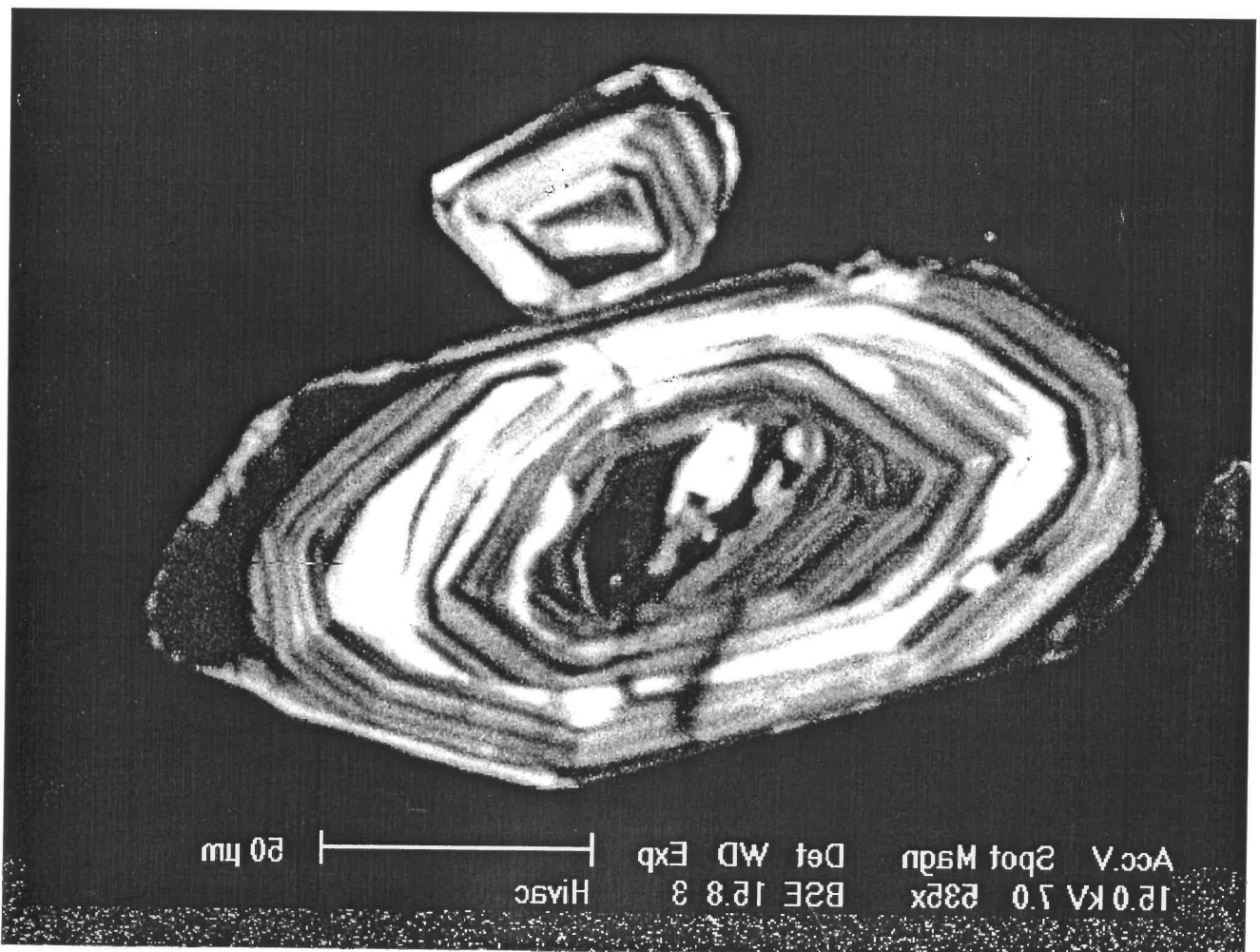
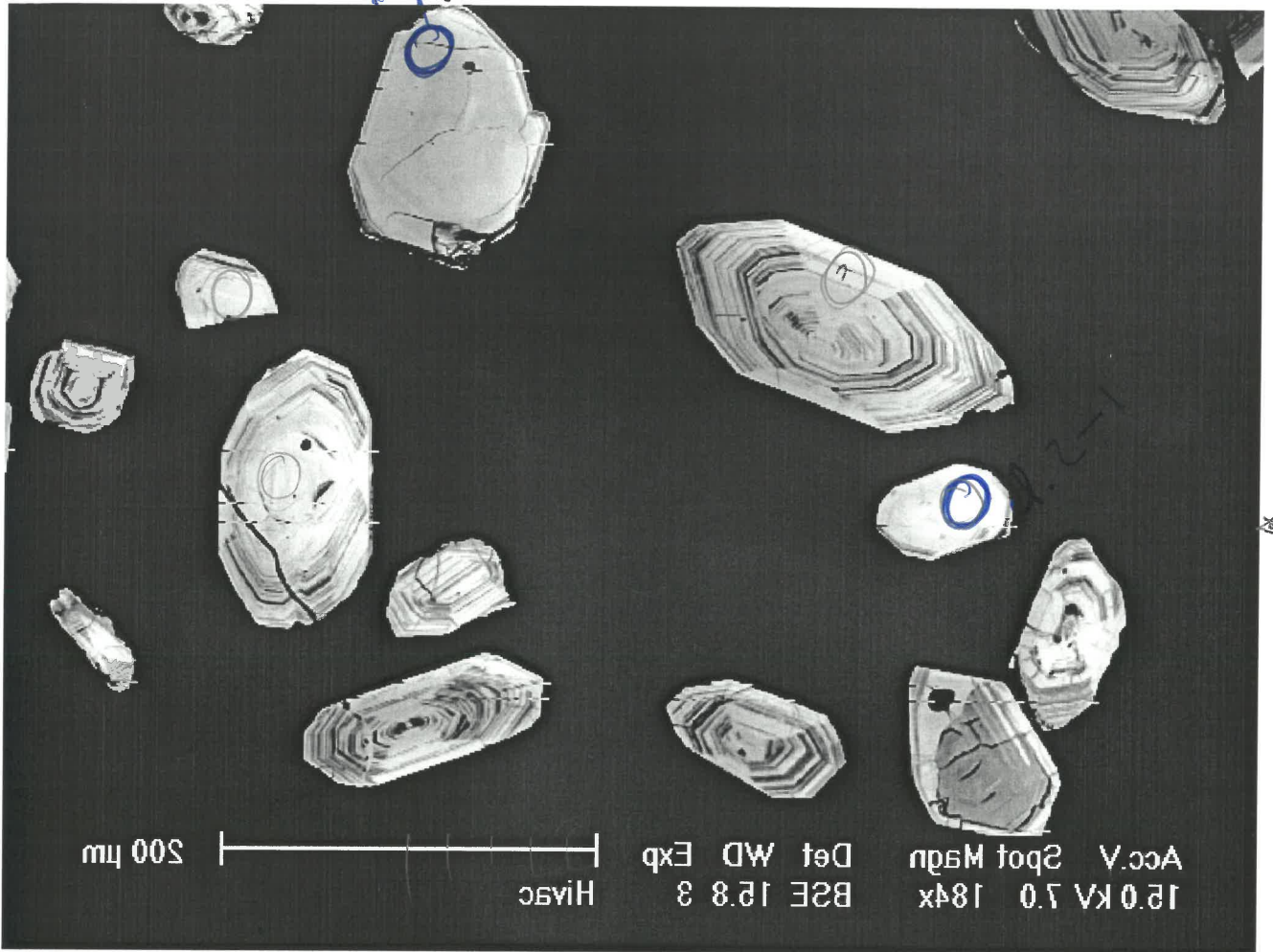


C43D_1B.tiff

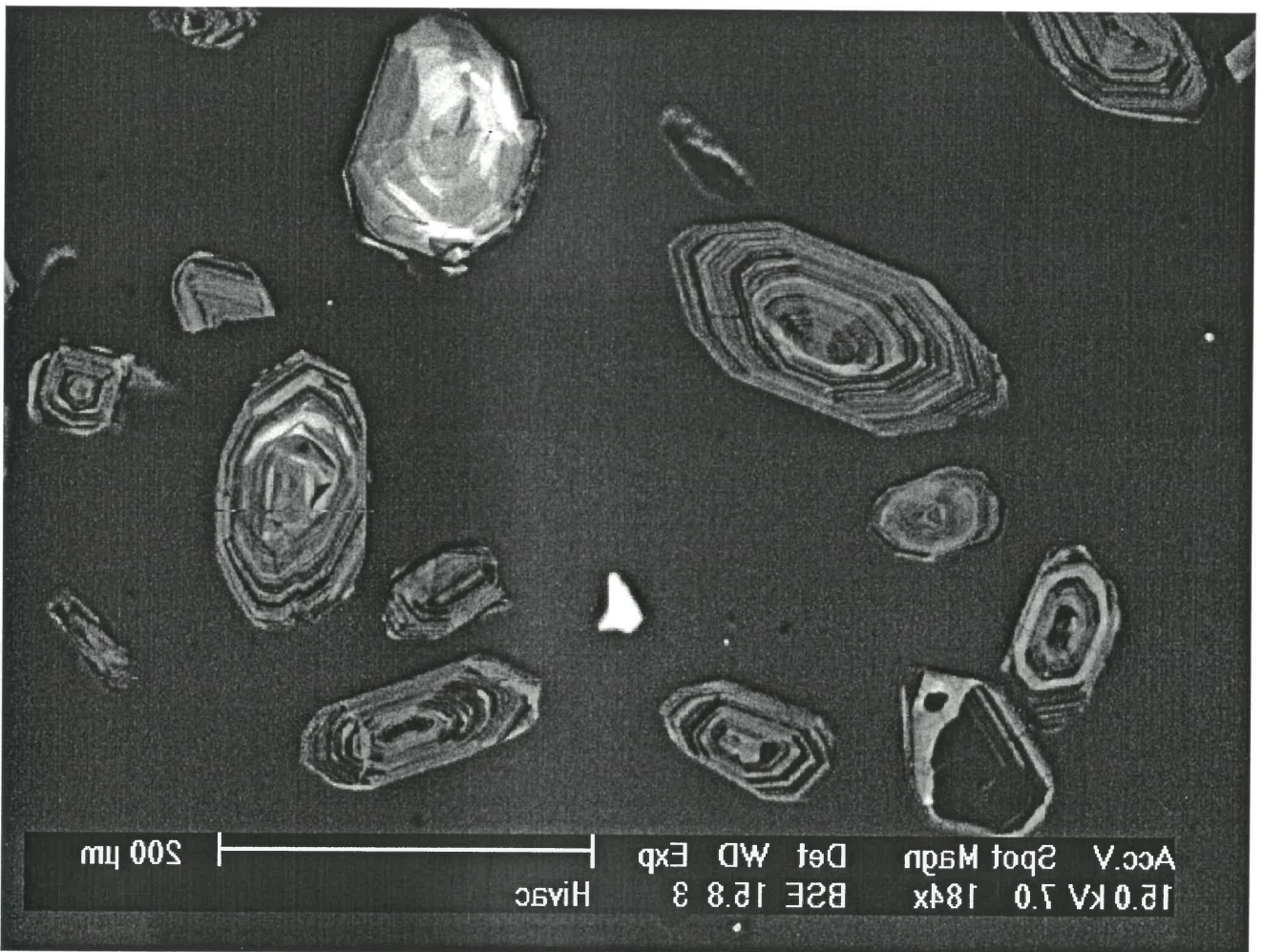


C43D_1C.tiff

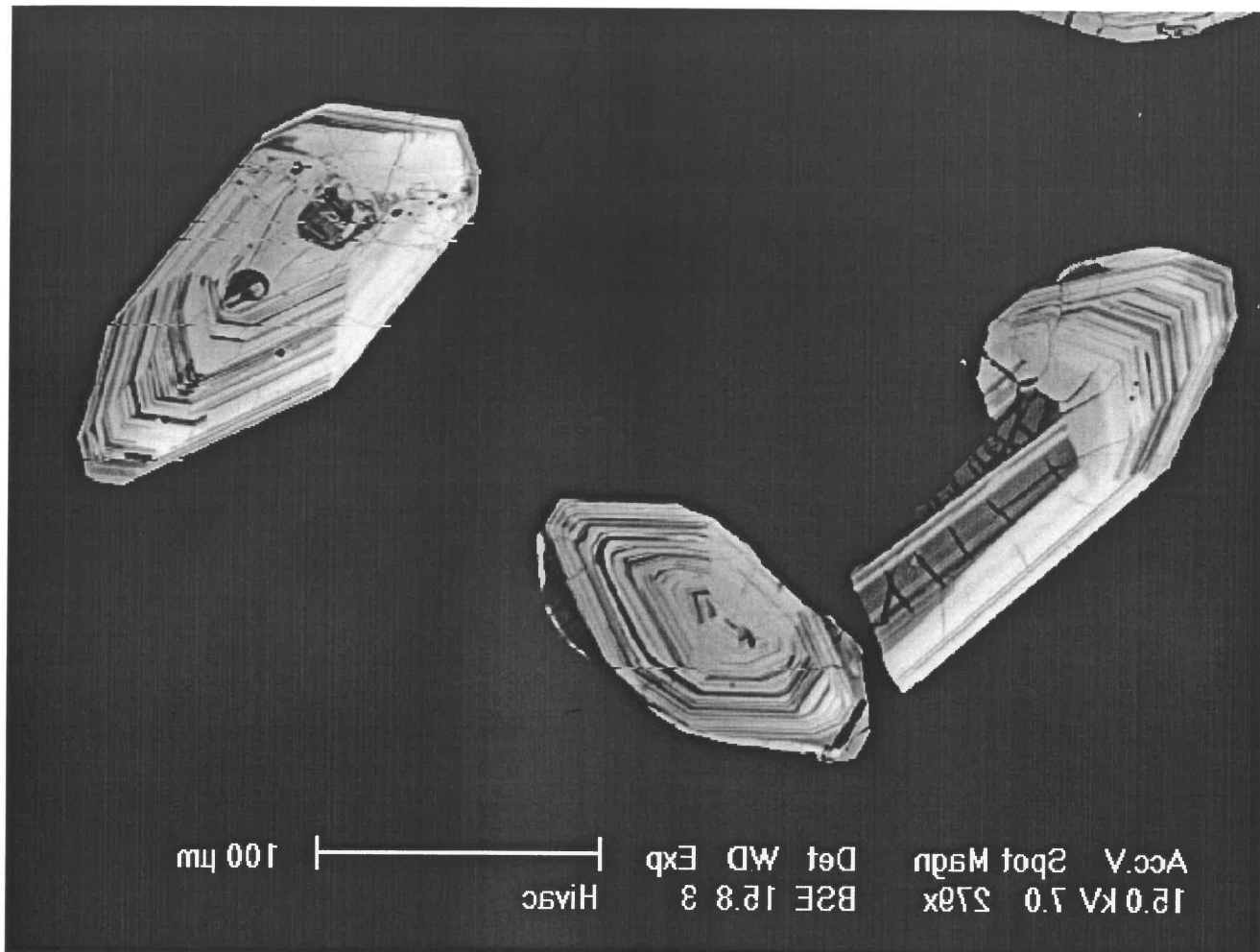
P.1-1



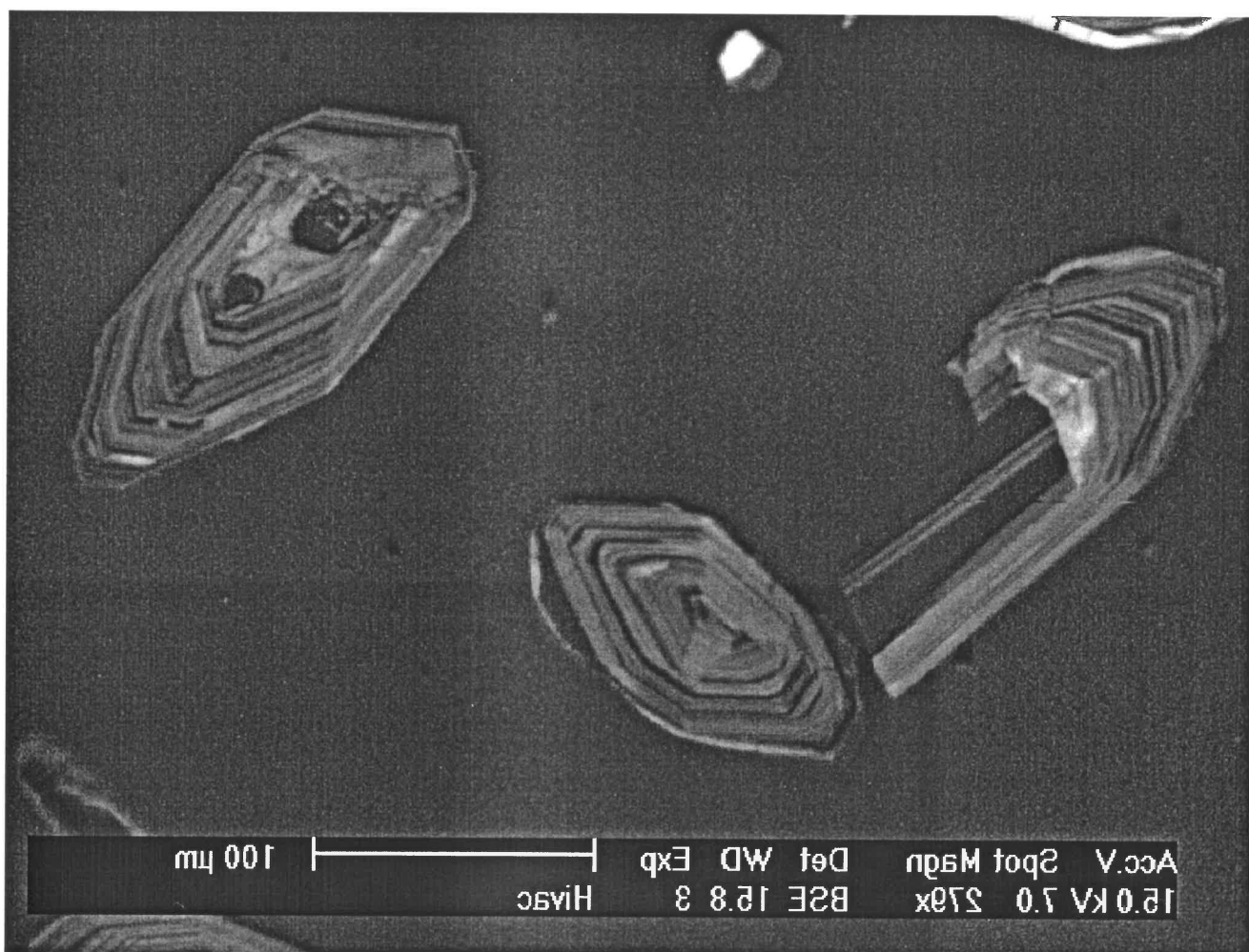
C43D_2B.tiff



C43D_2C.tiff

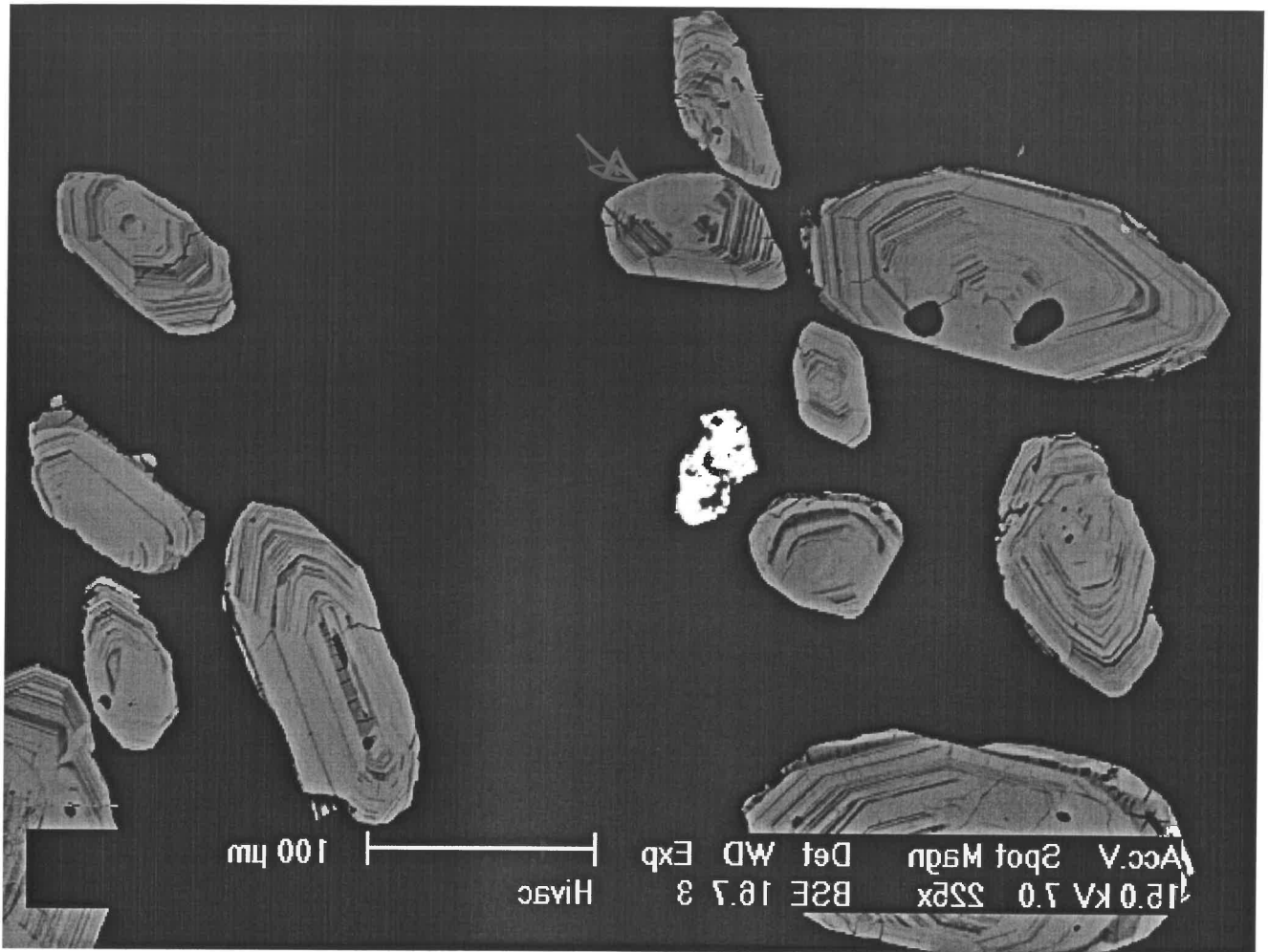


C43D_3B.tiff

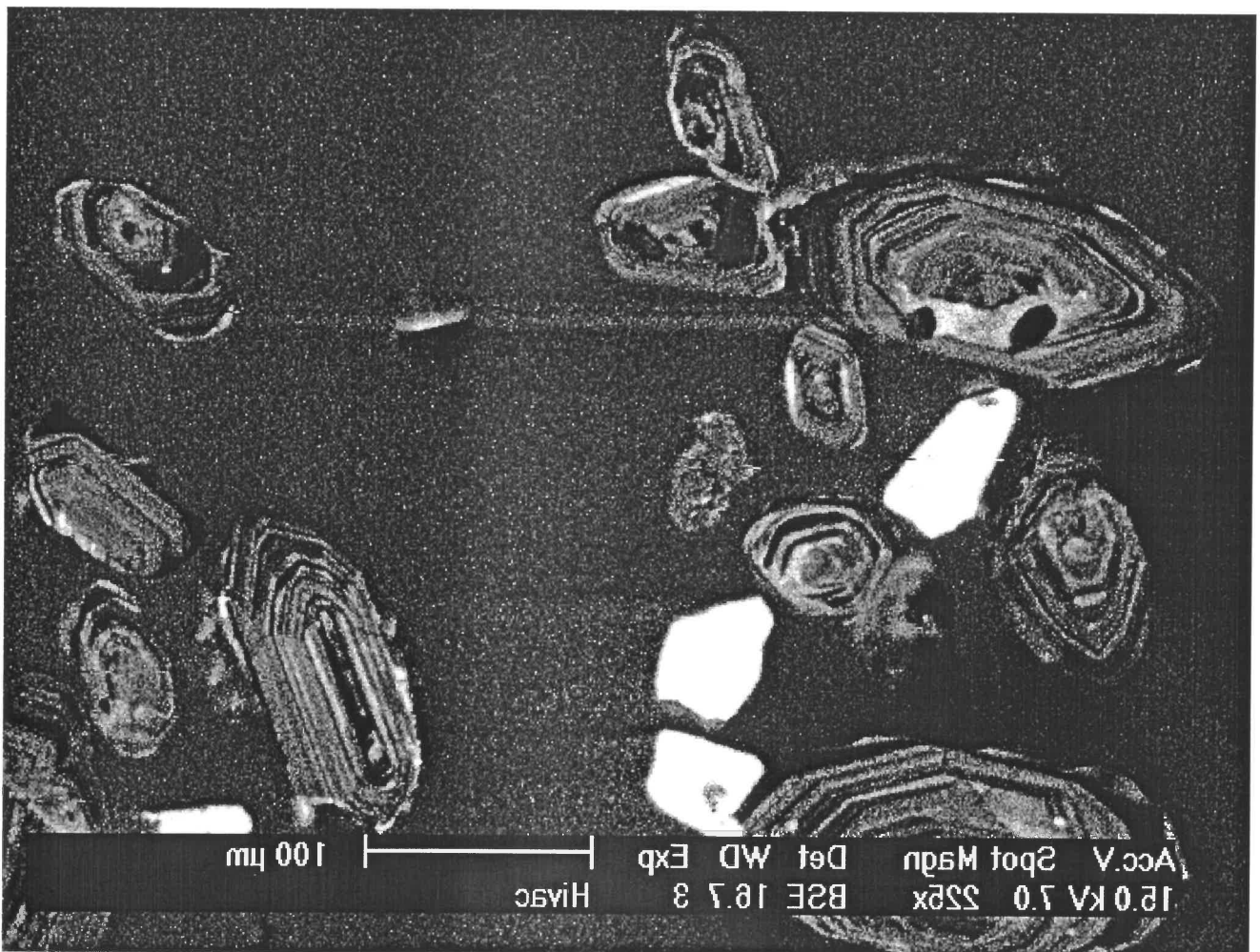


C43D_3C.tiff

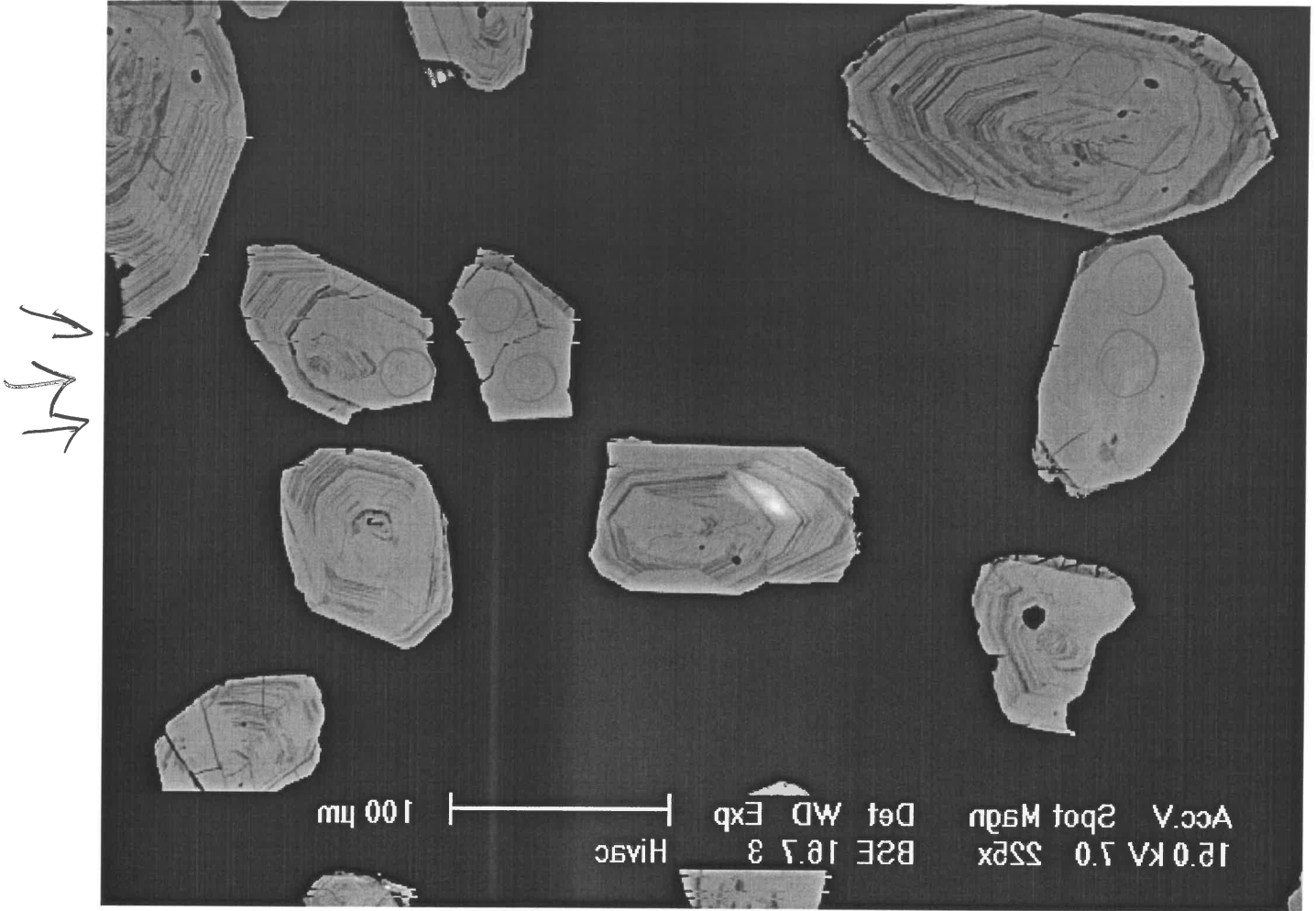
↓
C43-D reversed



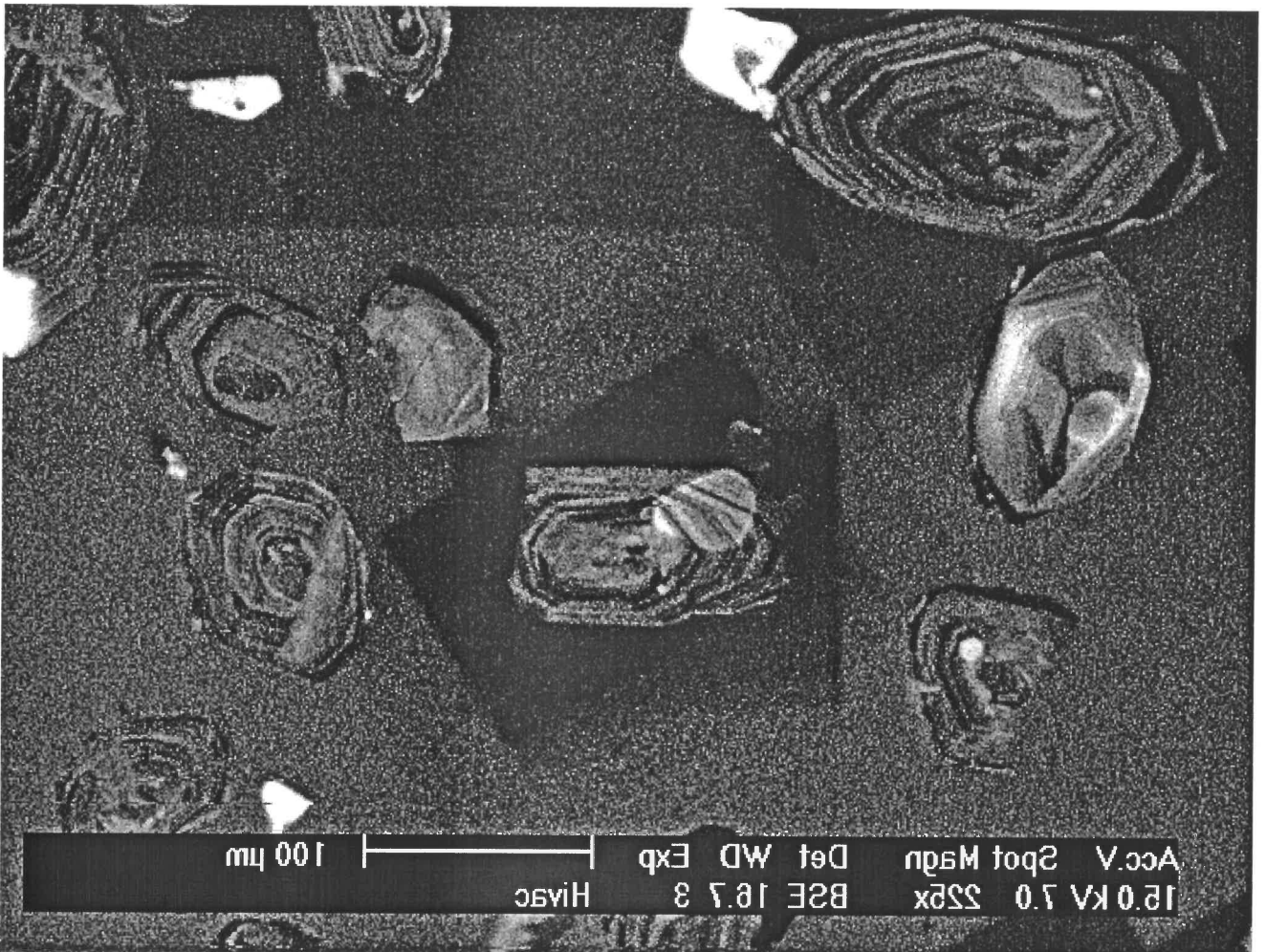
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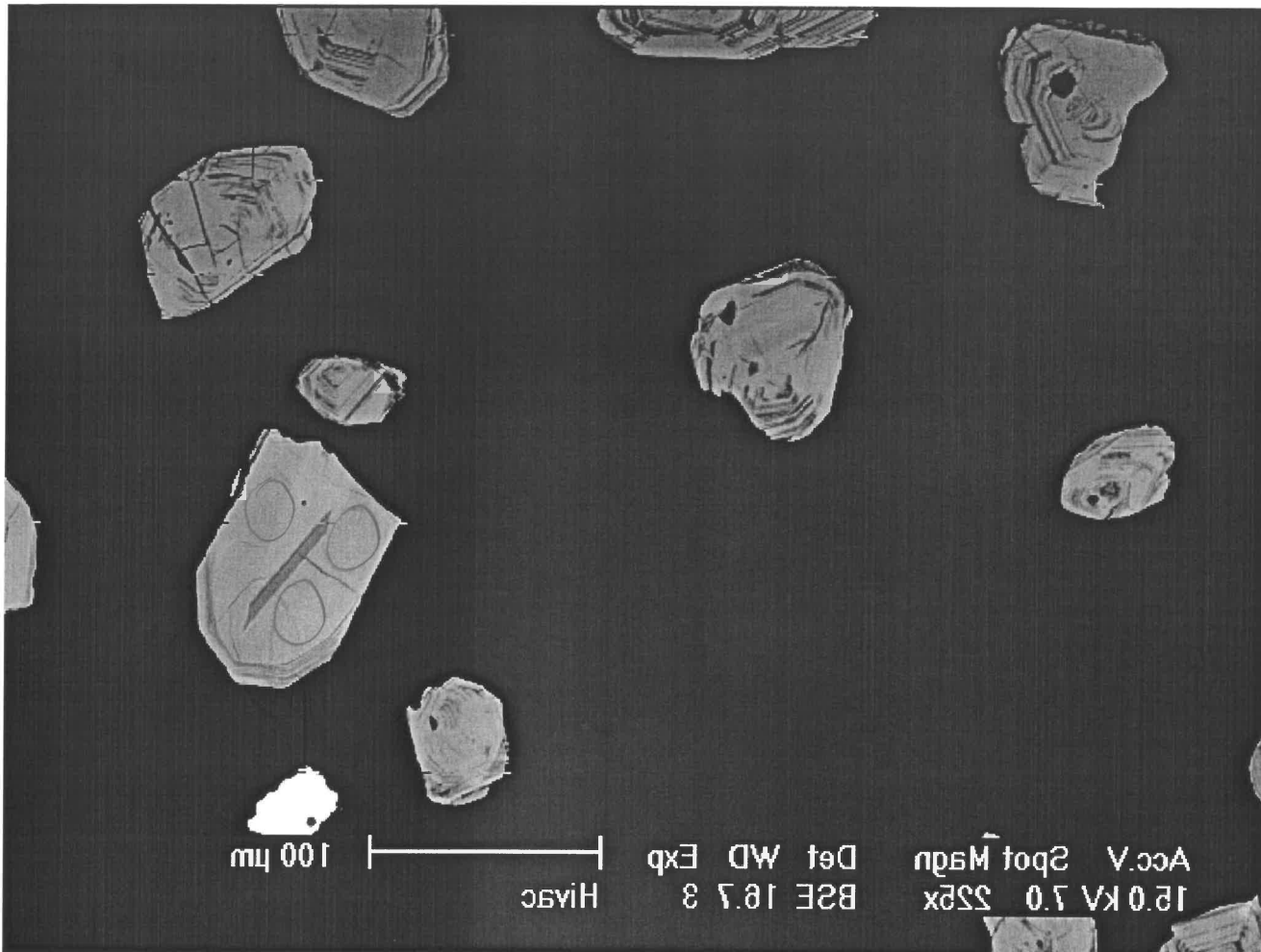
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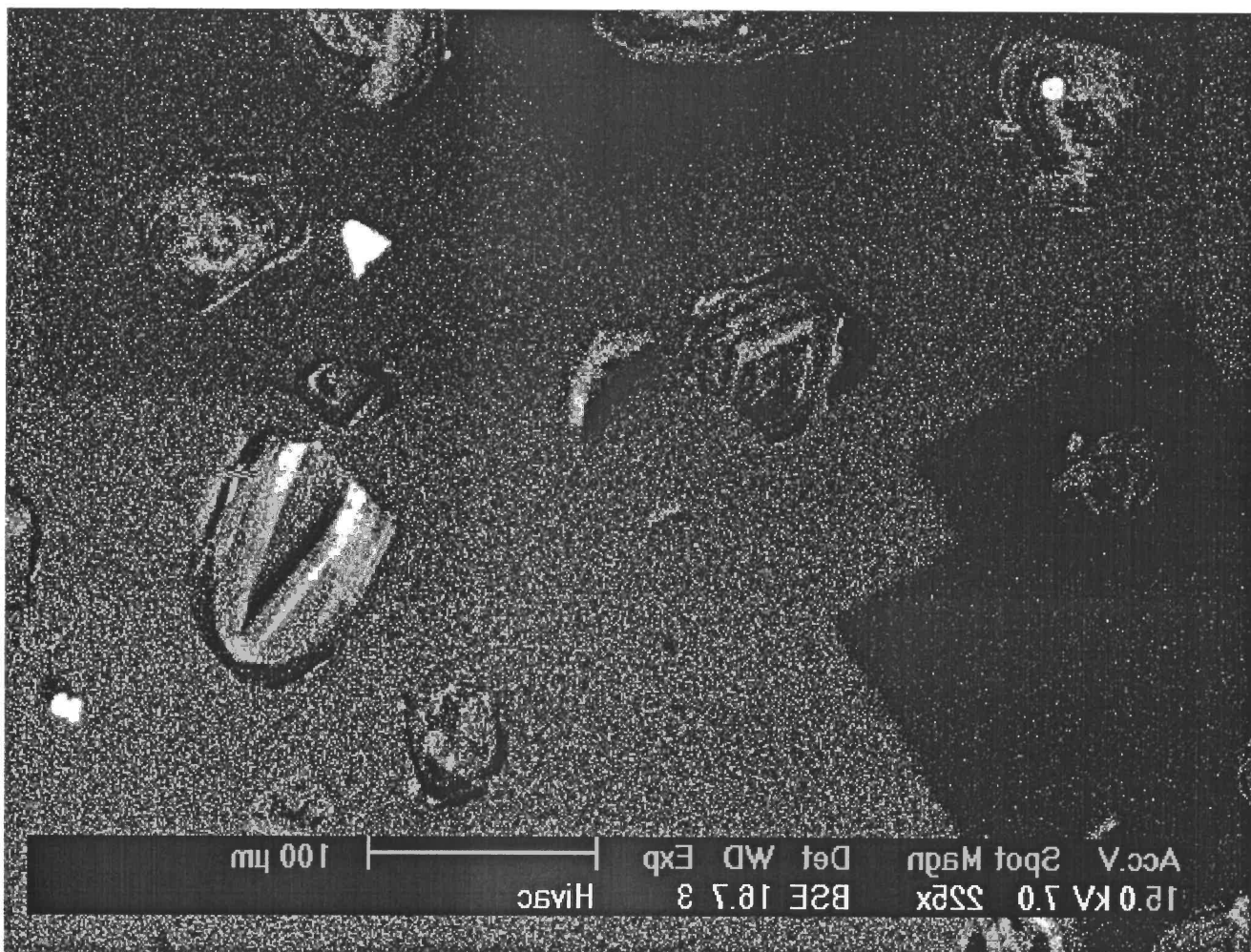
C43D_5B.tiff



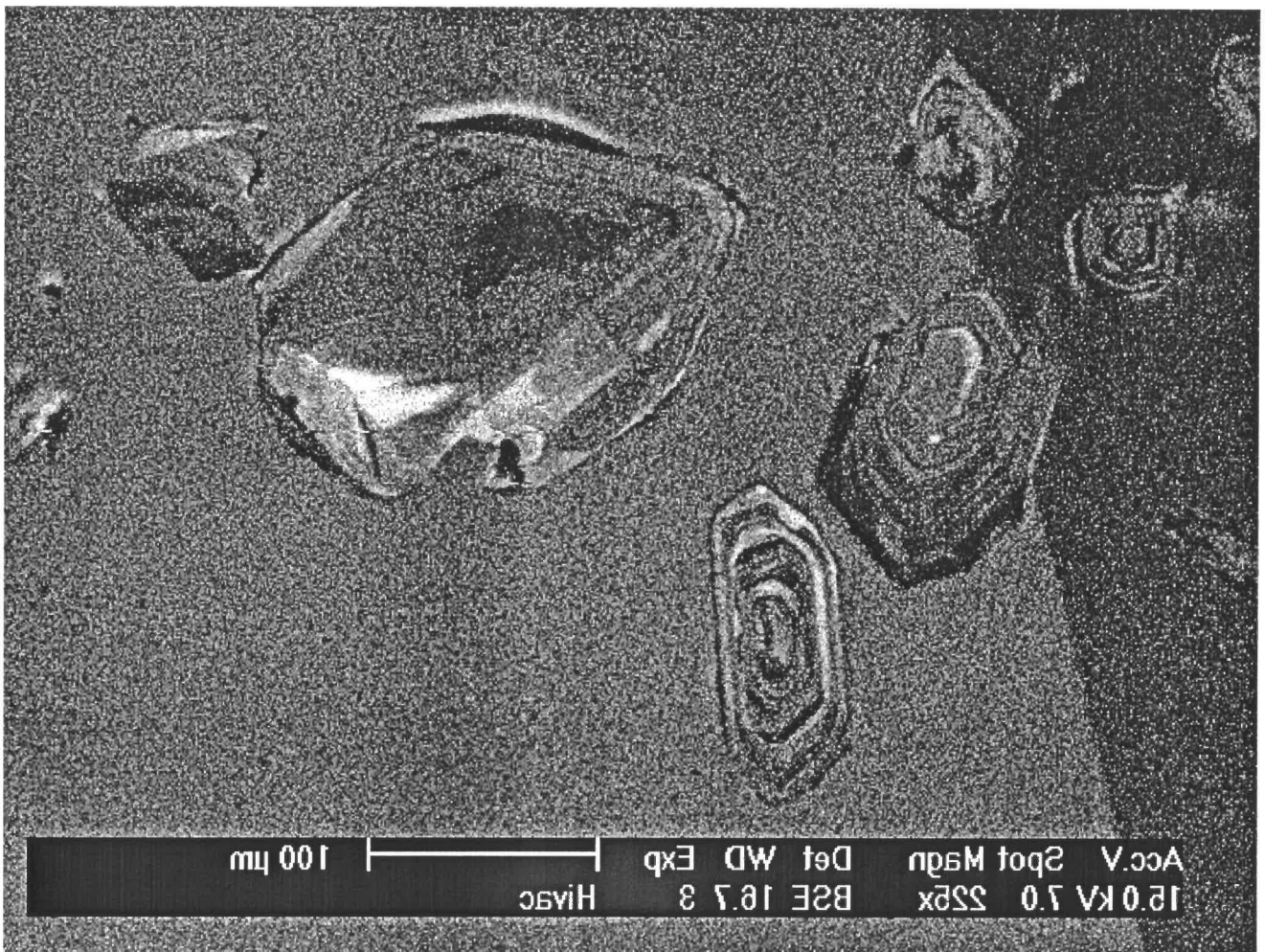
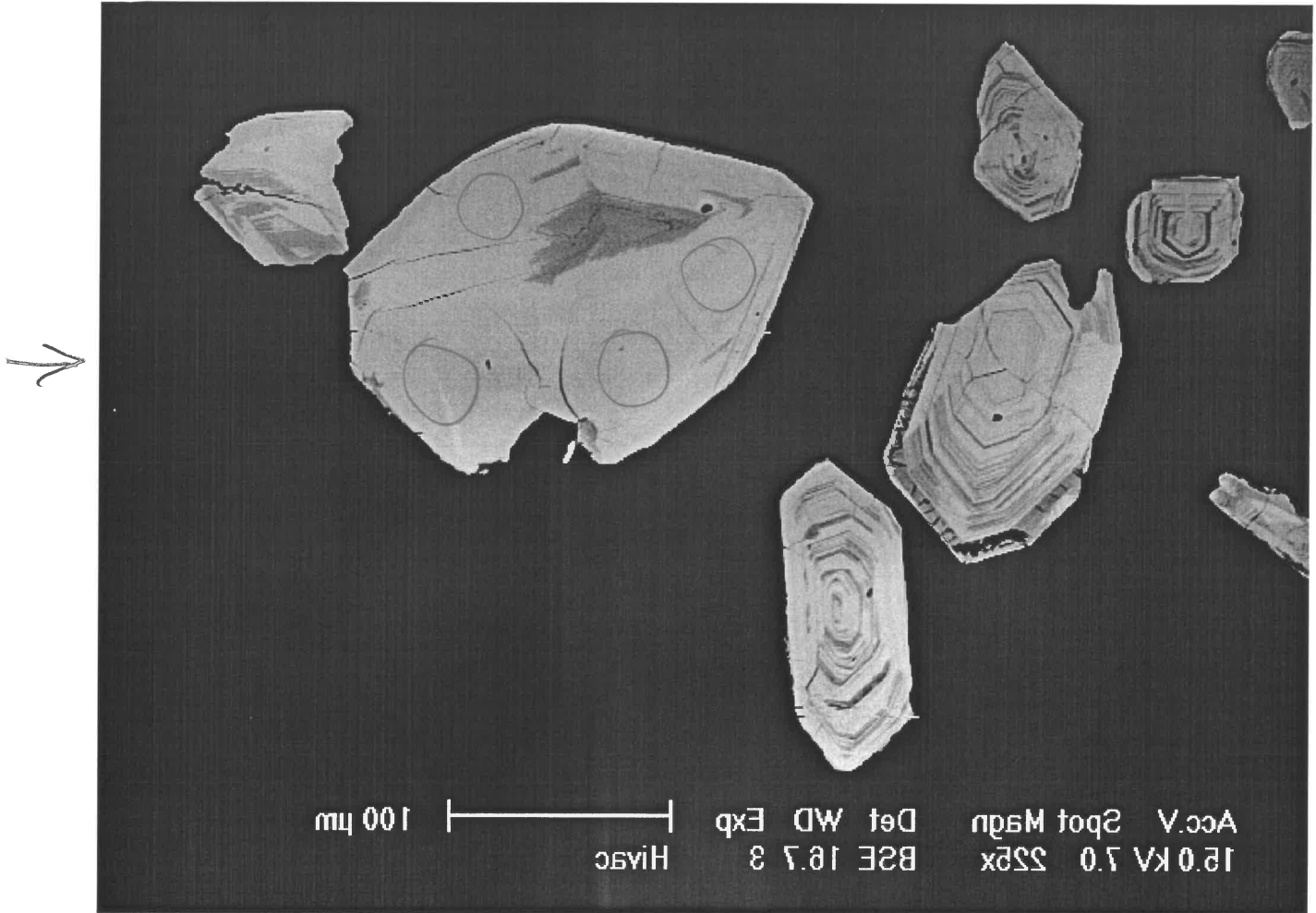
C43D_5C.tiff

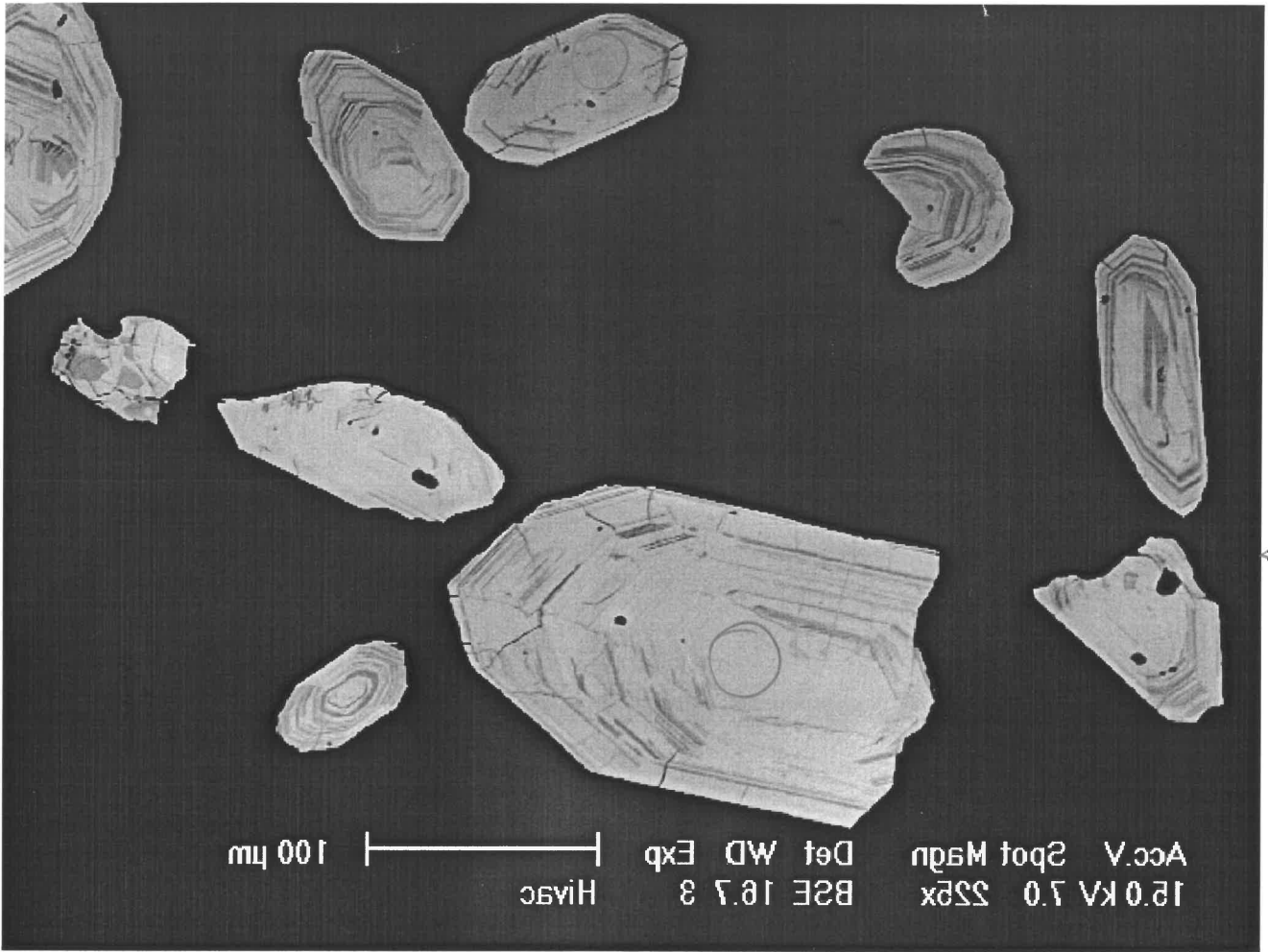


C43D_6B.tiff

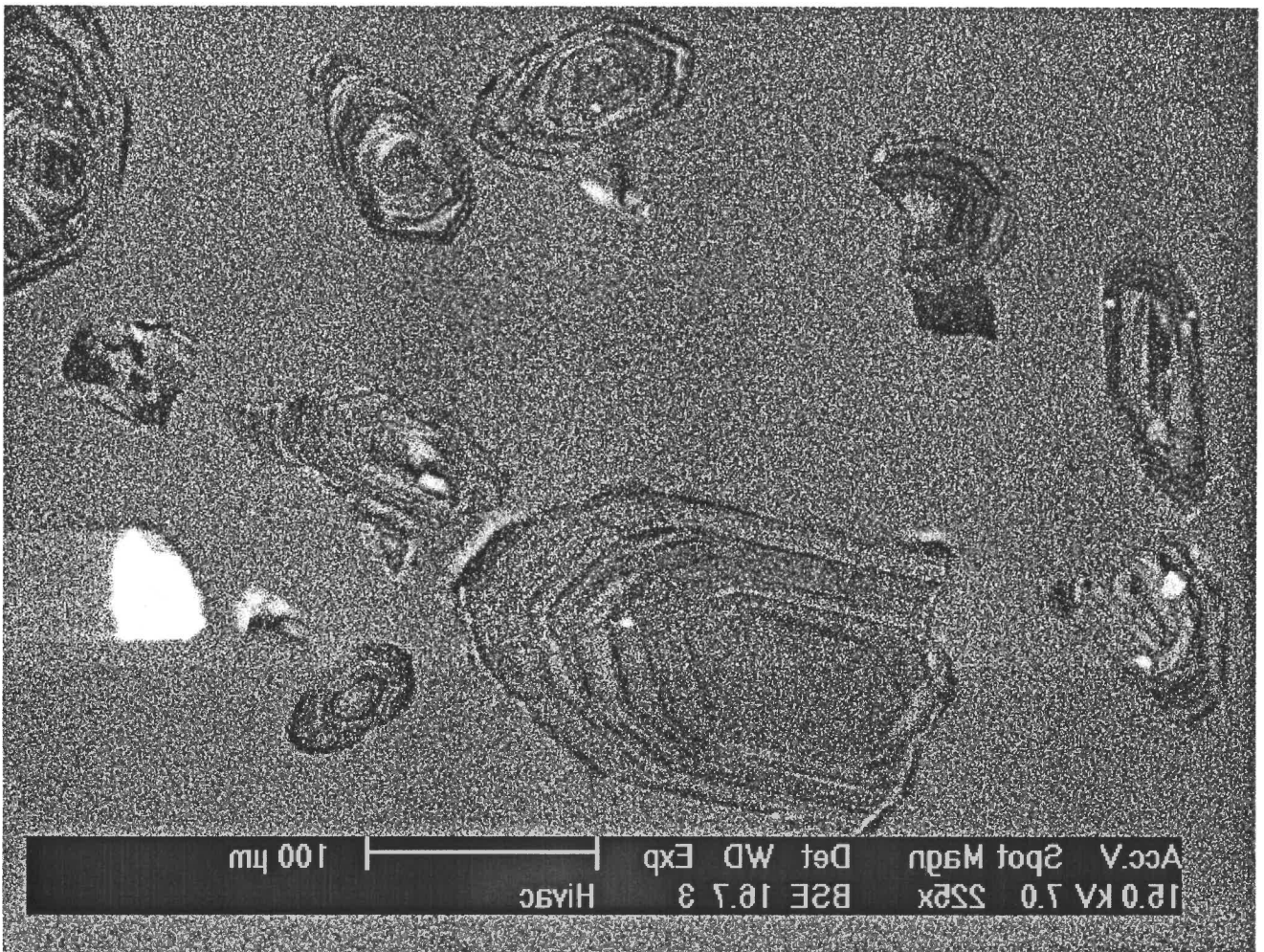


C43D_6C.tiff

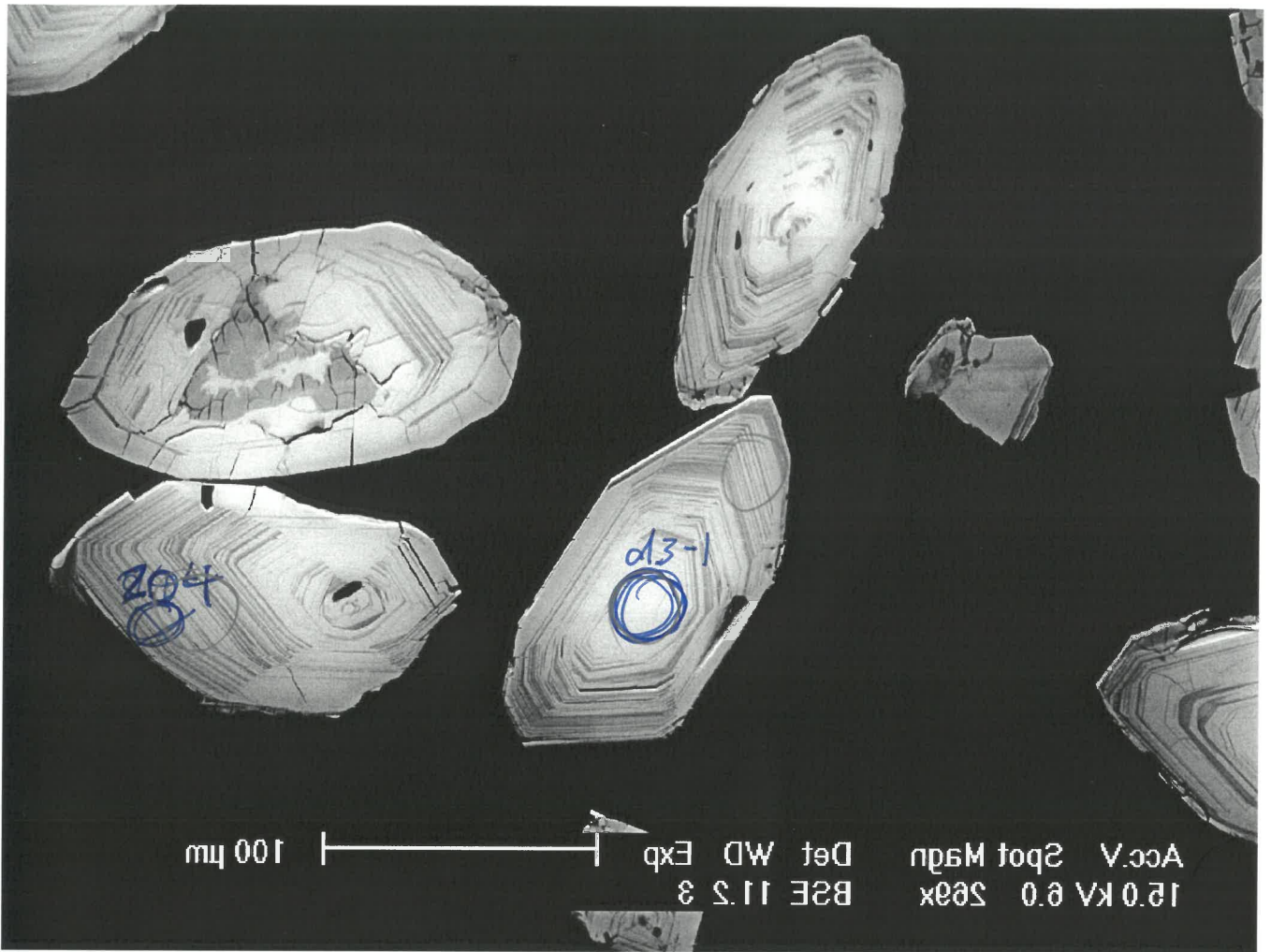




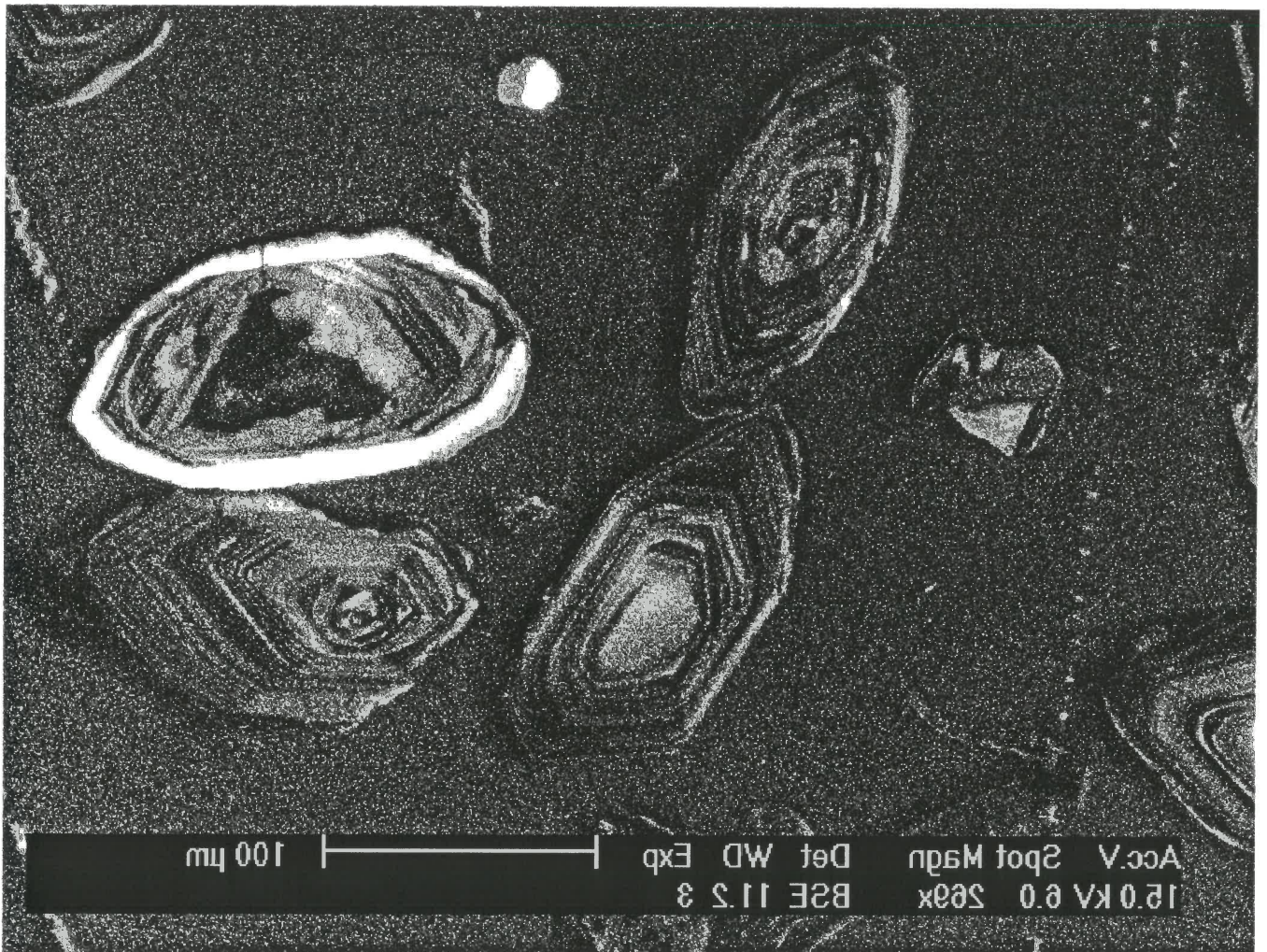
C43D_8B.tiff



C43D_8C.tiff



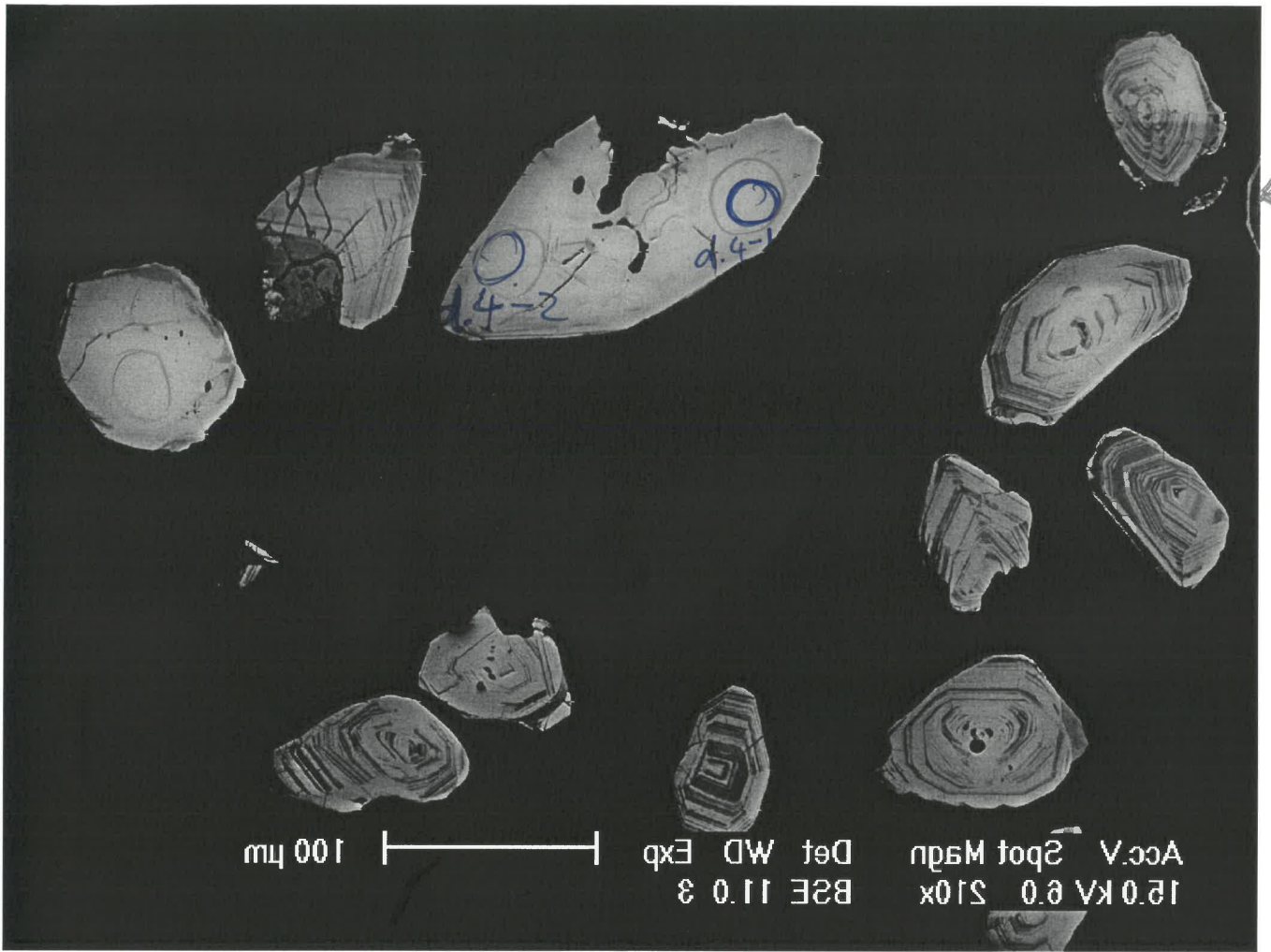
C43D_09B.TIF



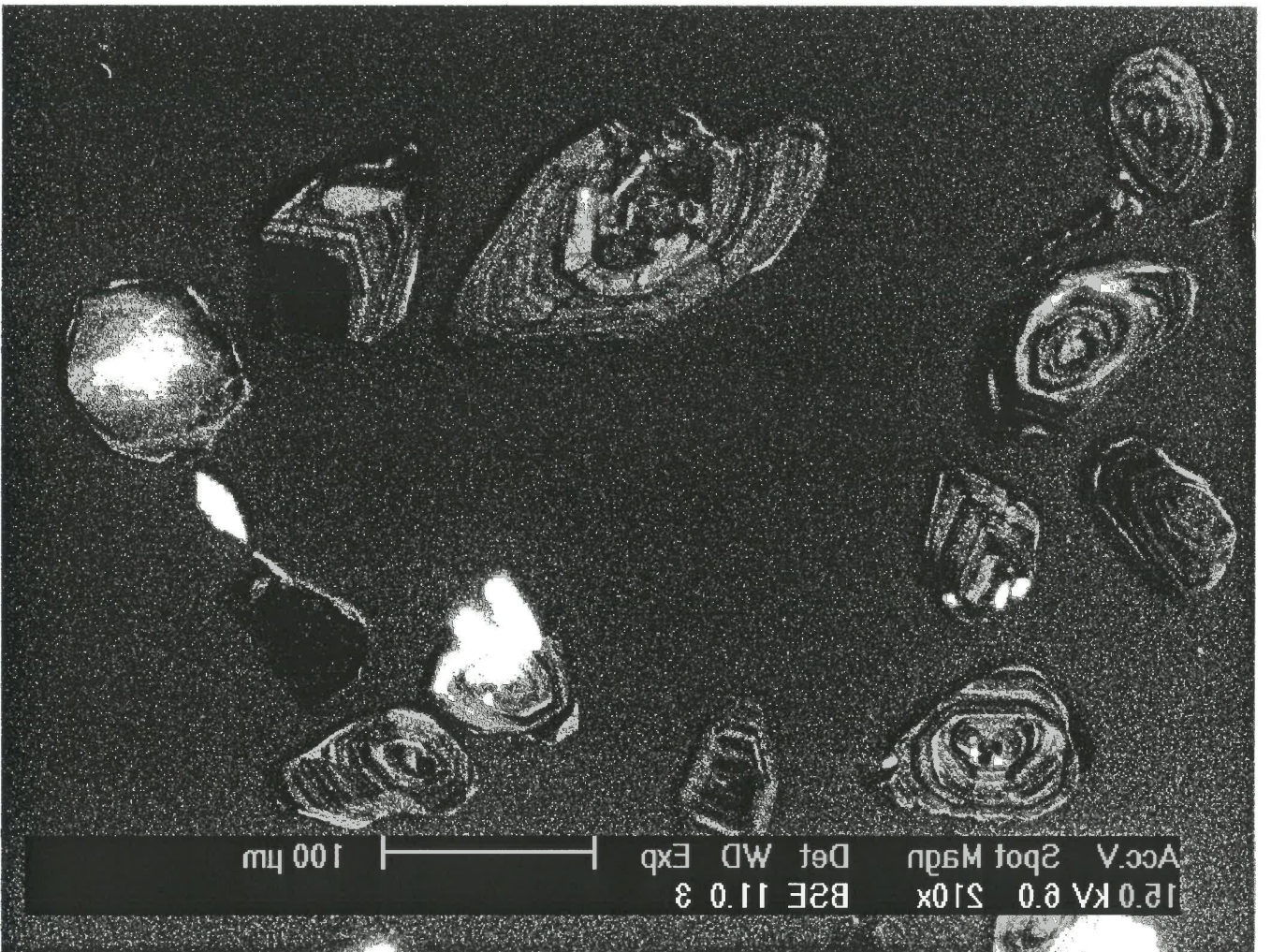
C43D_09C.TIF

↙

↘ +2

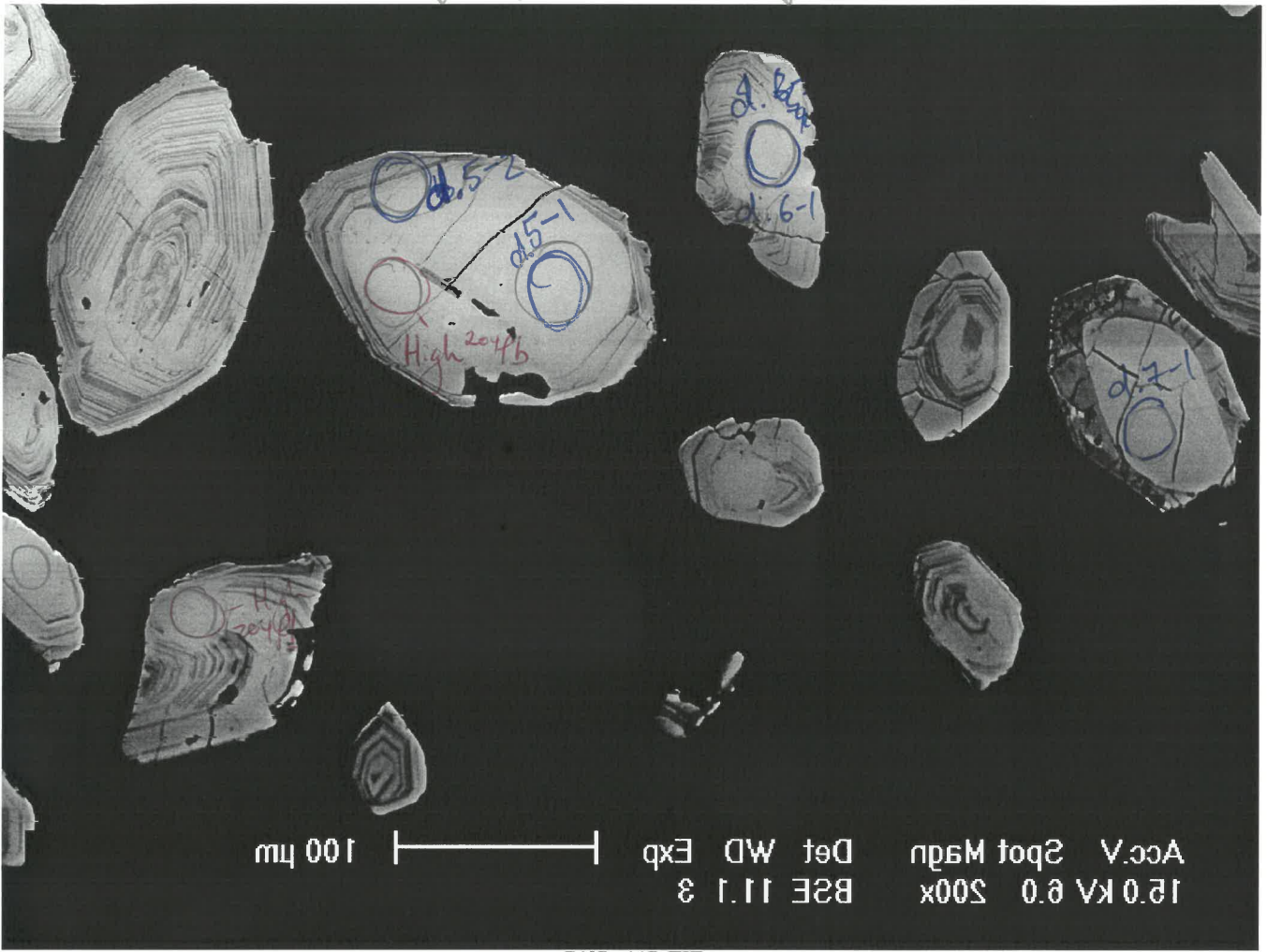


C43D_10B.TIF

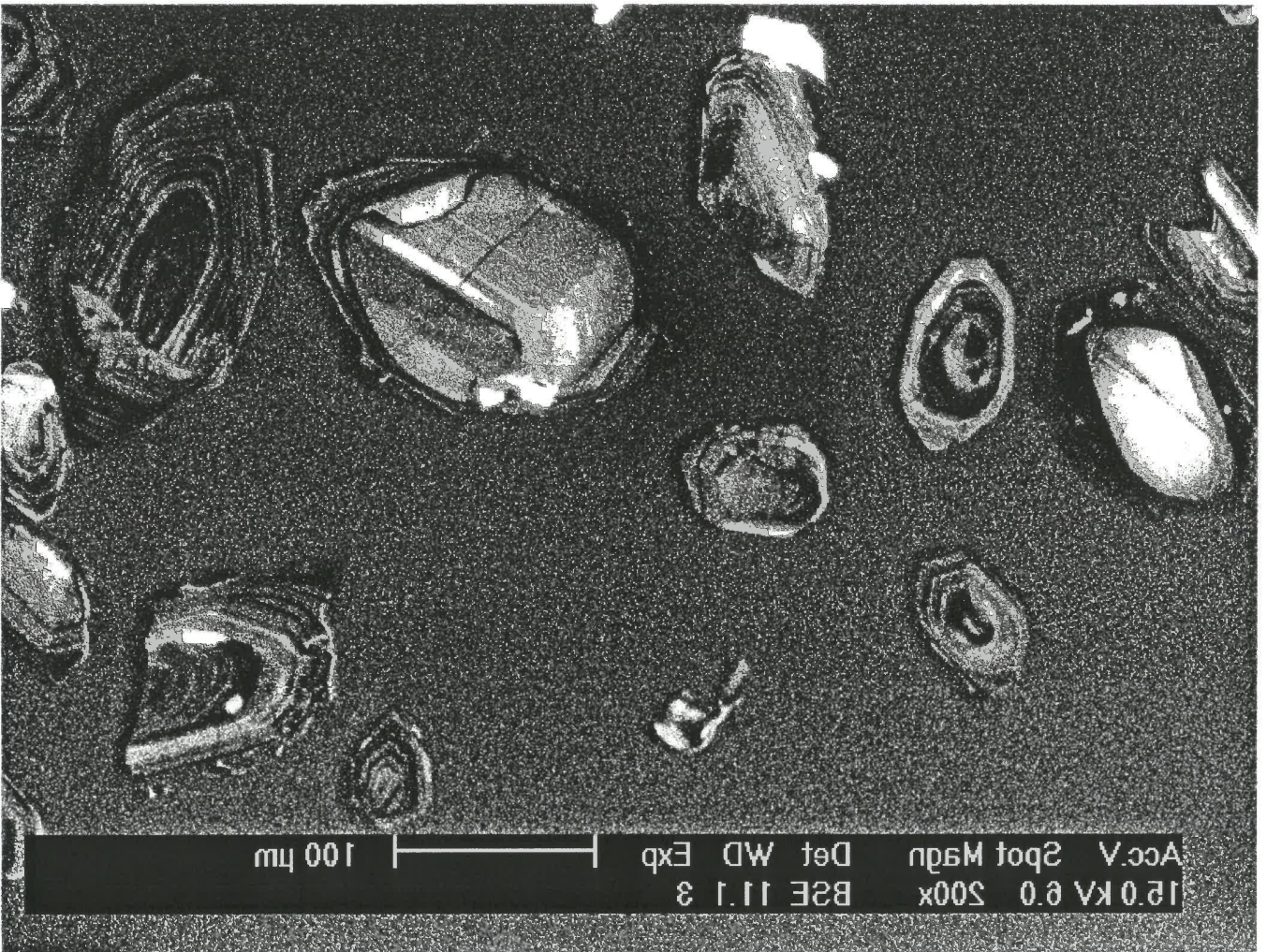


C43D_10C.TIF

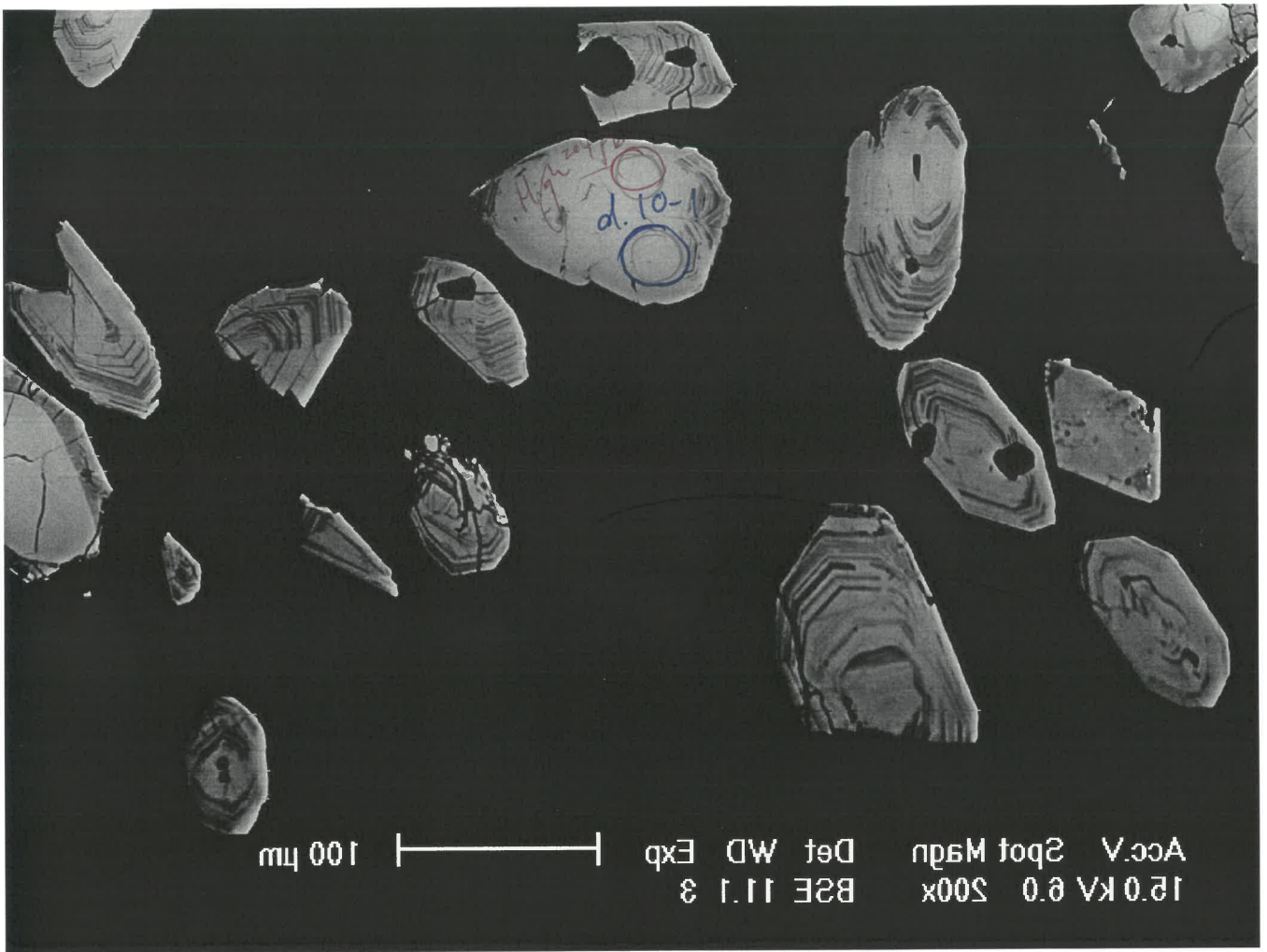
↓ +3?



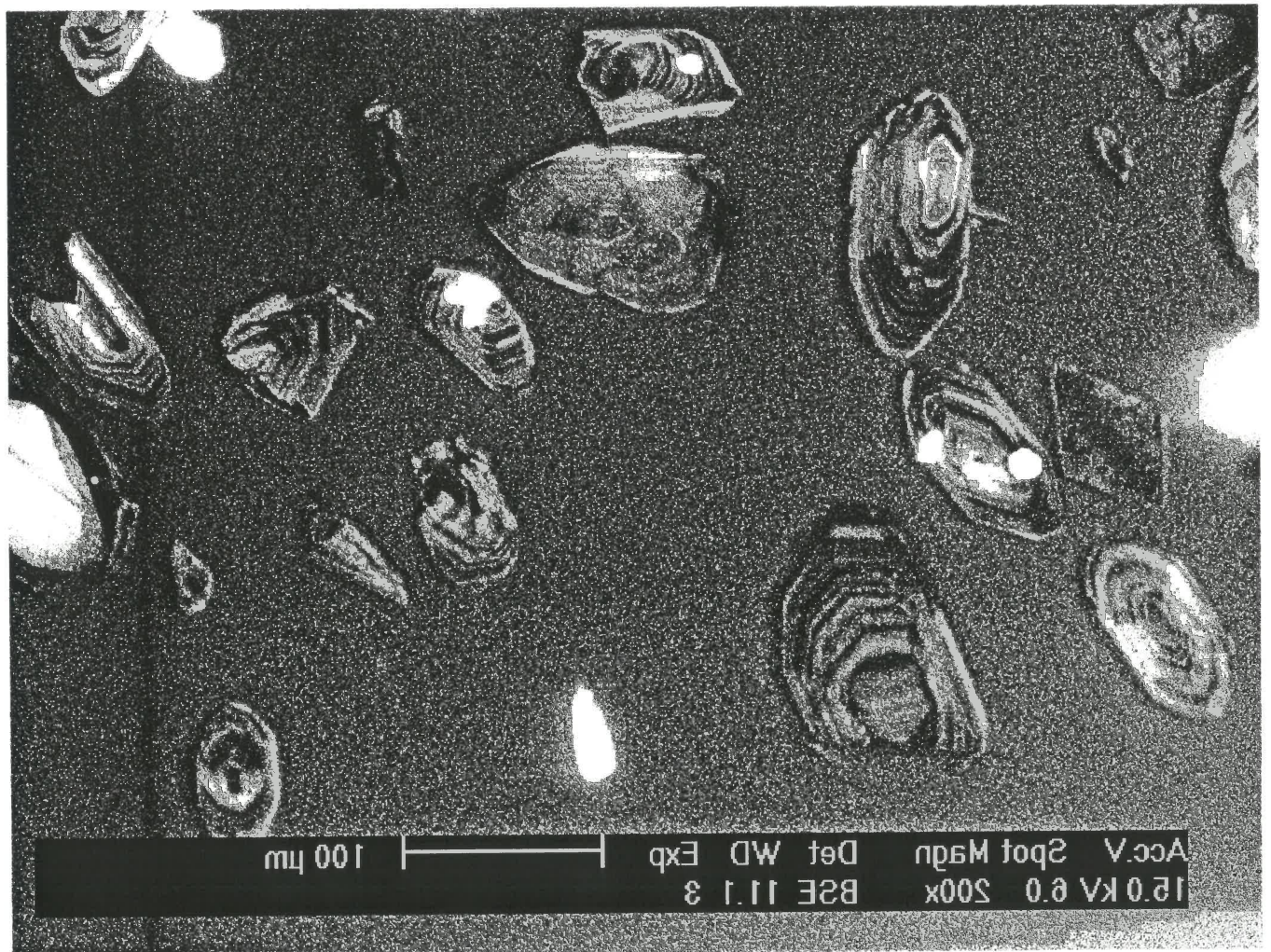
C43D_11B.TIF



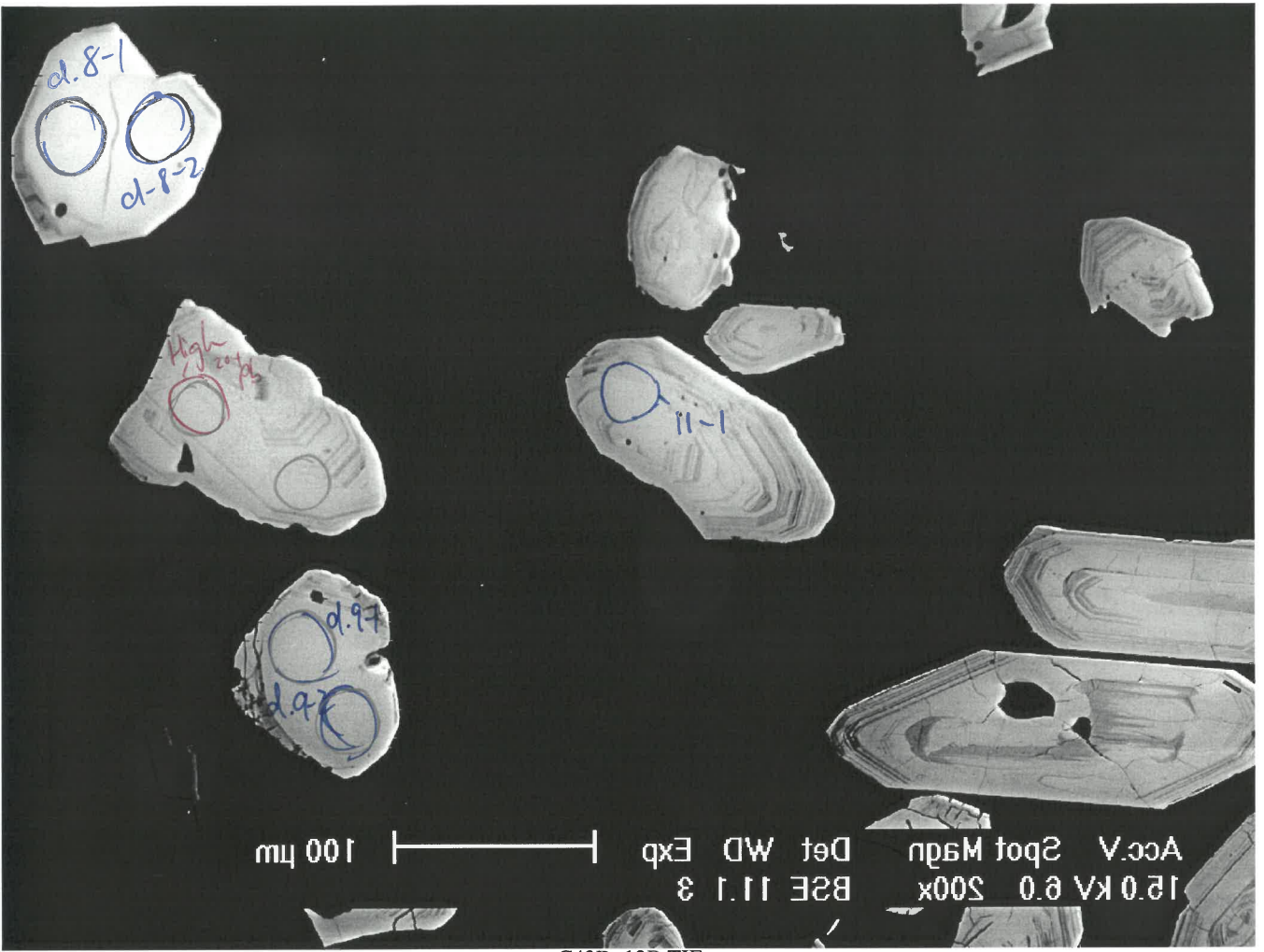
C43D_11C.TIF



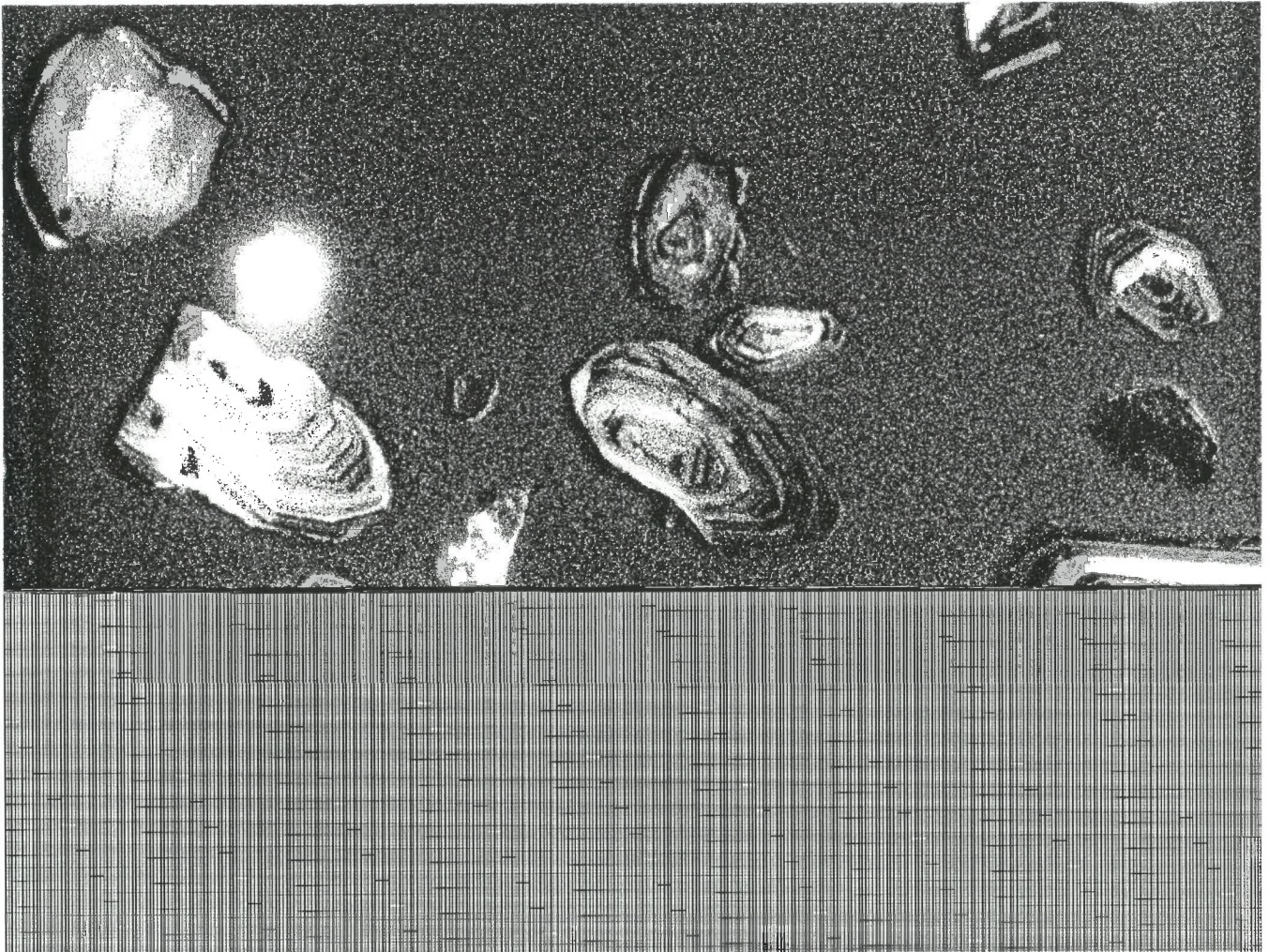
C43D_12B.TIF



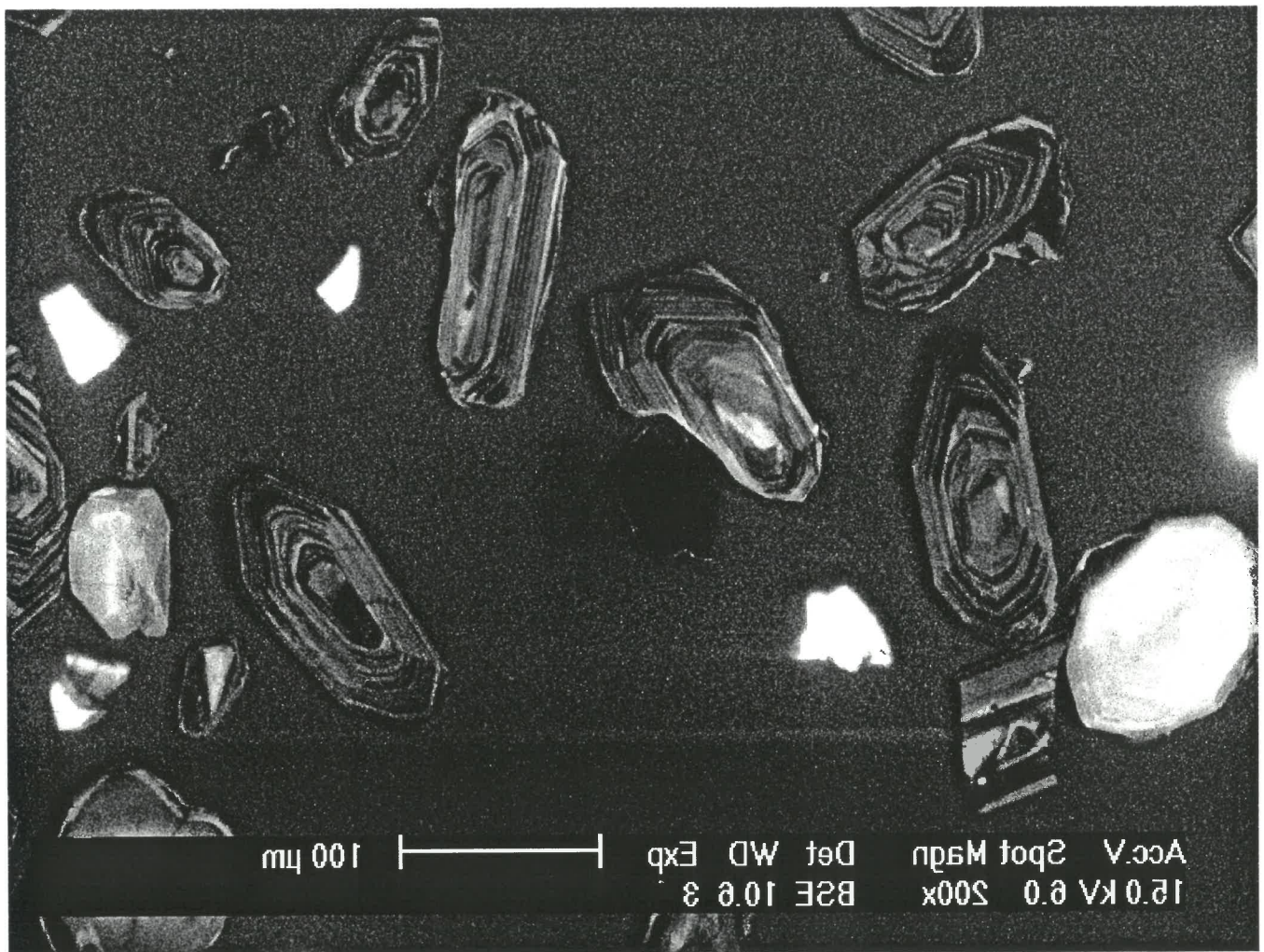
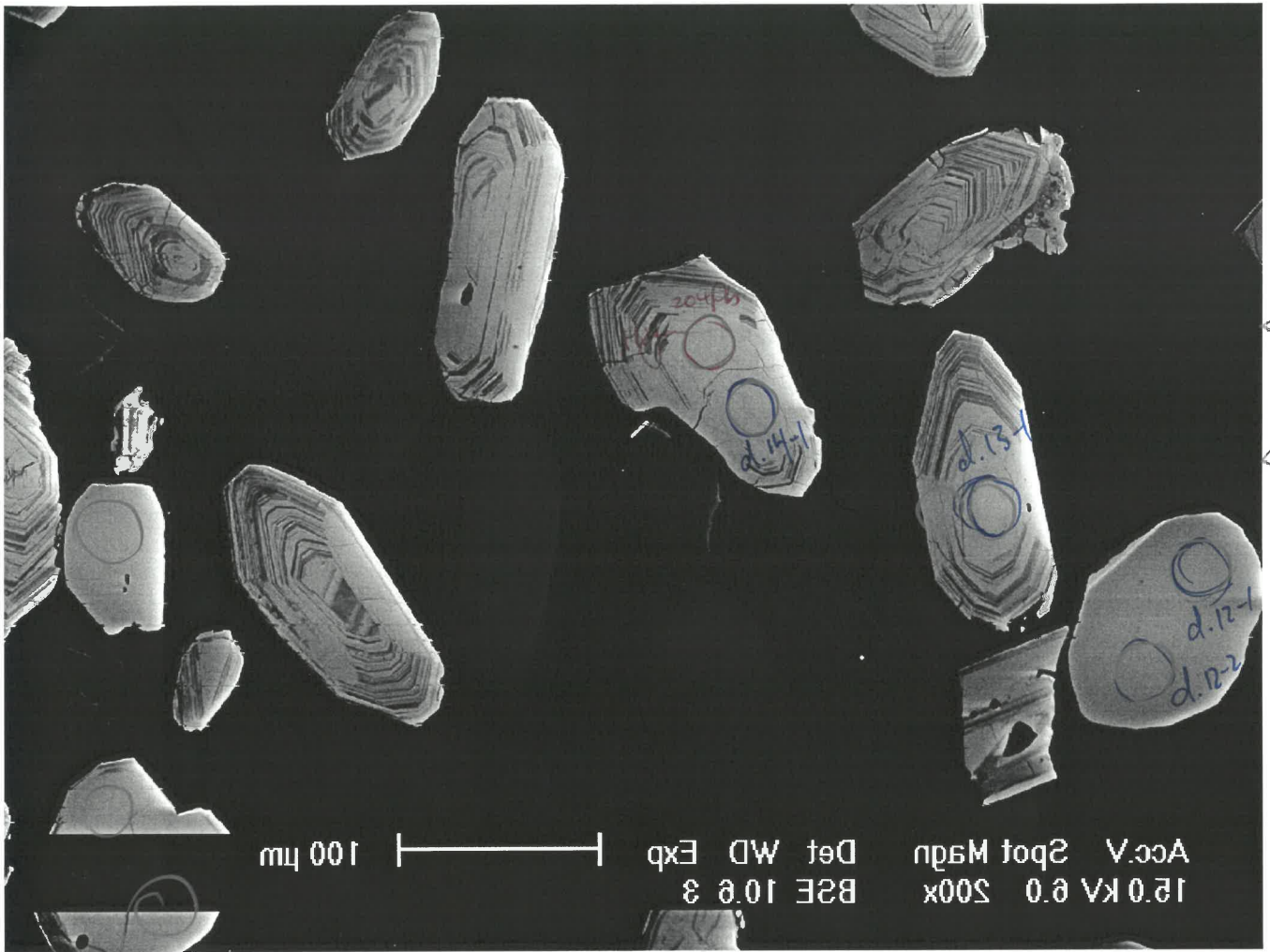
C43D_12C.TIF

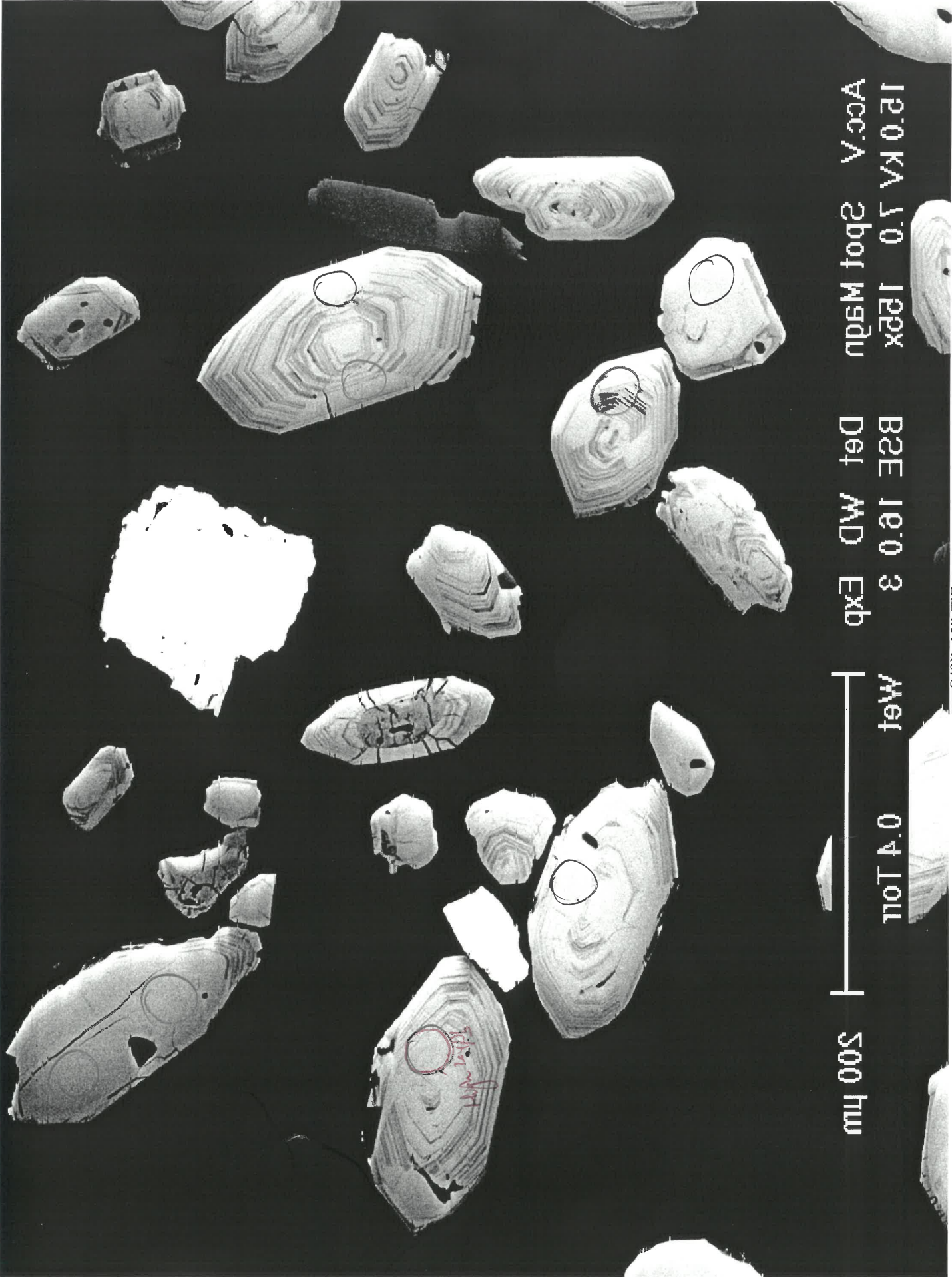


C43D_13B.TIF



C43D_13C.TIF





Acc.V 2bot M9du
12.0kV 5.0 12px

B2E 10.0 3
Def WD Exp

Mag 0.4Toll

500 μ m

C43D_15B.TIF

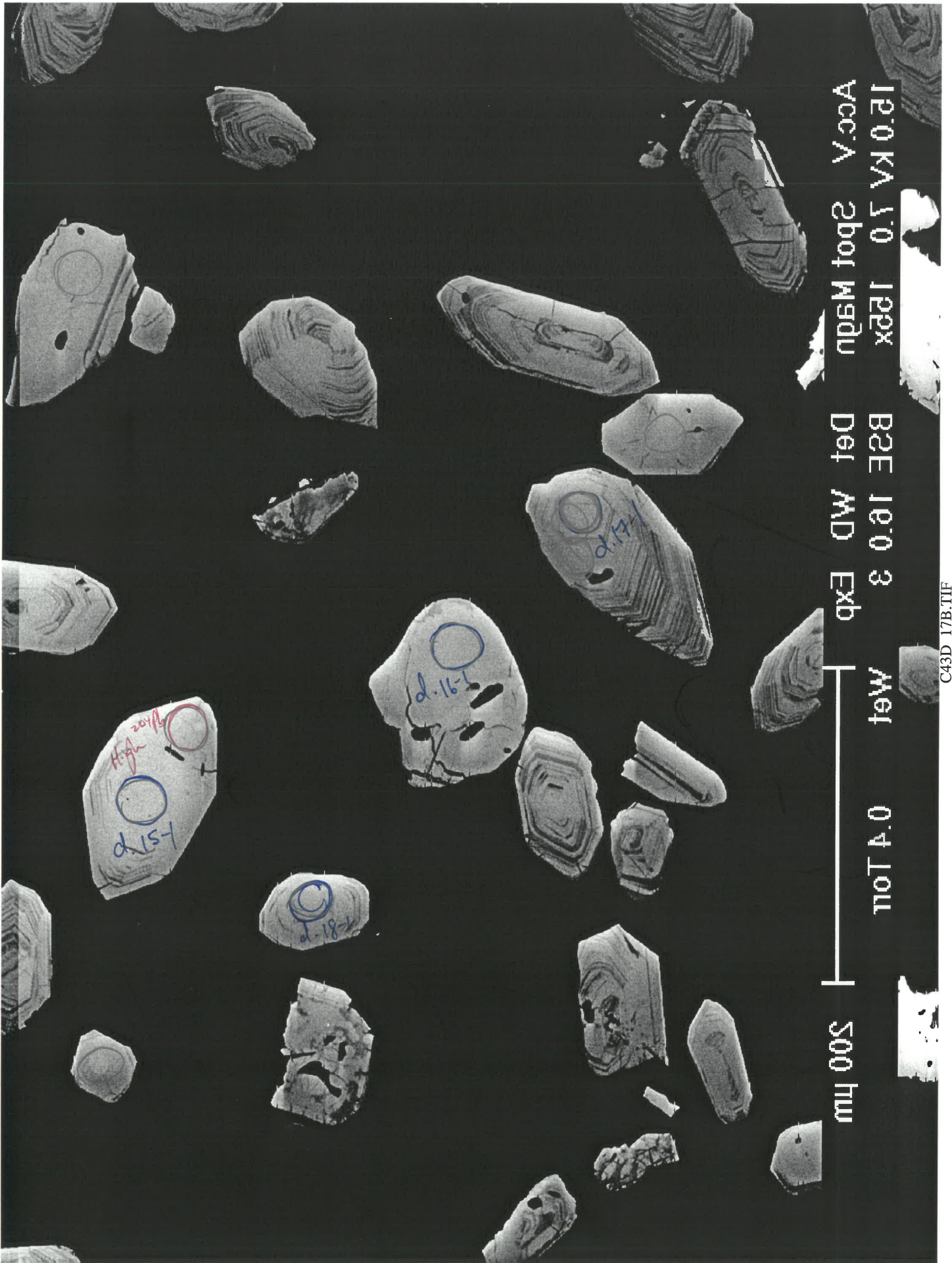


12.0 kV 5.0 mm x122x
Acc.V 20.0kV Magn 122x

BSE-TOPO 3.0um
Def 10.0um
Exp 3.0um

Mag 10.0um
Wet 0.4 Torr

500 um



12.0kV 3.0mm 12px
Acc.V Spot Magn

BSE 10.0 3
Def WD Exp

Wet 0.4 Torr

500 nm

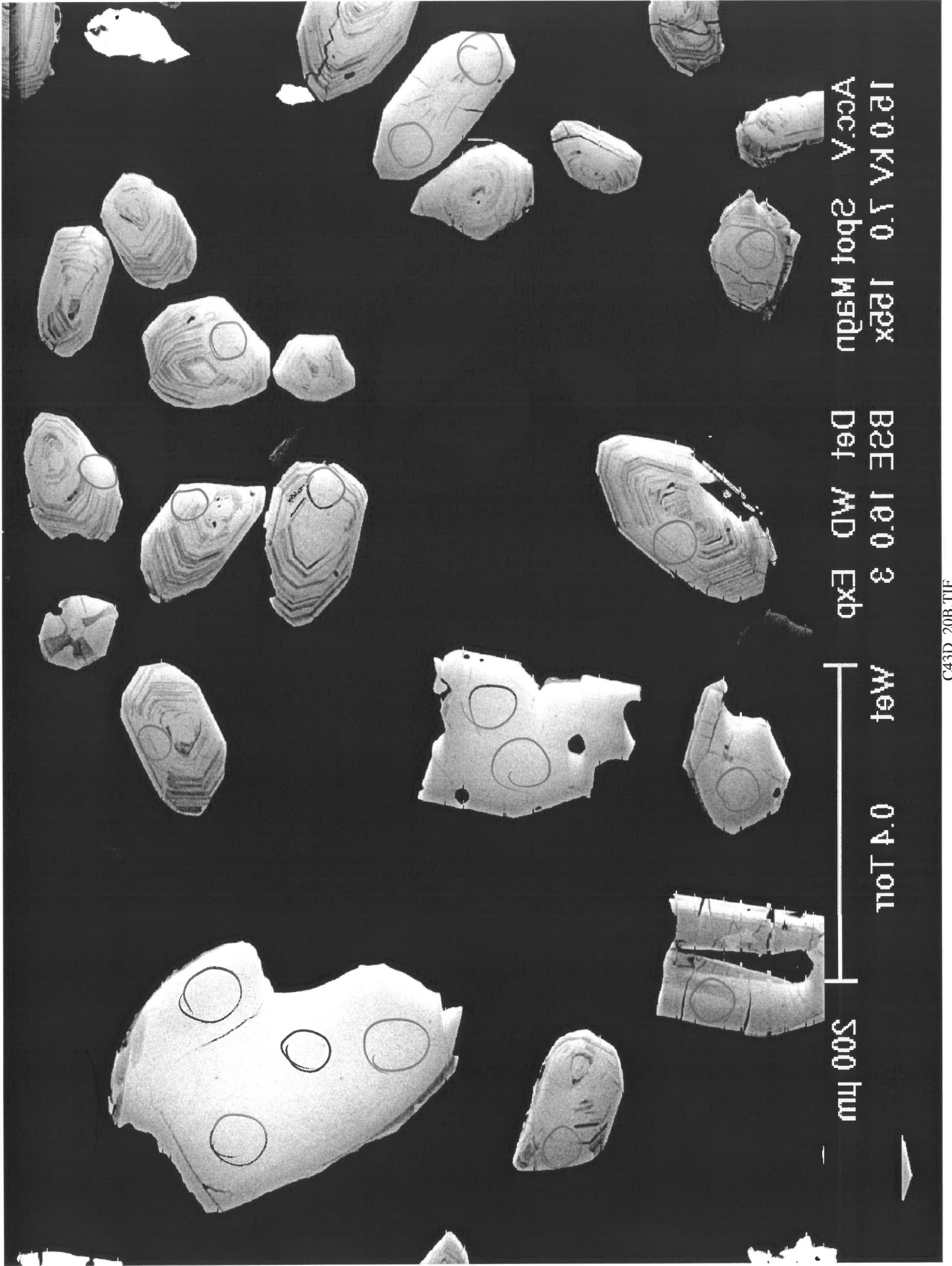
12.0kV 5.0 12px B2E 10.0 3 Wef 0.4 Torr
Acc.V 2bof M9du Def WD Exp | 500 nm





Acc: V 12.0 kV 5.0 122x Def: B2E 10.0 3
Spot: 2.0 Magn: 1000x Det: AMD Exp: 3

Mag: 0.4 Torr Wet: |
Scale: 500 μ m

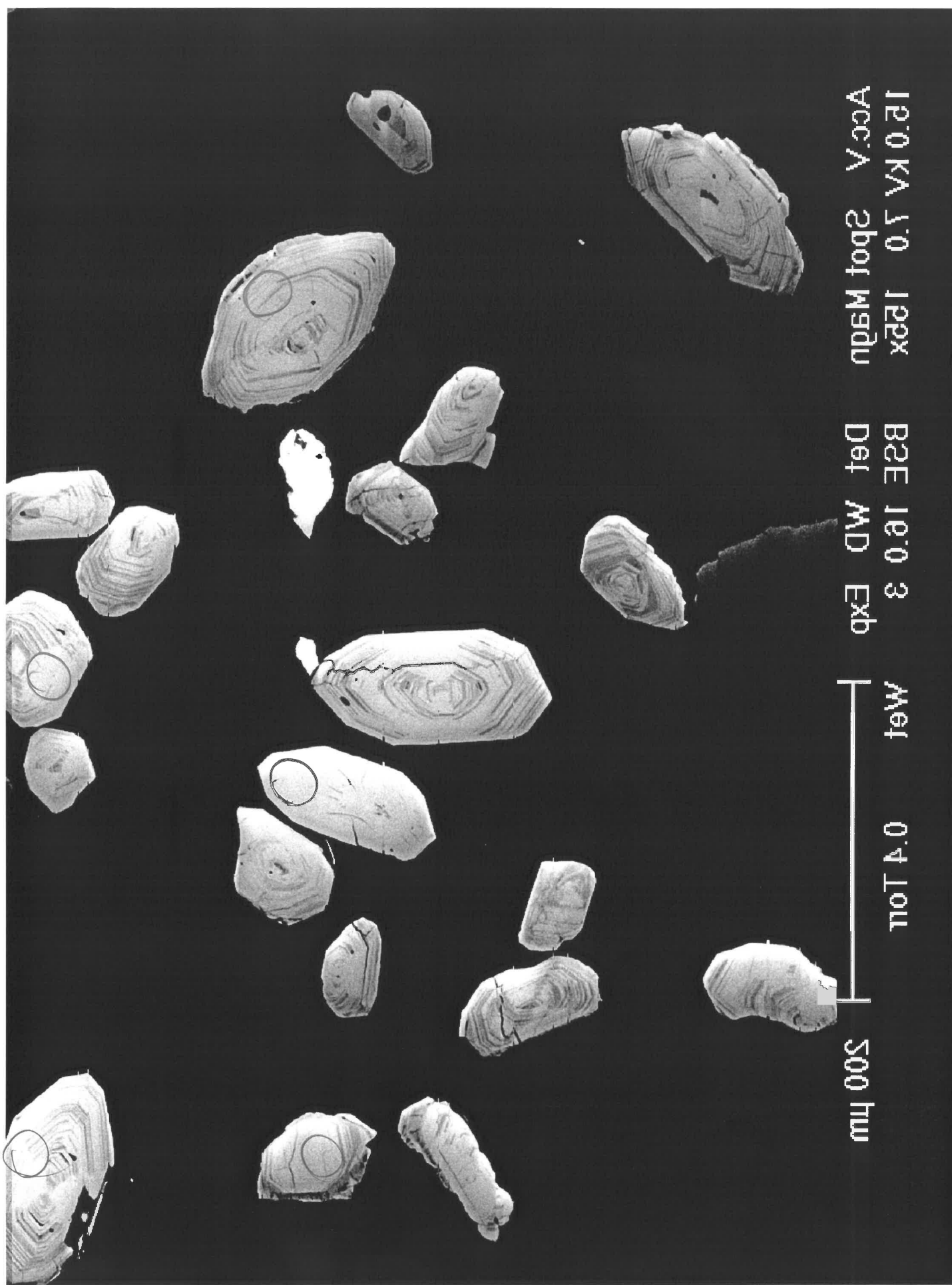


Acc: A 2boof M9adu 122x
12.0 kV 5.0 0.5 kV 0.21

Def B2E 10.0 3
WD MD Exp

Wet 0.4 Torr

500 μ m

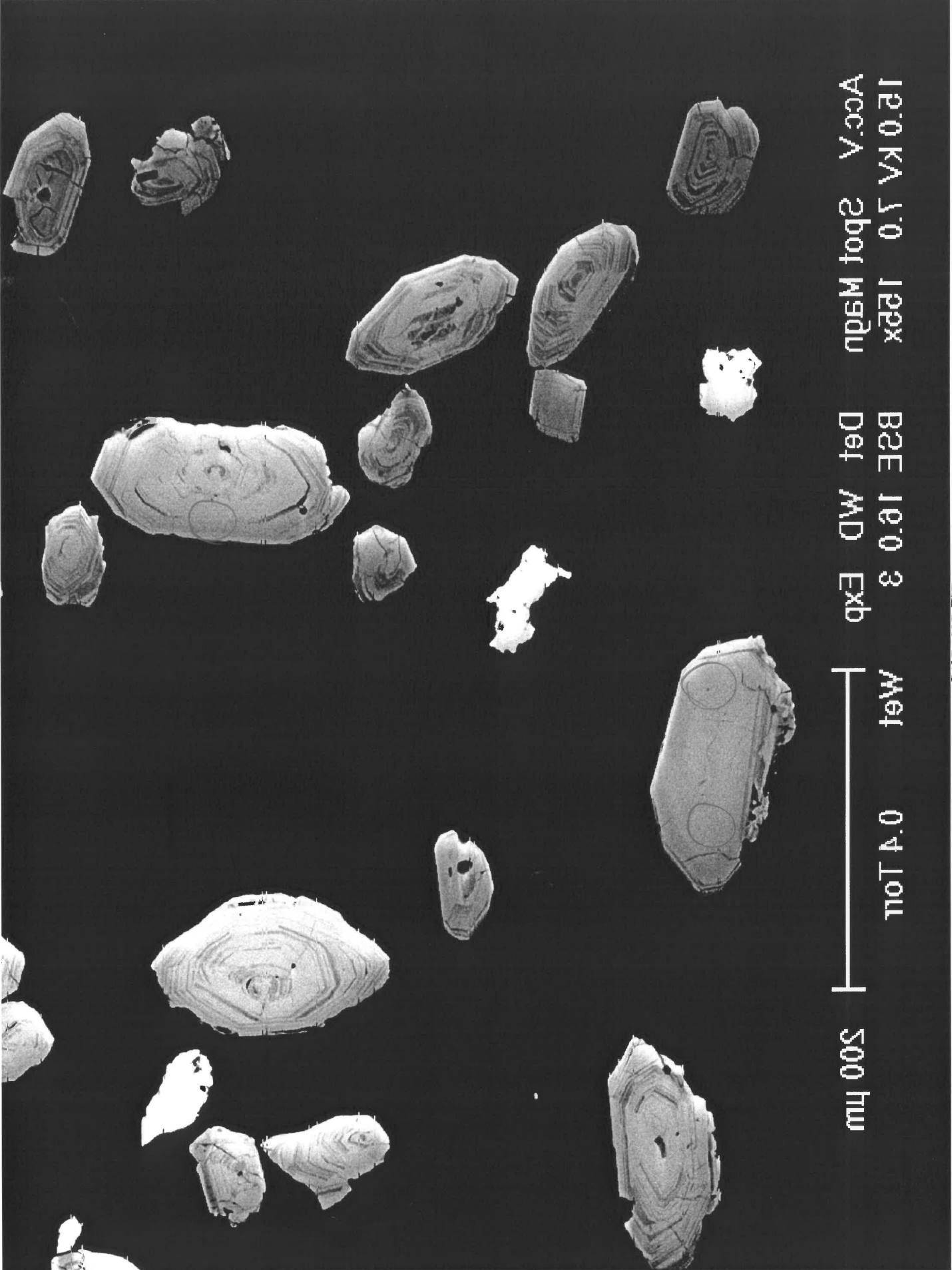


12.0kV 5.0mm 122x
Acc.V 250V Magdu

BSE 10.0 3
Def WD Exp

Mag 0.4 Torr

500 μ m



12.0 kV 5.0 122x
Acc.V Spot Magn

BSE 10.0 3 Def WAD Exp

Wet 0.4 Torr

500 nm



Acc.V 2bof W9du 12.0 kV 0.0 S10x

Def WAD Exp B2E 11.0 3

100 μm