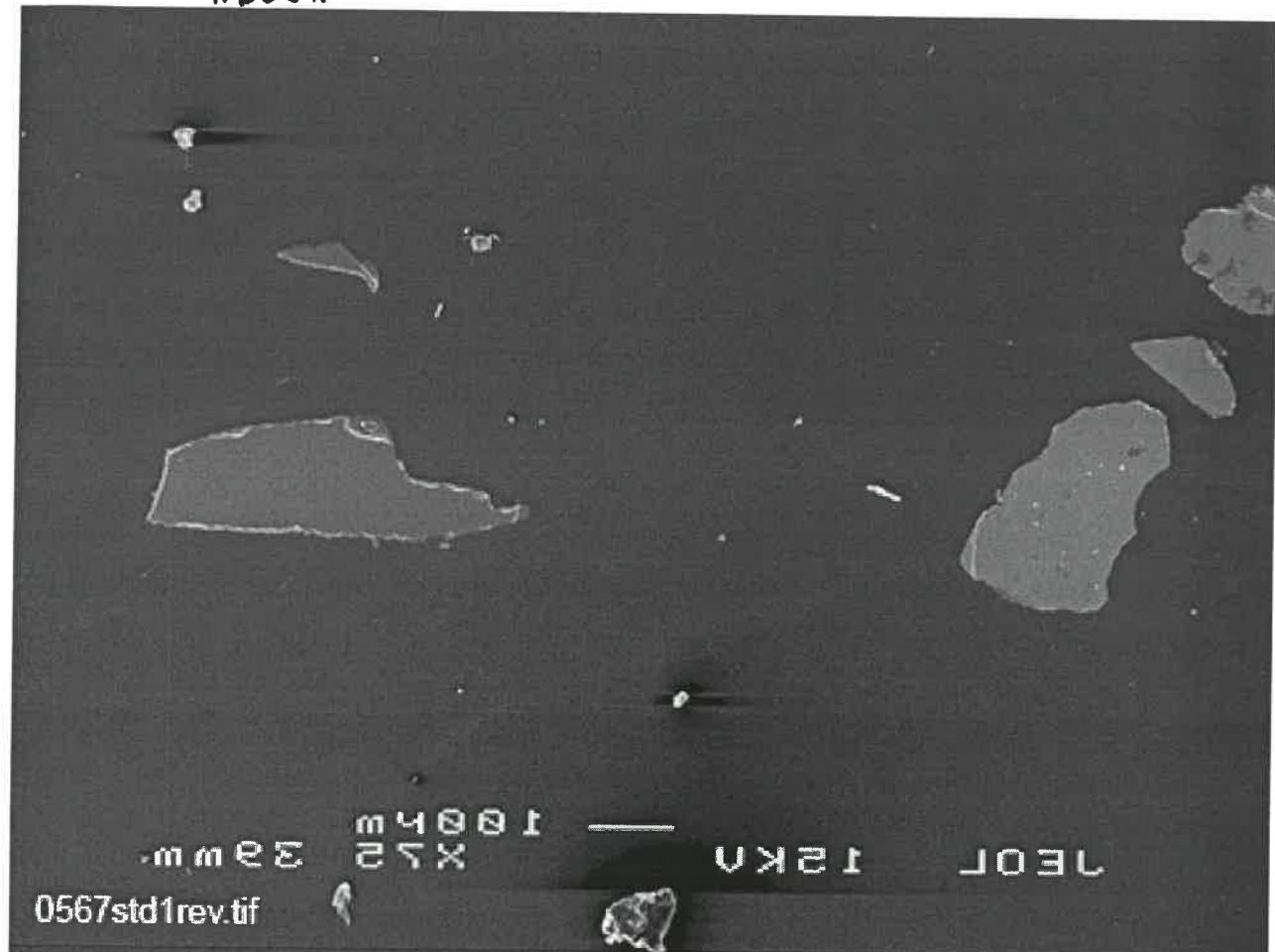
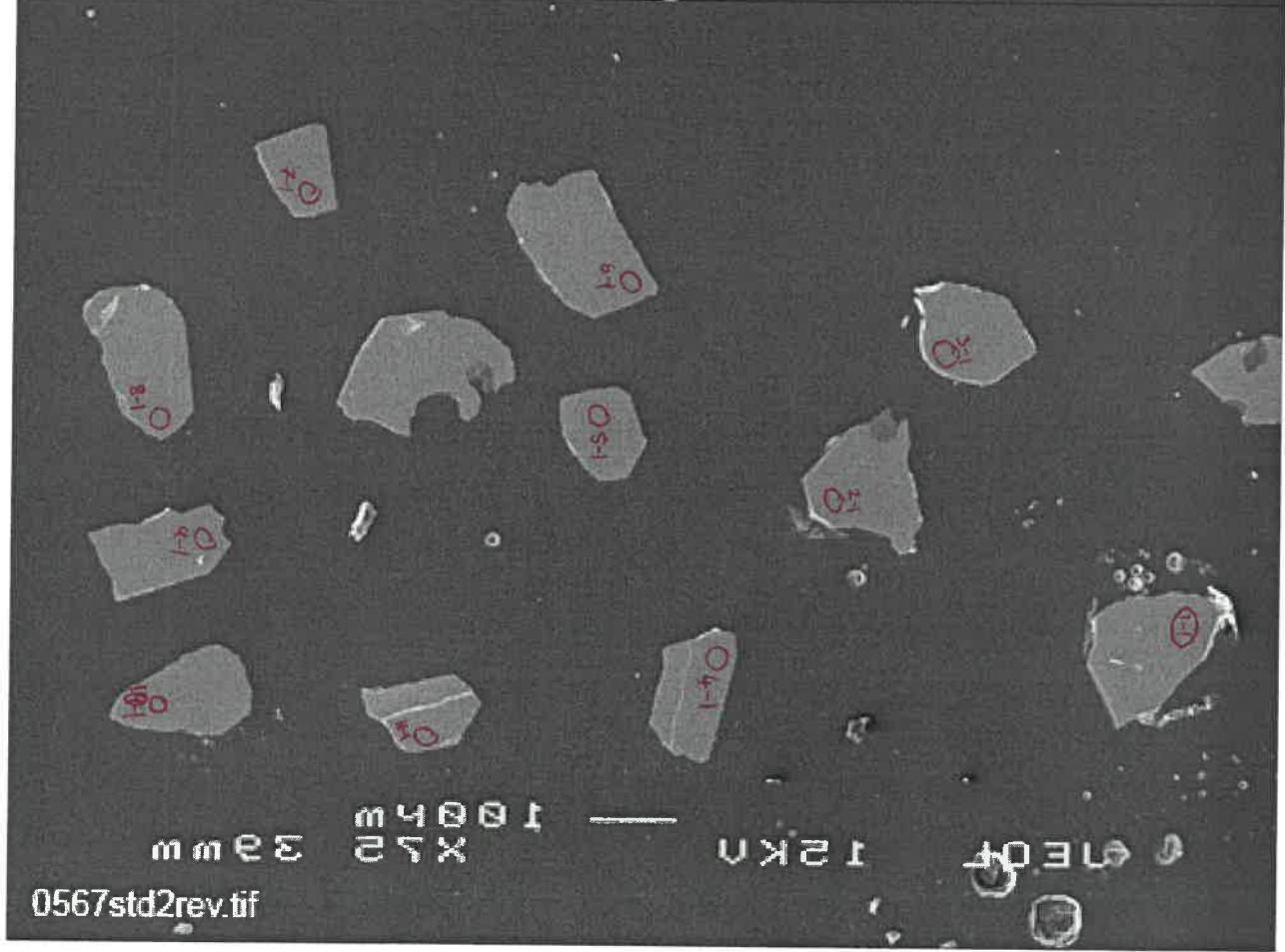


NBS 611



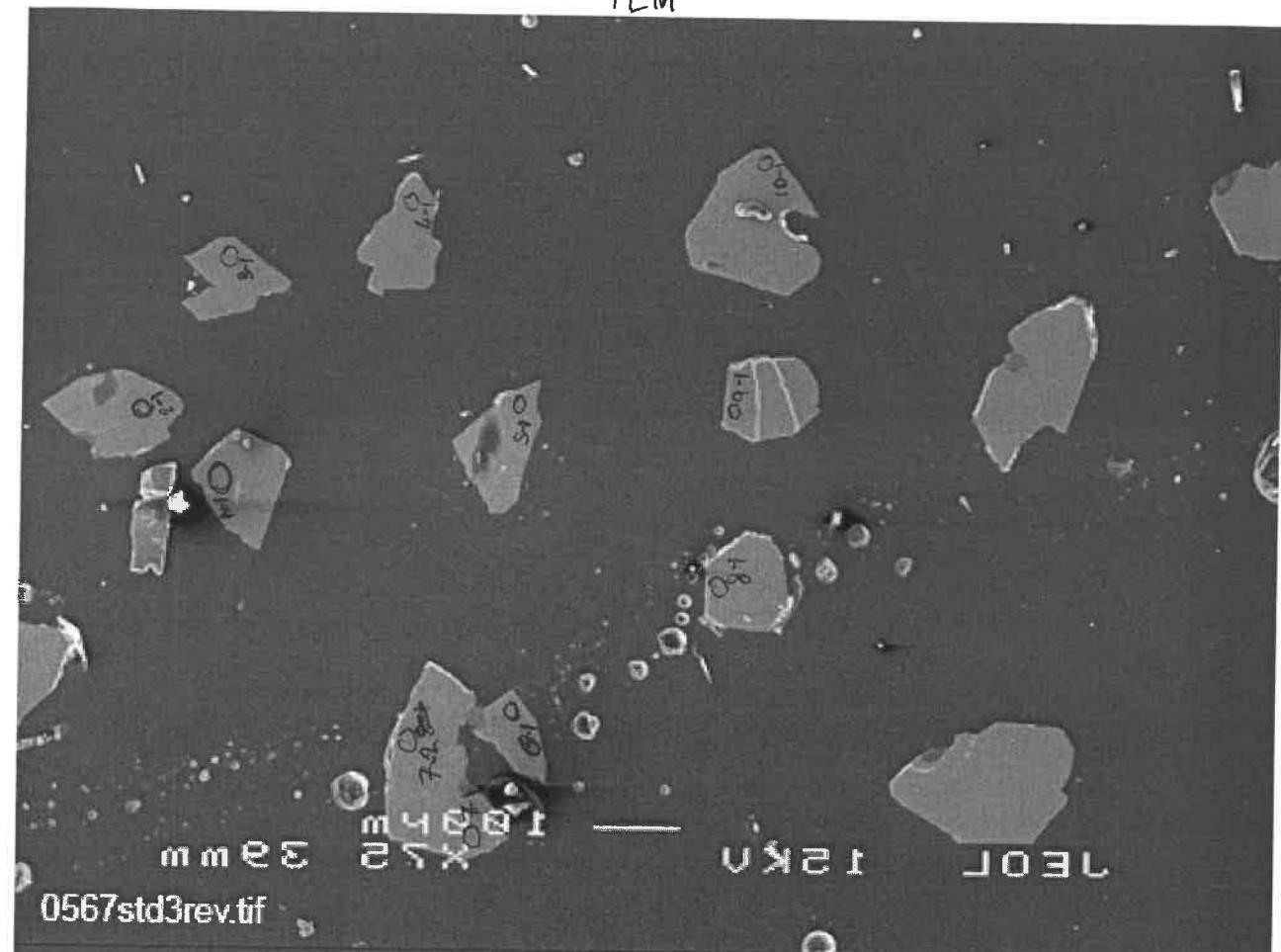
TEM

50/100 = 50%

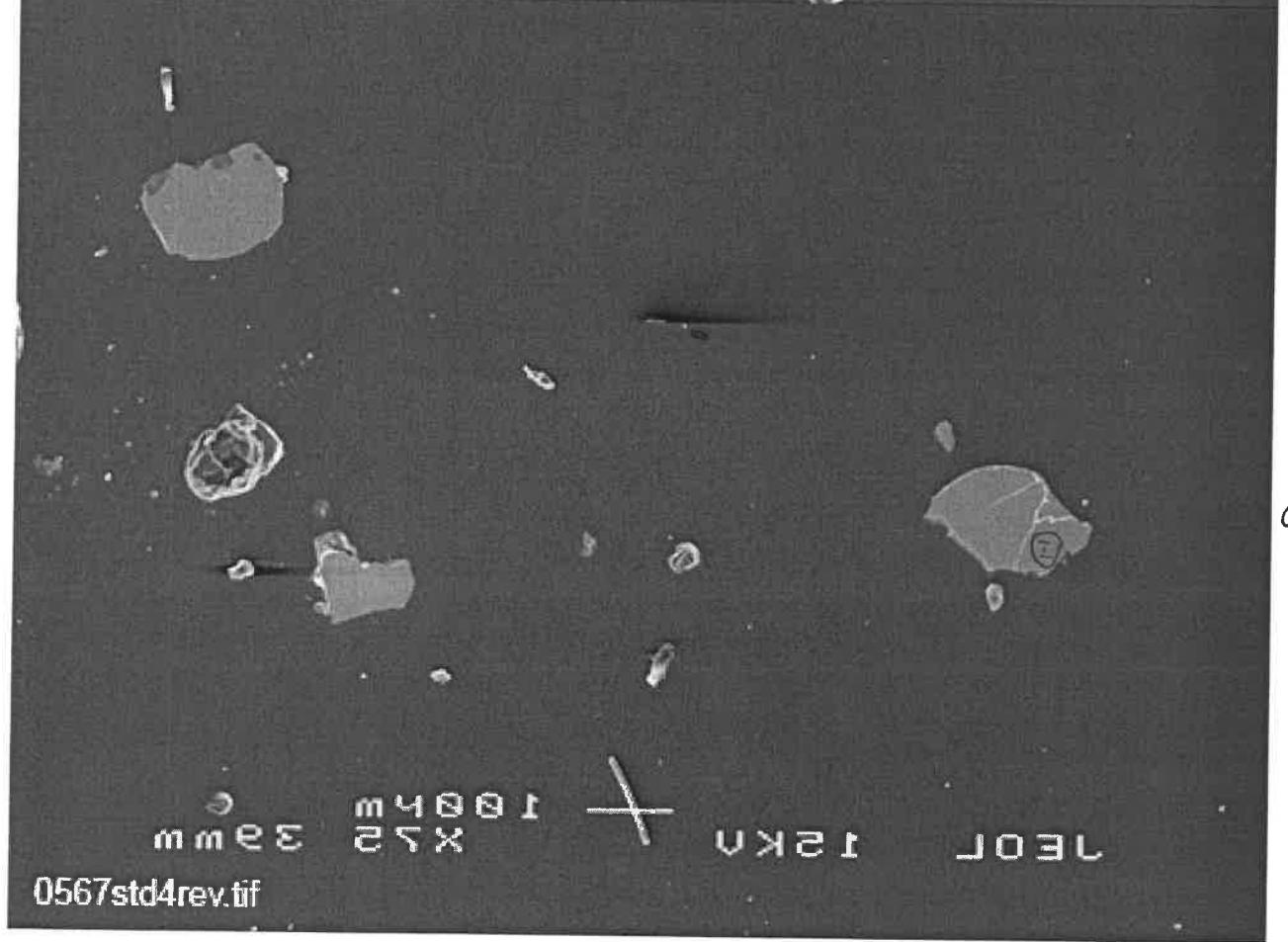


Red = 30/9/05
Black = 17/9/05

TEM

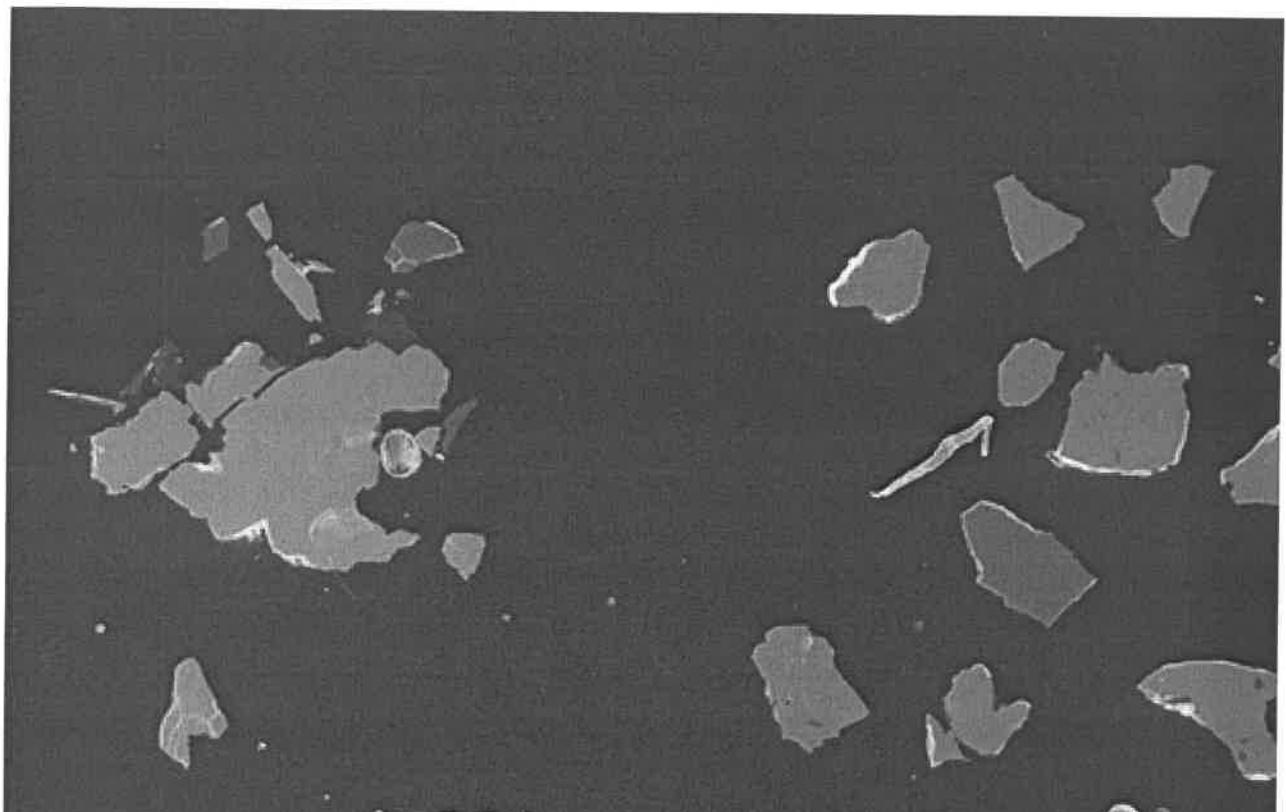


C23



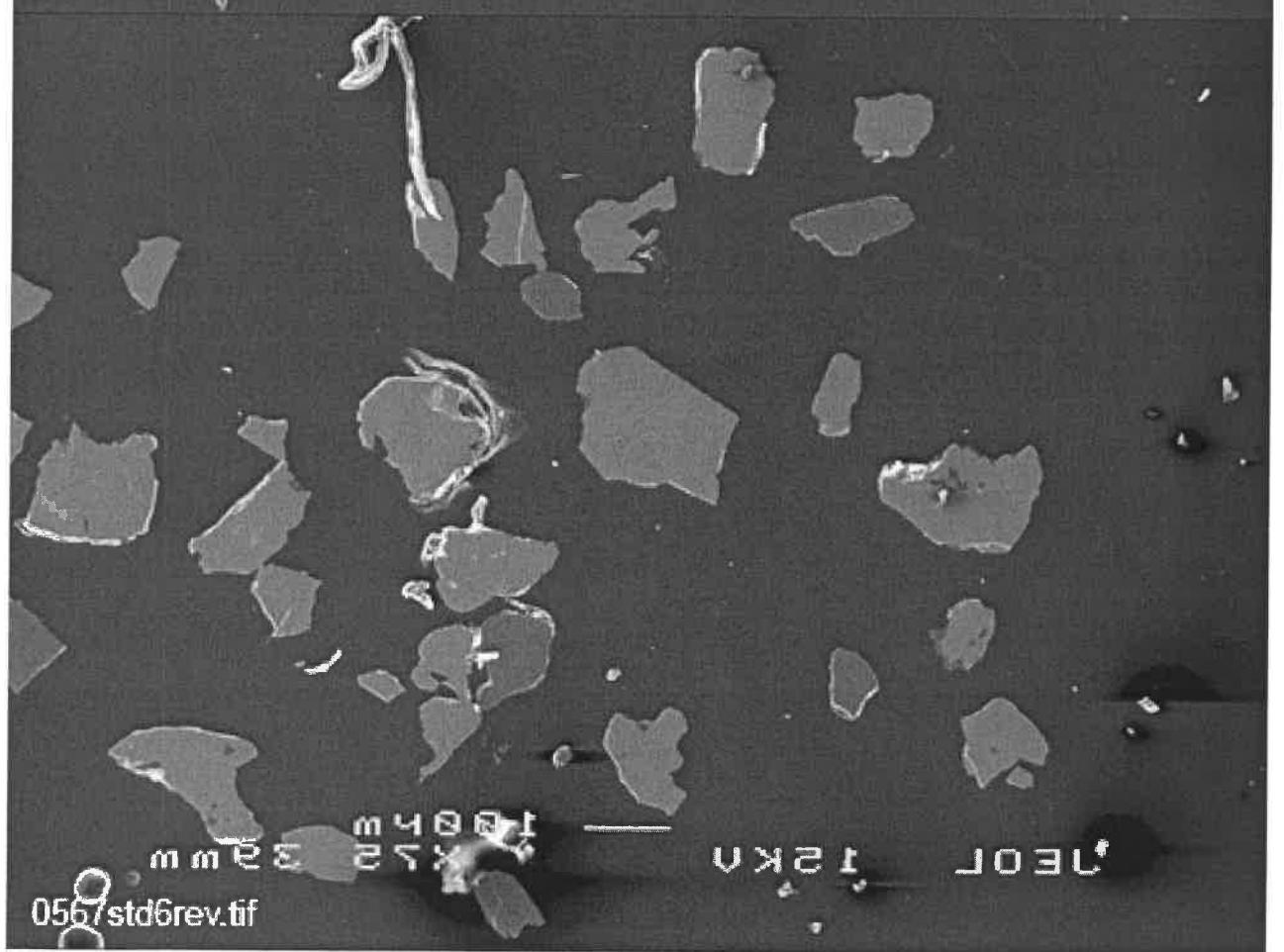
TEM

Phalah Bald



0567std5rev.tif

SDA



0568std6rev.tif

SDA

0565C01reverse.tif

mmee 87x — m4801



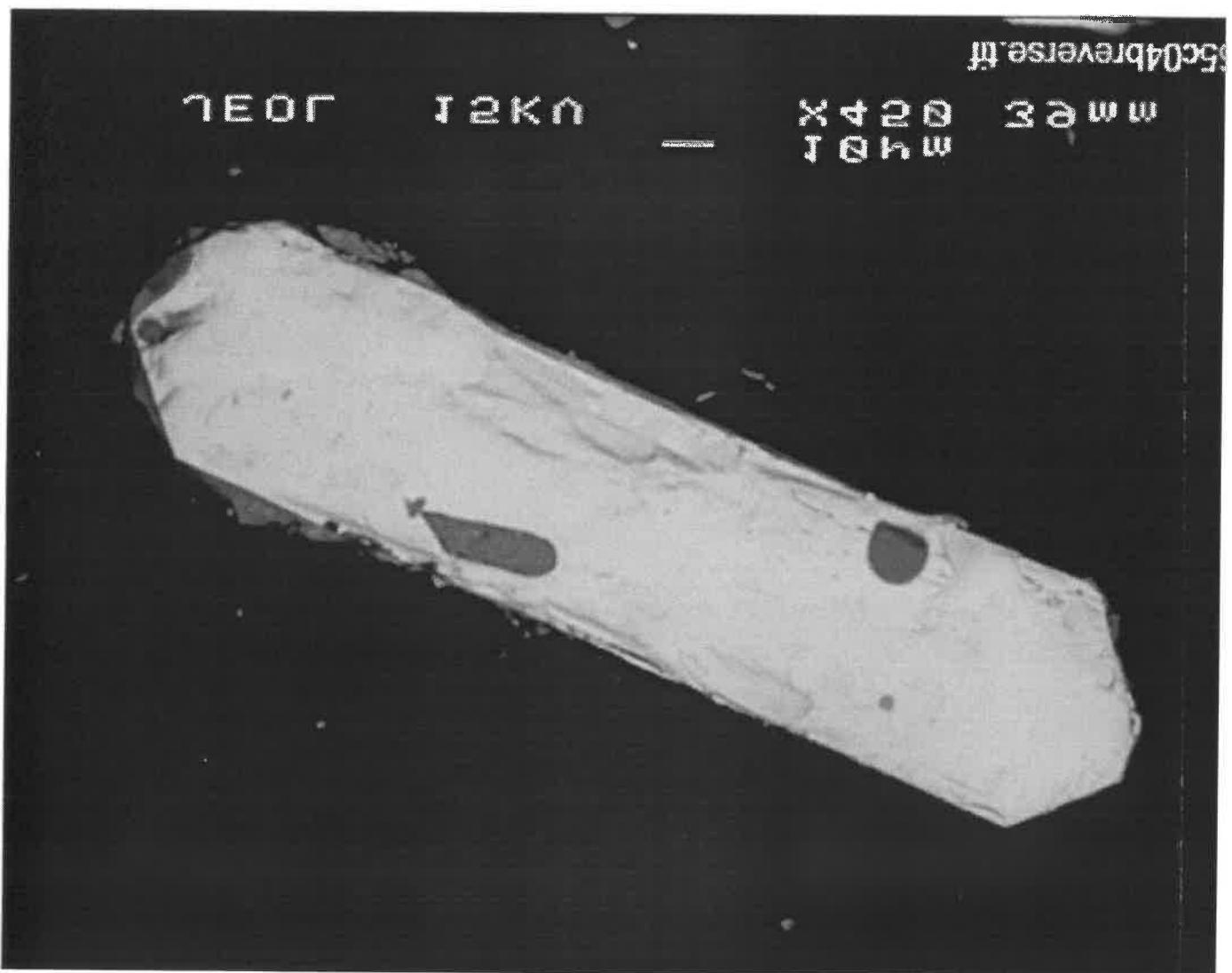
0565C01reverse.tif

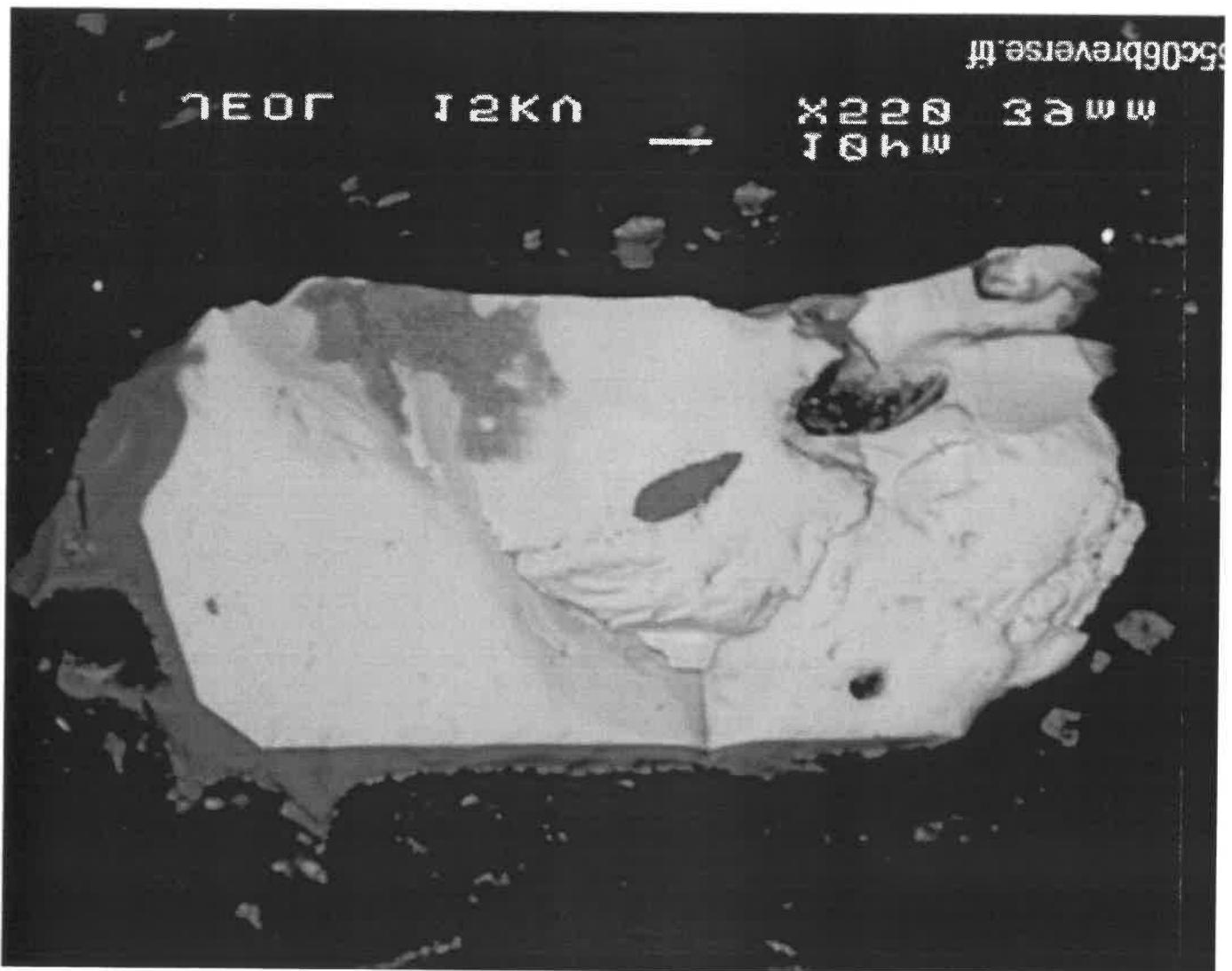
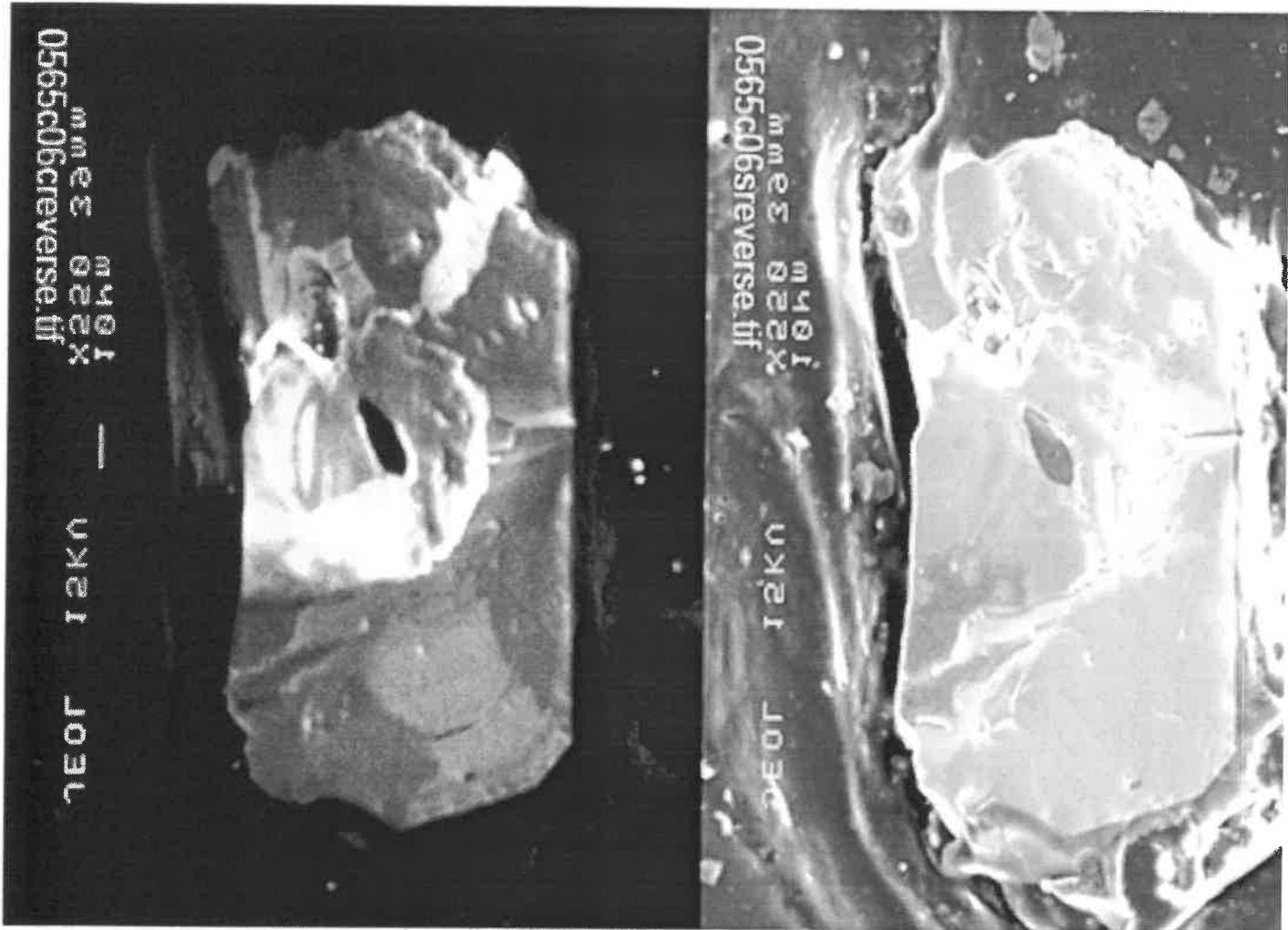
mmee 87x — m4801



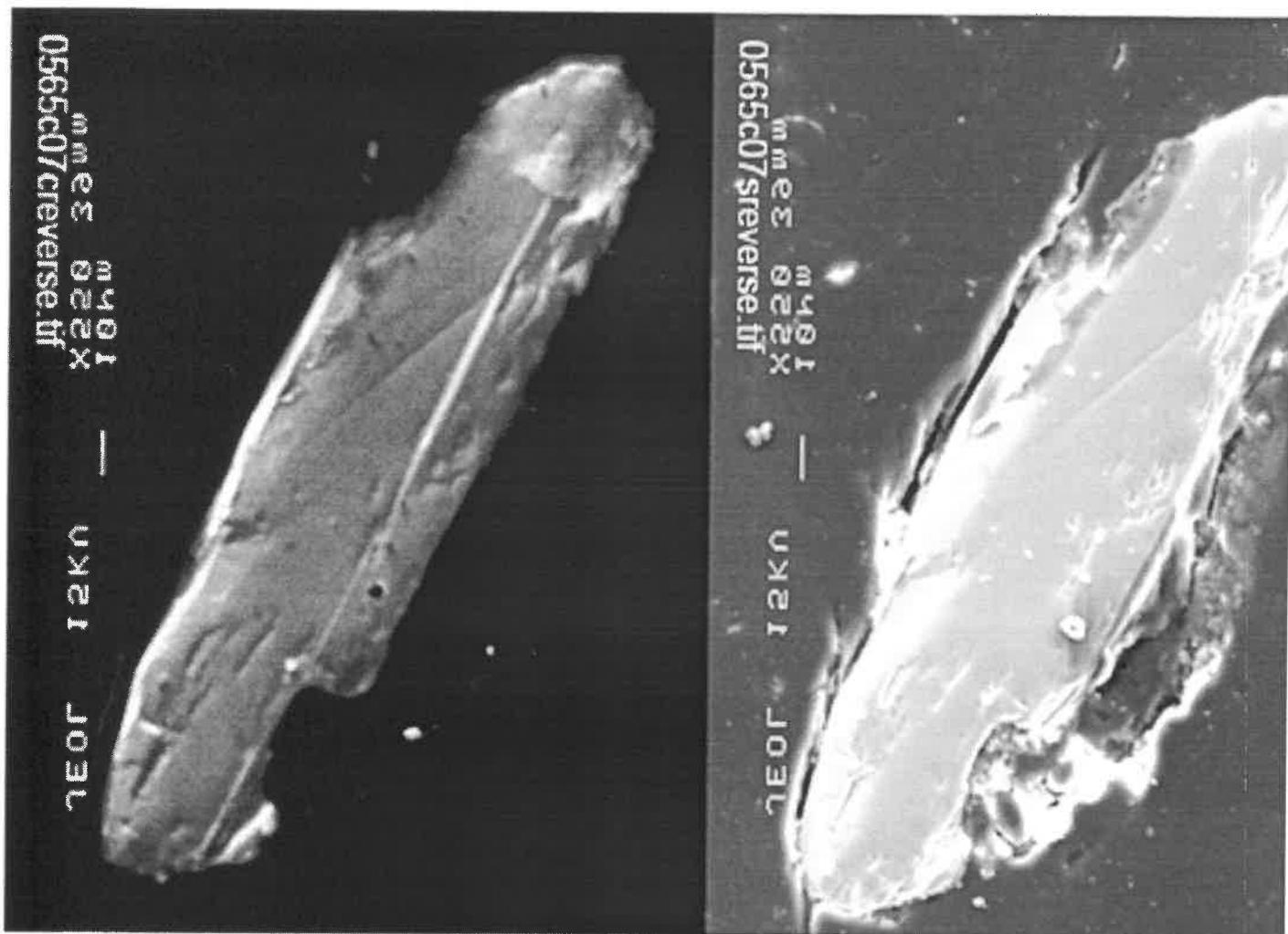
O₂
C_H



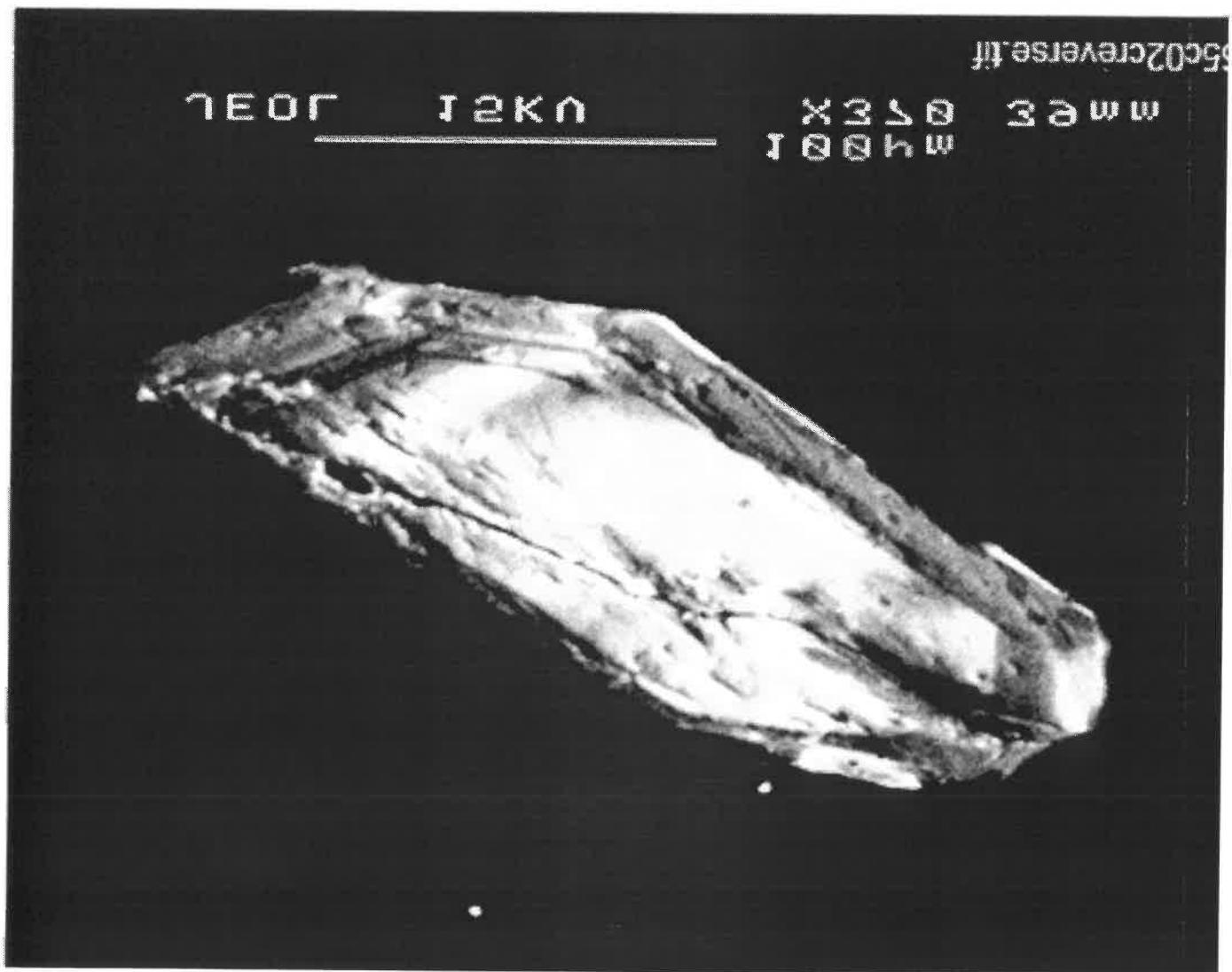
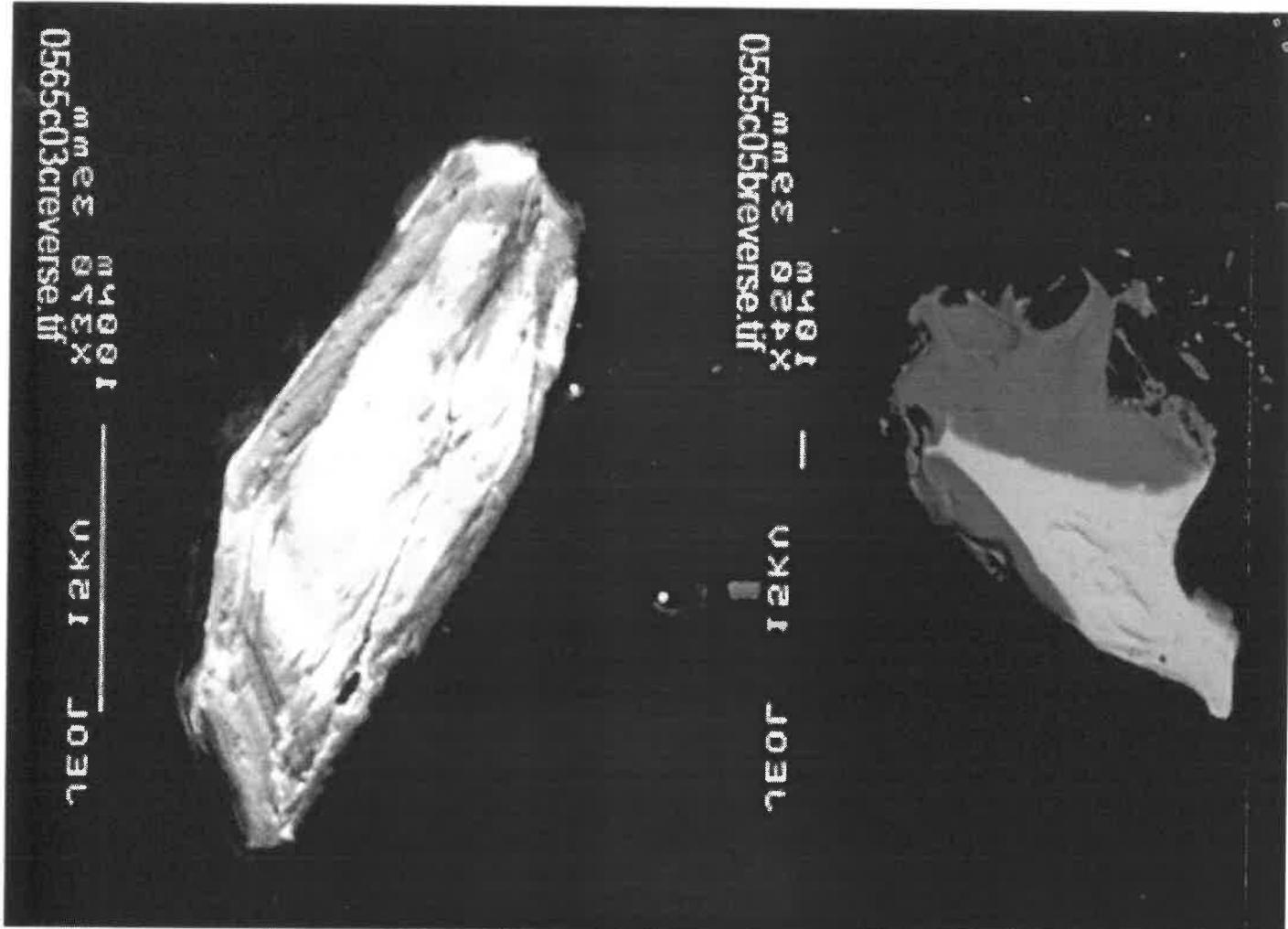


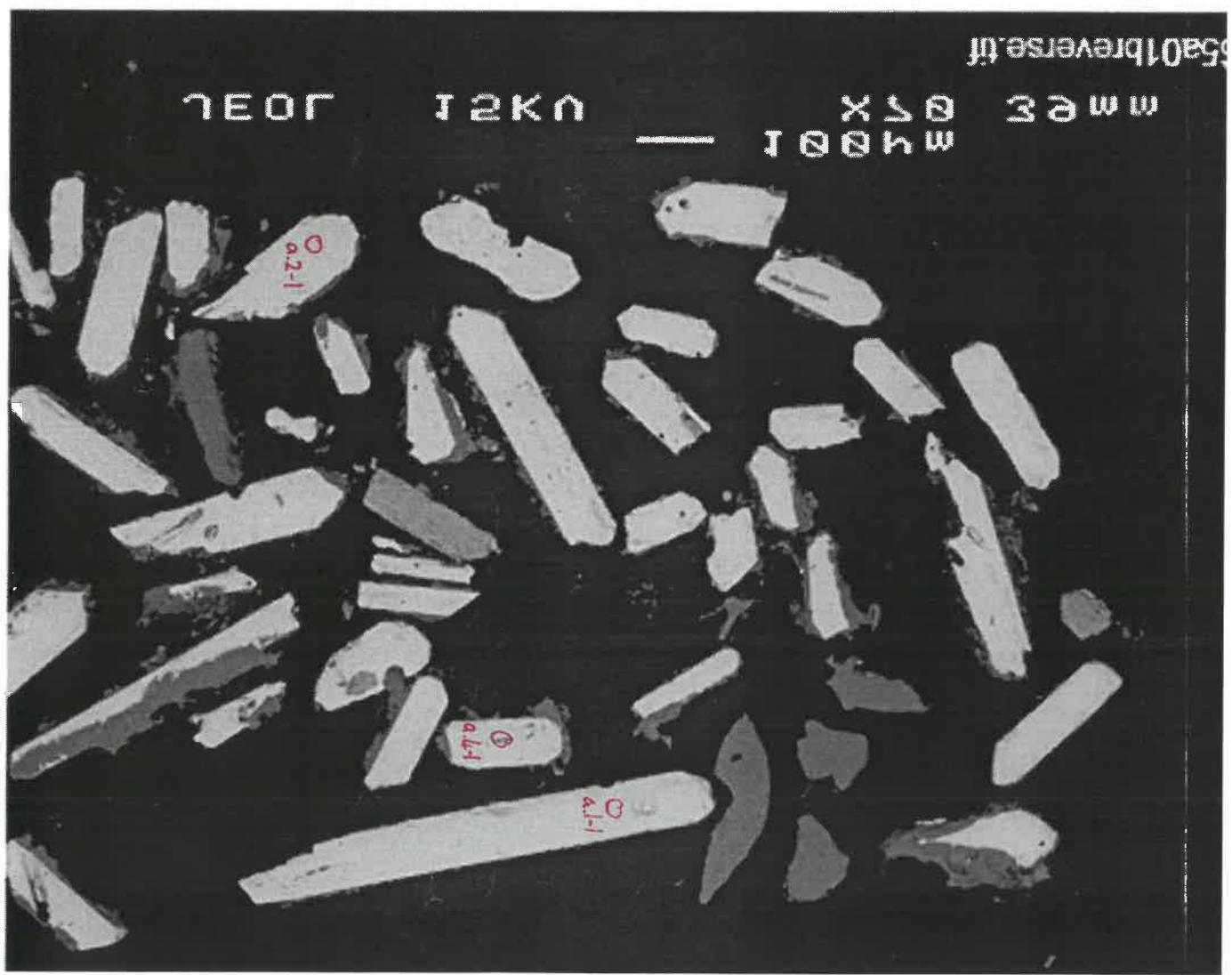


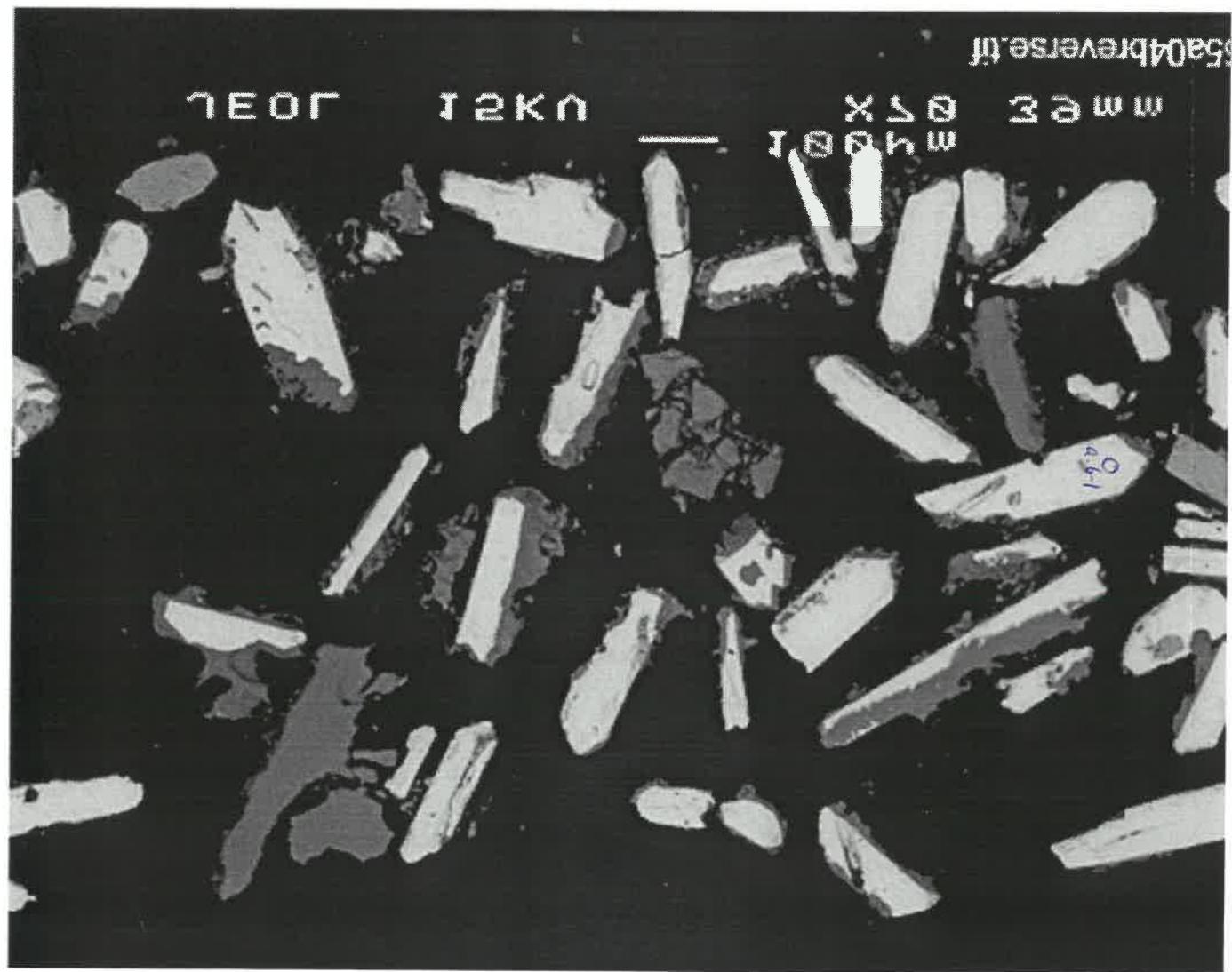
0565c06reverse.tif — 15kV 12kX 320mm

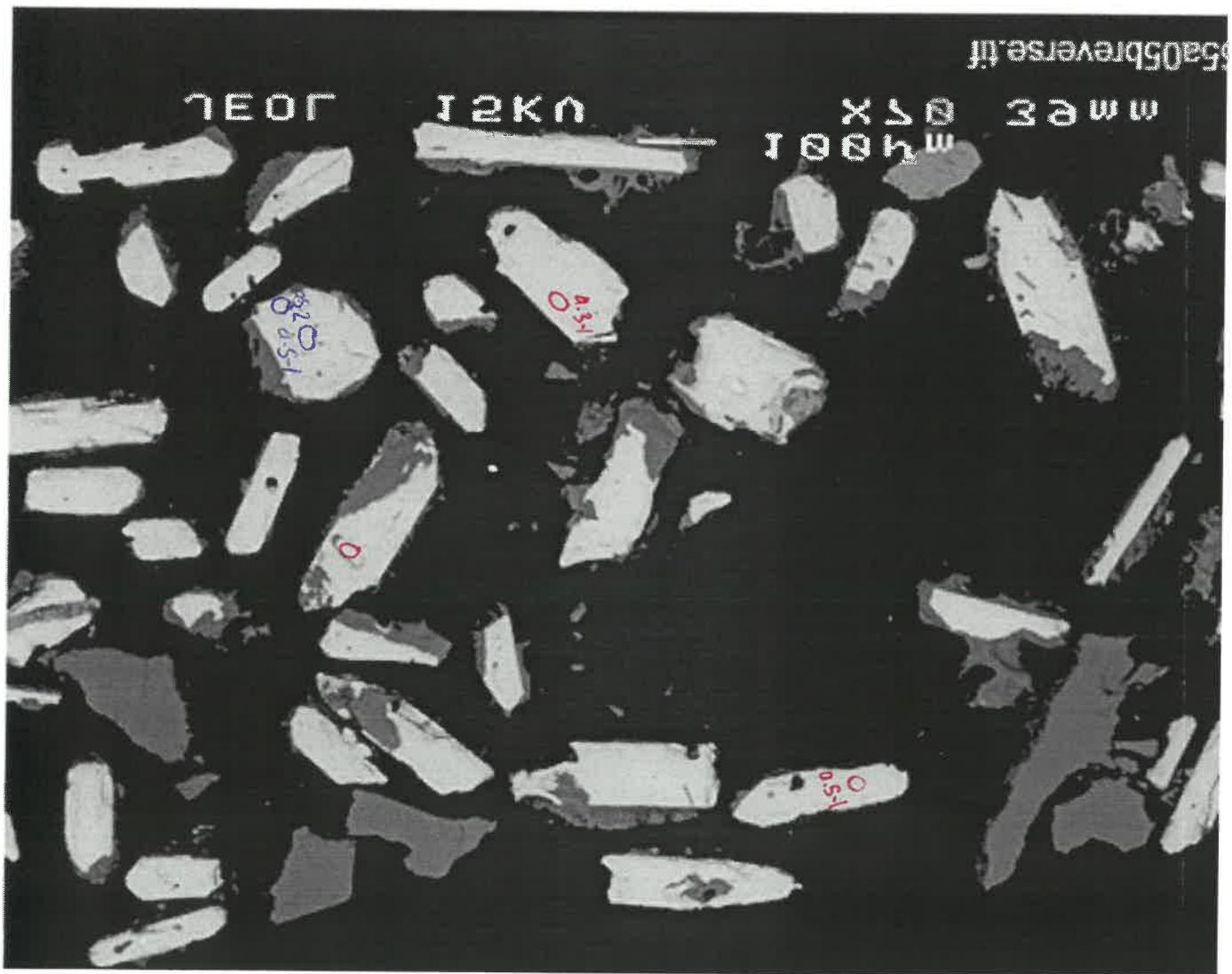
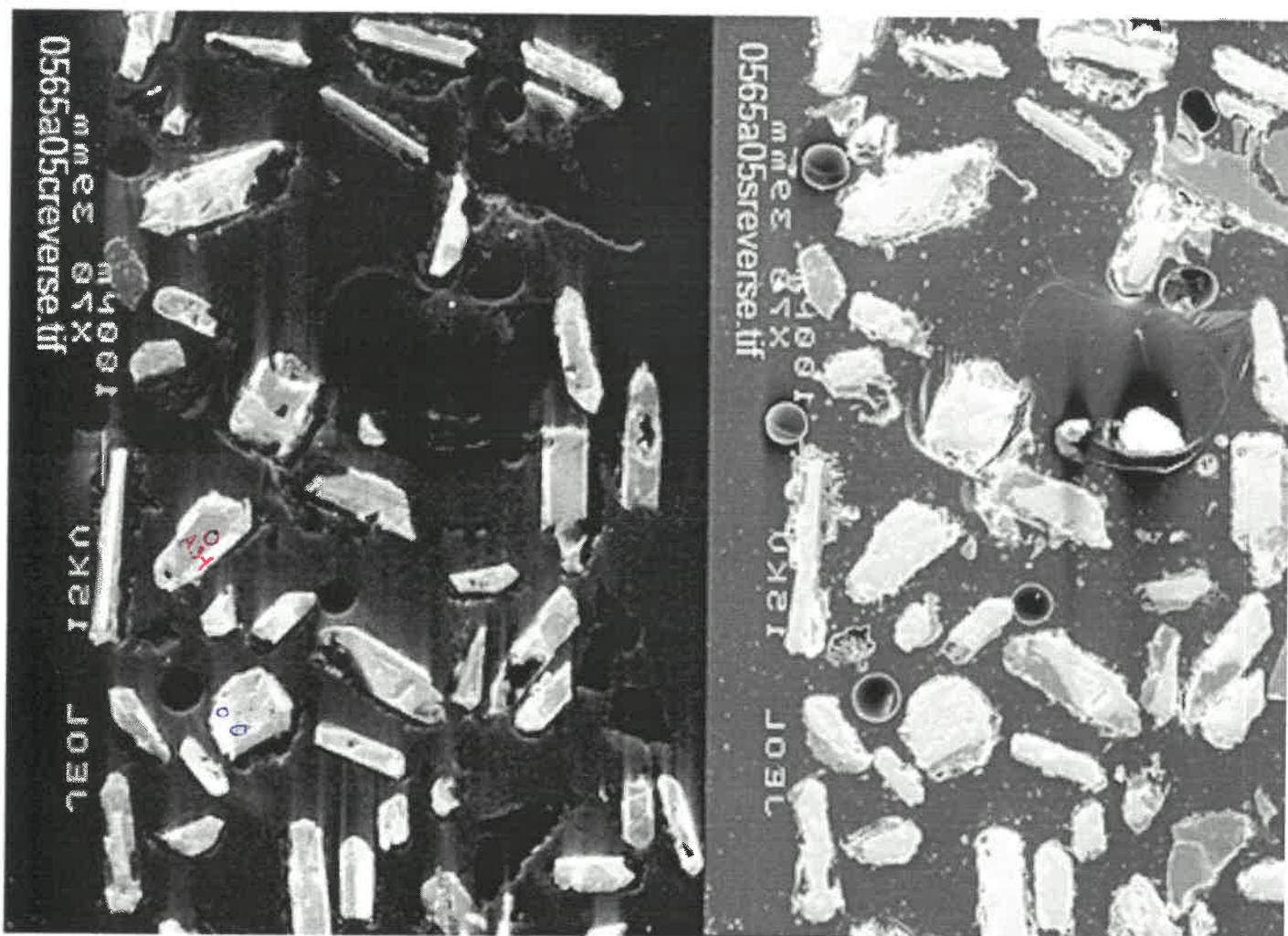


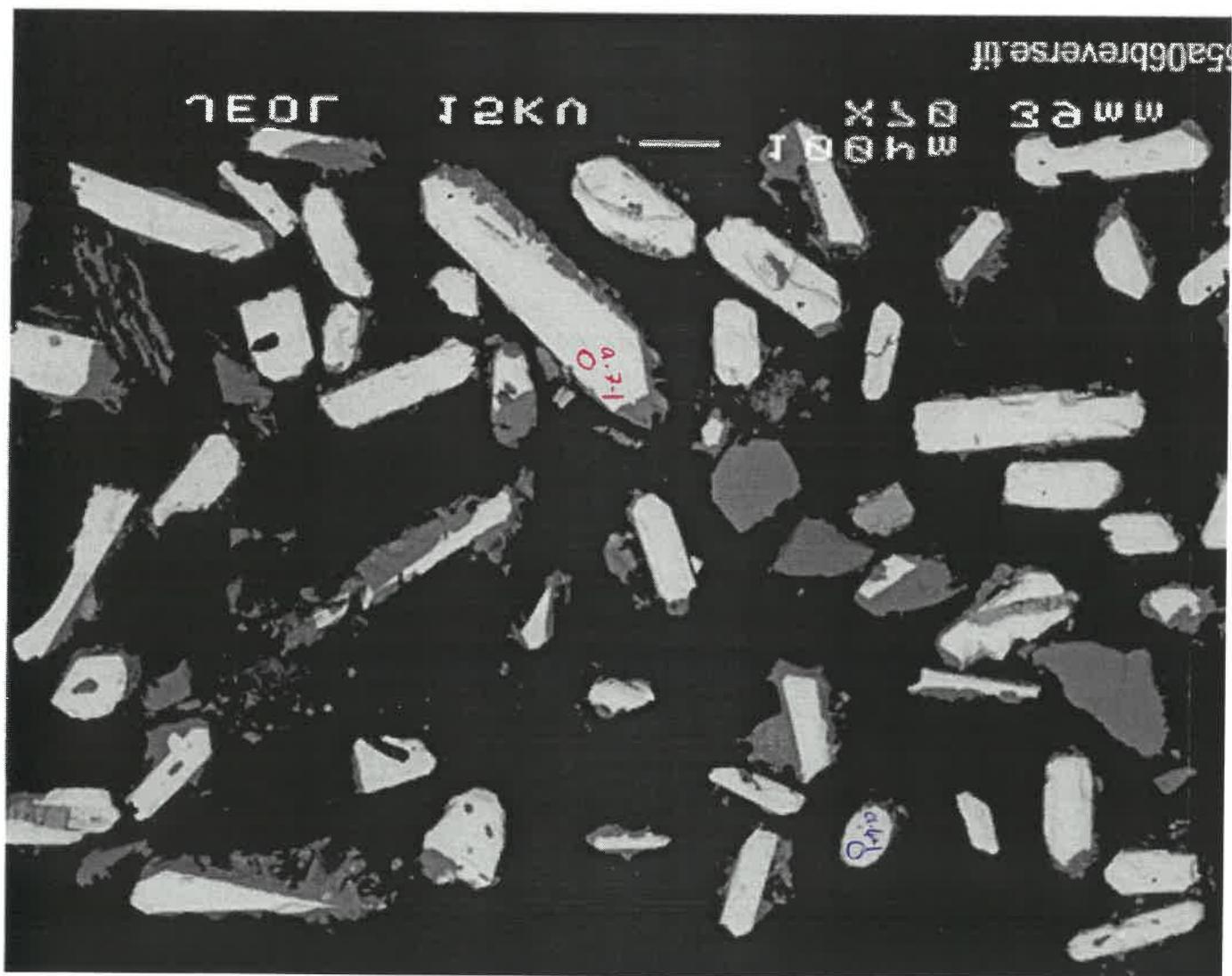
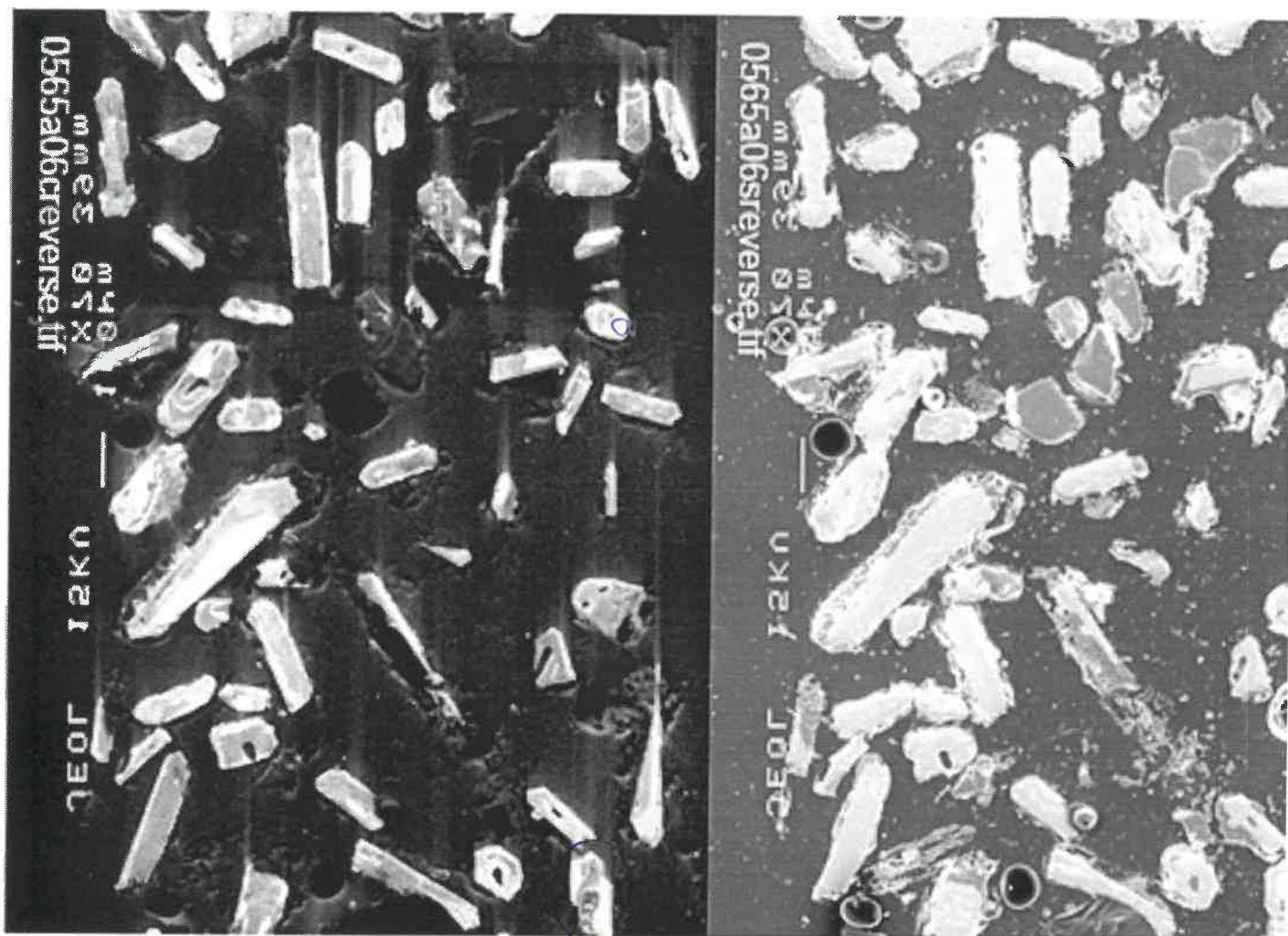
15kV —
1031 μ m scale bar
0565c07/reverse.tif

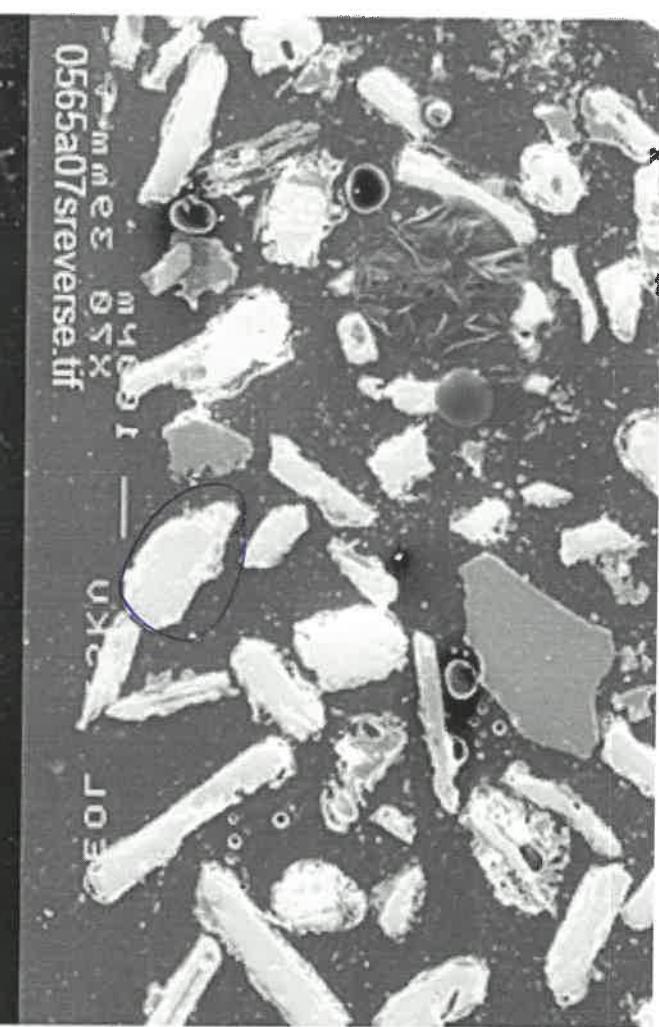


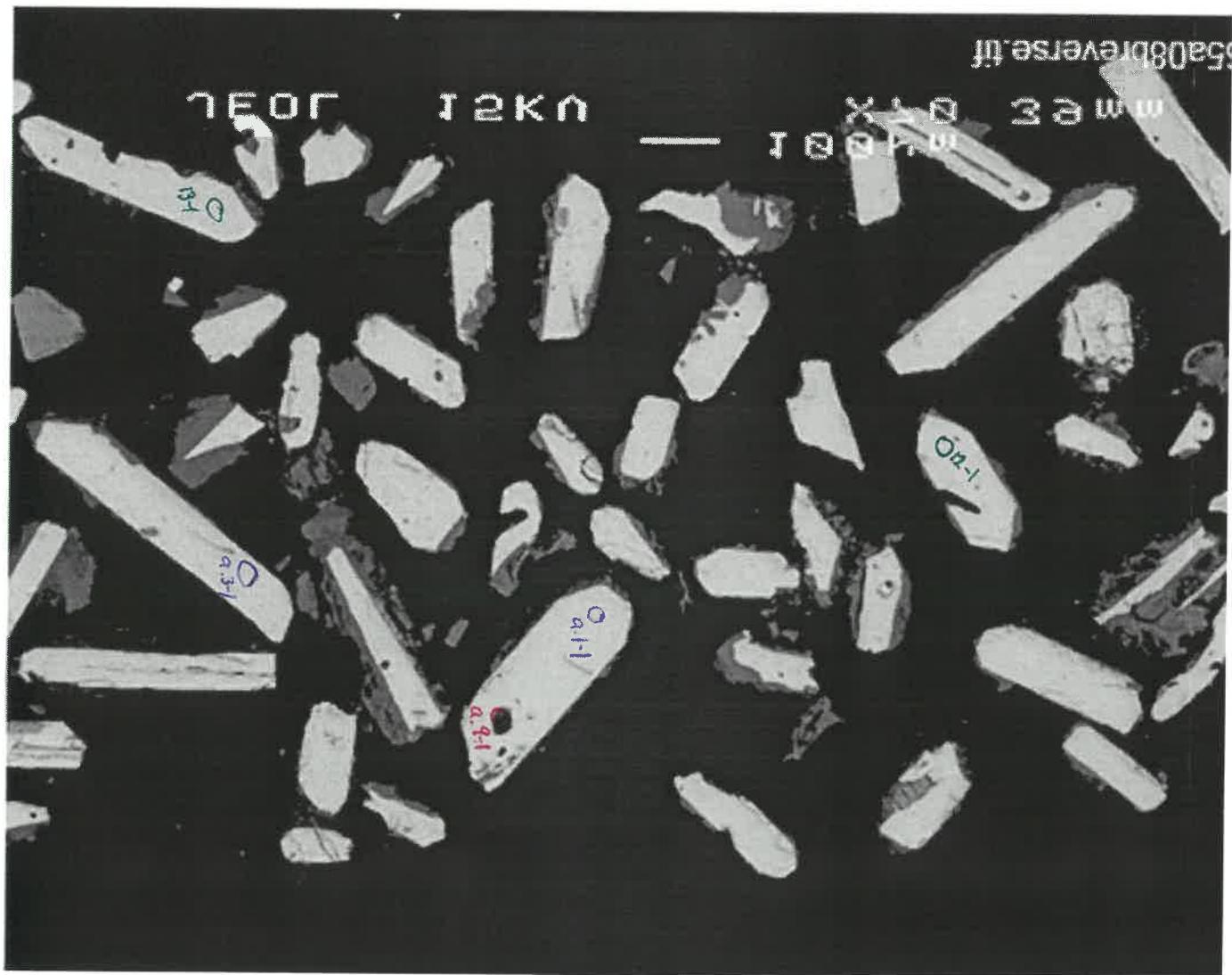
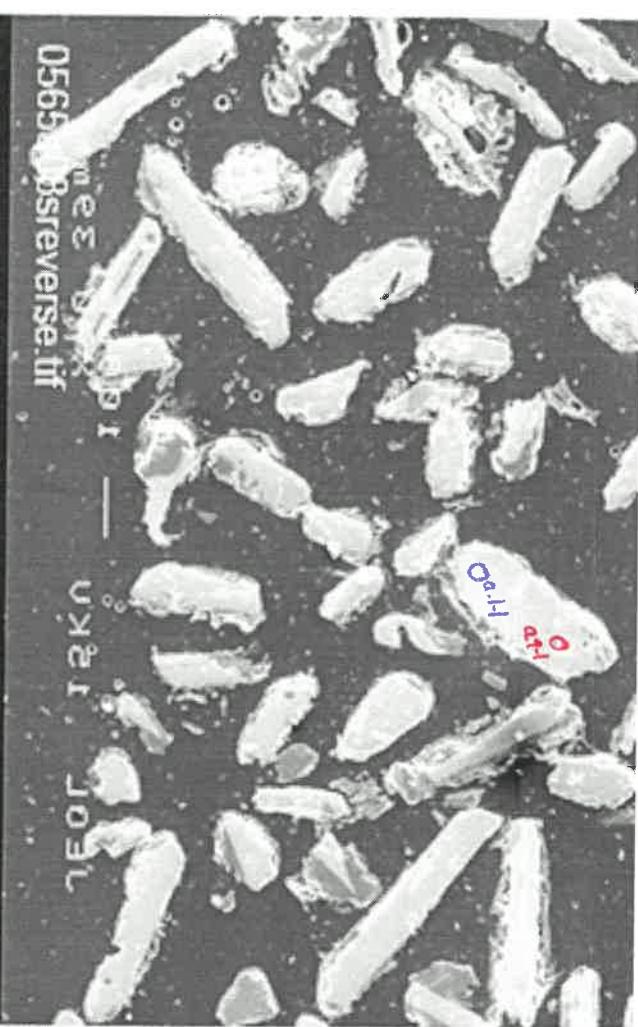




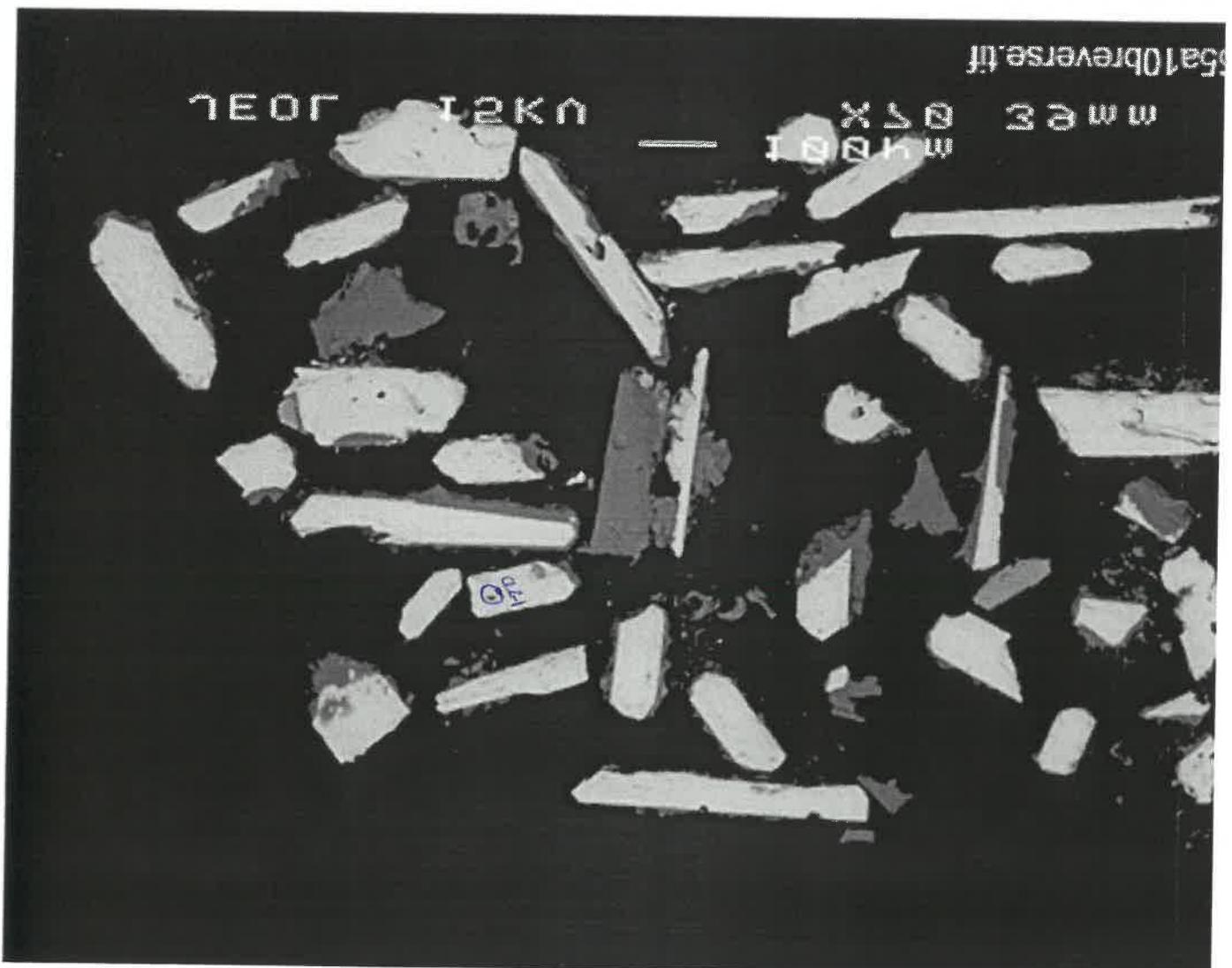
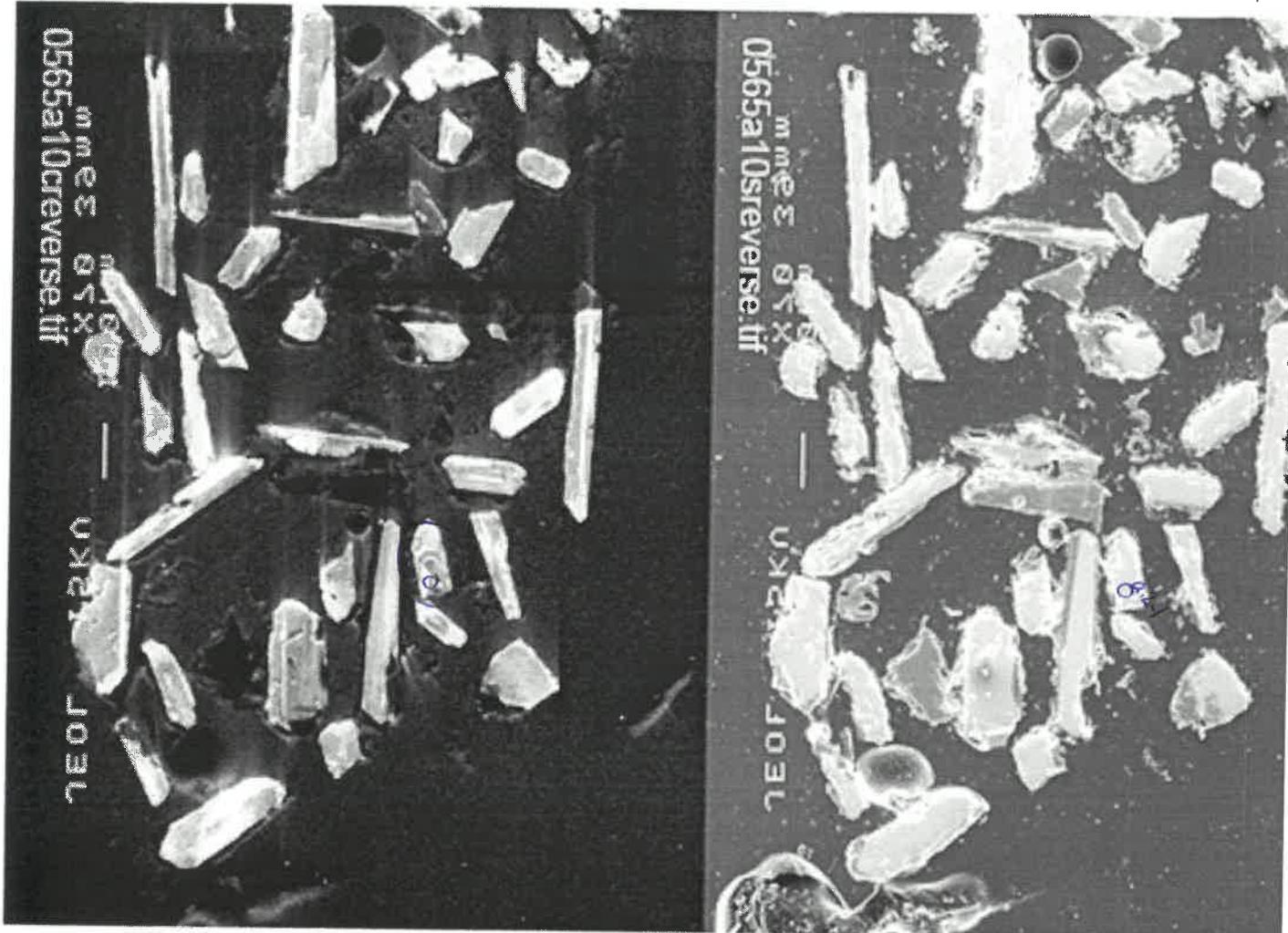










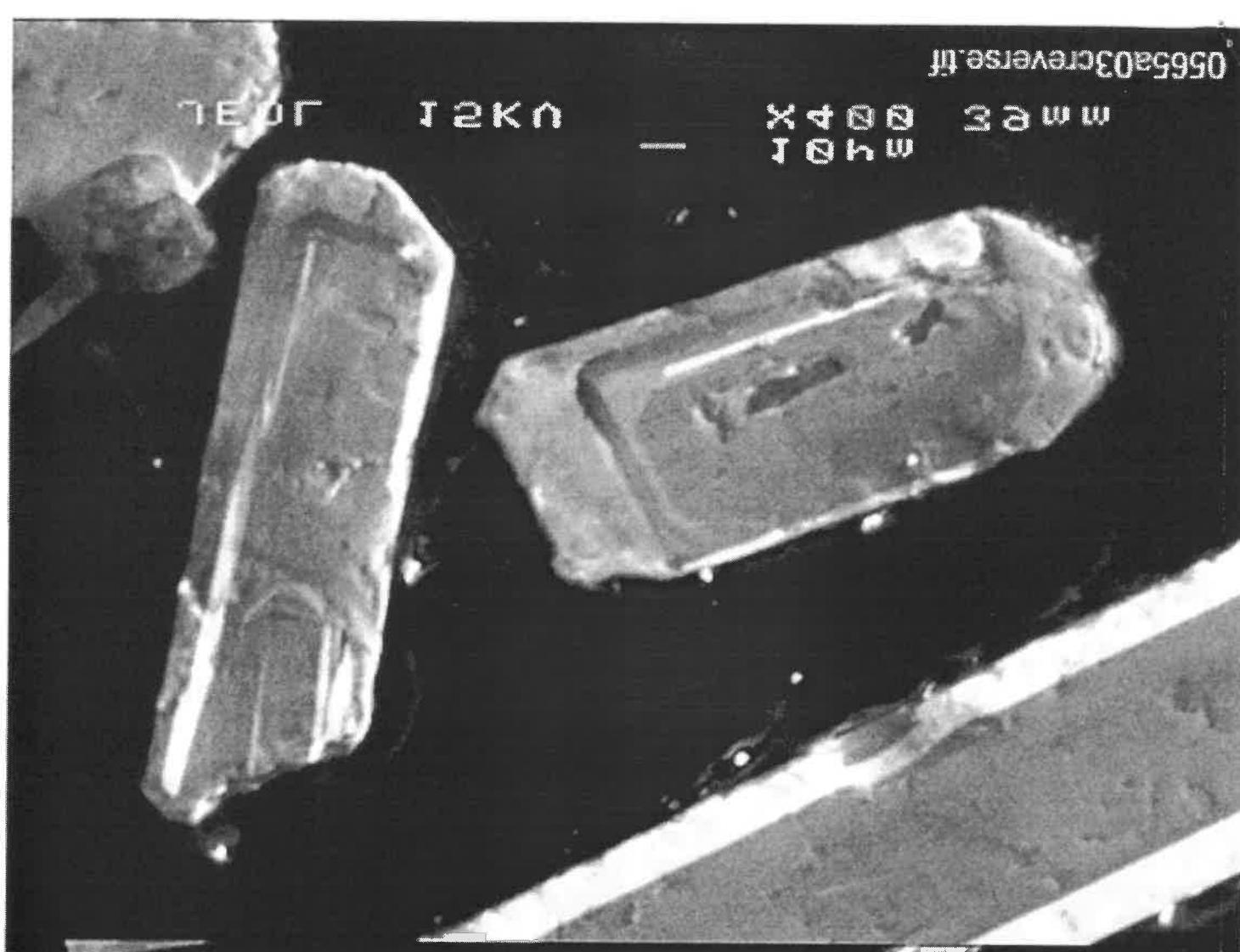


0565a03reverse.tif

mmee DEIX
m4801

J2KU

GEOL

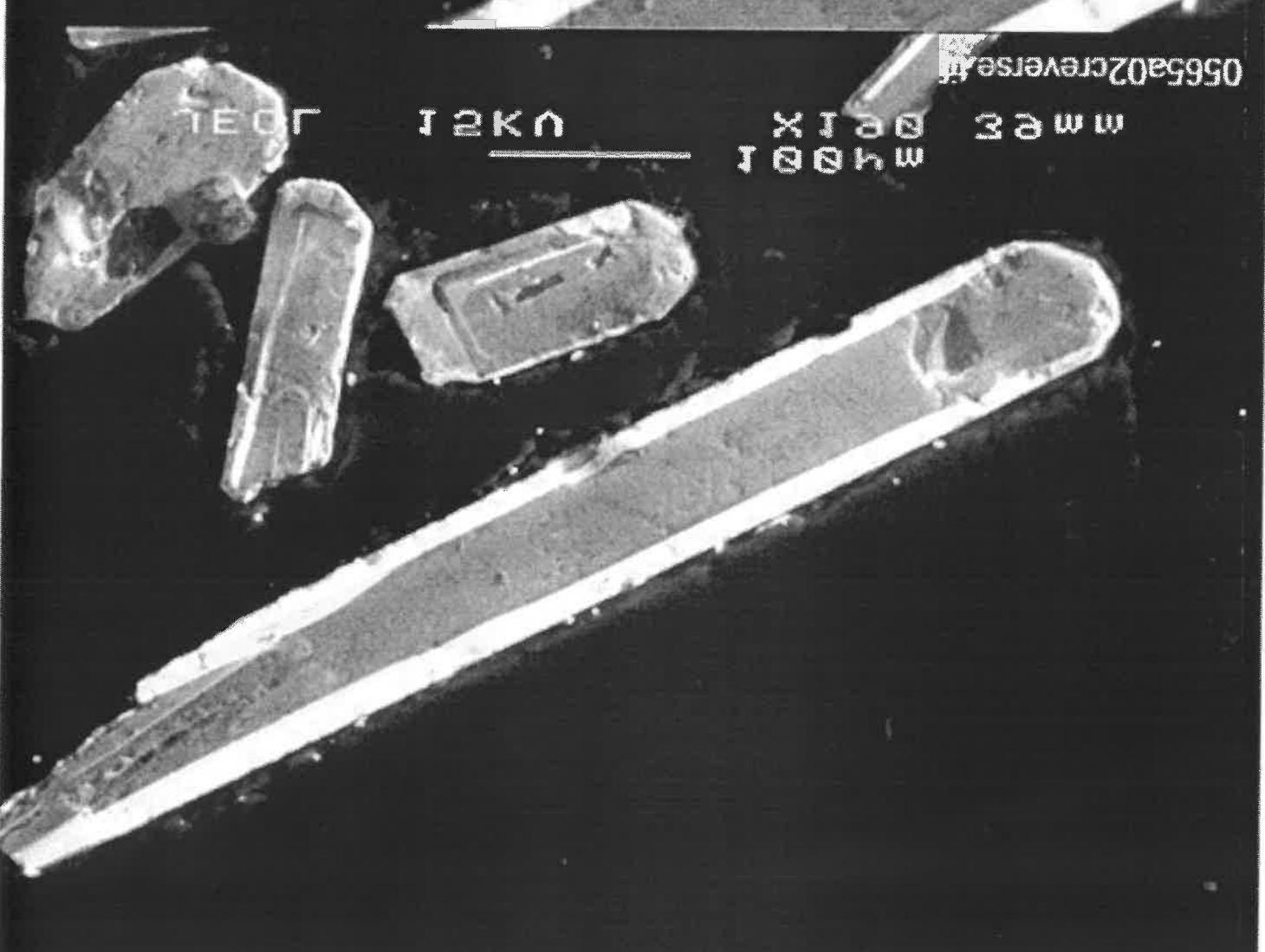


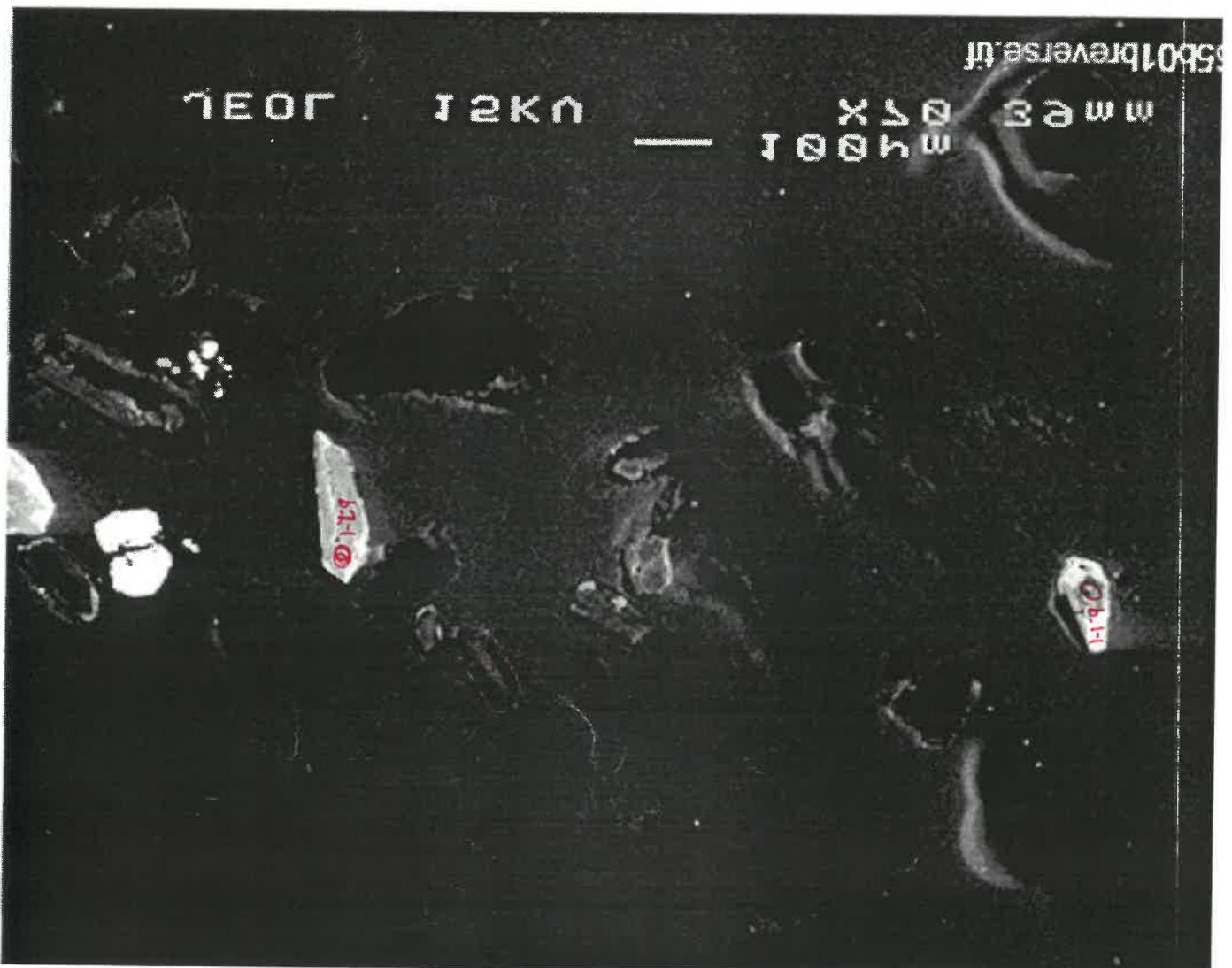
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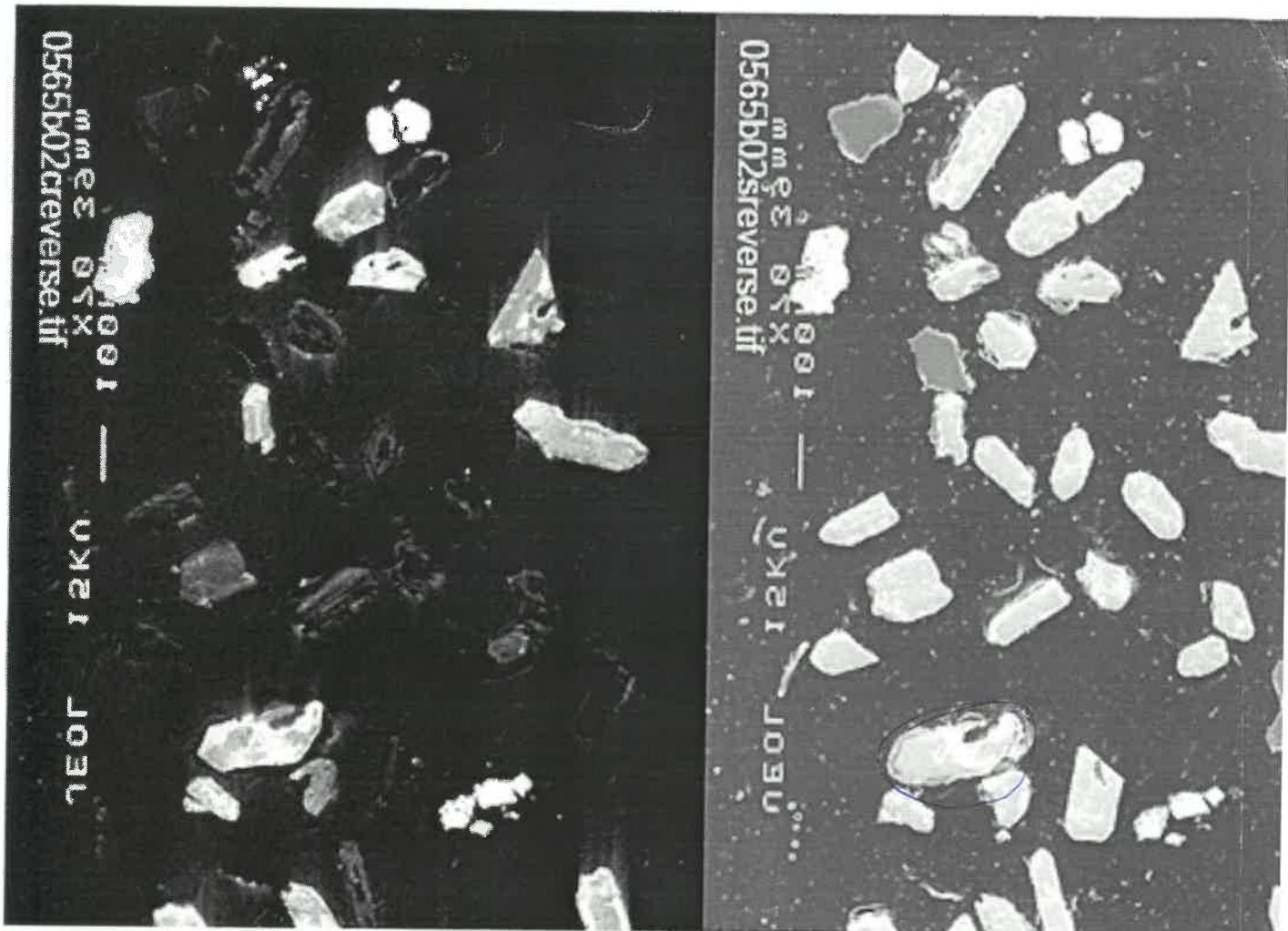
mmee DEIX
m4801

J2KU

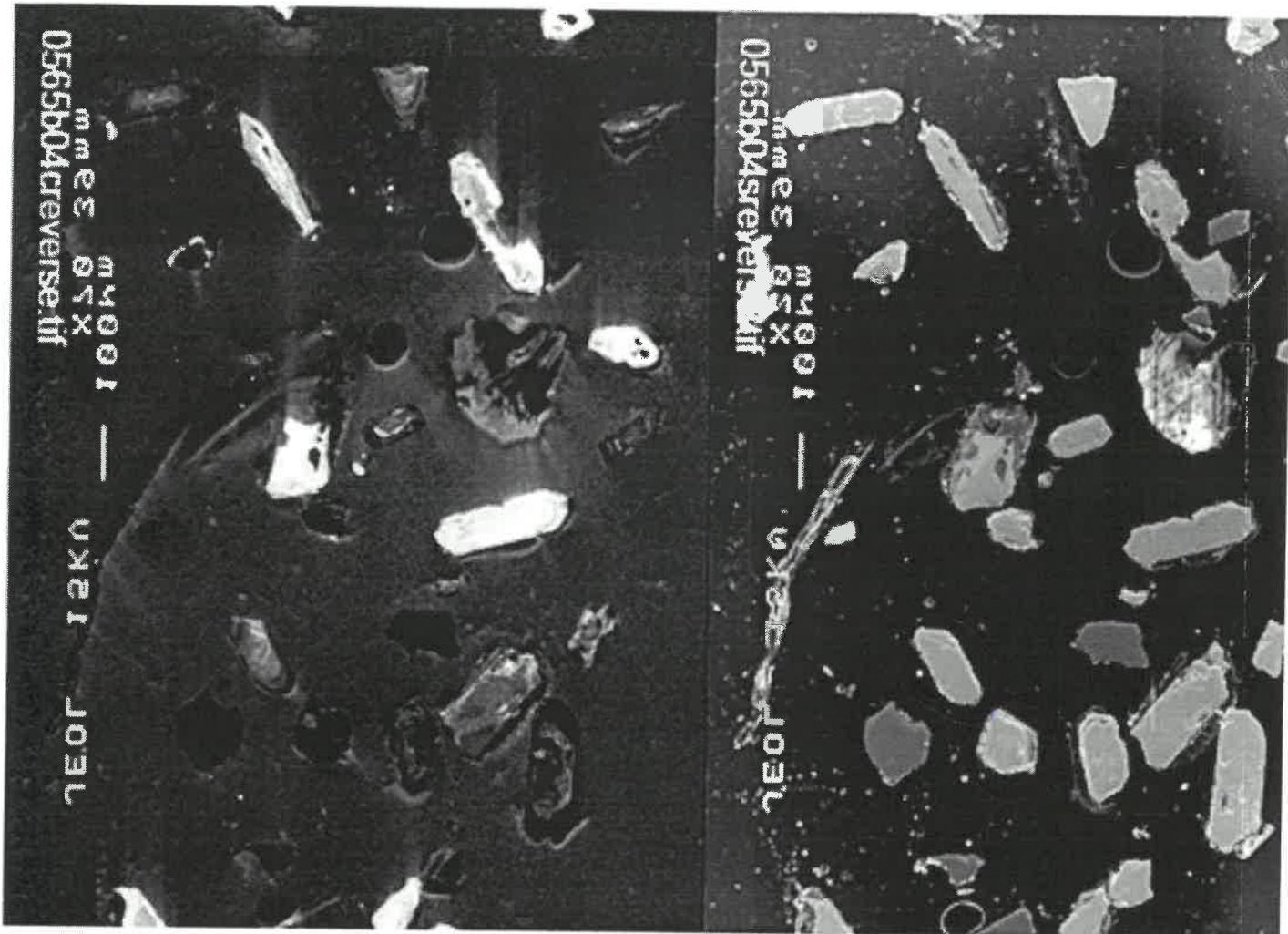
GEOL

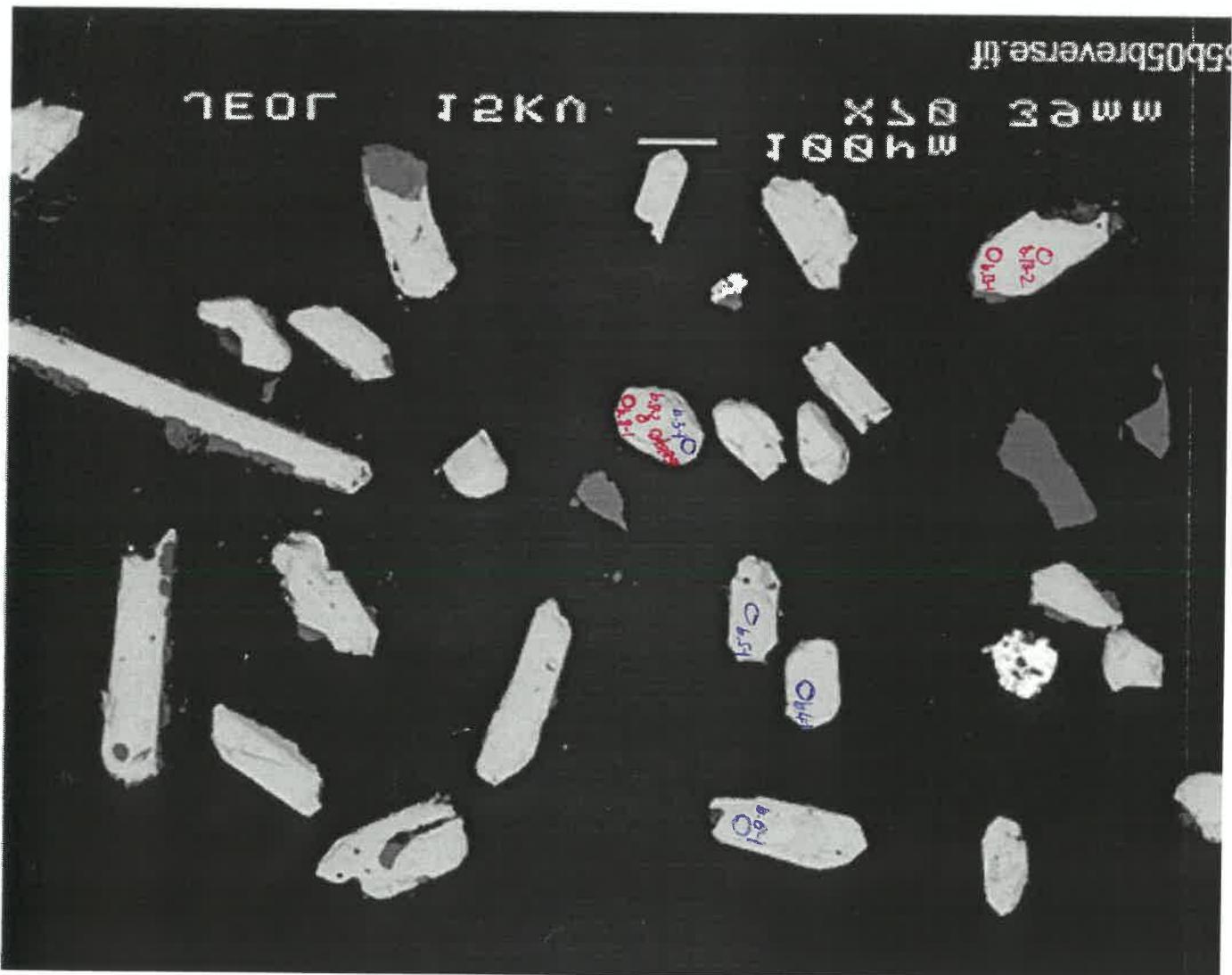
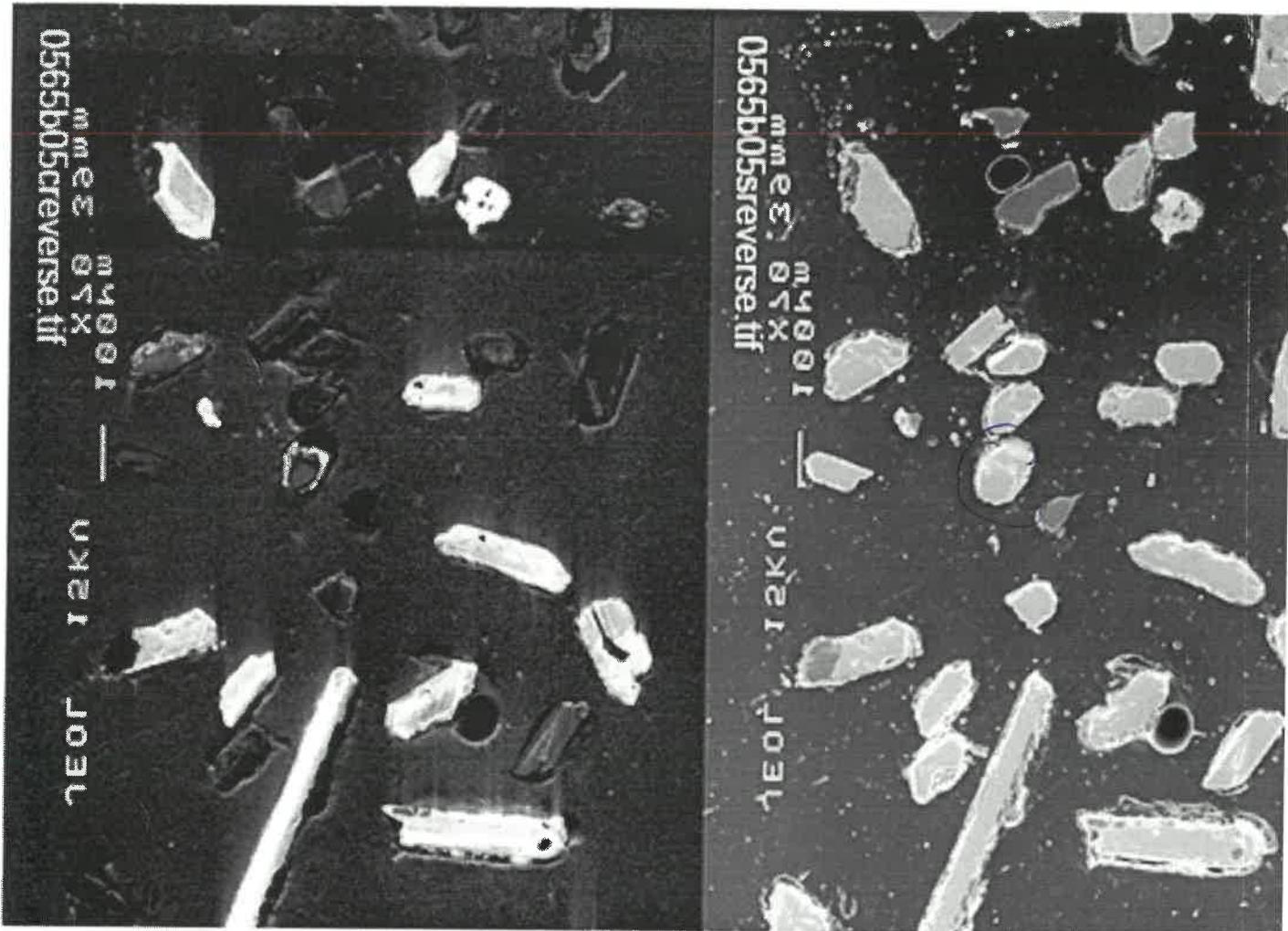


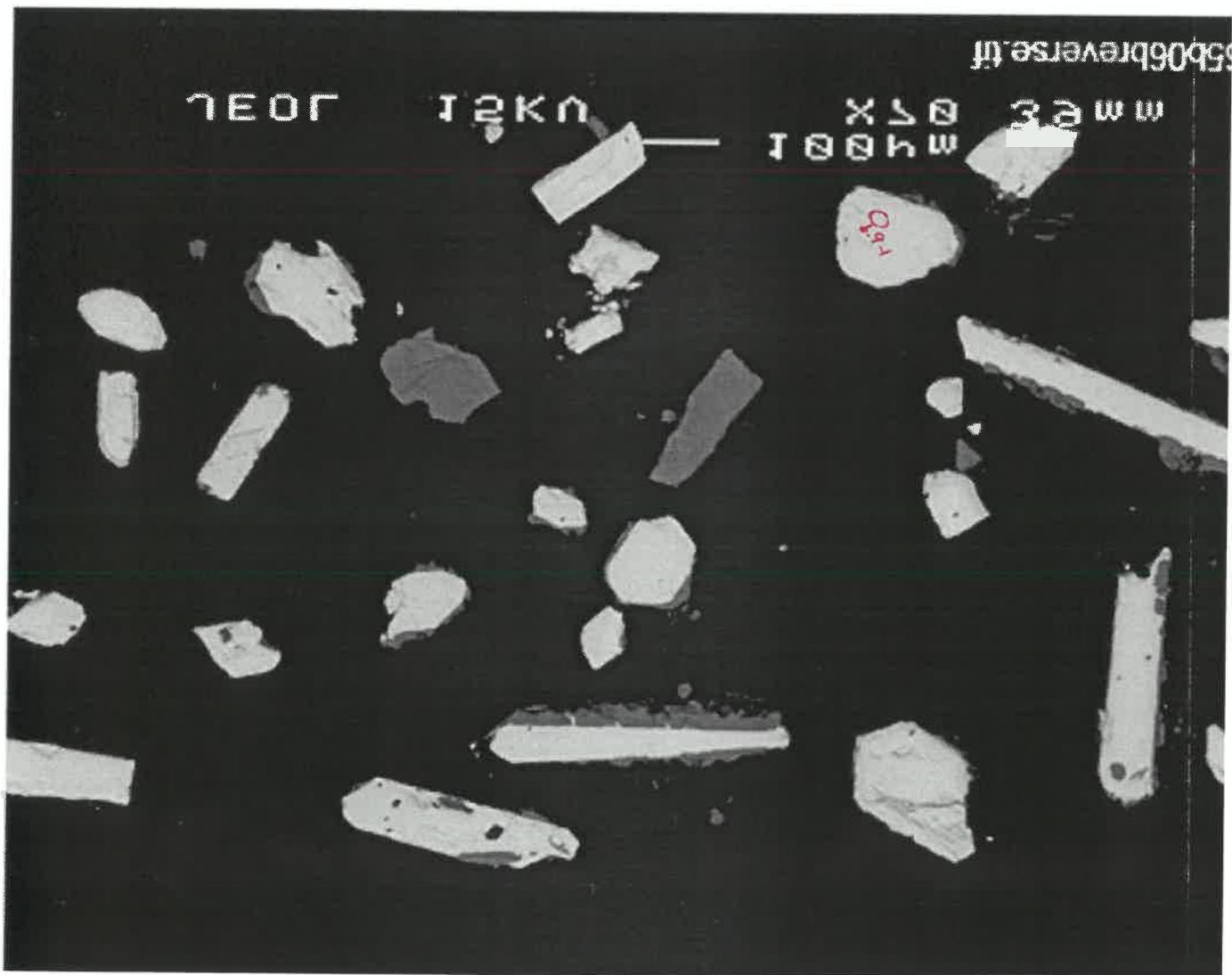
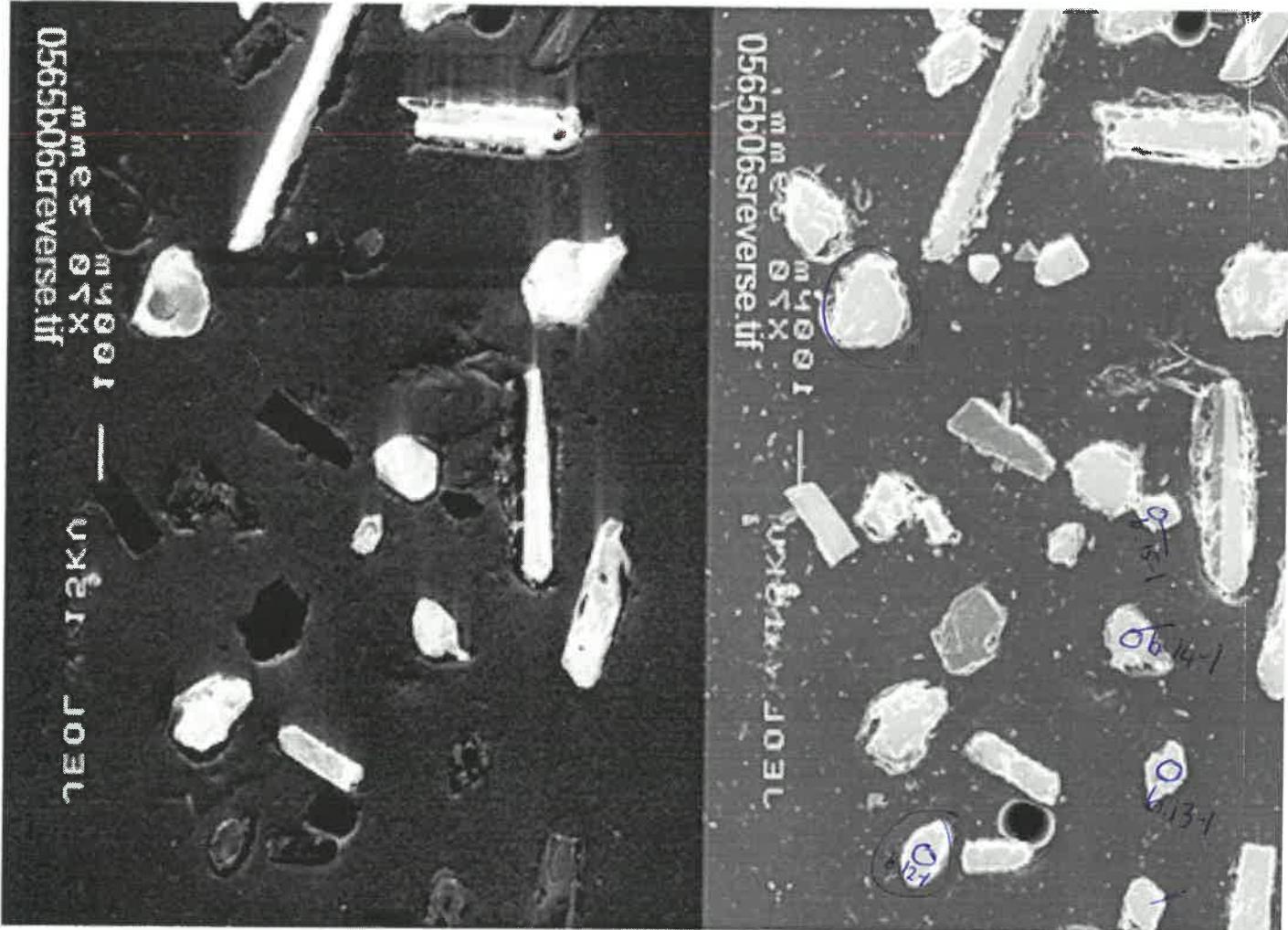


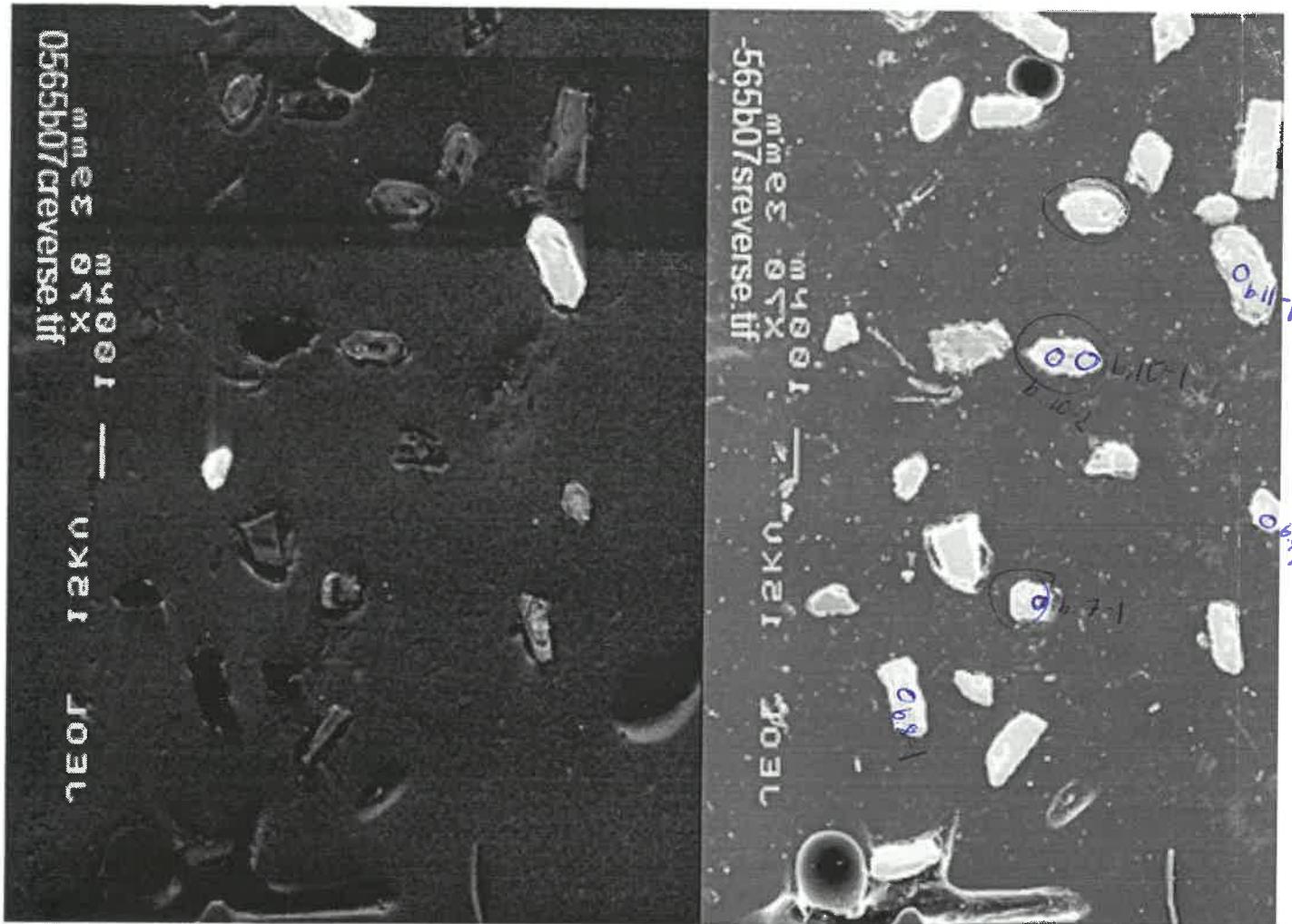


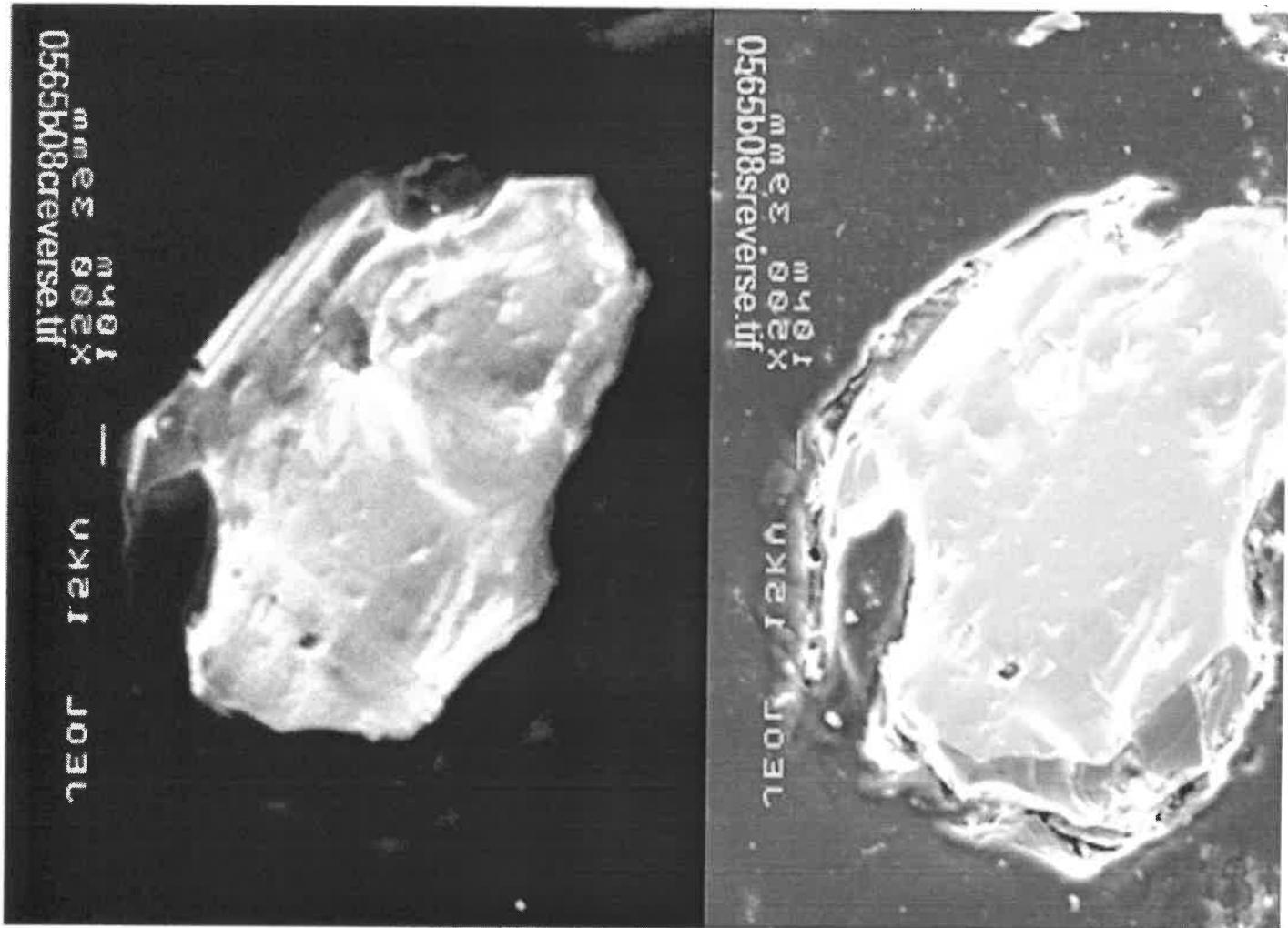












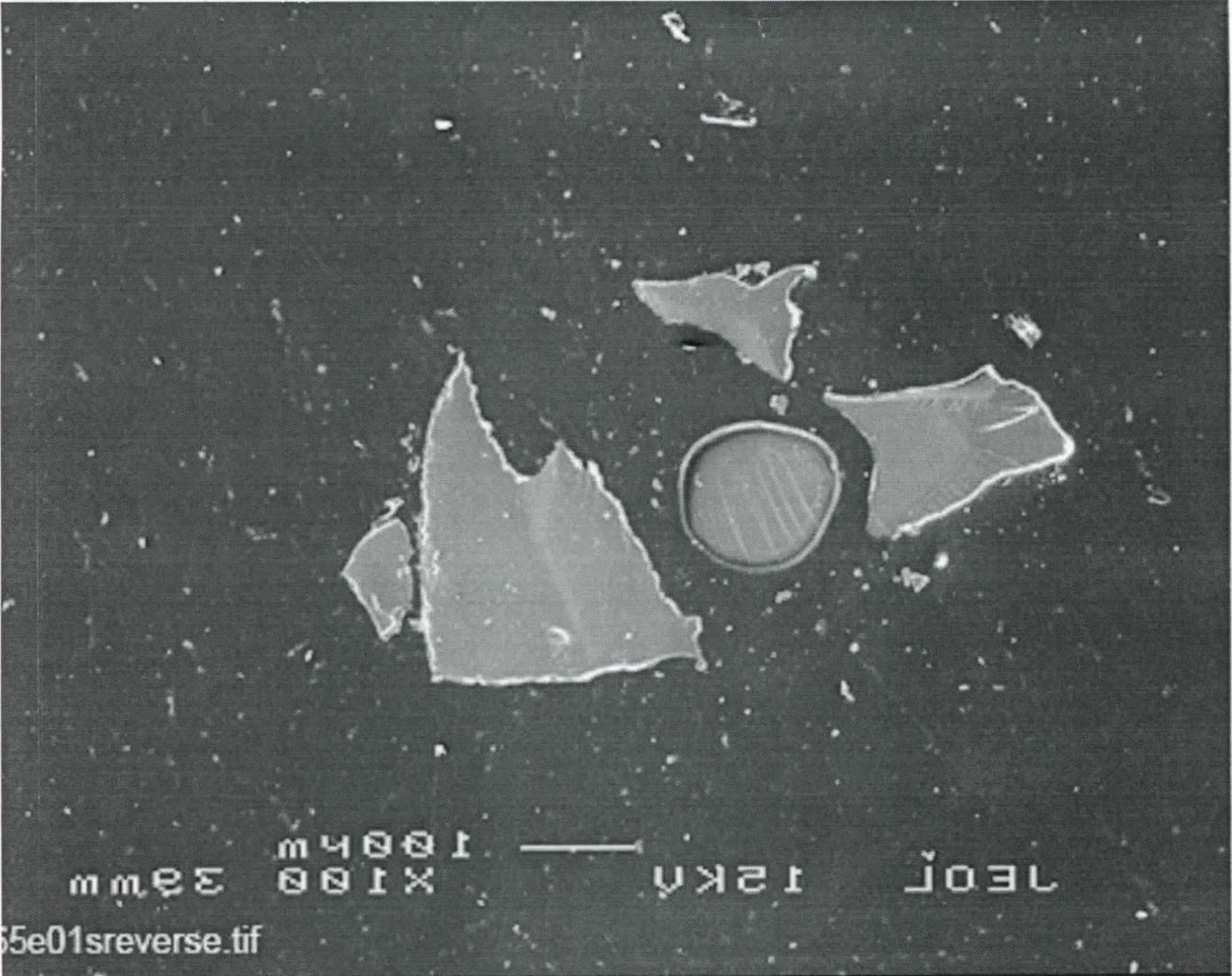
55d01reverse.tif

mae 28x
300 —

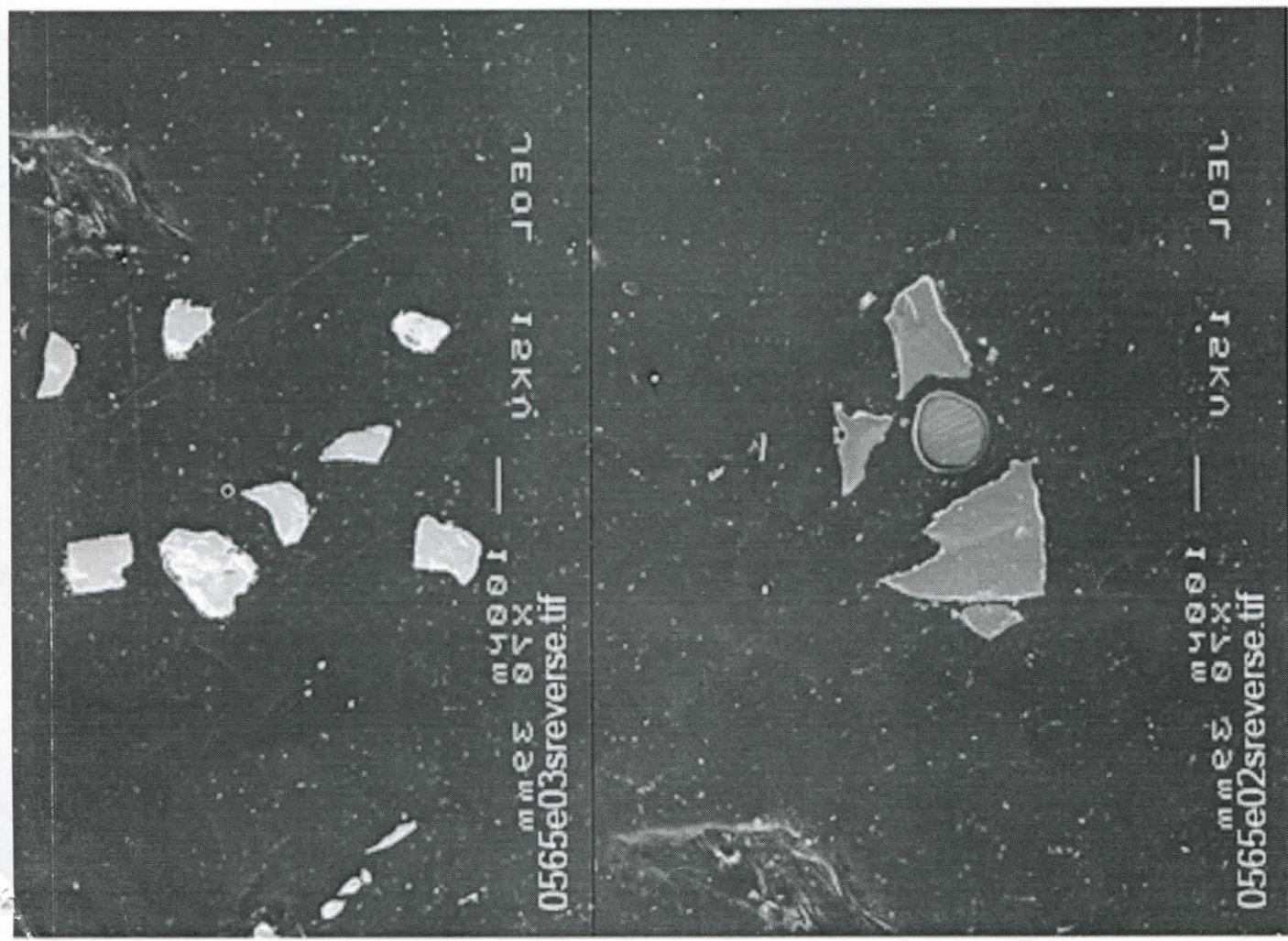
021 030 031

0565d01reverse.tif
———
15kN — 100μm
mmes

0565d01reverse.tif
———
150μm — 100μm
mmes



55e01reverse.tif



0565e03reverse.tif

0565e02reverse.tif

