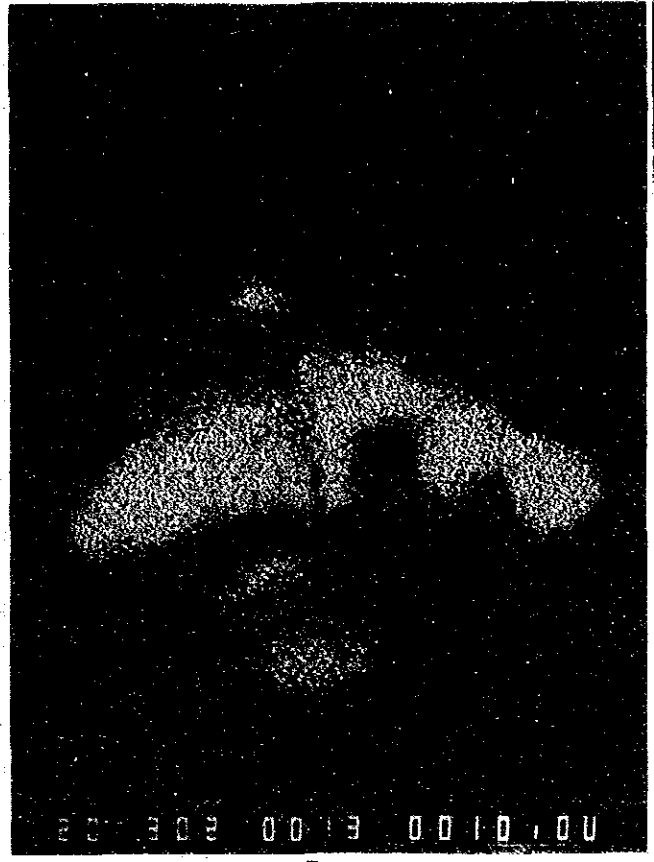


Ag

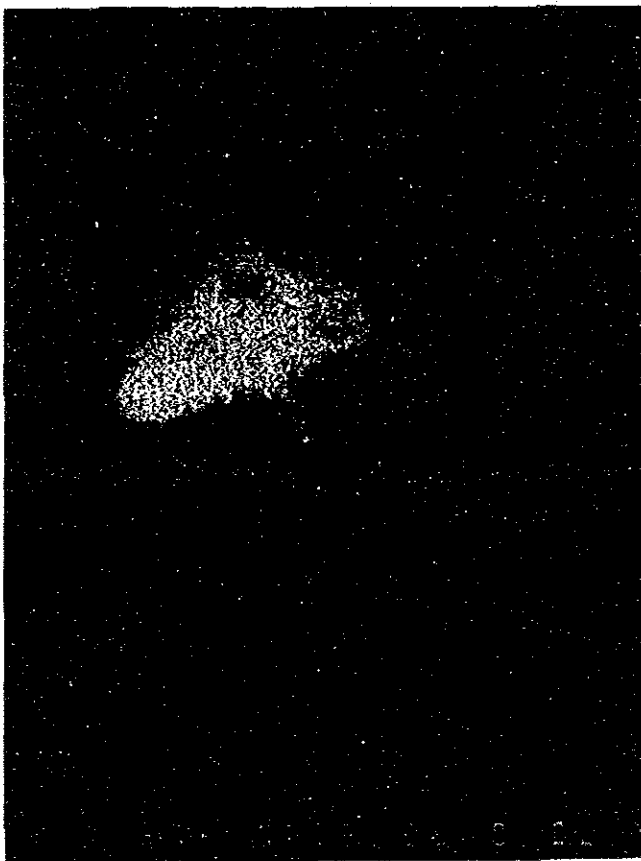
Sb



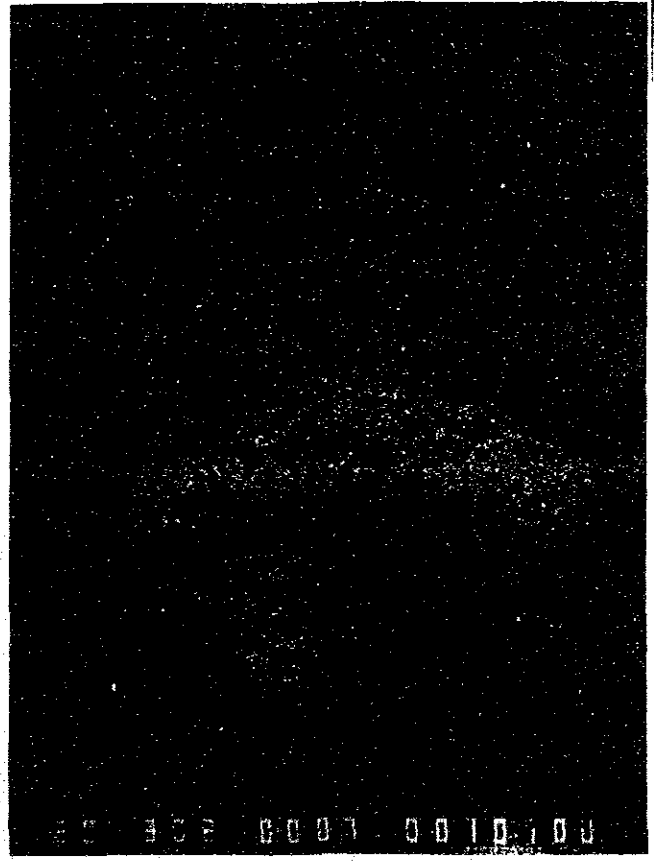
Zn



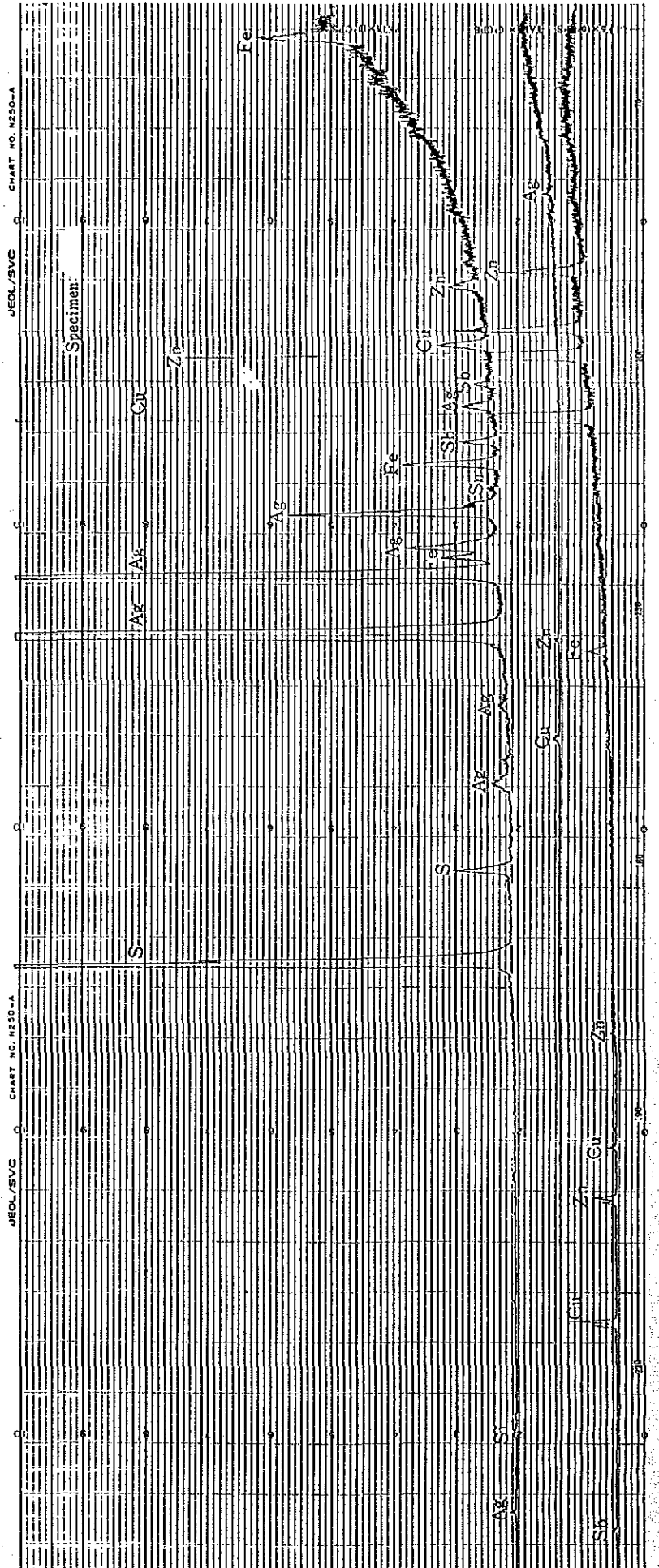
S



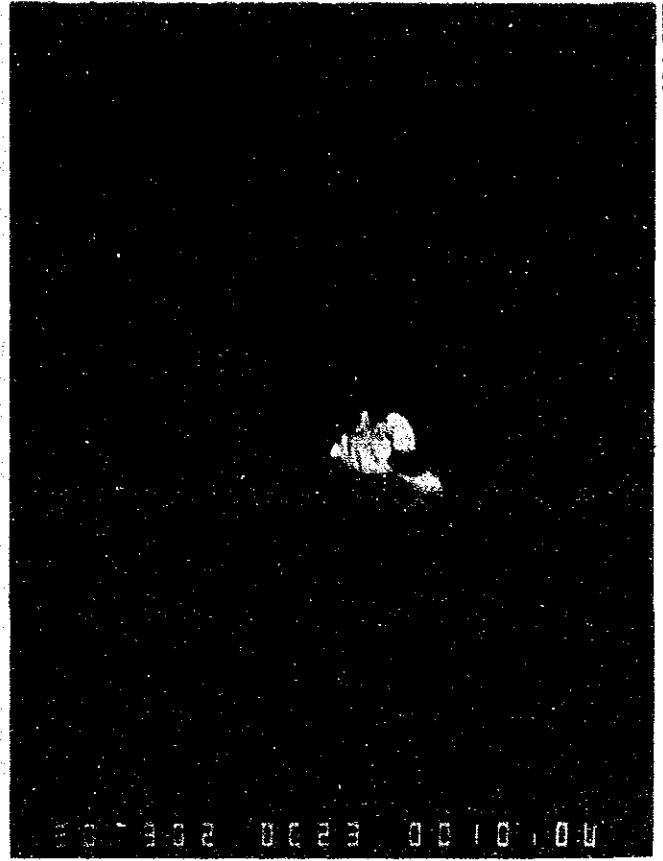
Cu



Fe



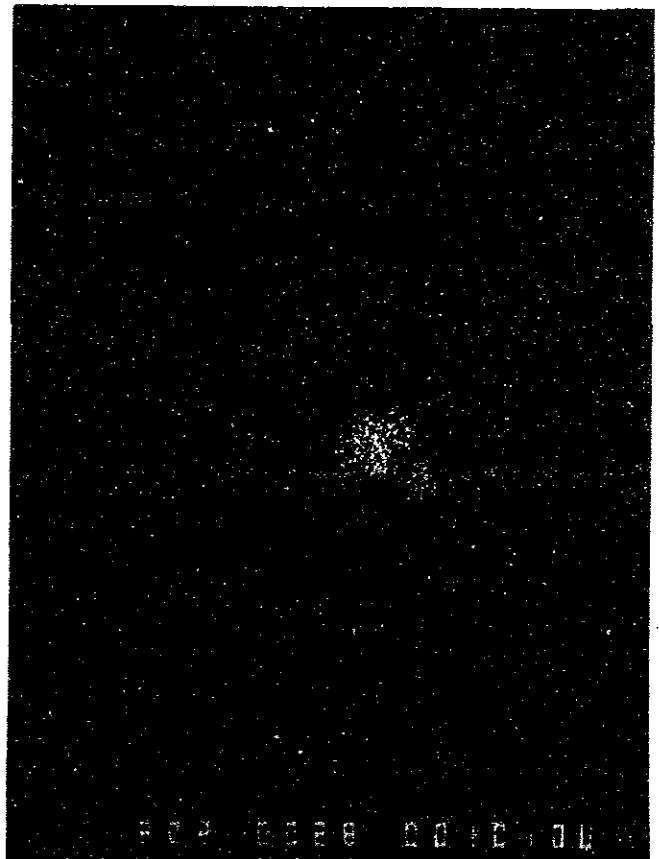
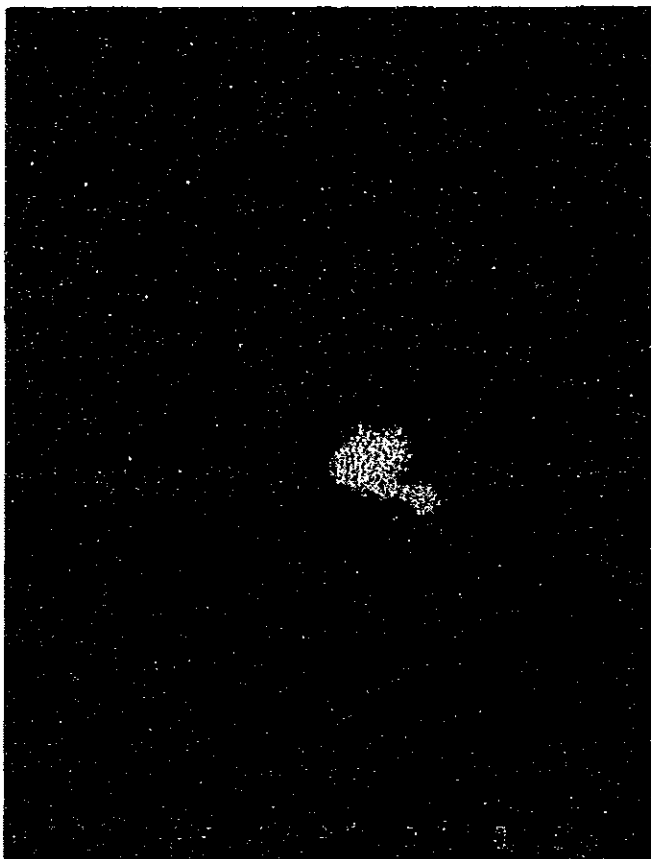
L A S . C U M B R E S



SEI

Compo

10 μ



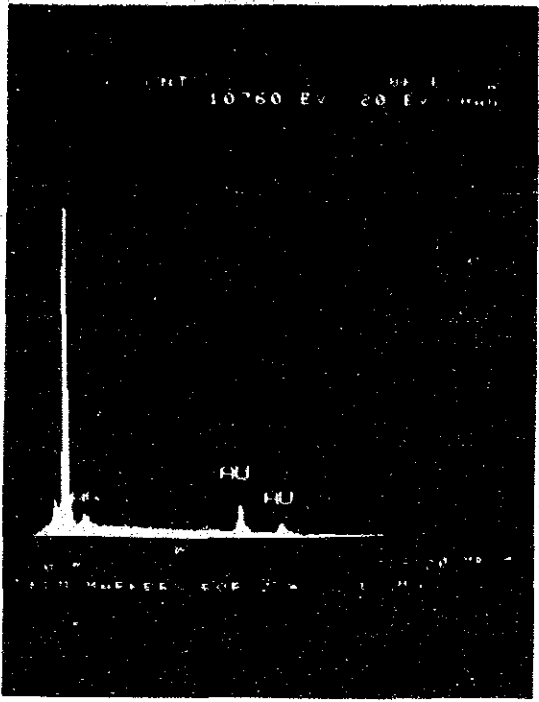
Au

C-61

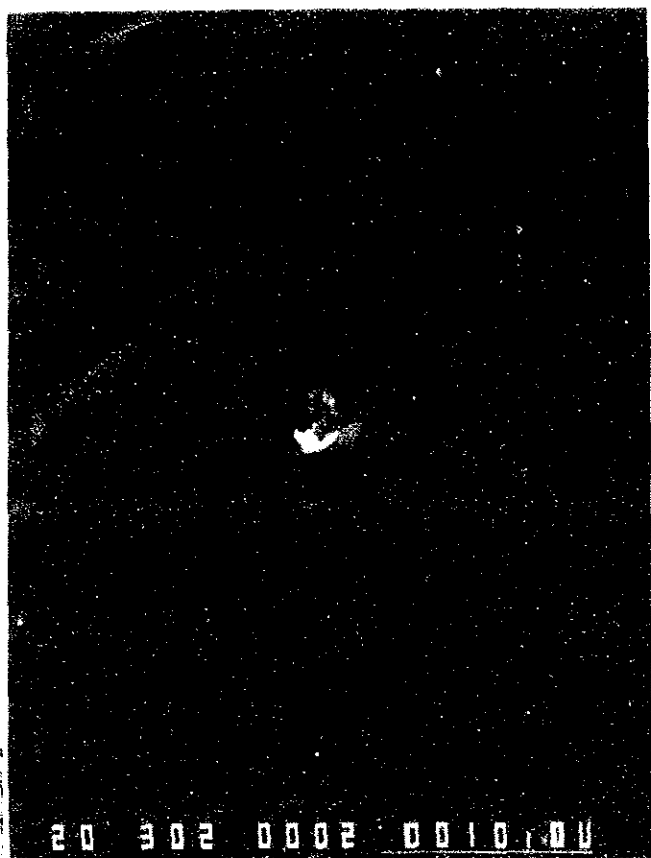
Ag



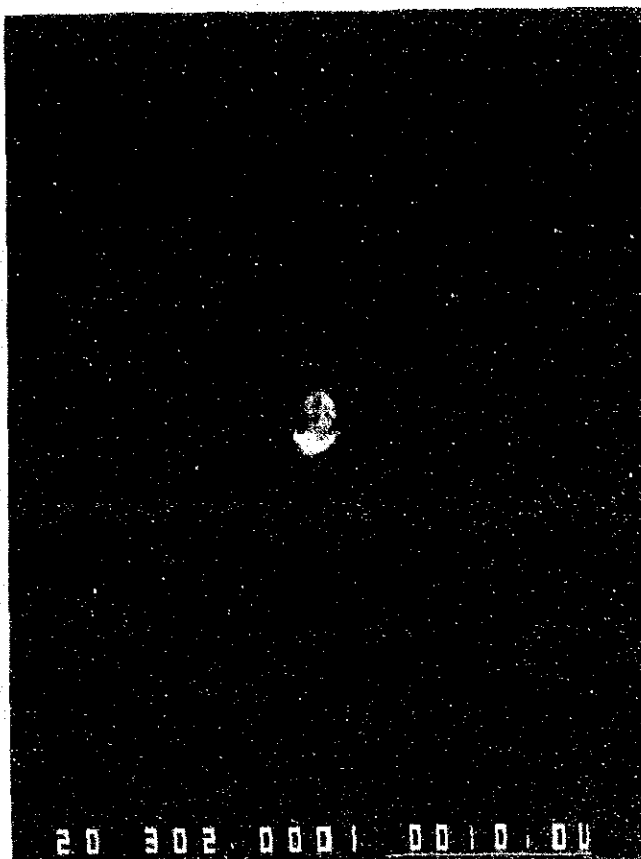
S



L A S C U M B R E S



SEI

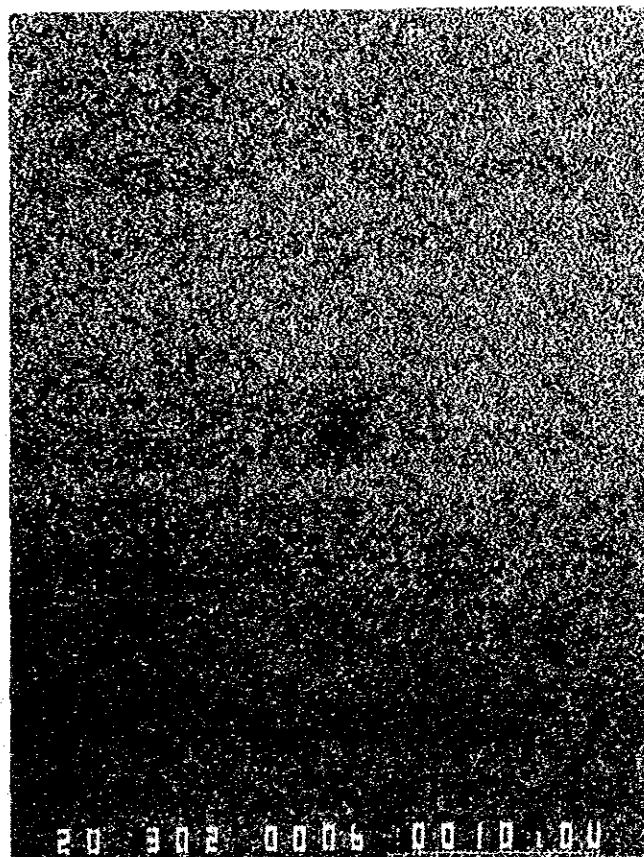


Compo

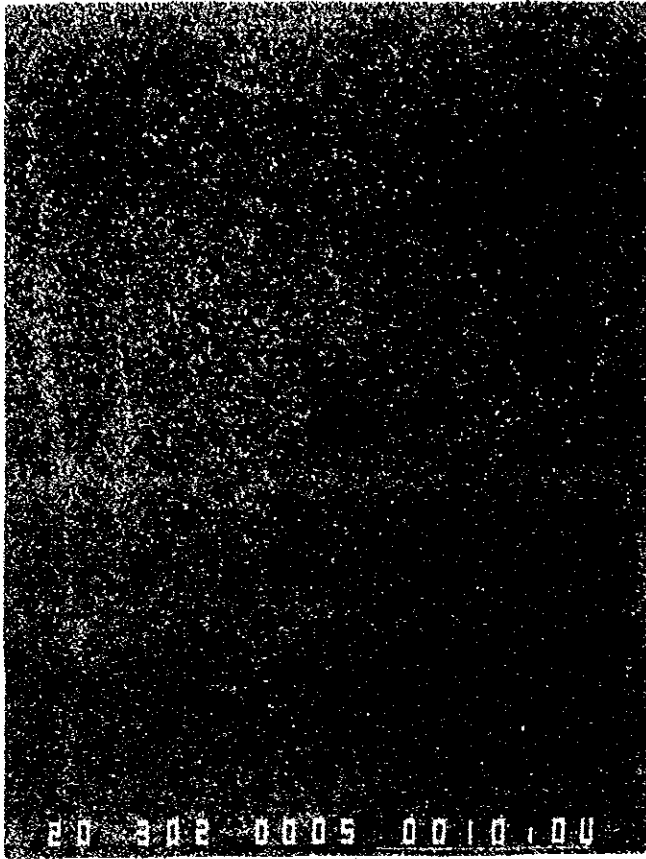
10 μ



Ag



S



20 302 0005 0010,00

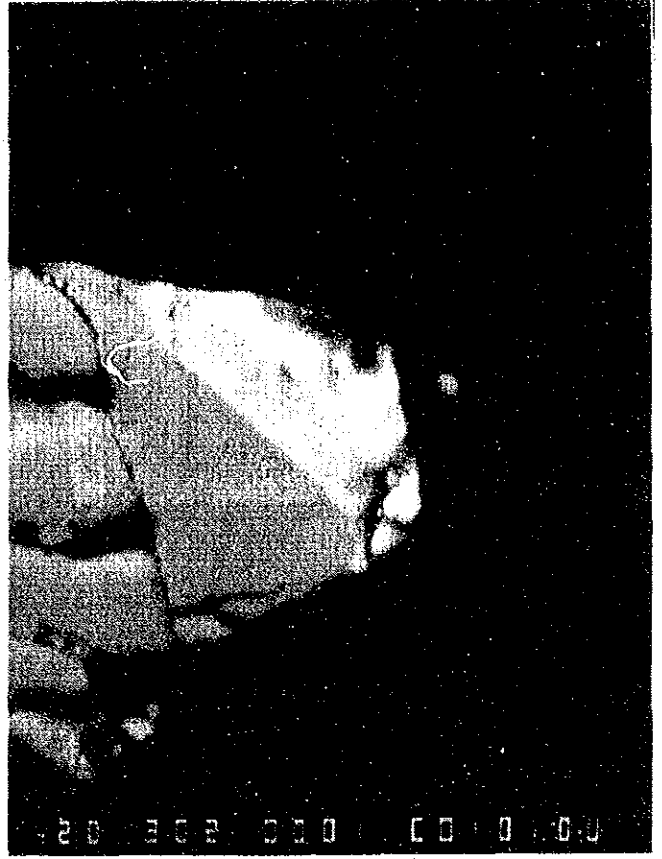
Fe

CALICANTO



SEI

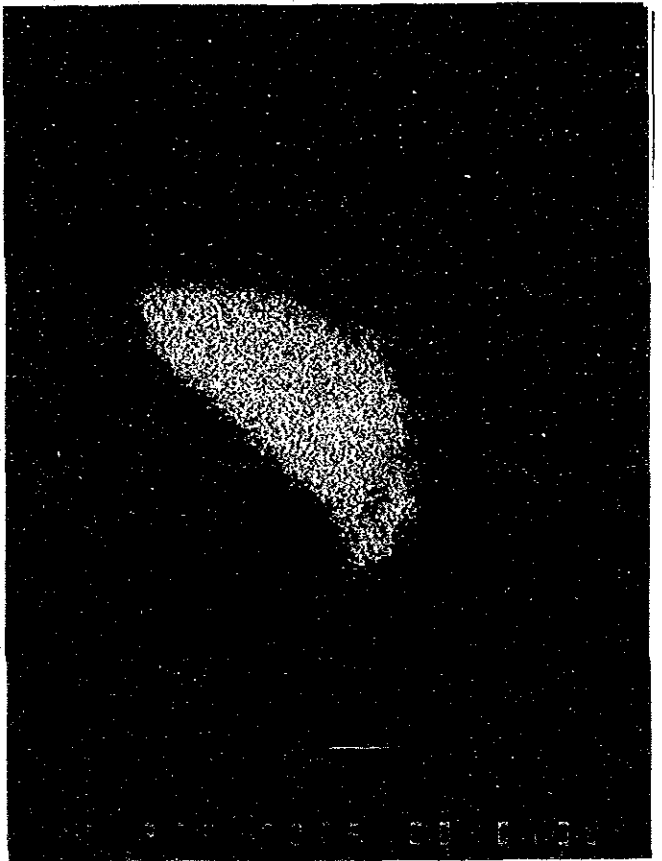
10 μ



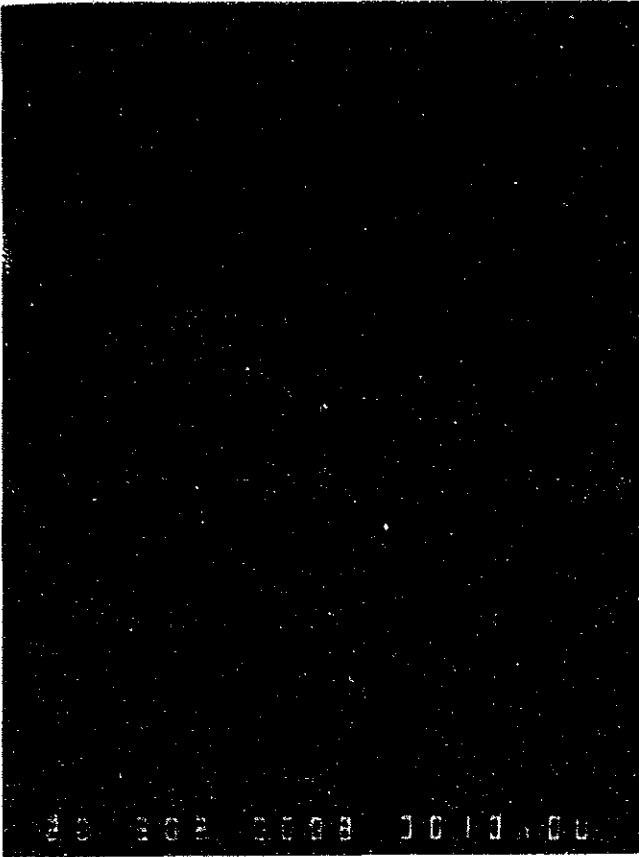
Compo



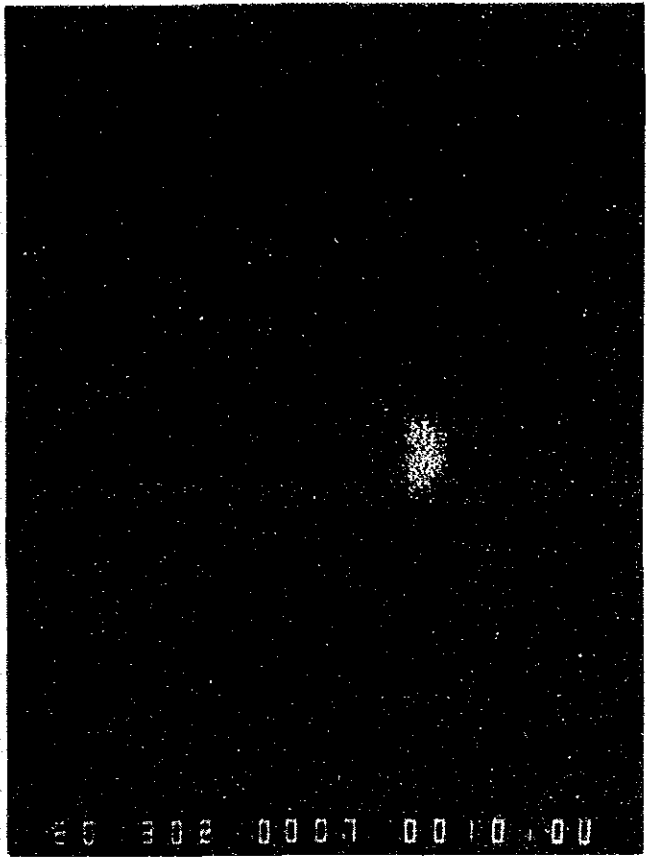
Ag



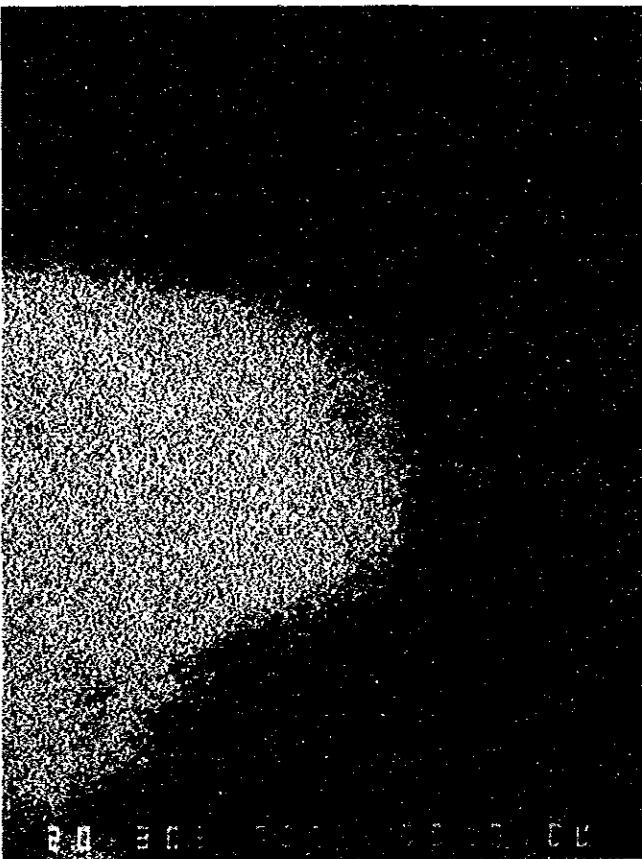
Sb



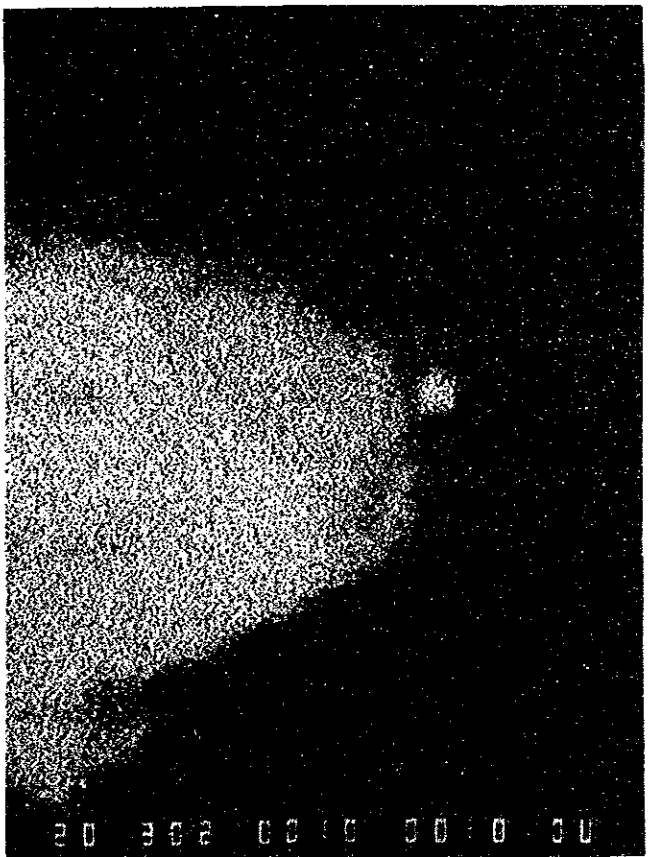
Zn



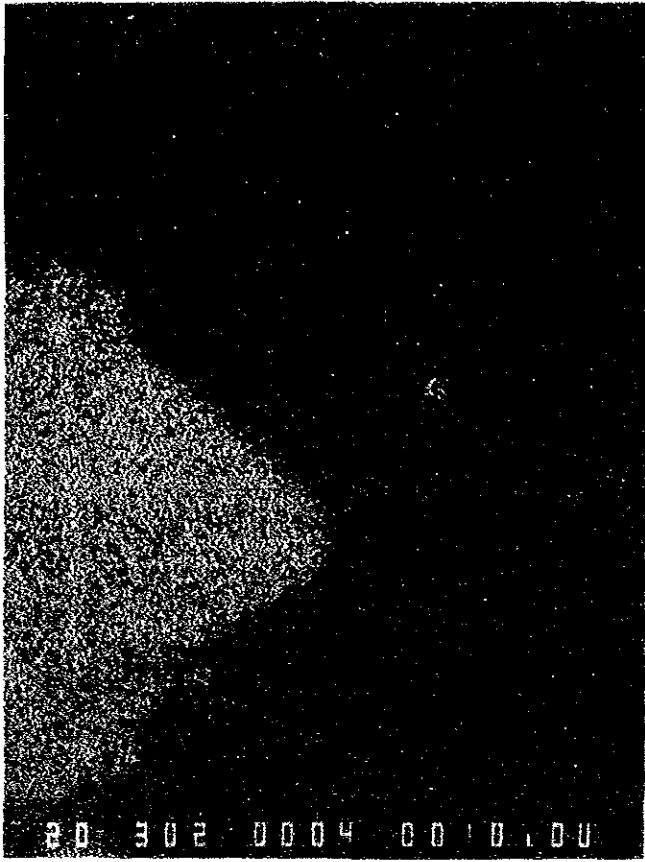
Ca



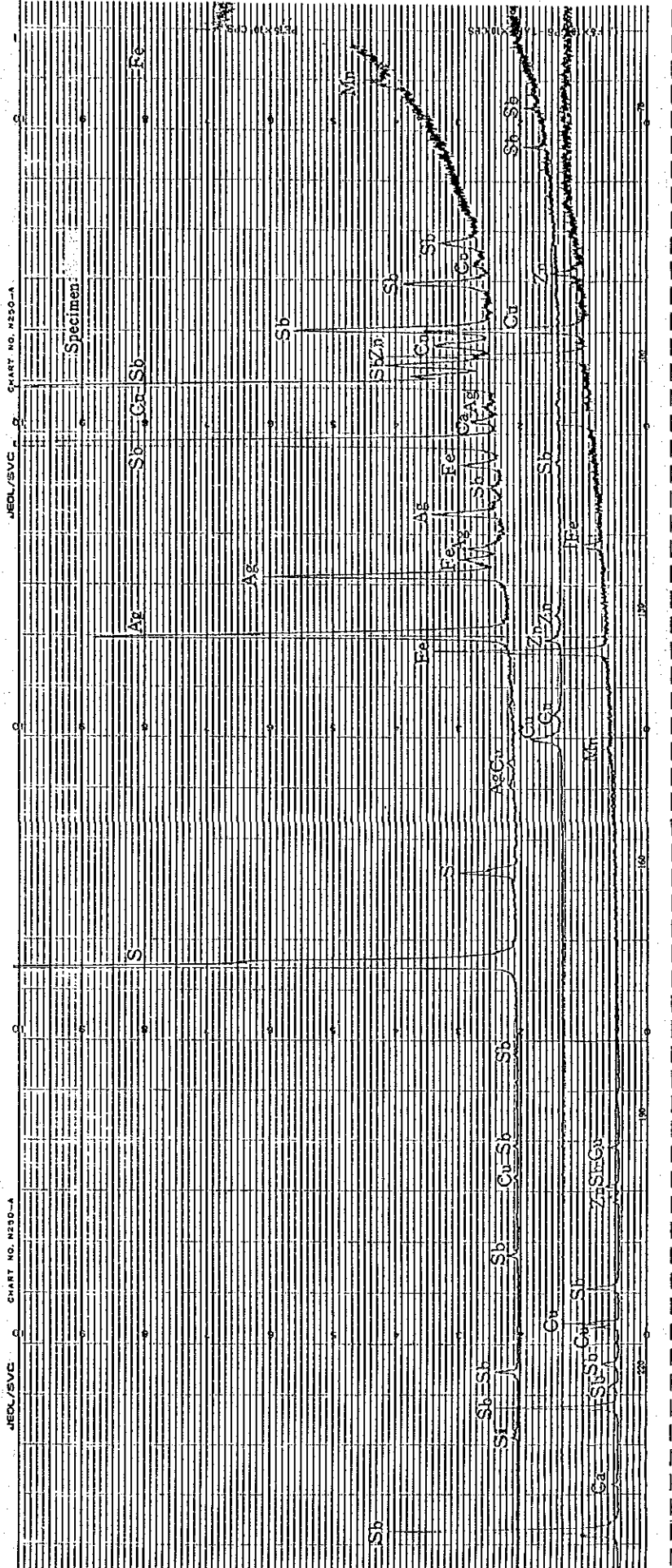
Cu



S



Fe



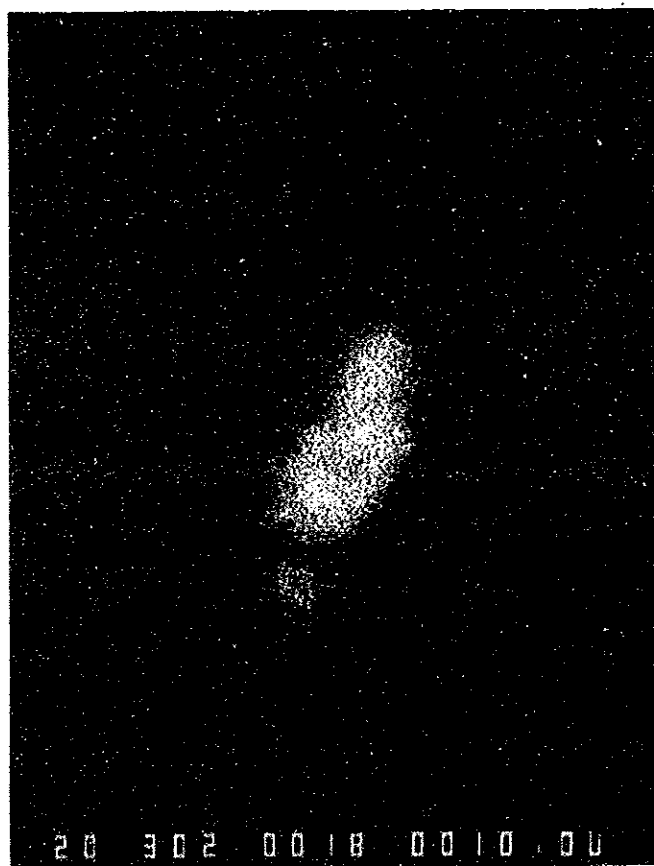


SEI

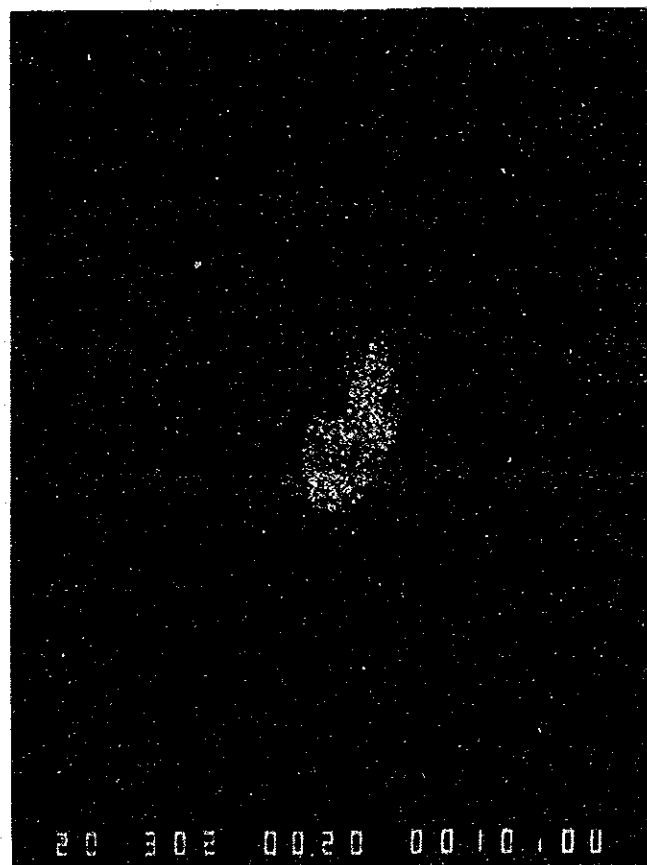
10 μ



Compo



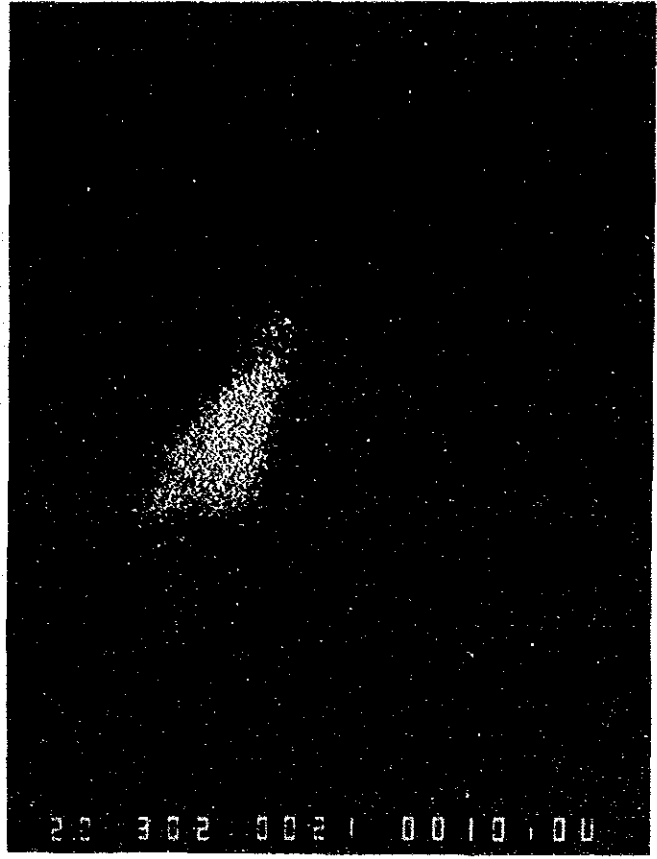
Ag



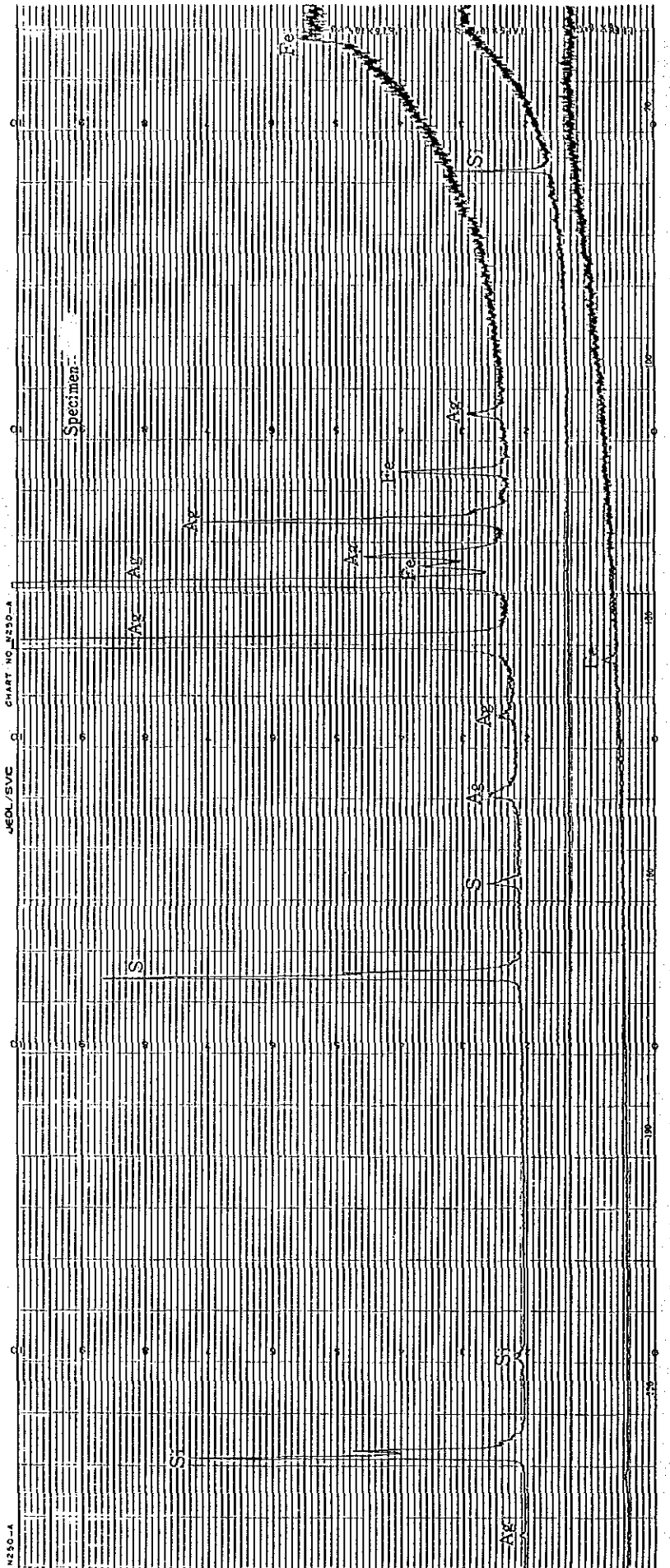
S



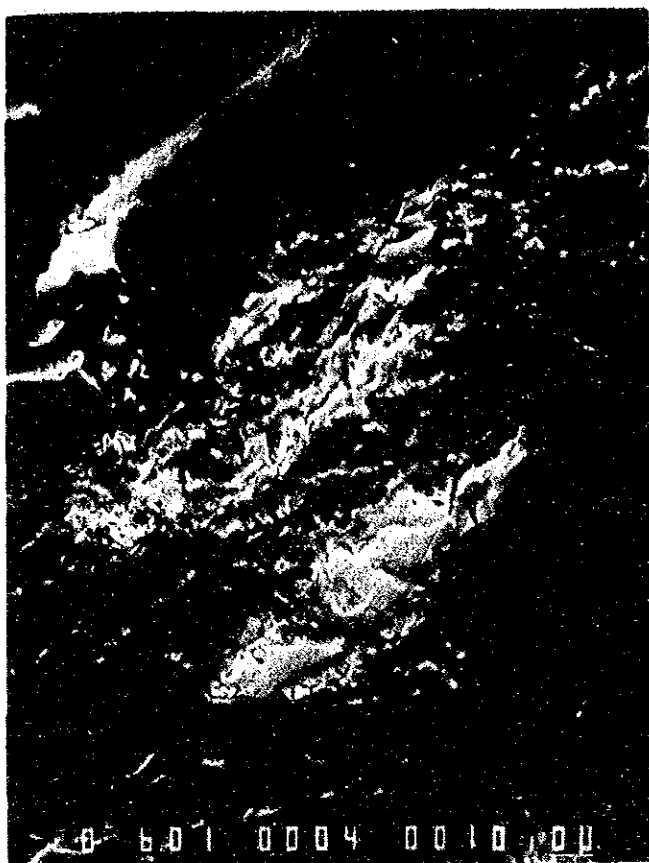
Fe



Si



S A N R O B E R T O

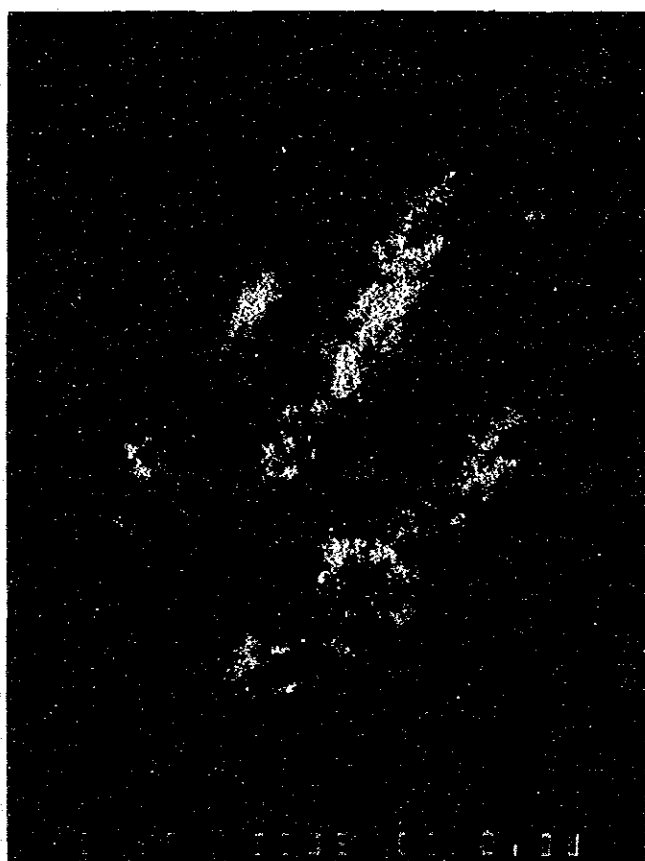


SE I



Compo

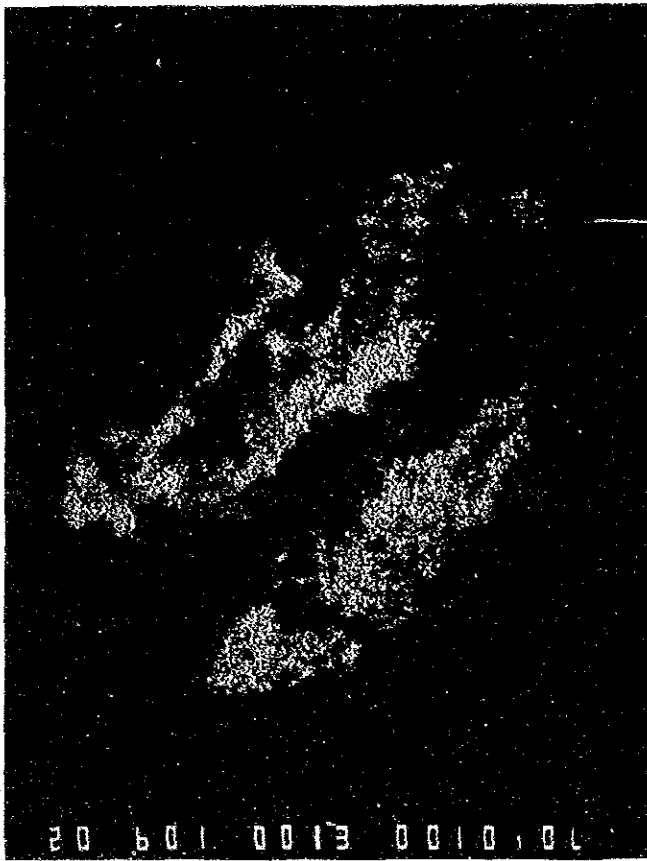
10 μ



Ag



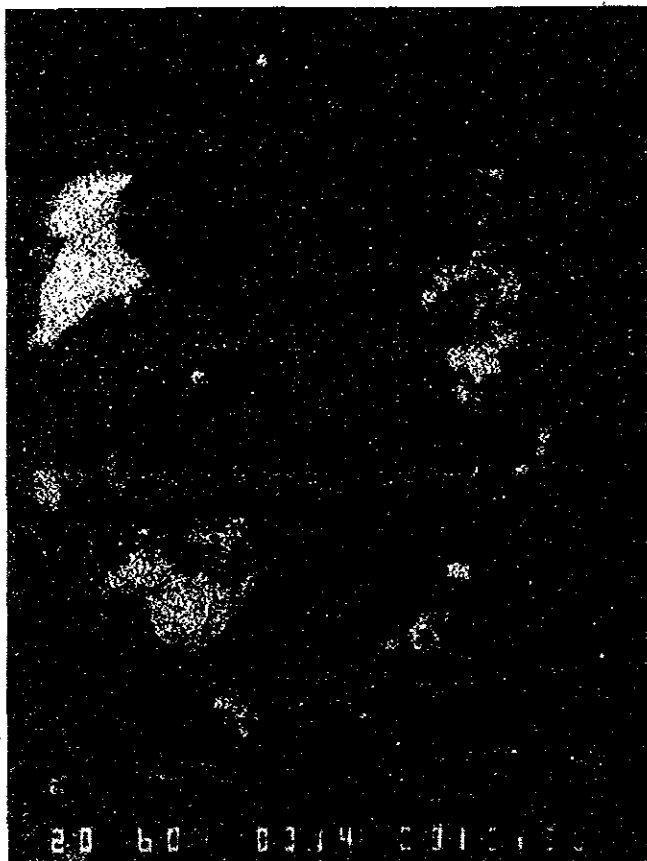
As



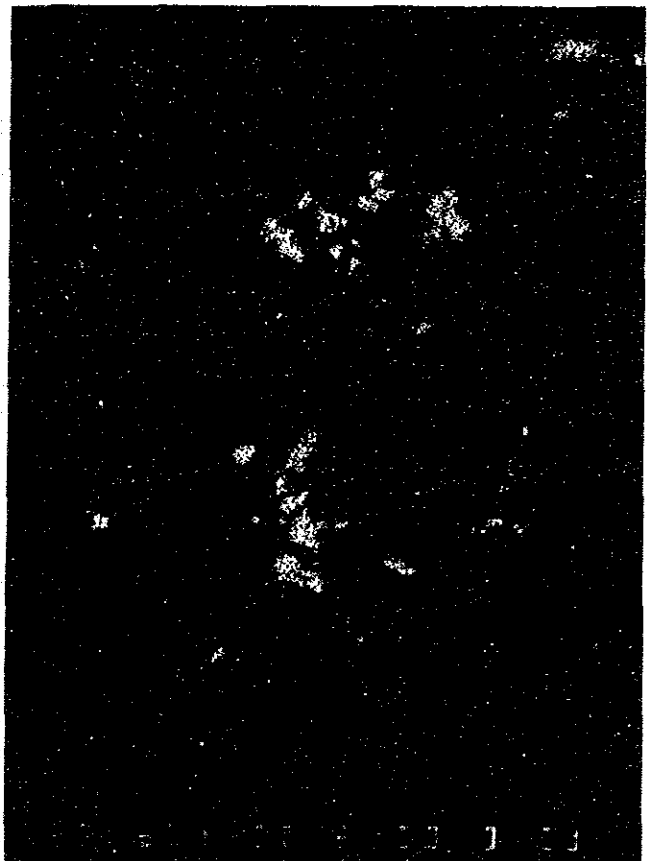
Bi



S



Zn



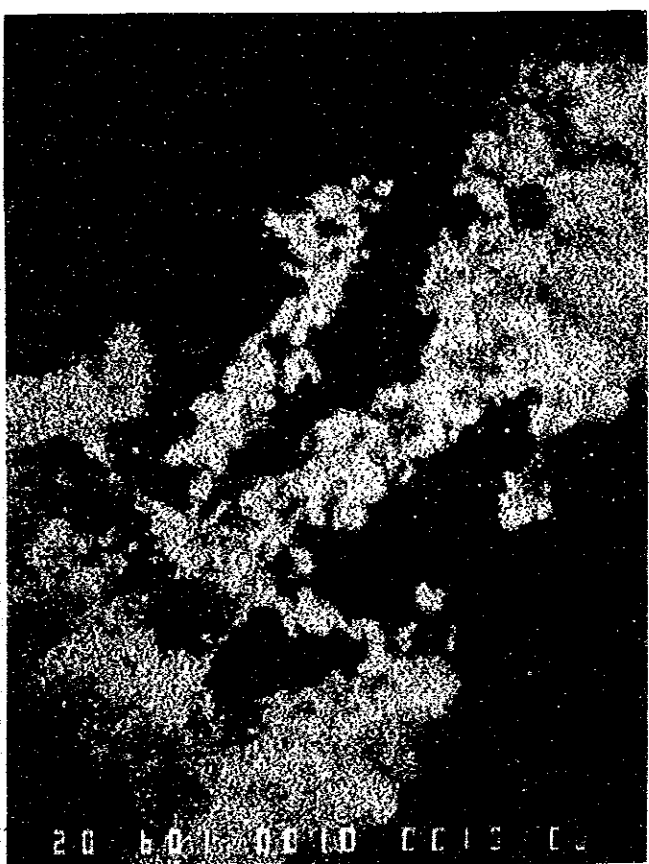
Cu



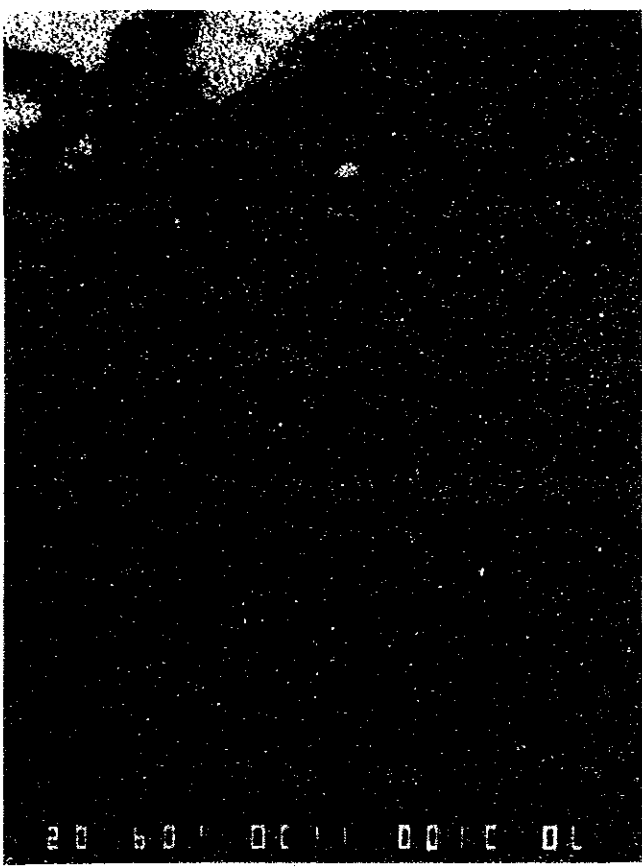
Mn



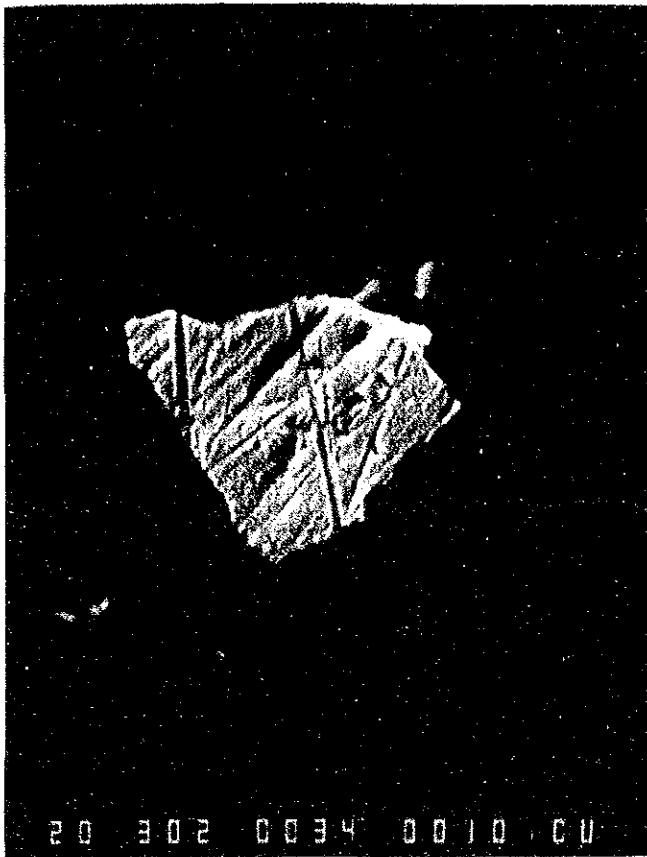
Se



Fe

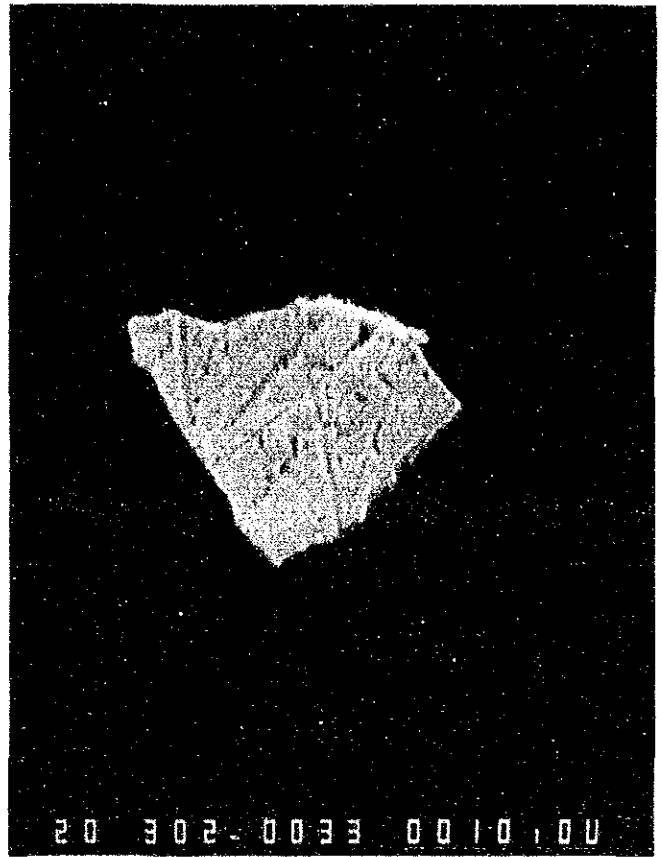


Si

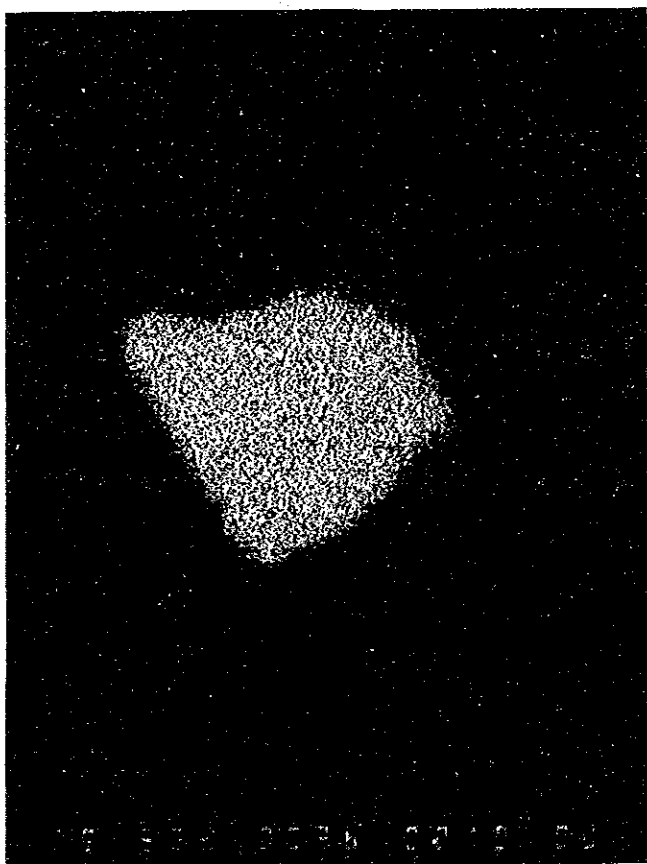


SEI

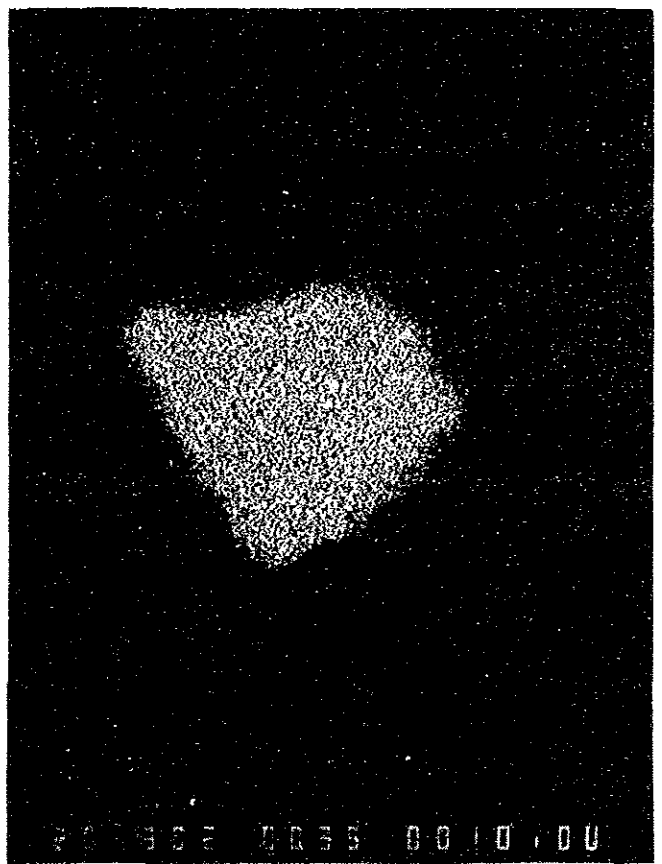
10 μ



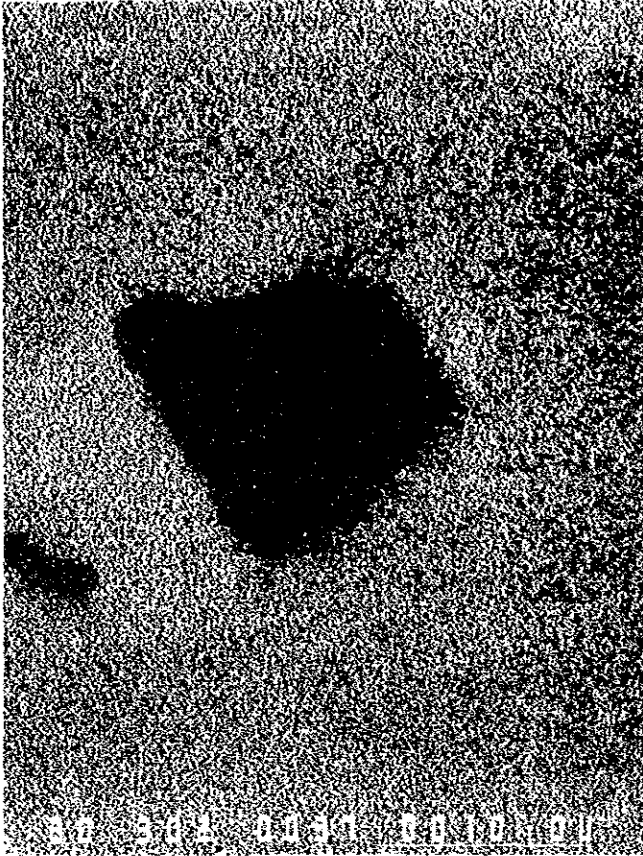
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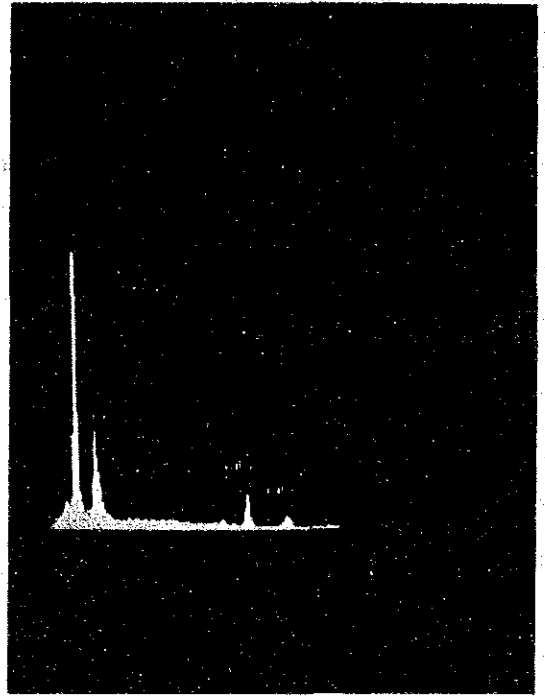
Au



Ag



S



S A N B E R N A B E



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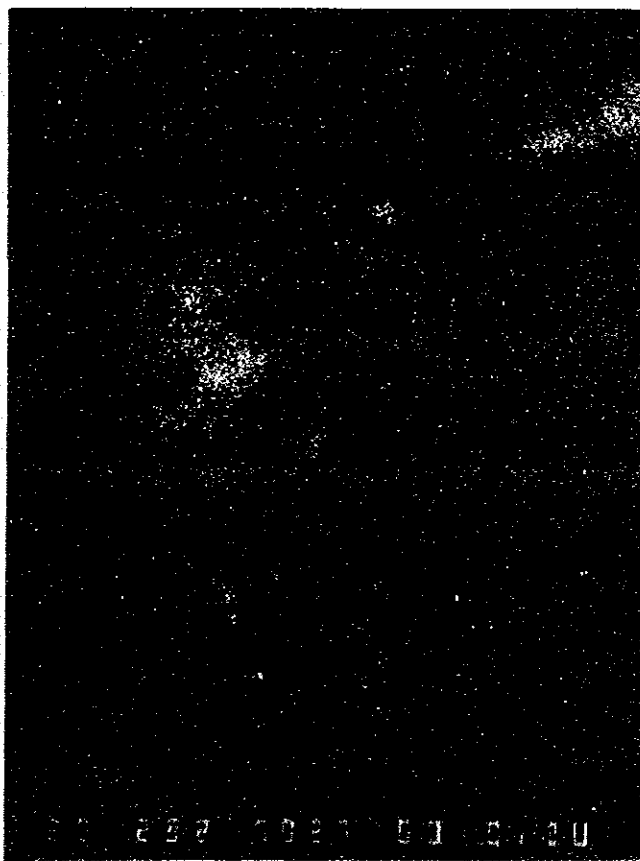
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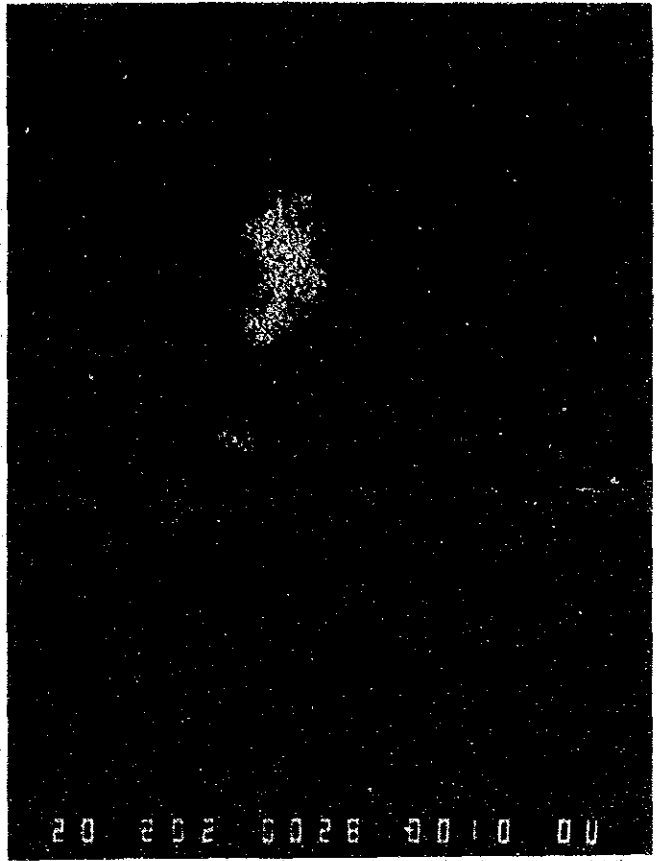


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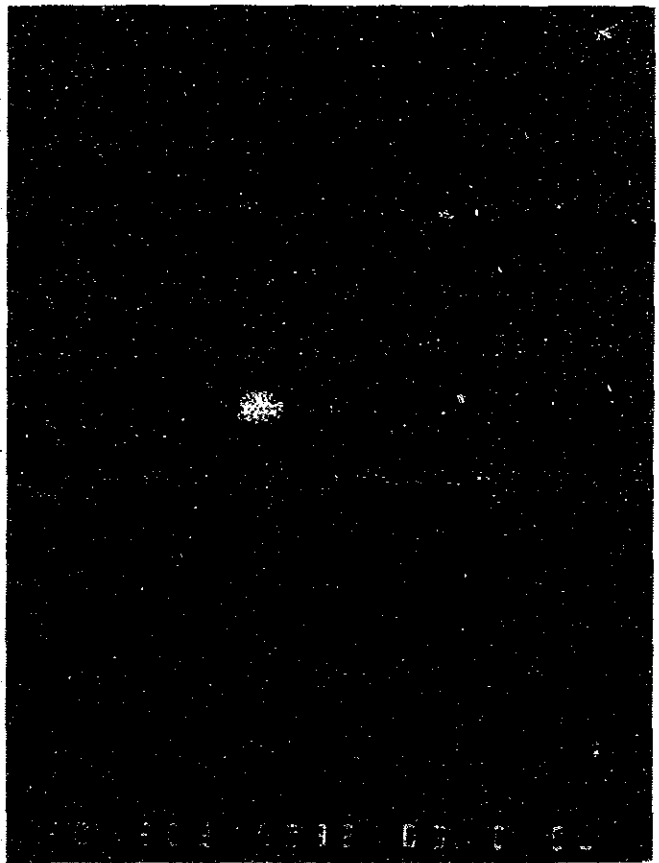
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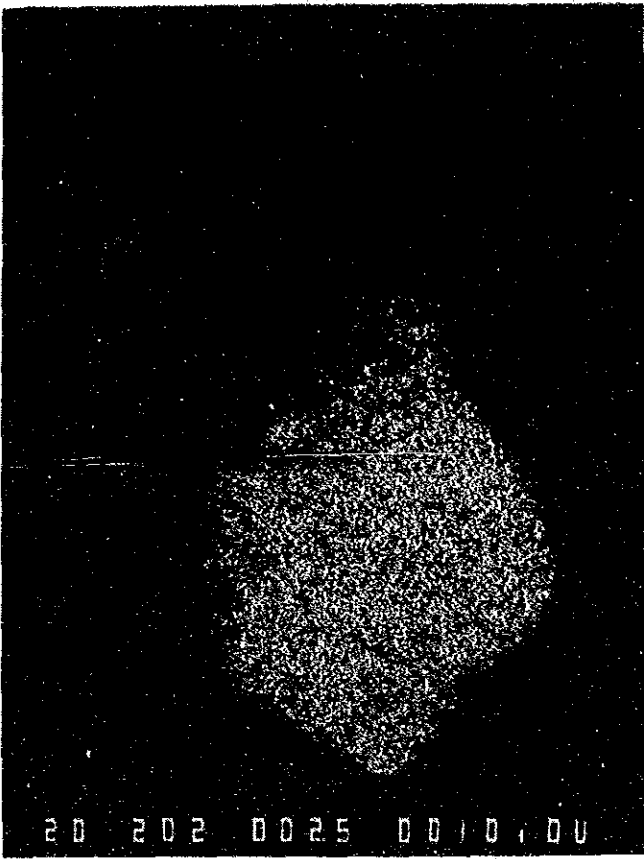
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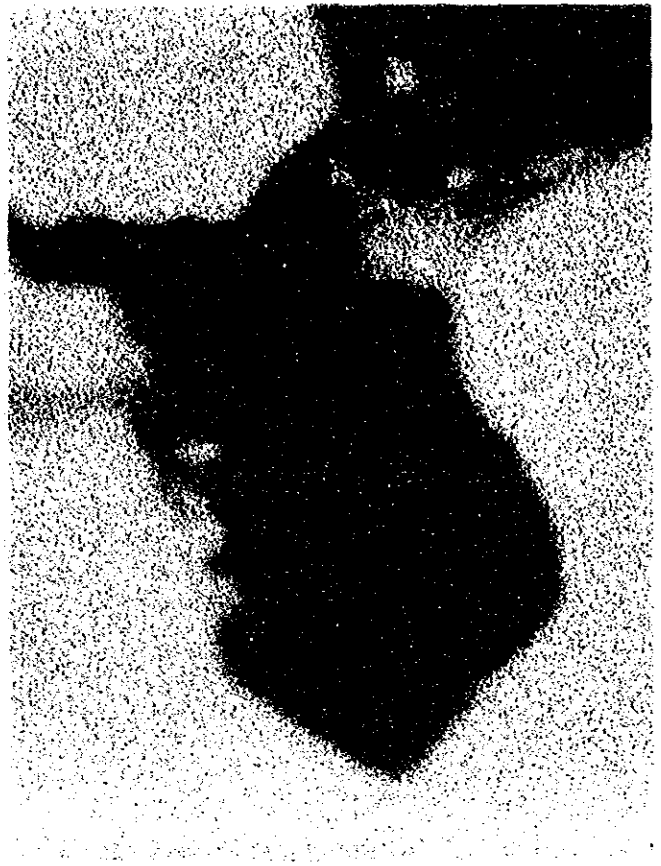
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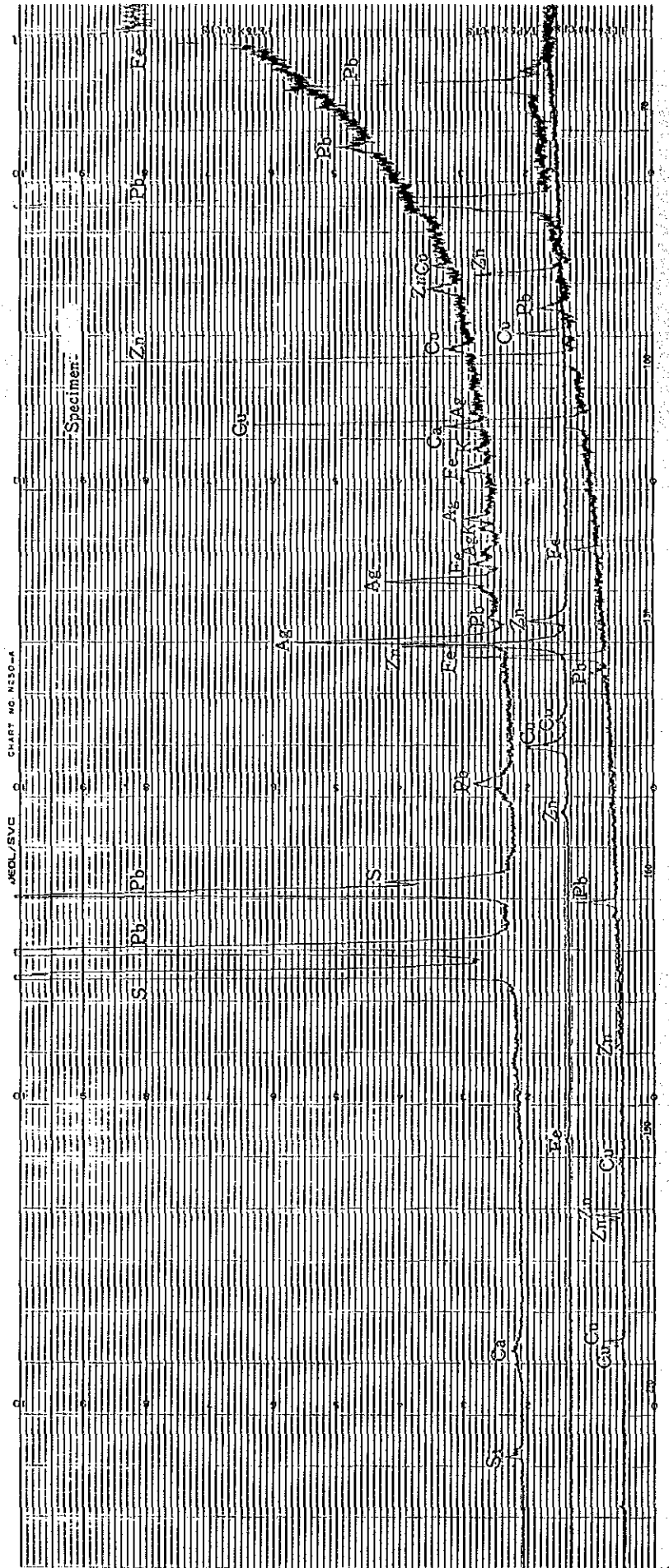
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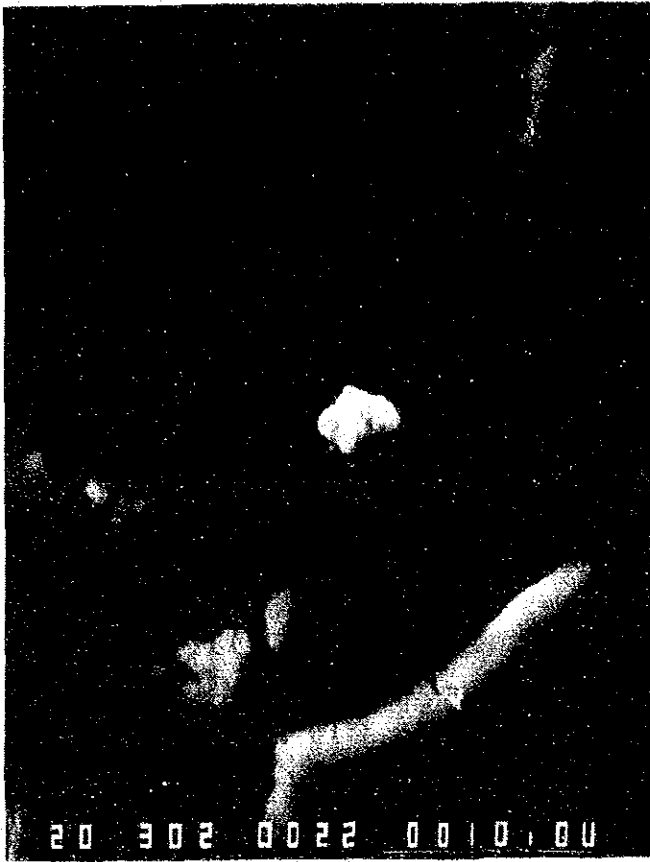
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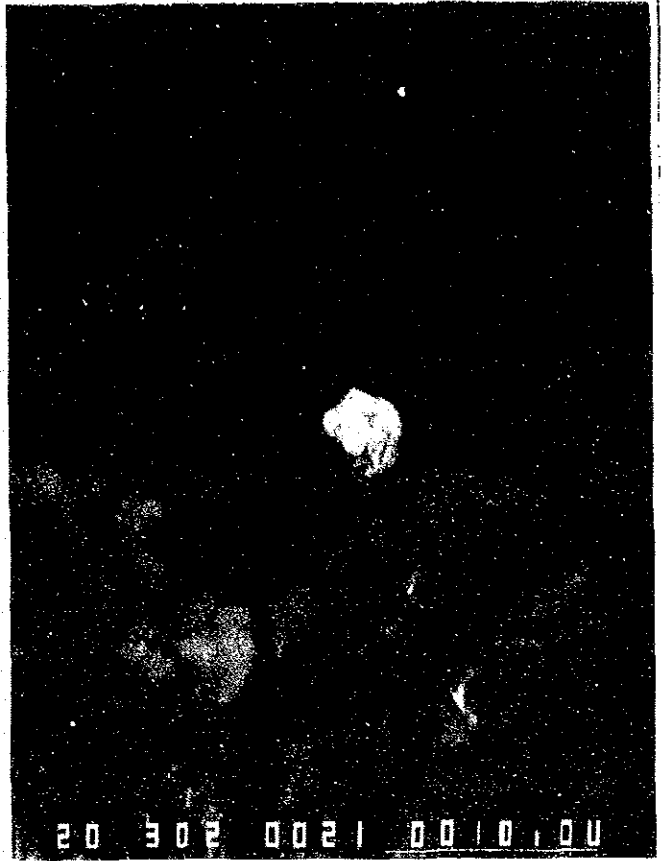


LA PRIETA bacterial
leaching feed

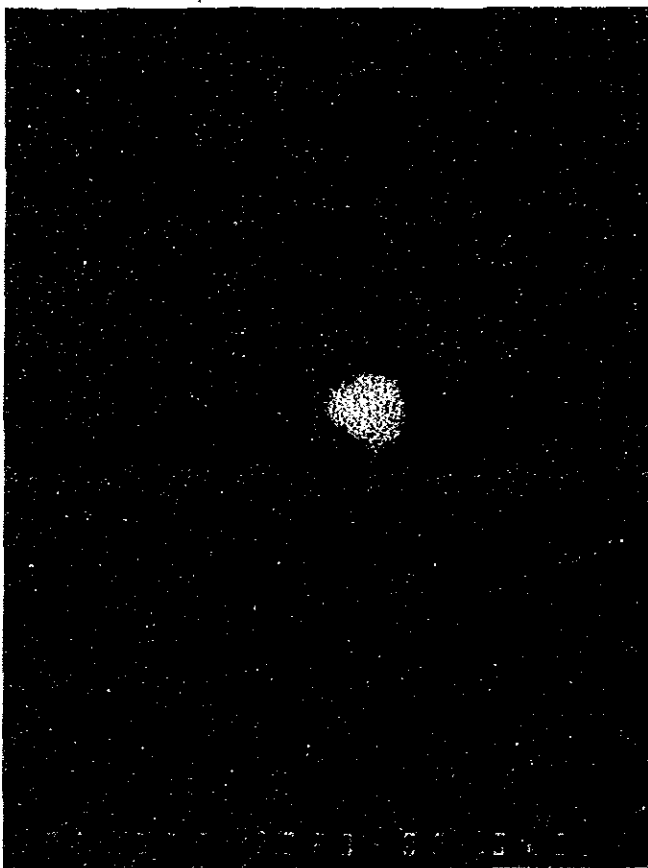


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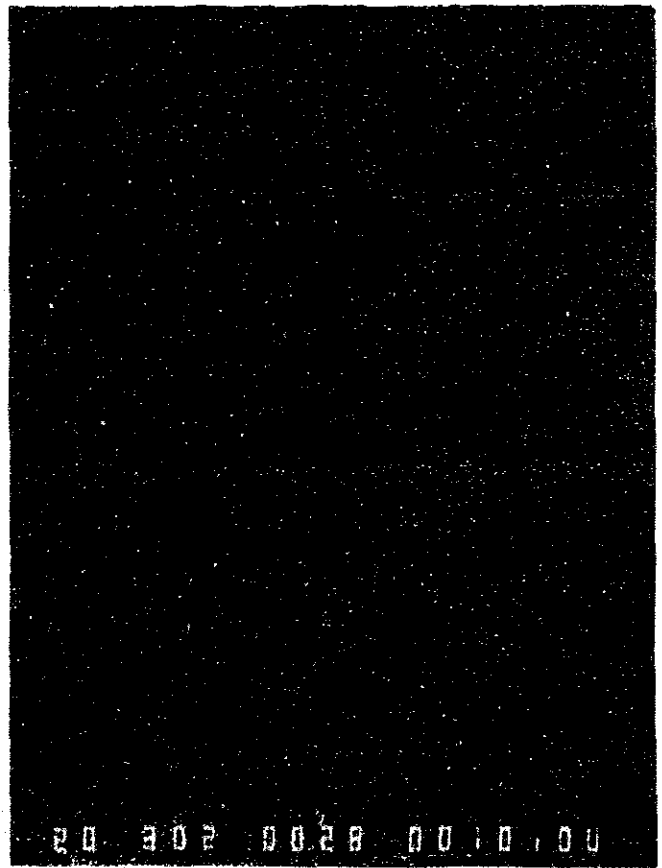
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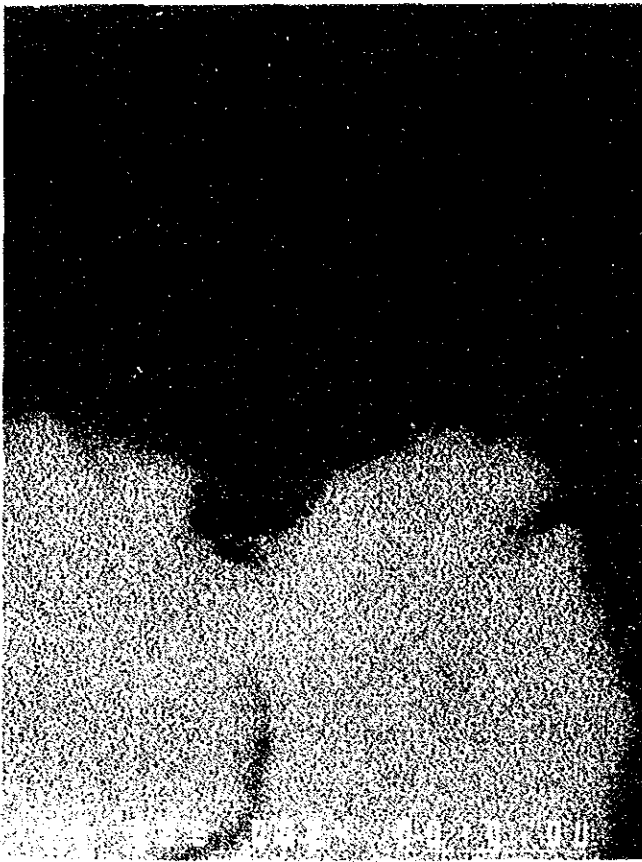
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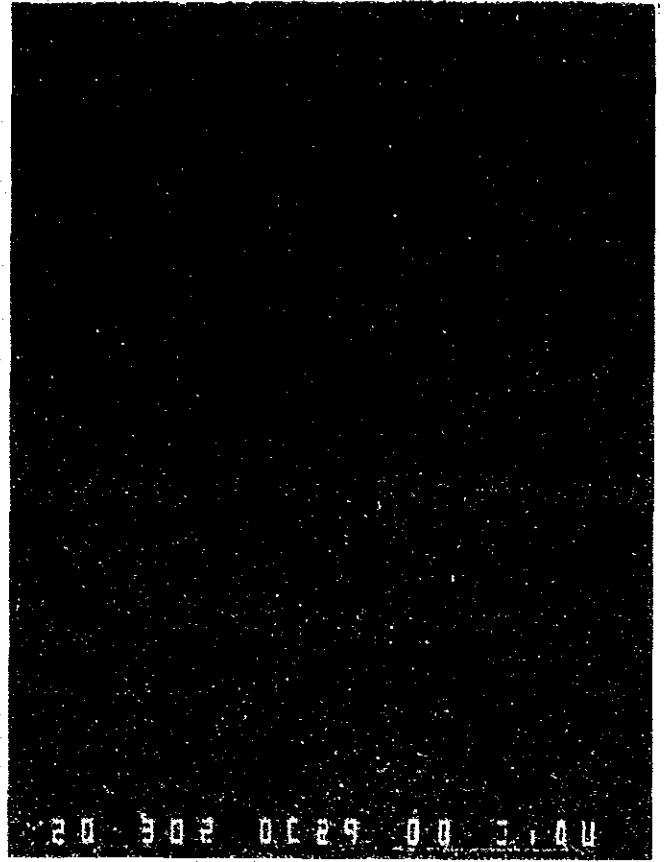
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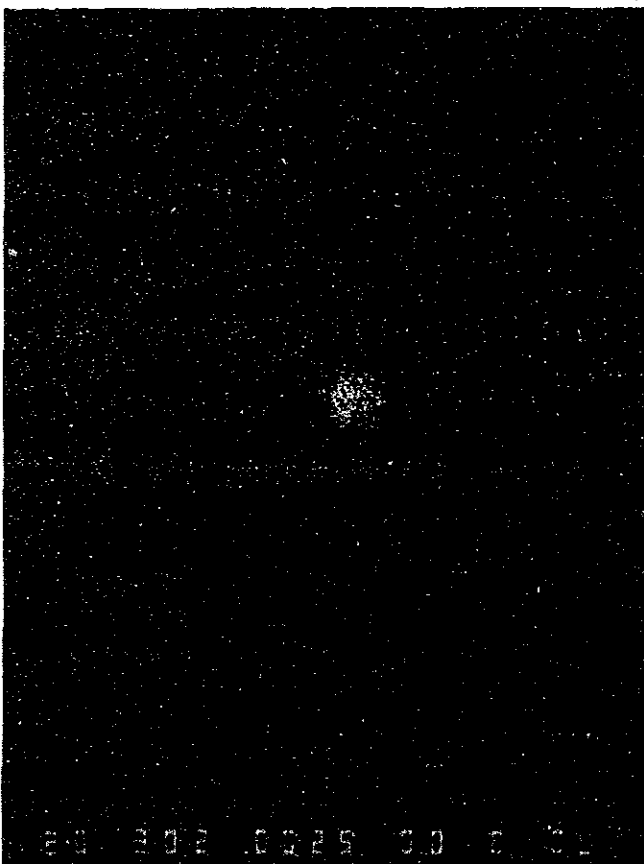
Cu



Fe



Zn



S



Ca

