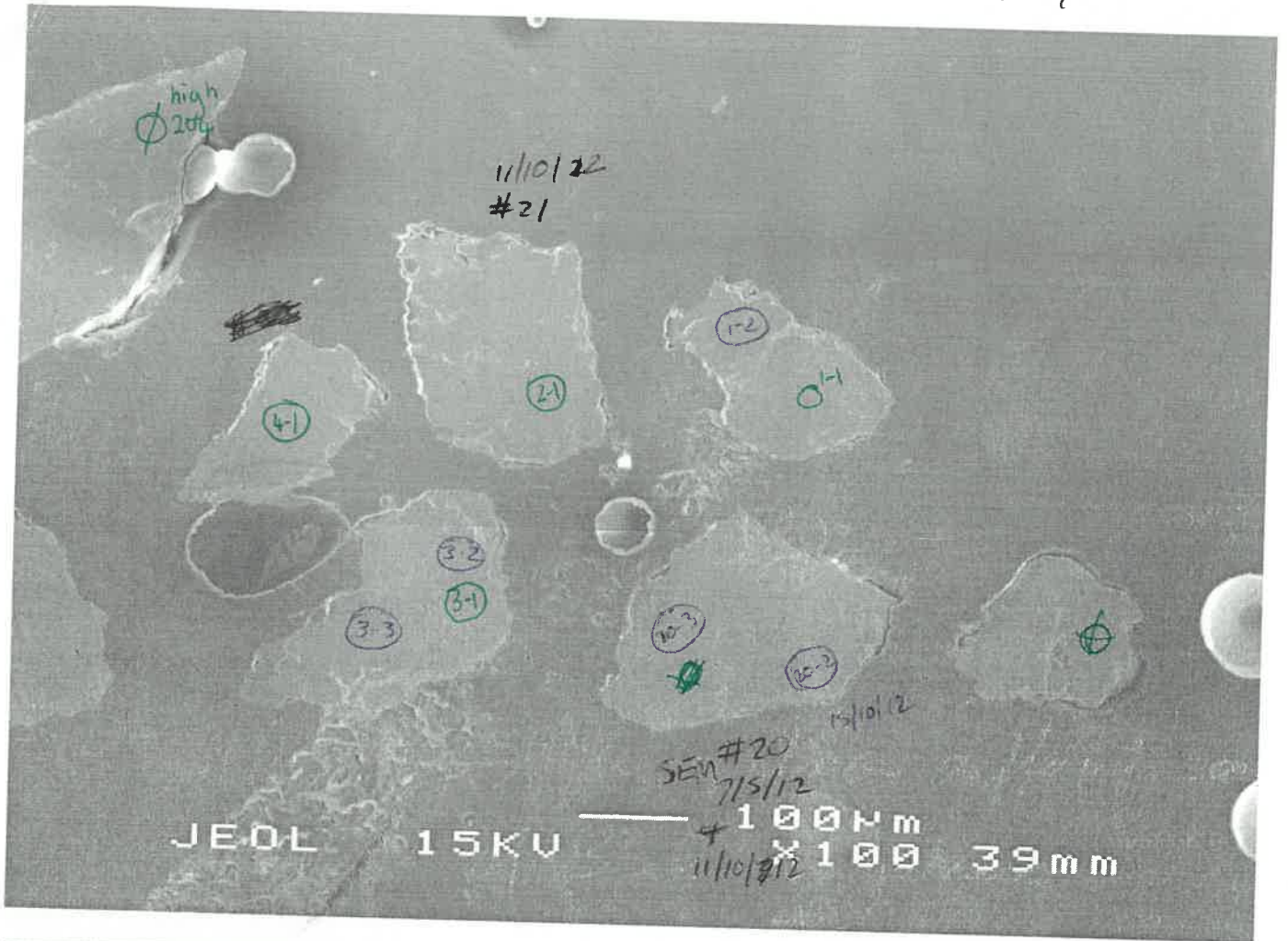
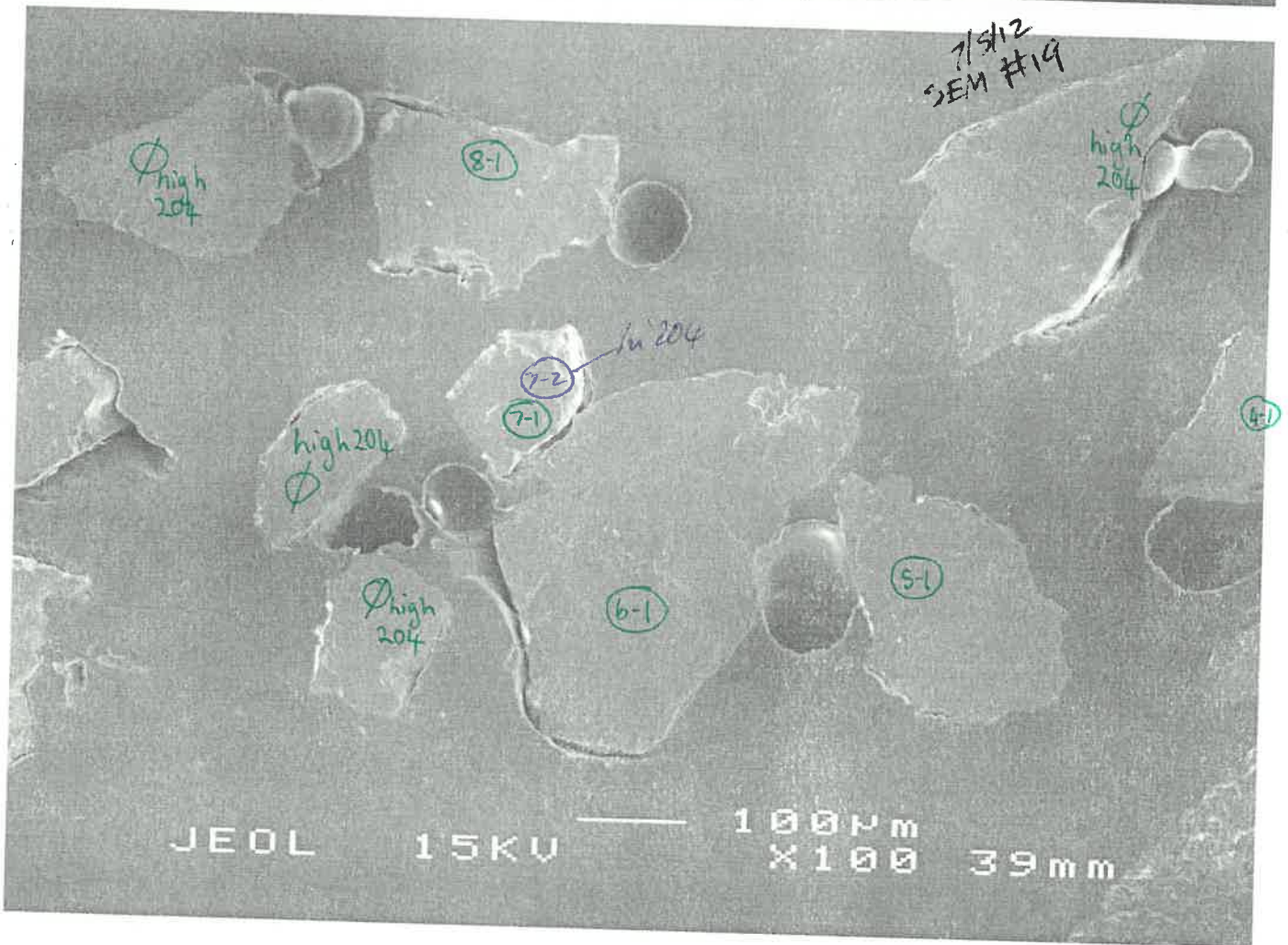


11-30C

20/10/11

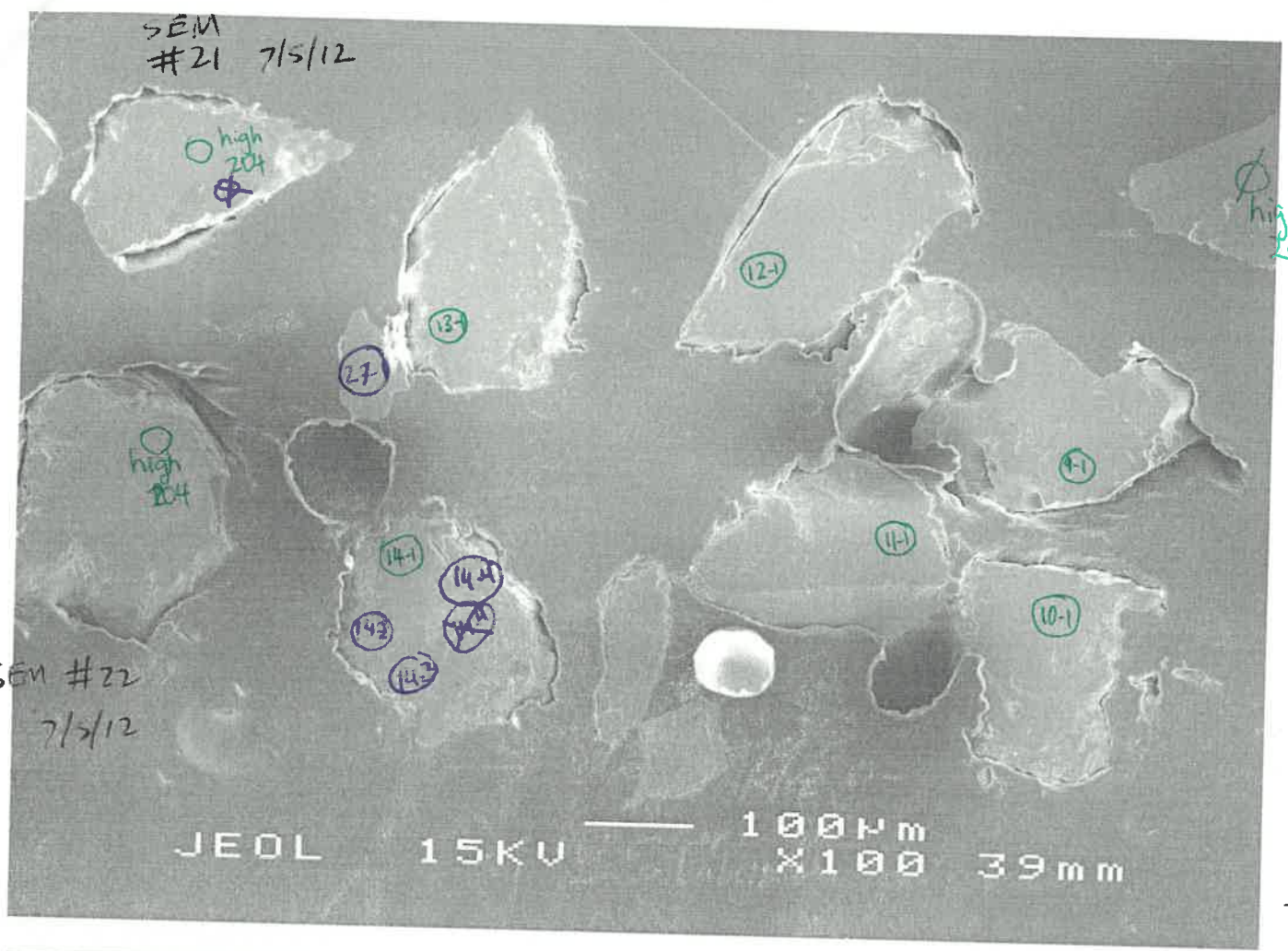


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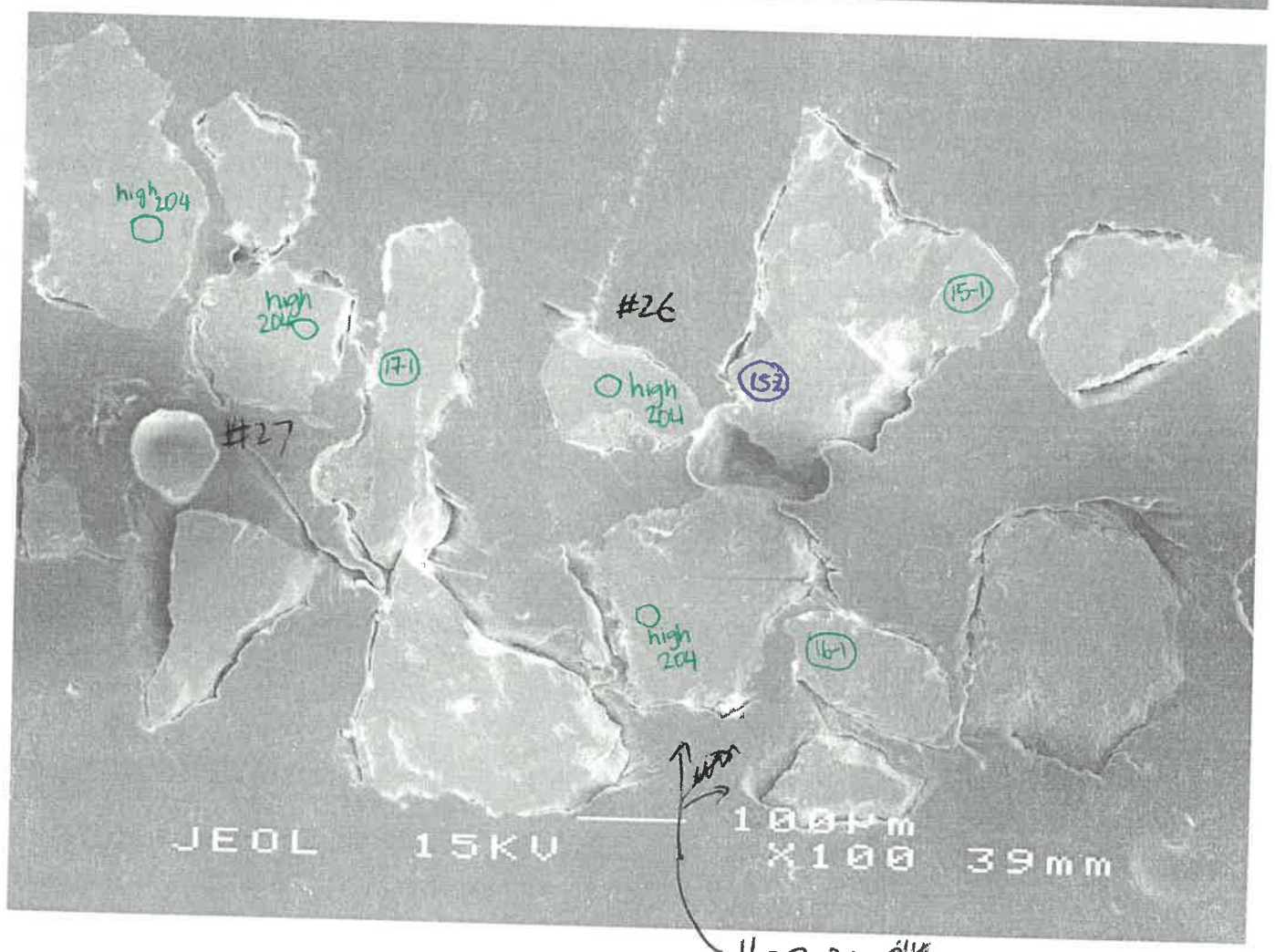


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11 - 30C

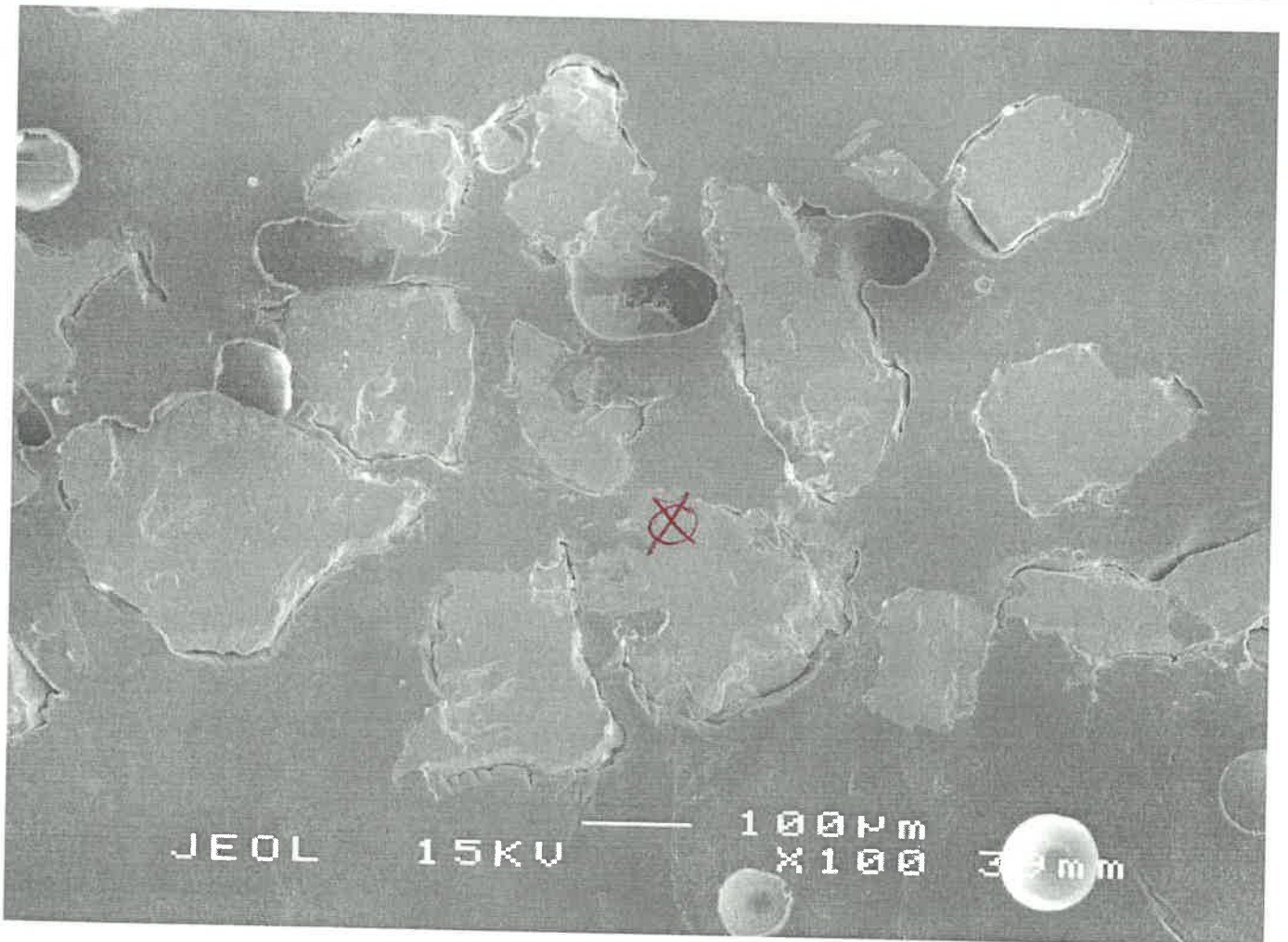
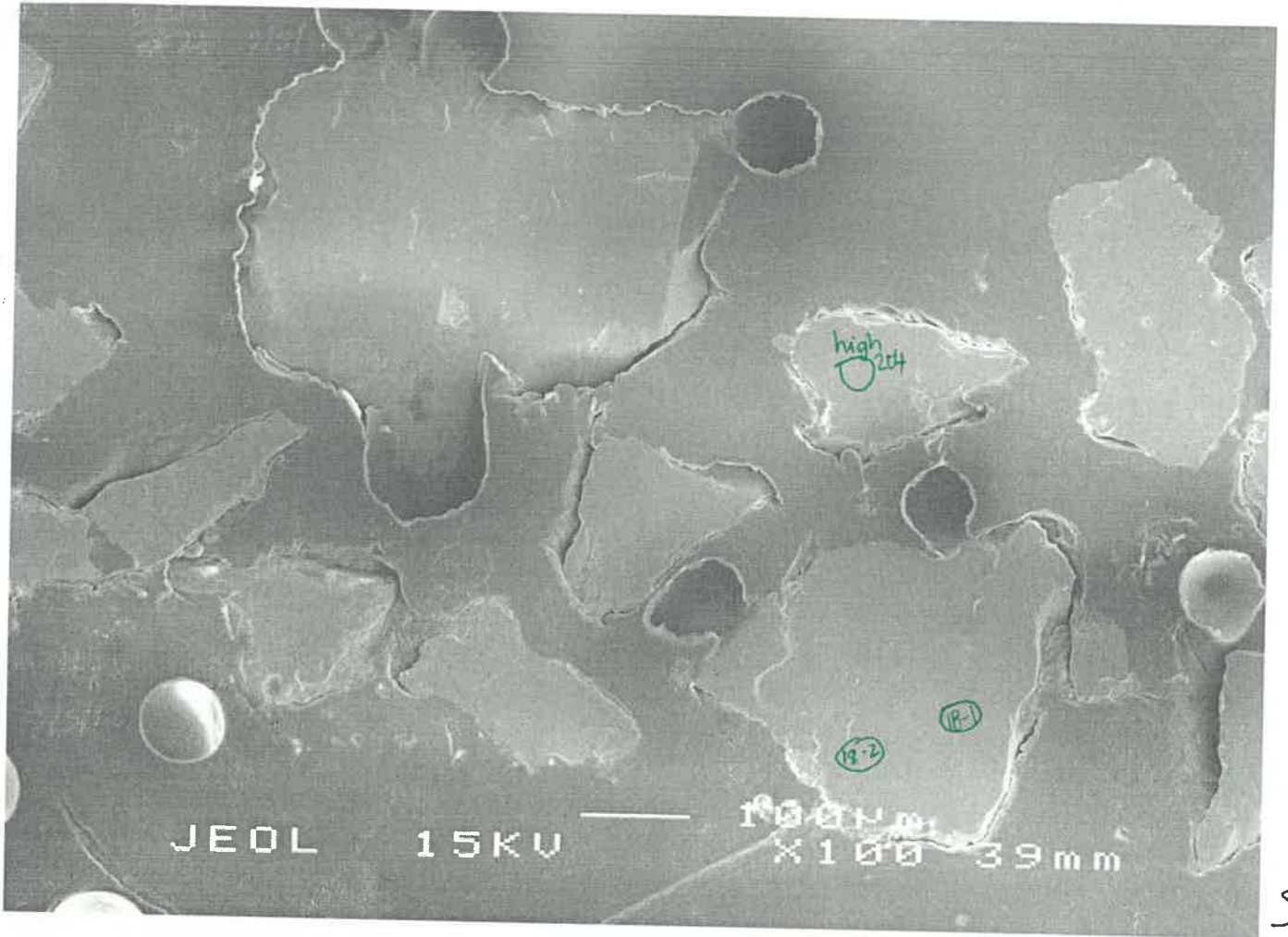


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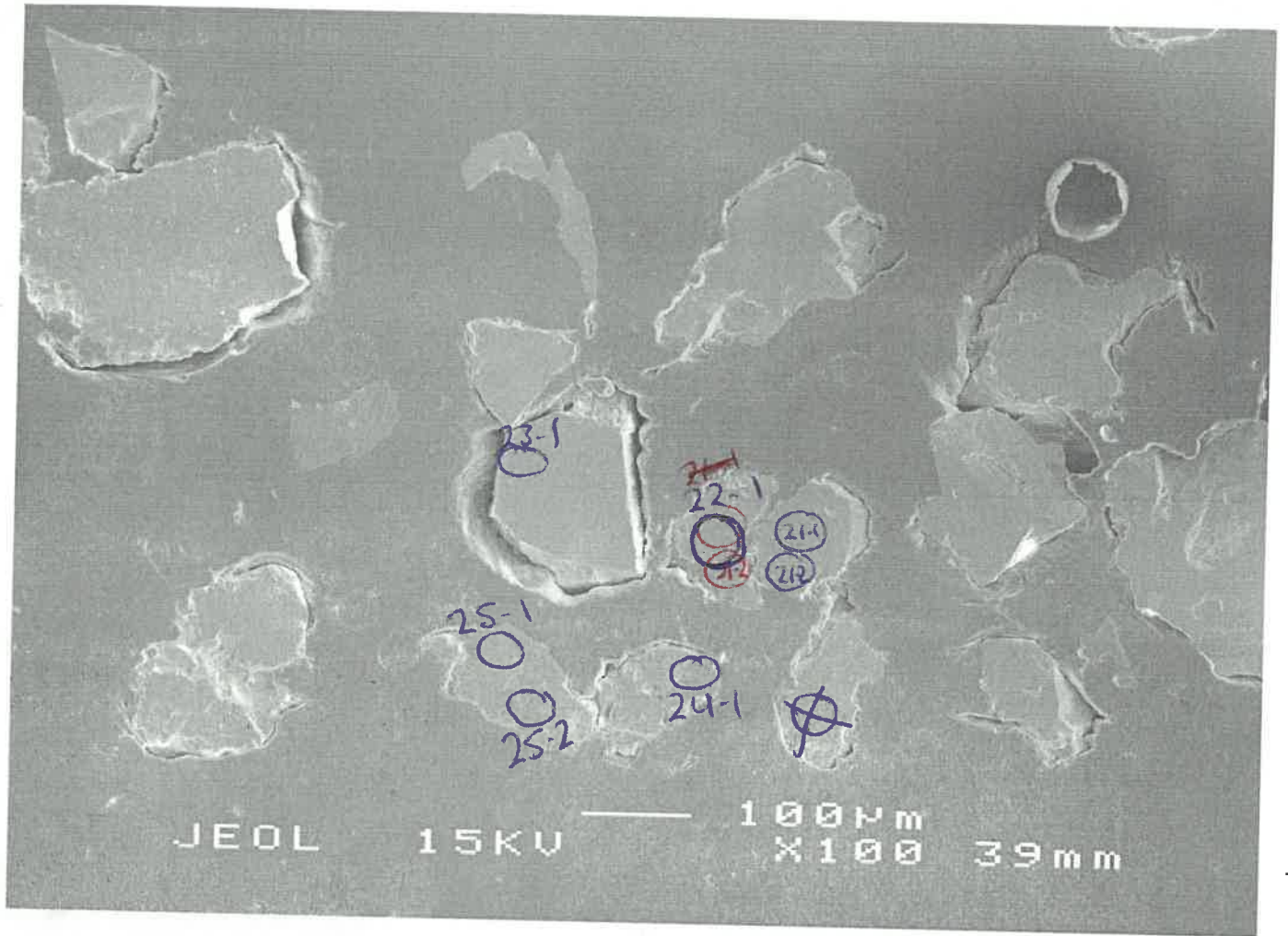


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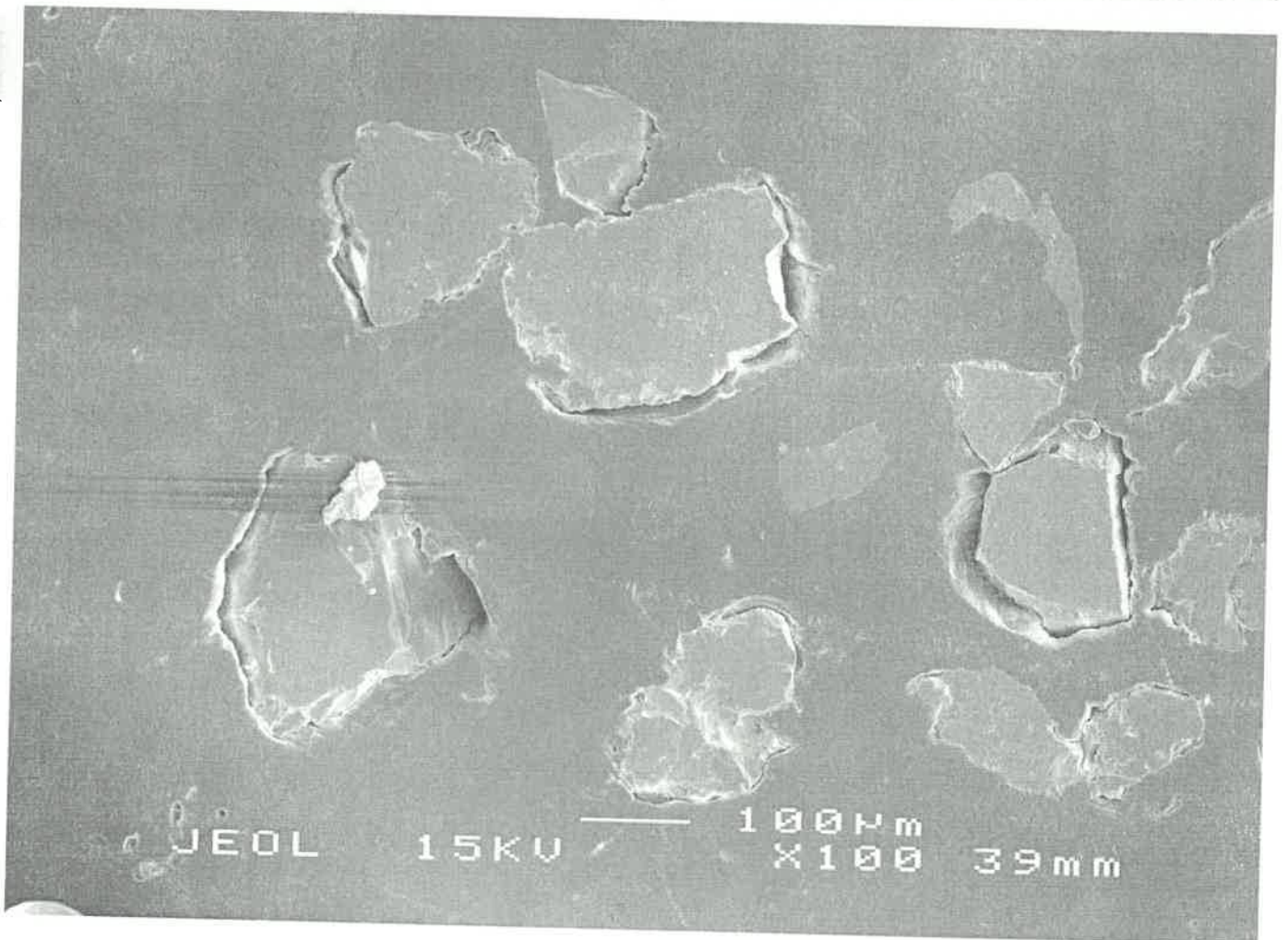
11-30C



11-30C



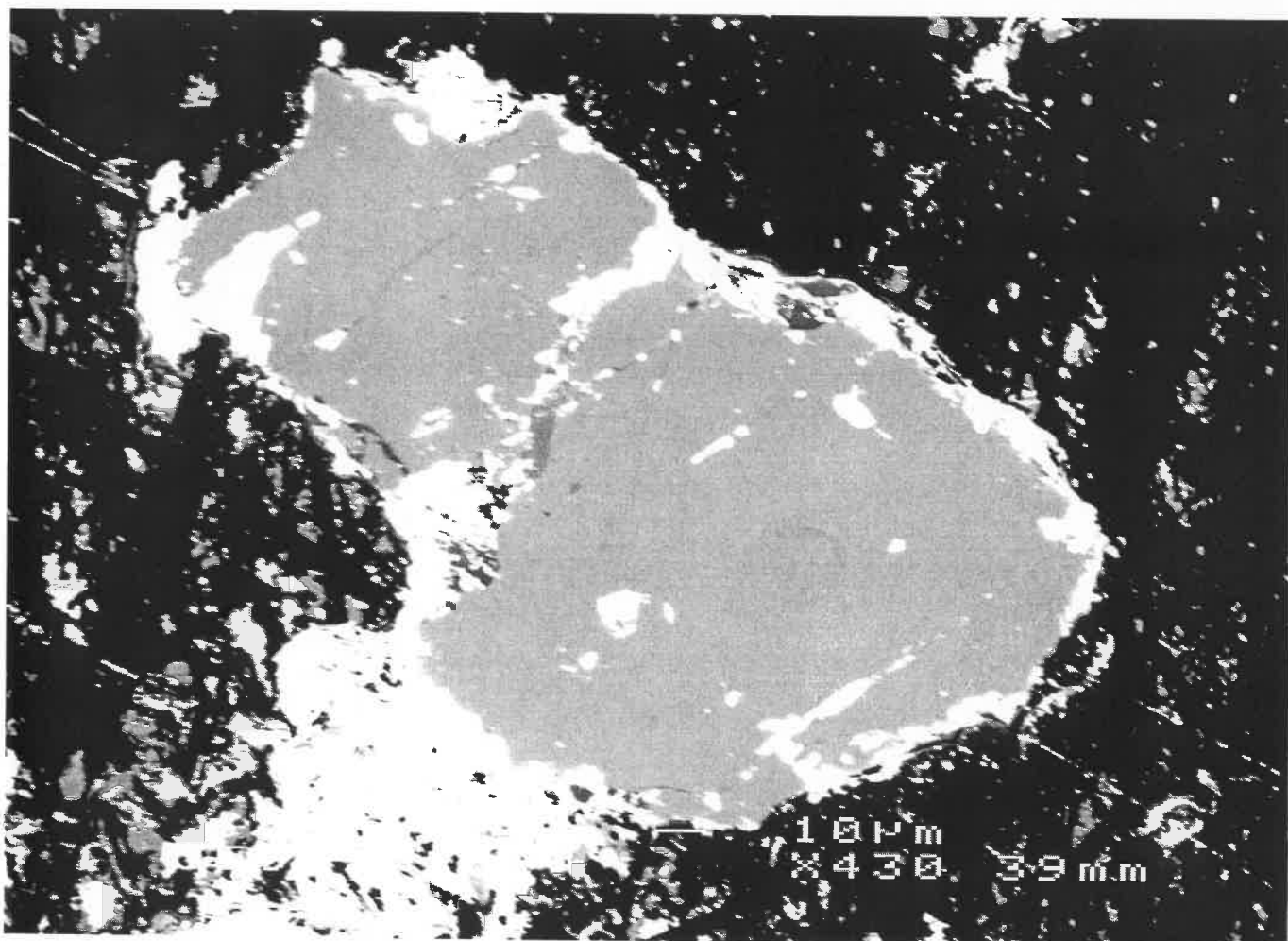
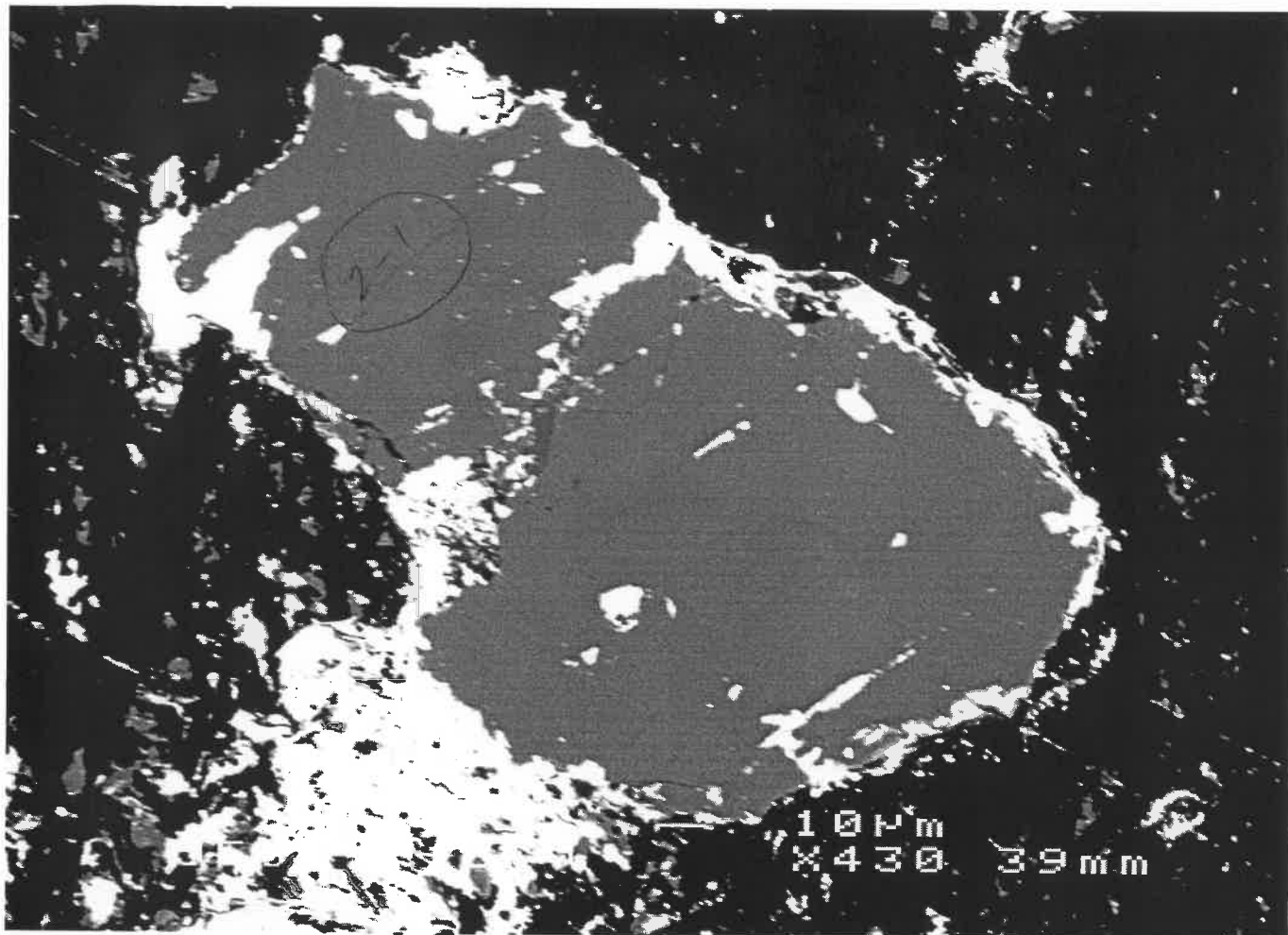
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8

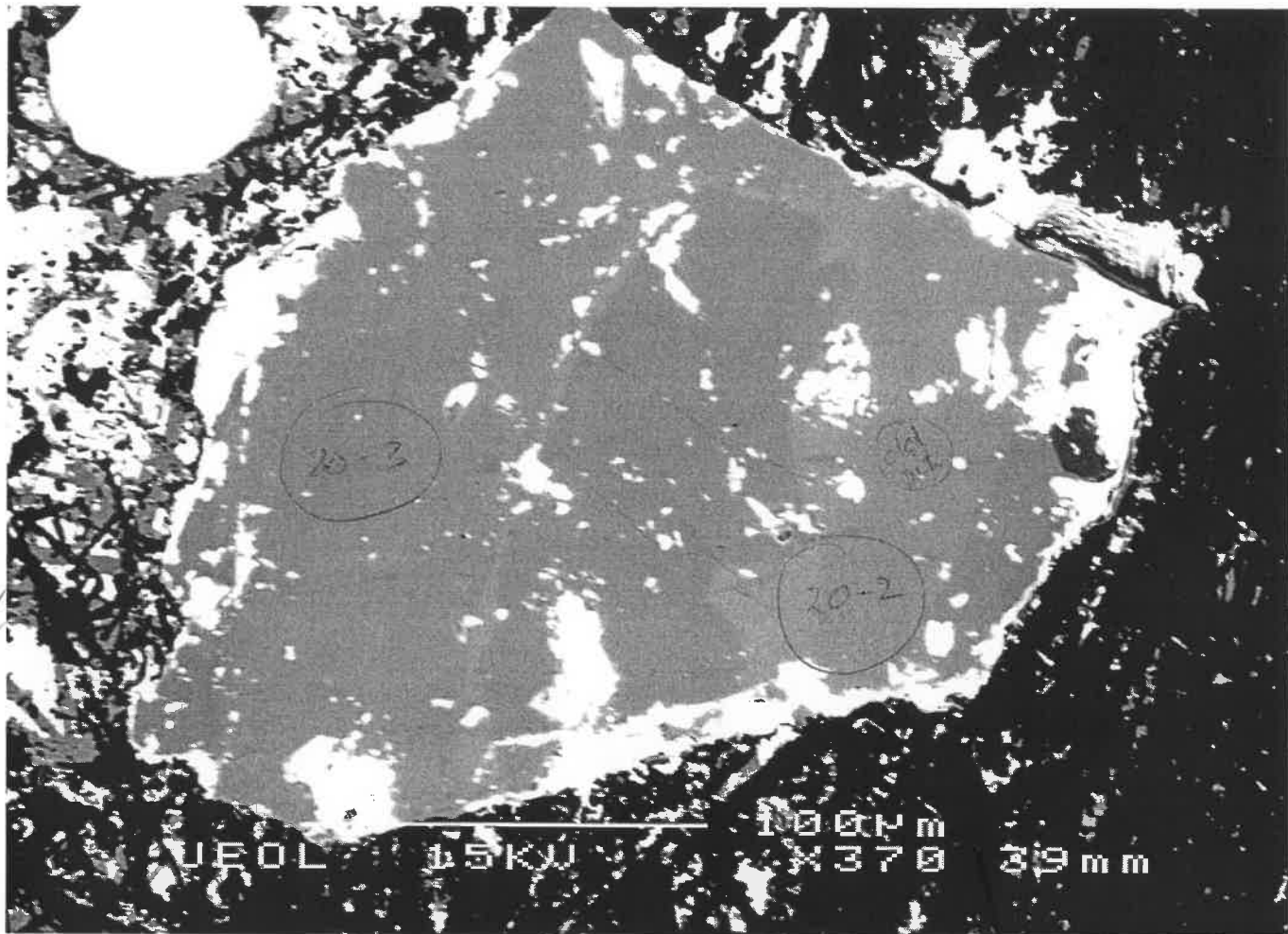
Post-SM 11-30C

11/10/12

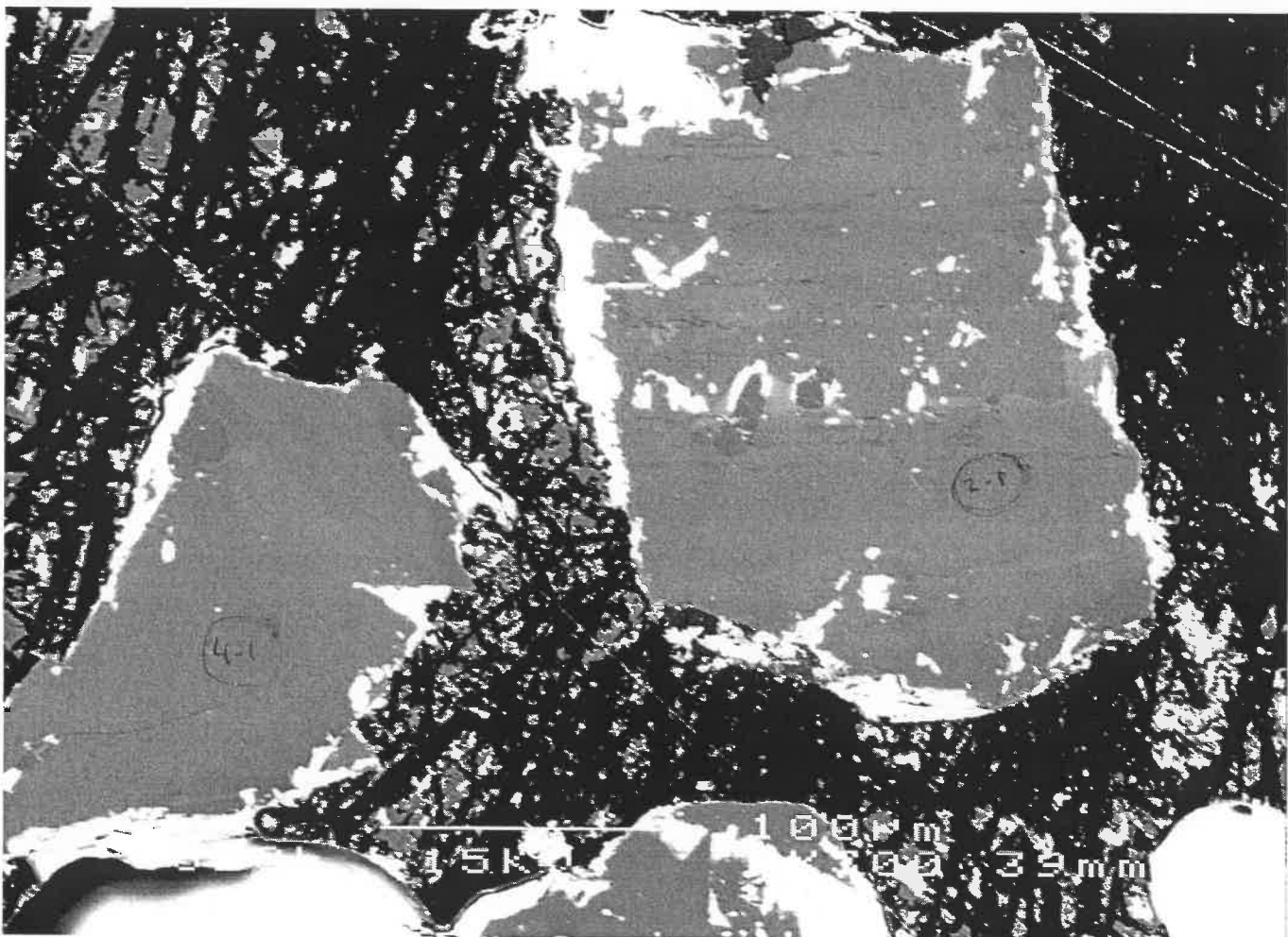


Post-SH

11-30c



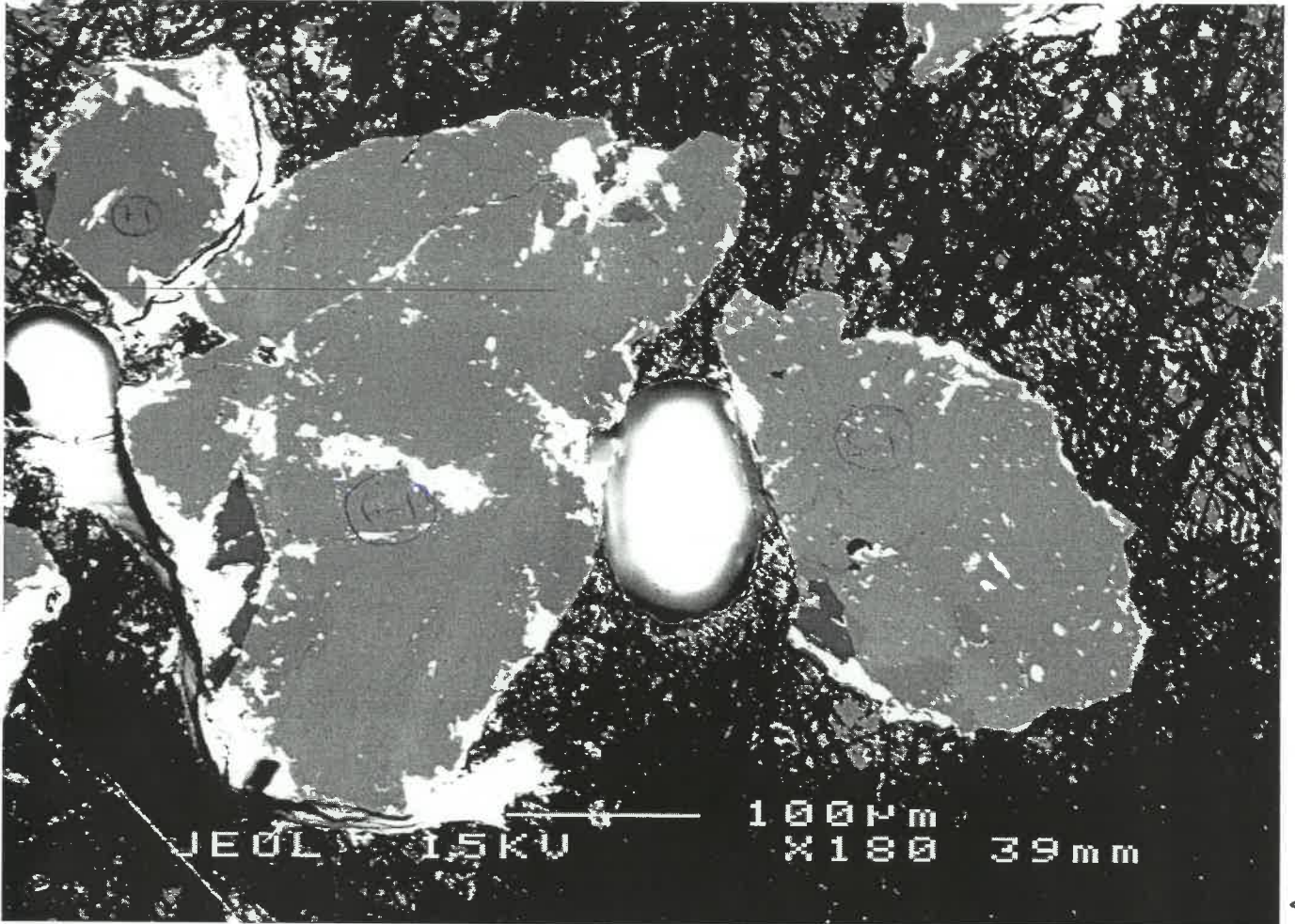
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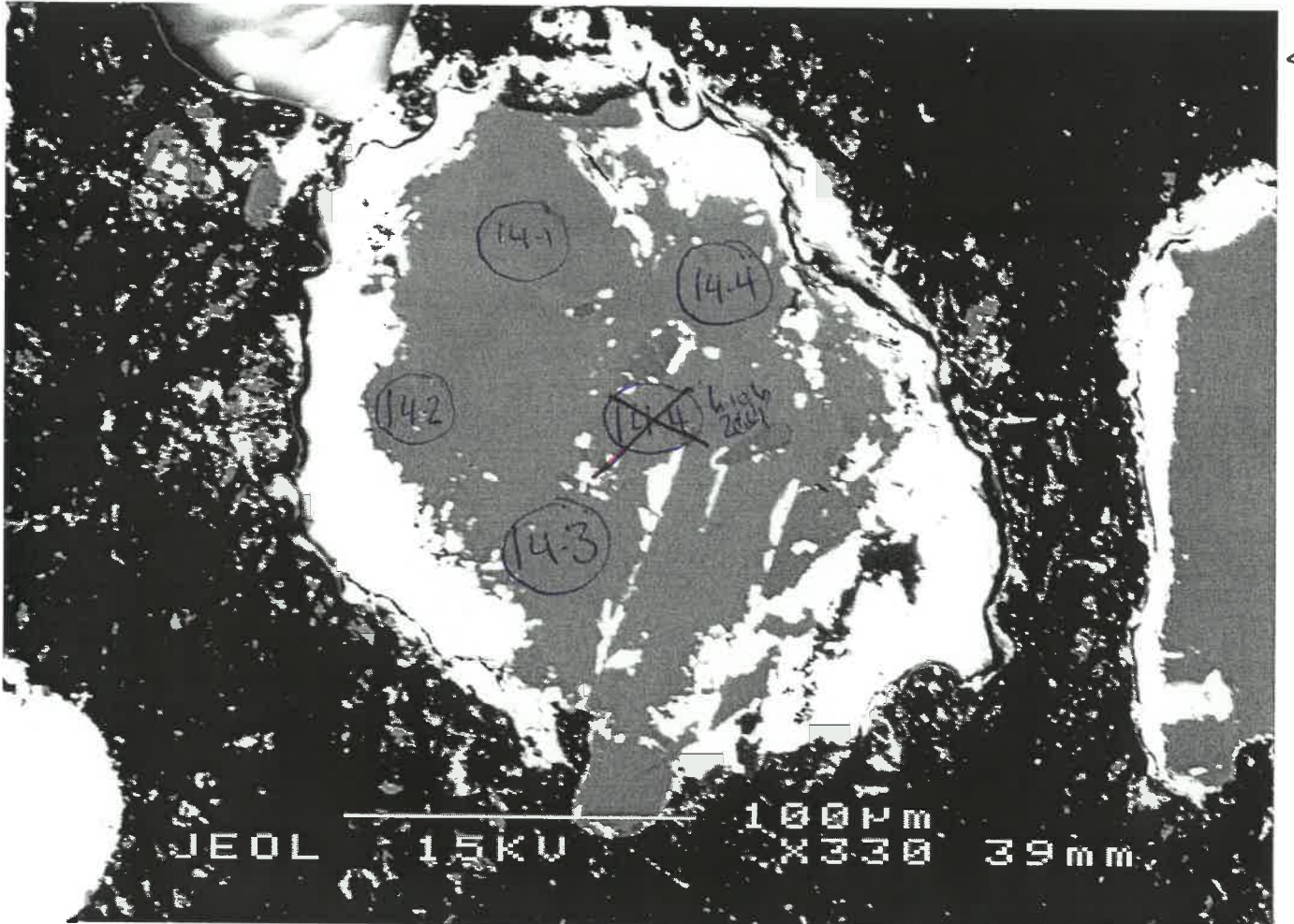
21

New pits
15/10/12

Post-SM 11-30C

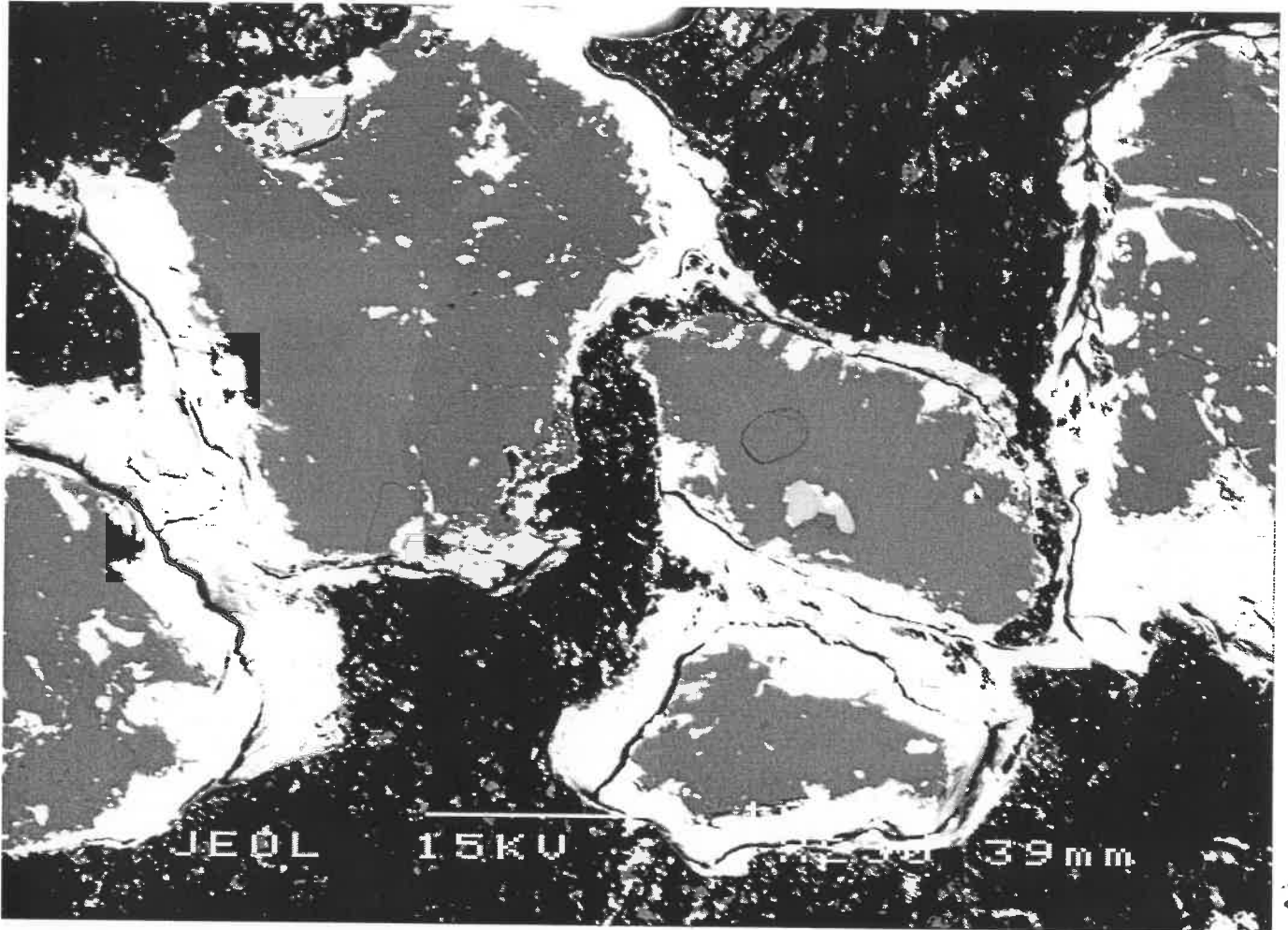


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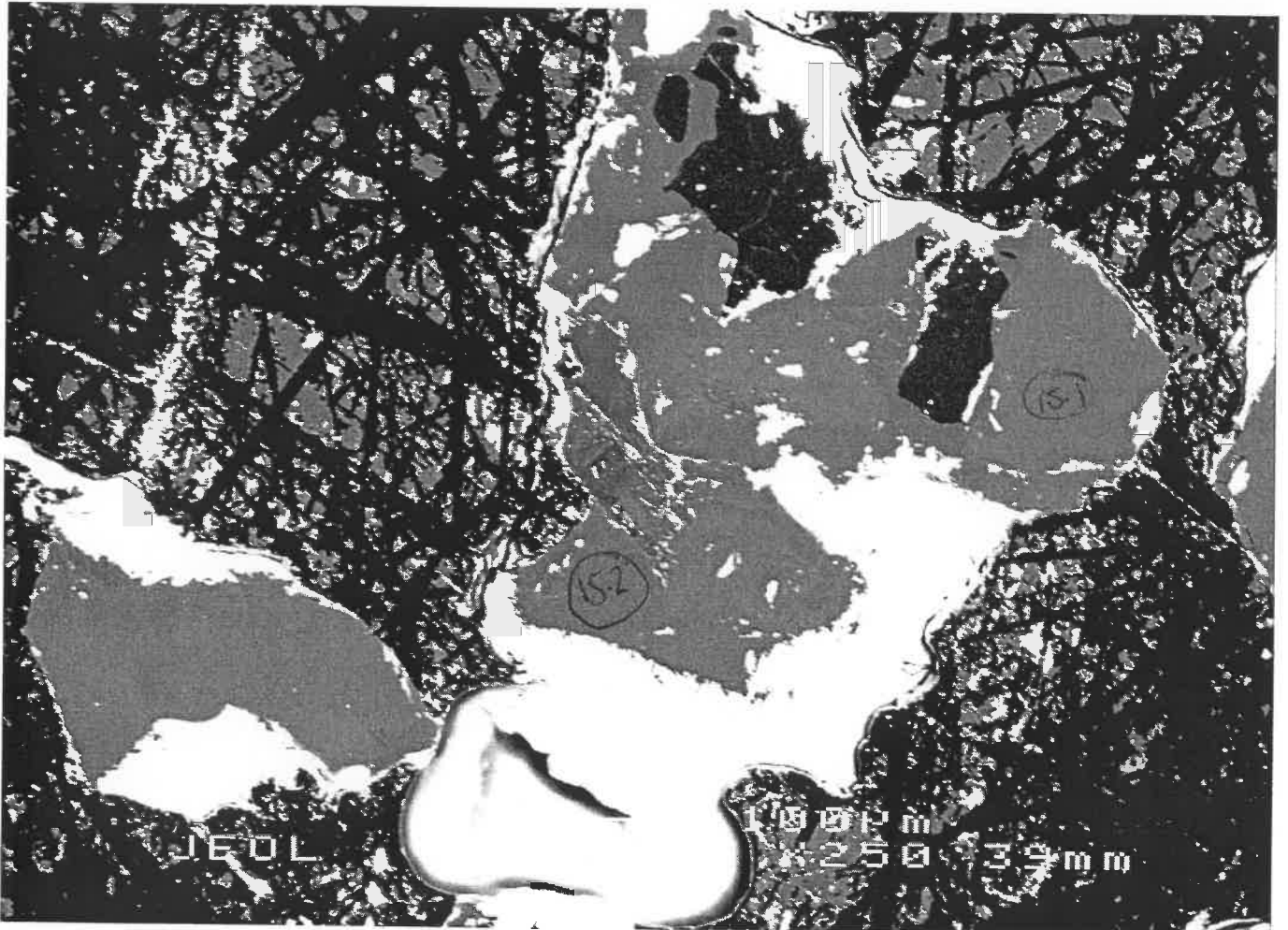


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Post-SH 11-30C

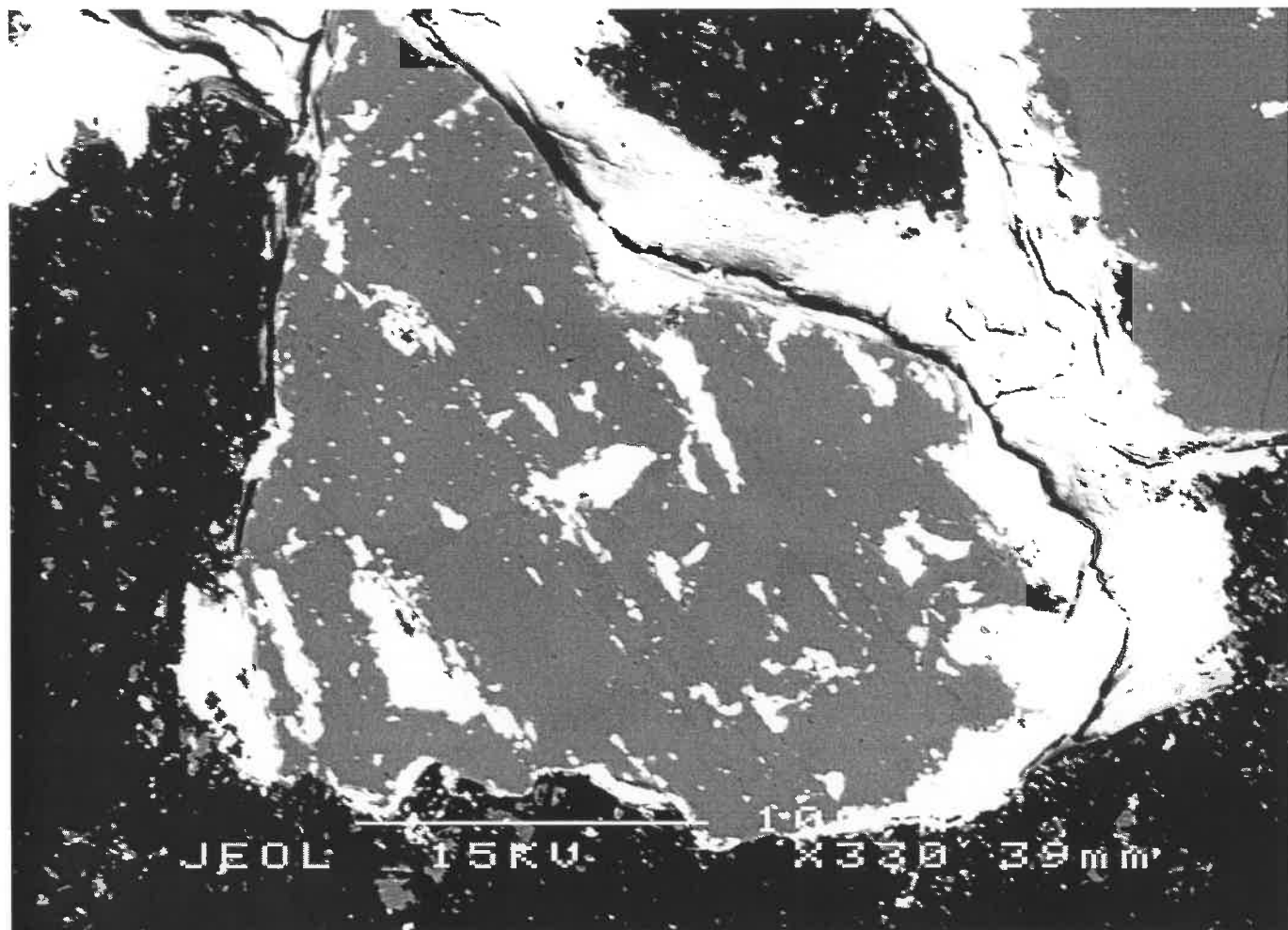


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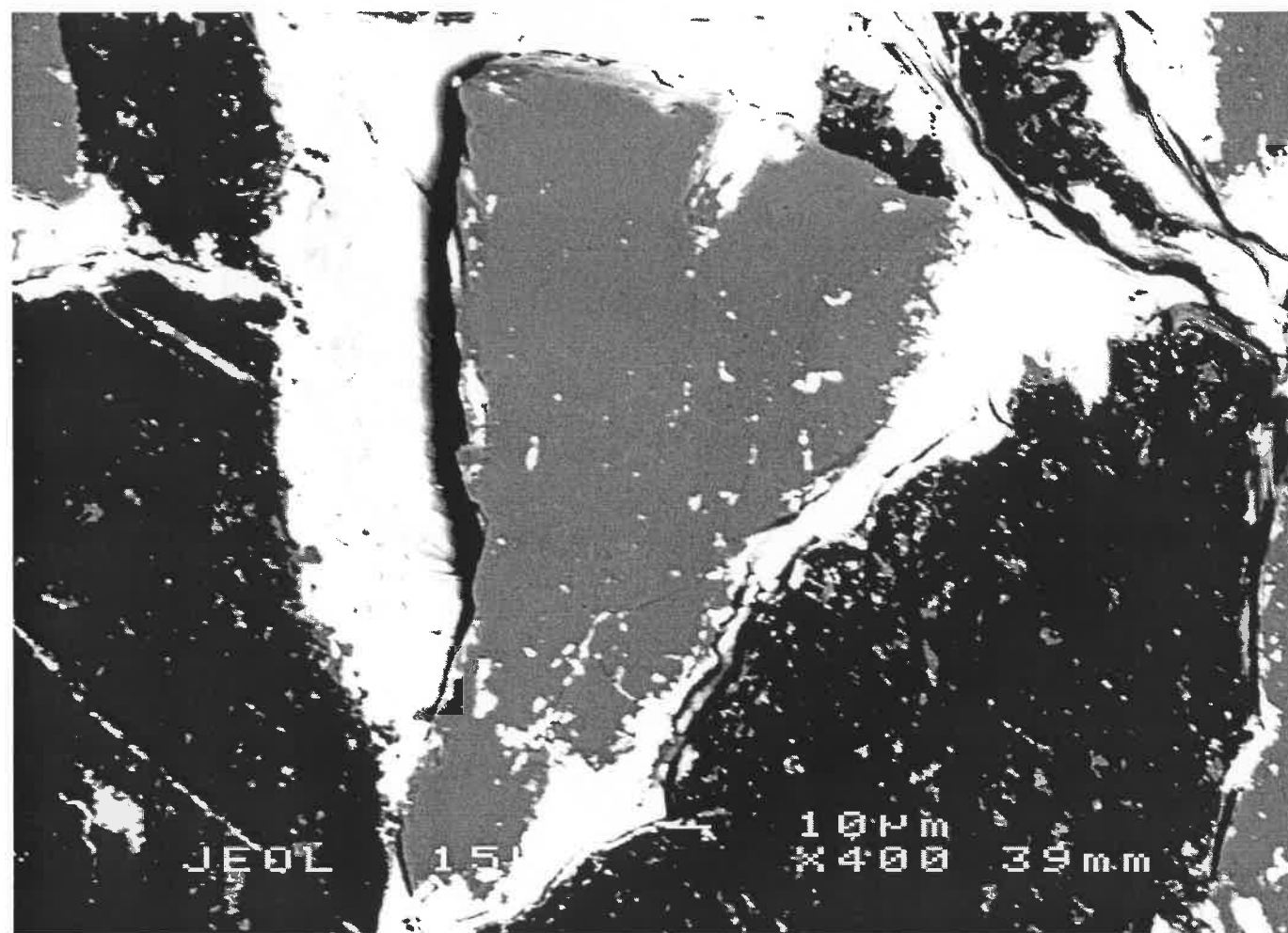


25

Post-SH 11-30C

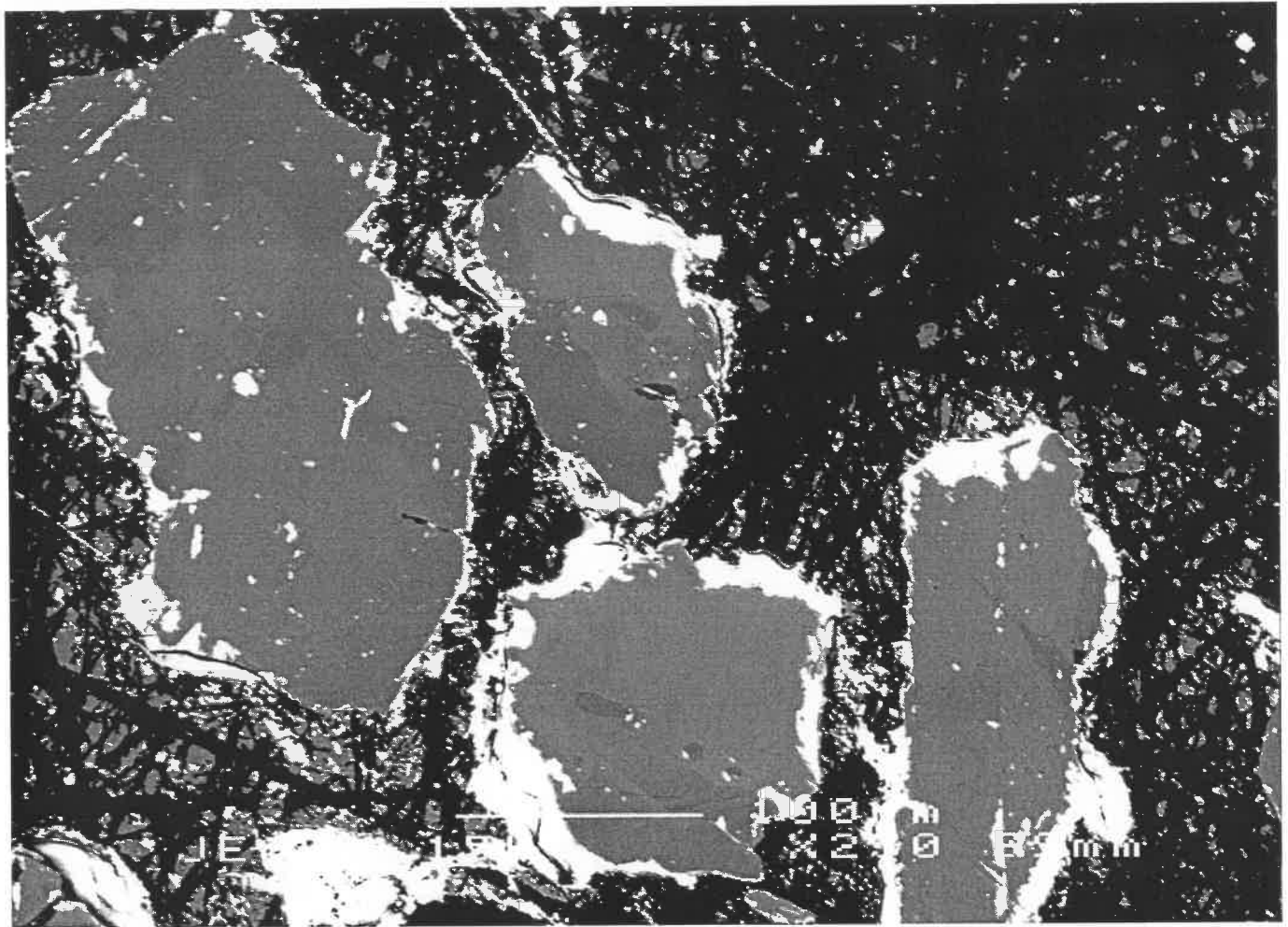


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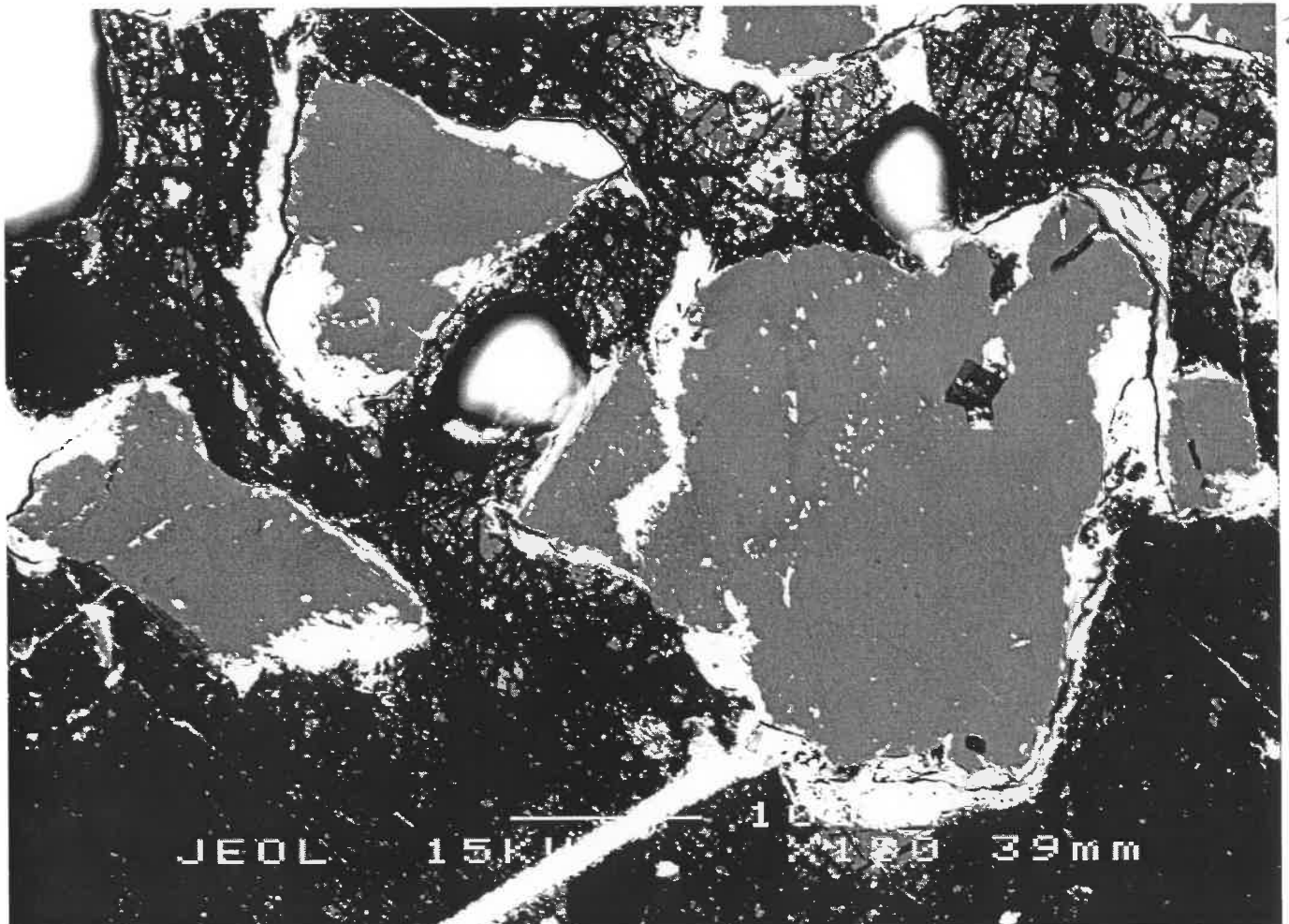


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Post-SH 11-30C

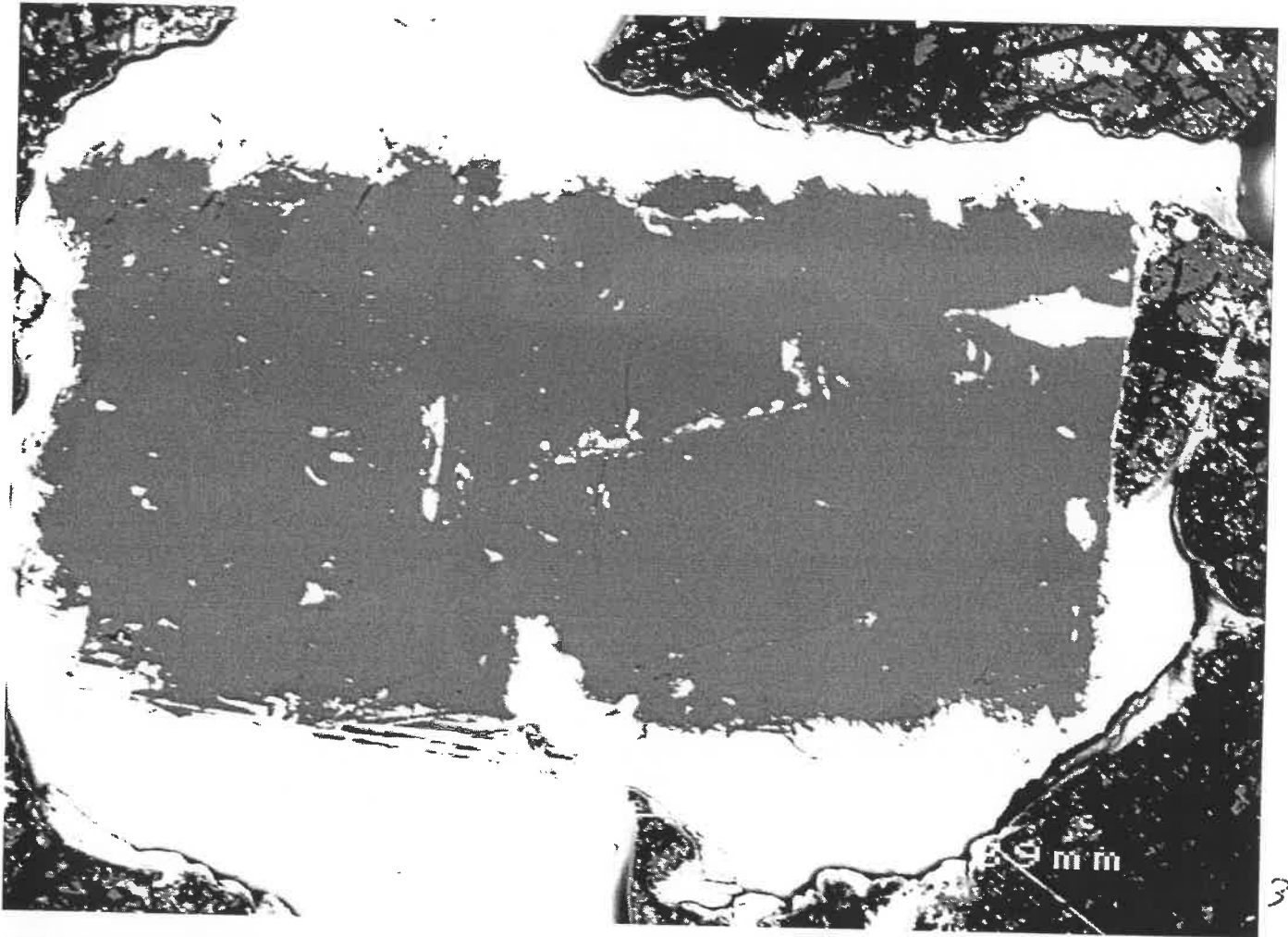


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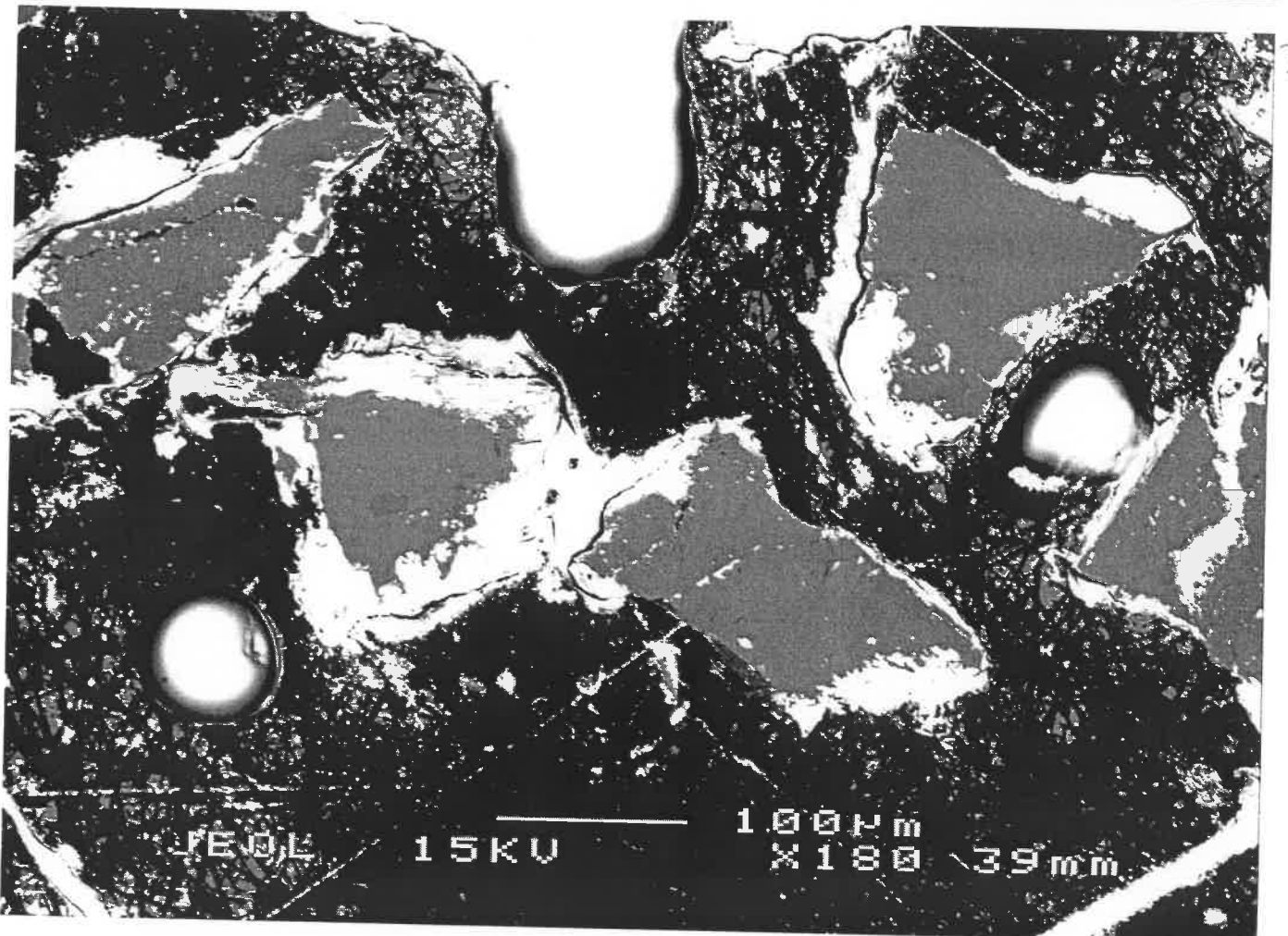


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Post-SH 11-30C

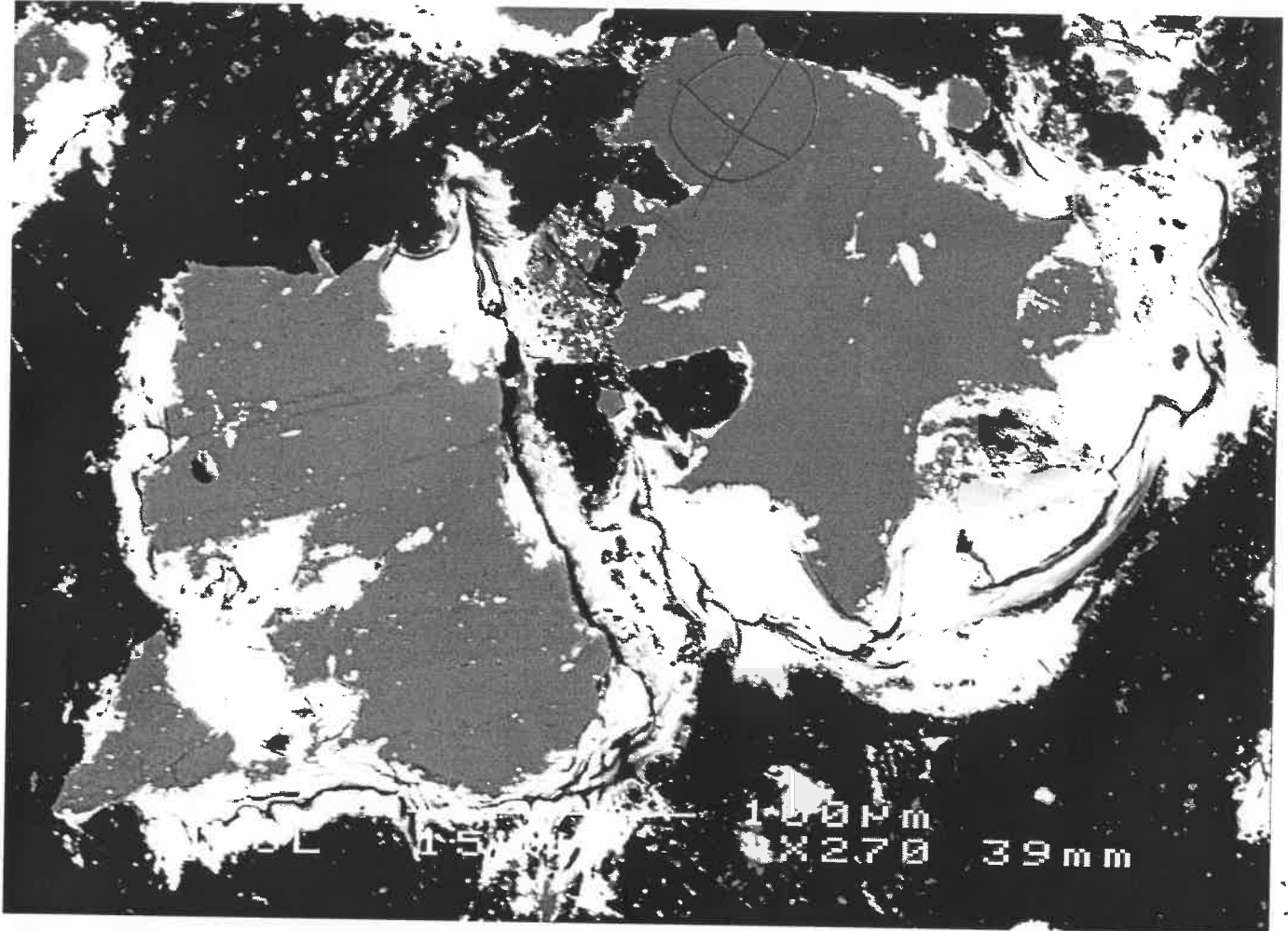


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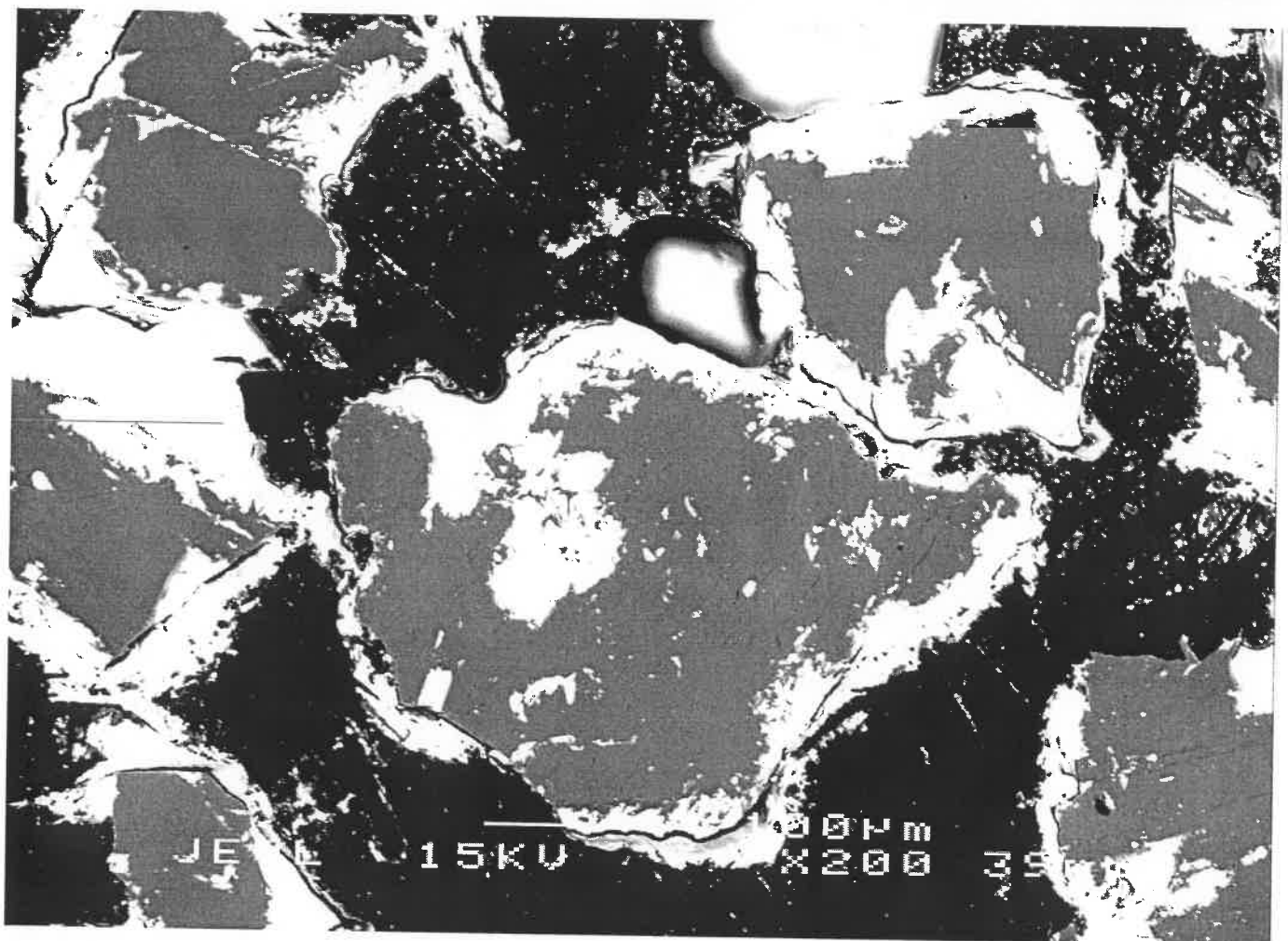


31

Post-SH 11-30C



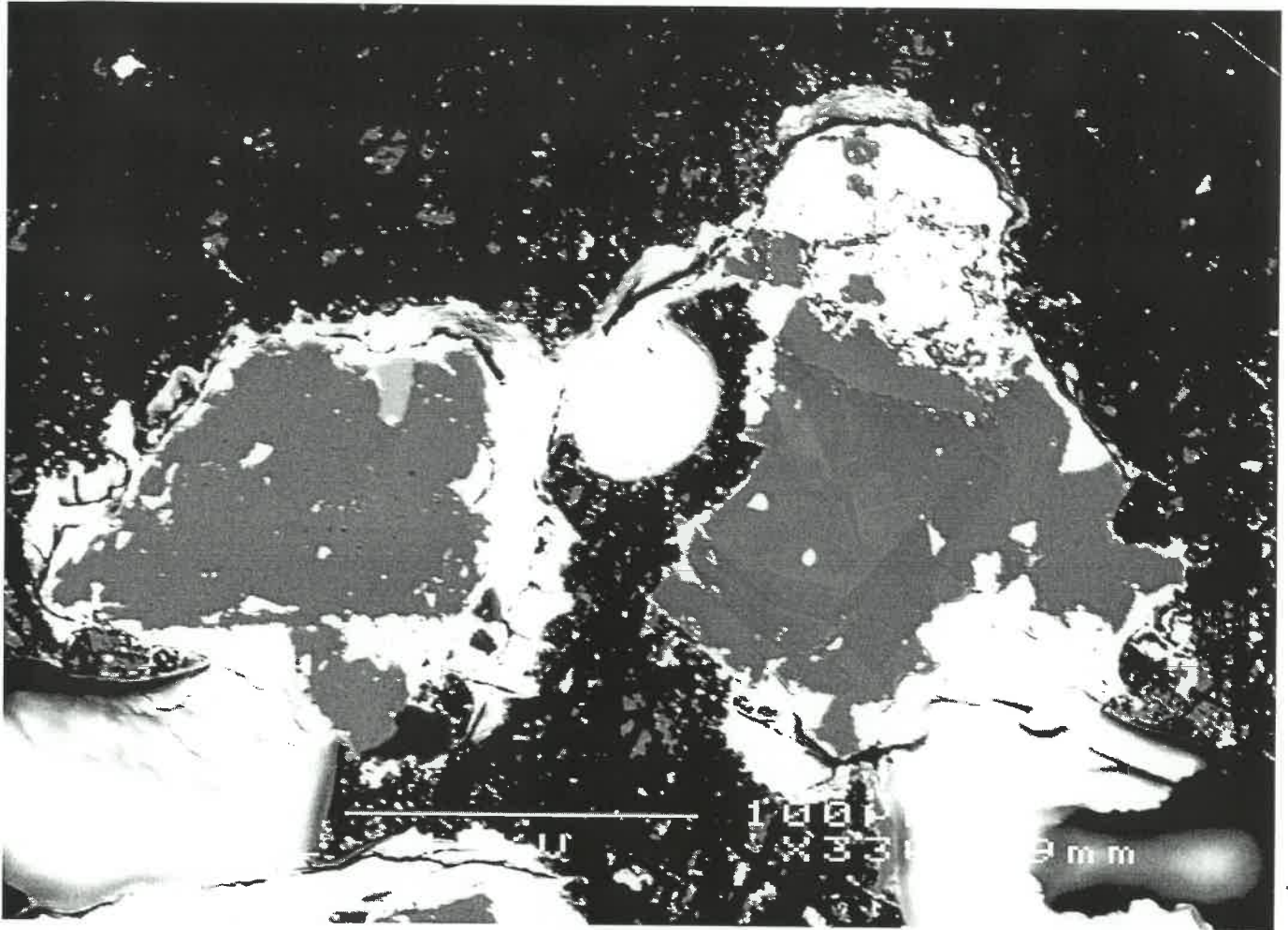
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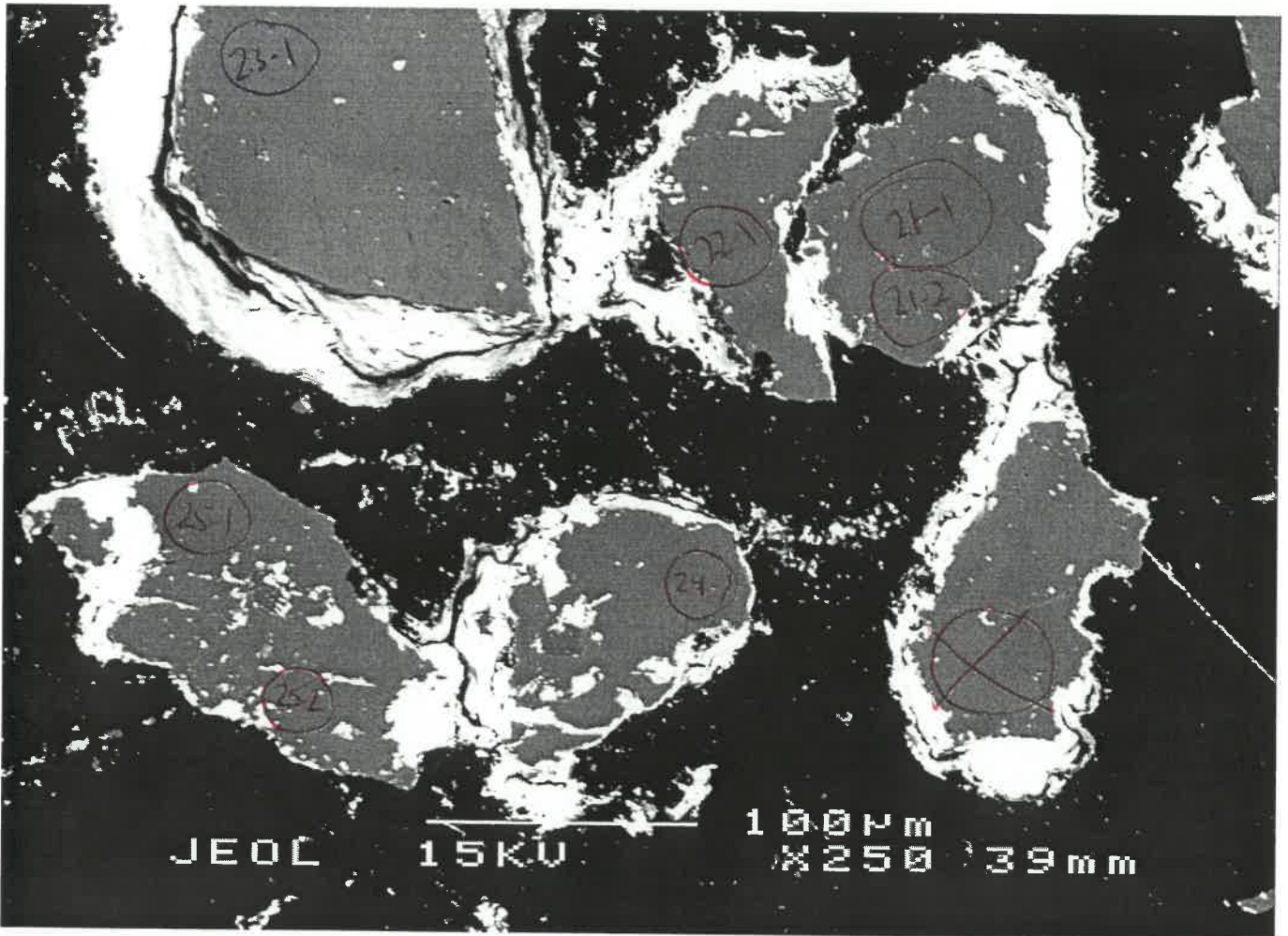
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Post-SH

11-30C

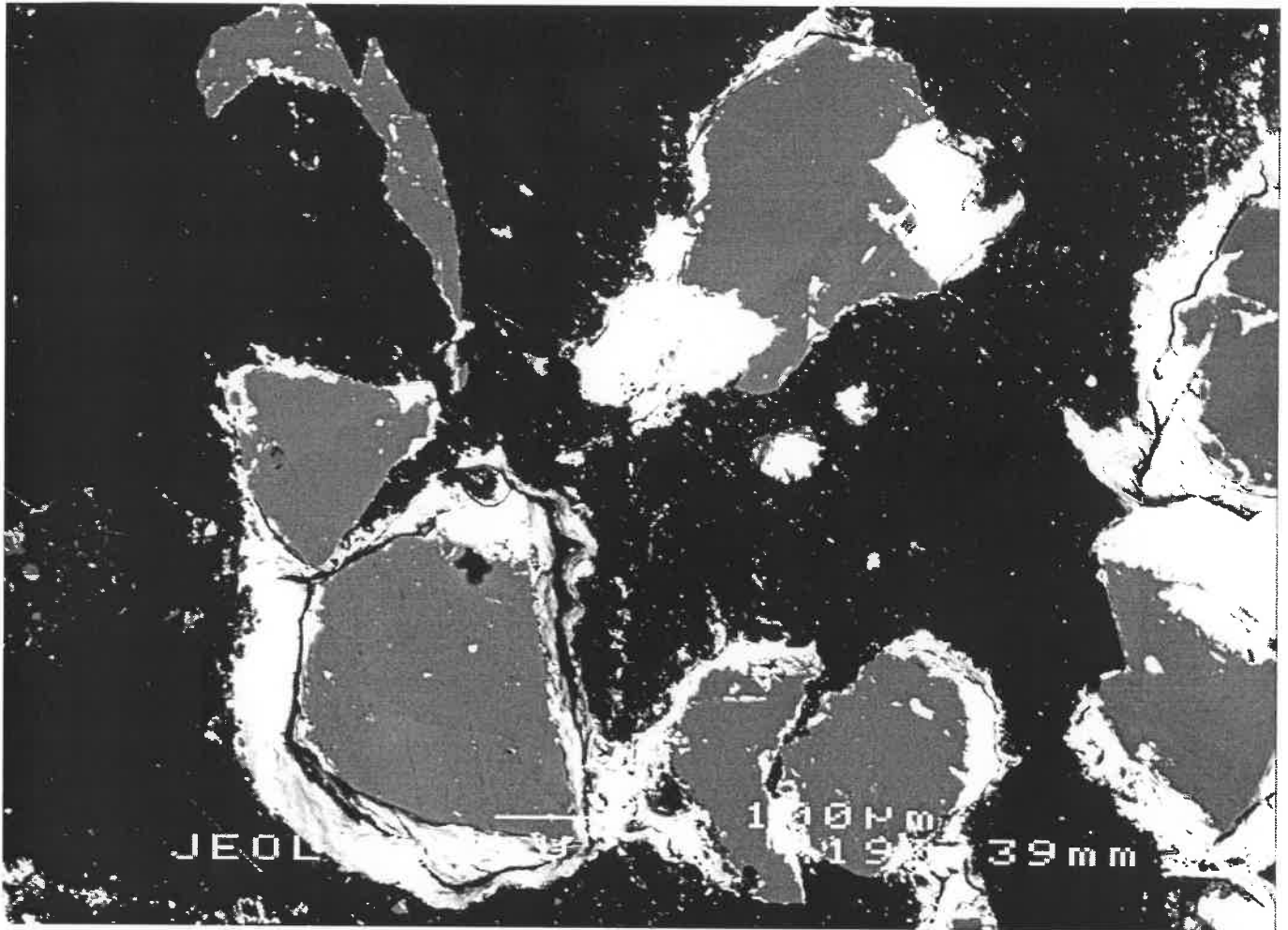


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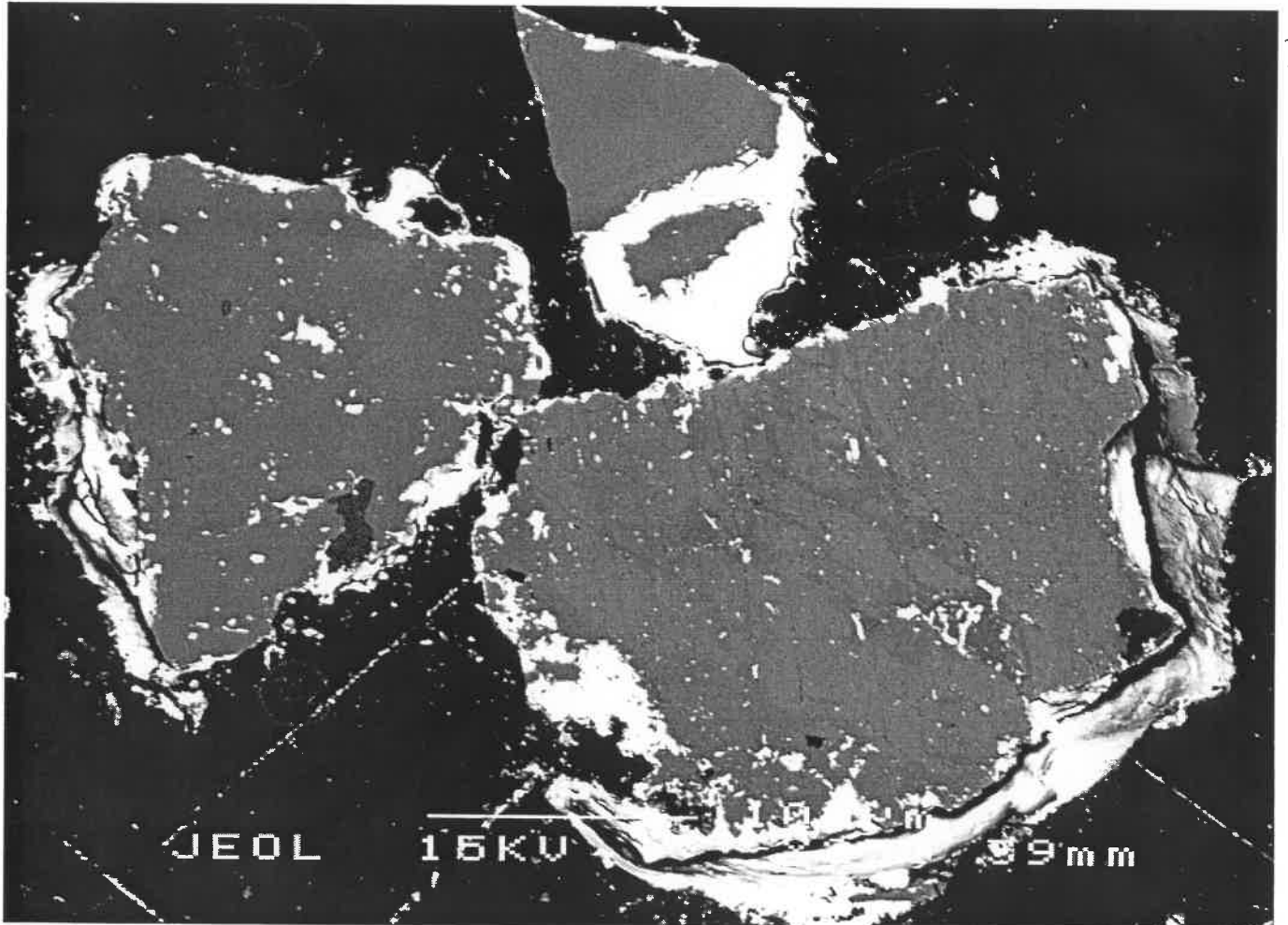


35

Post - SH 11-30c

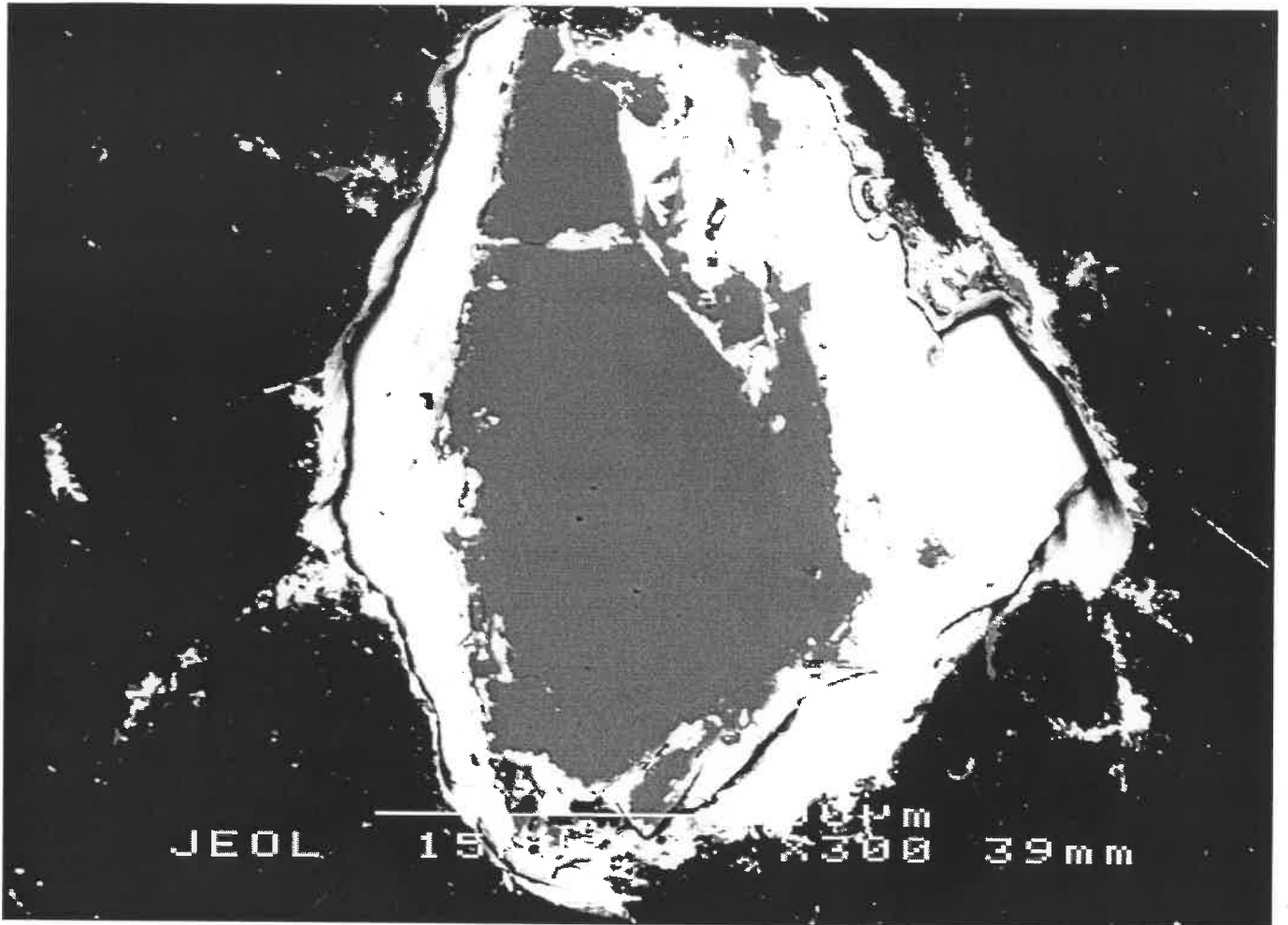


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37

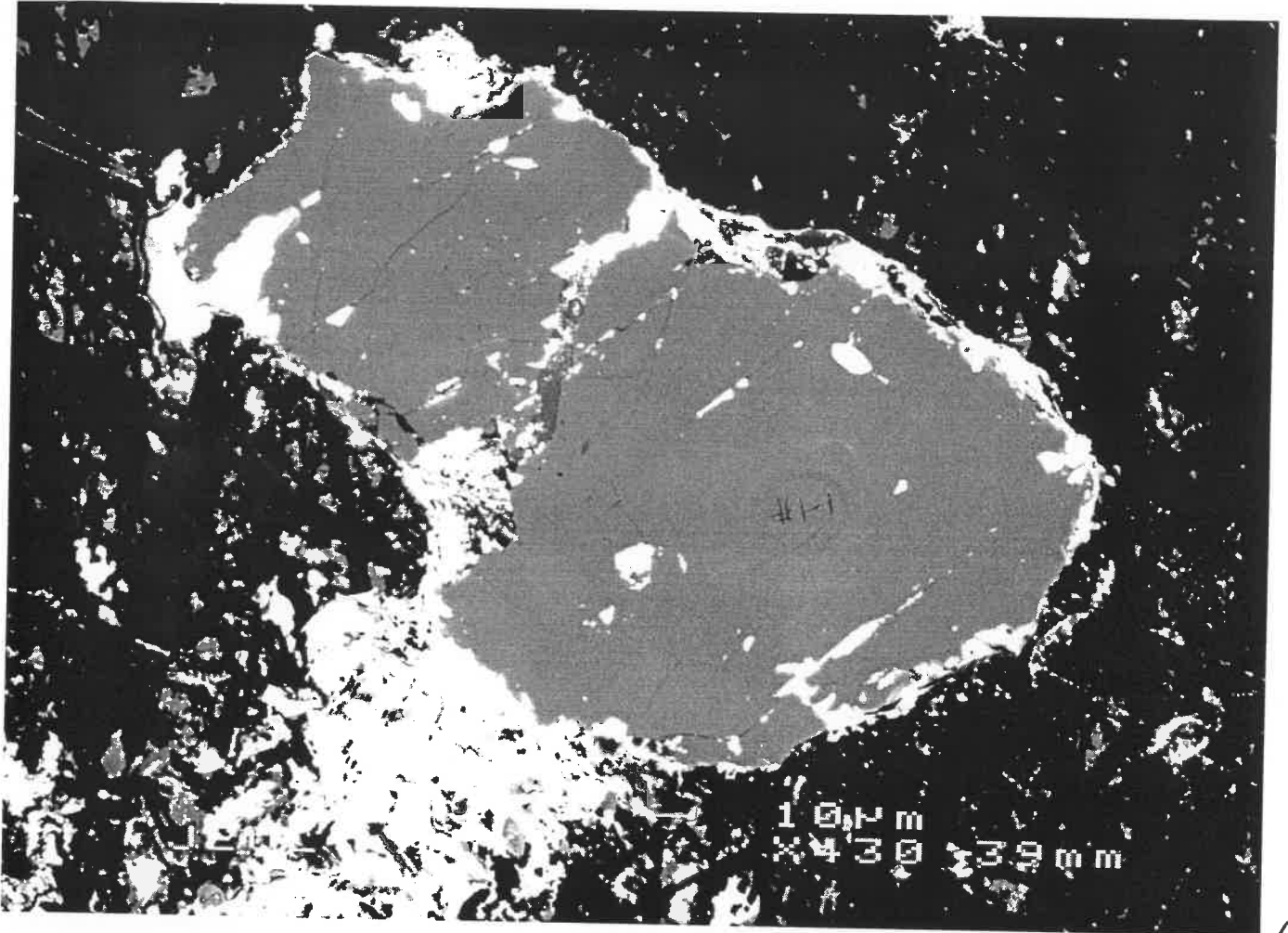
Post-SH 11-30C



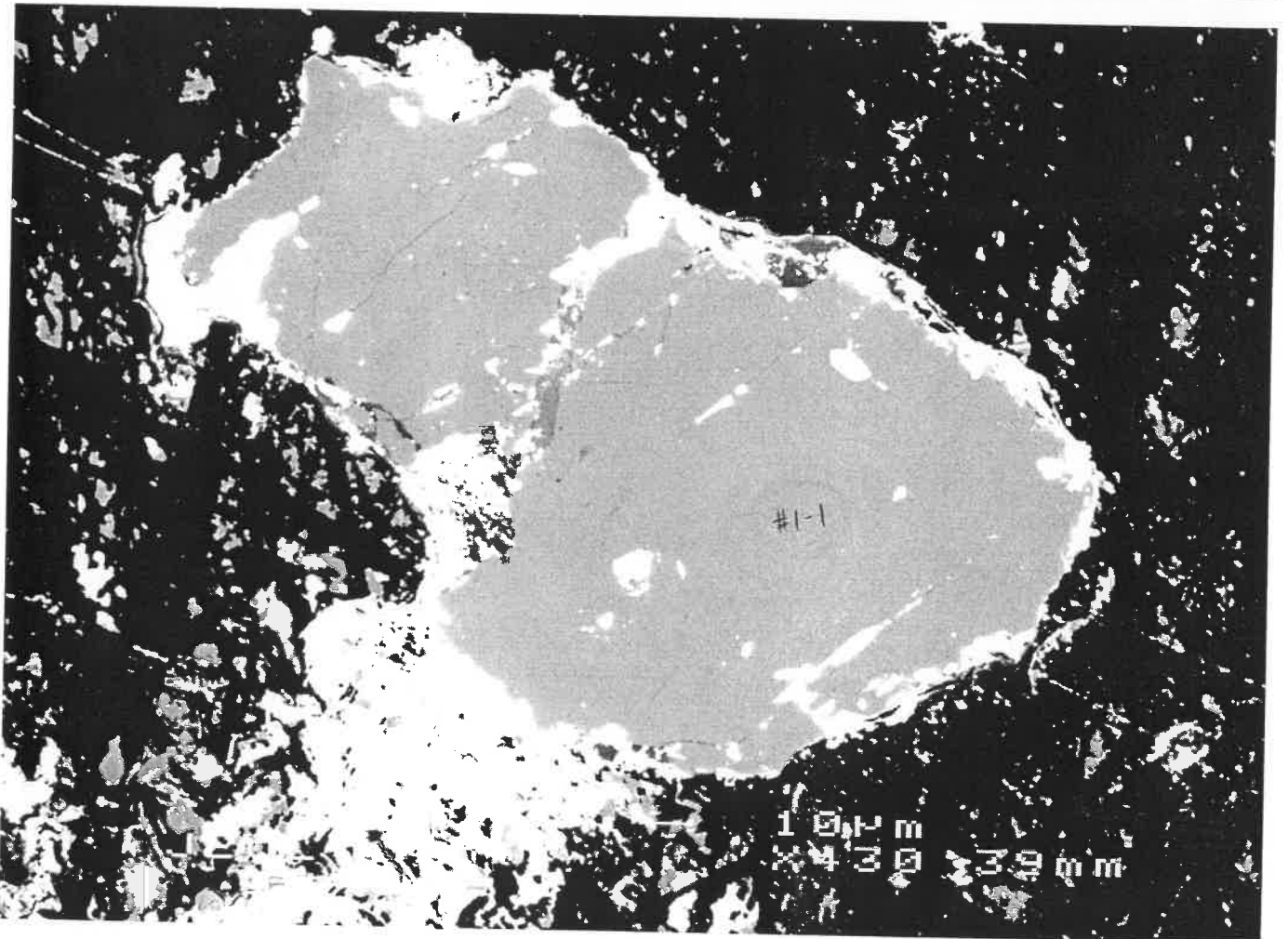
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High Contrast BSE of TNT 11-30C

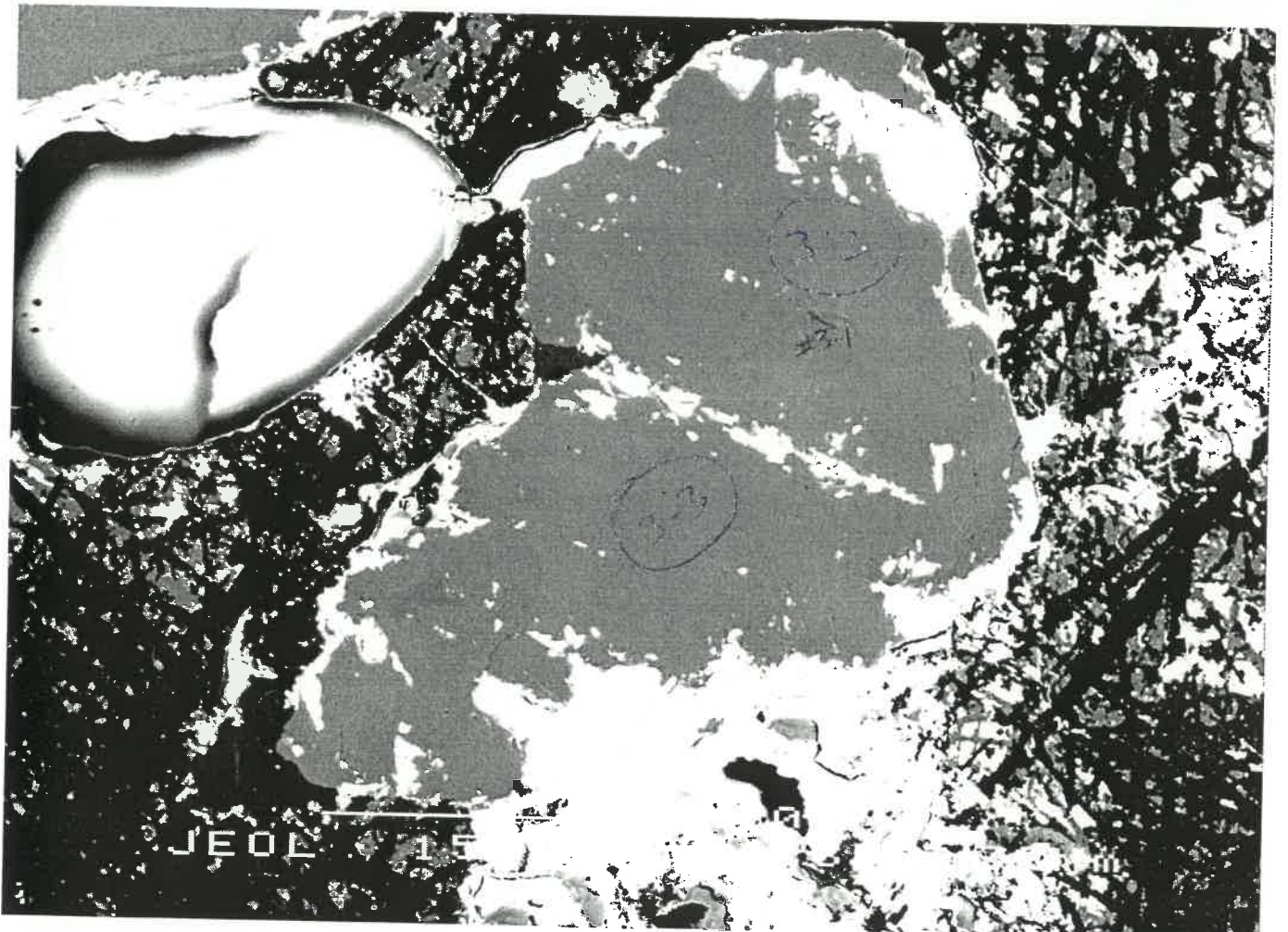
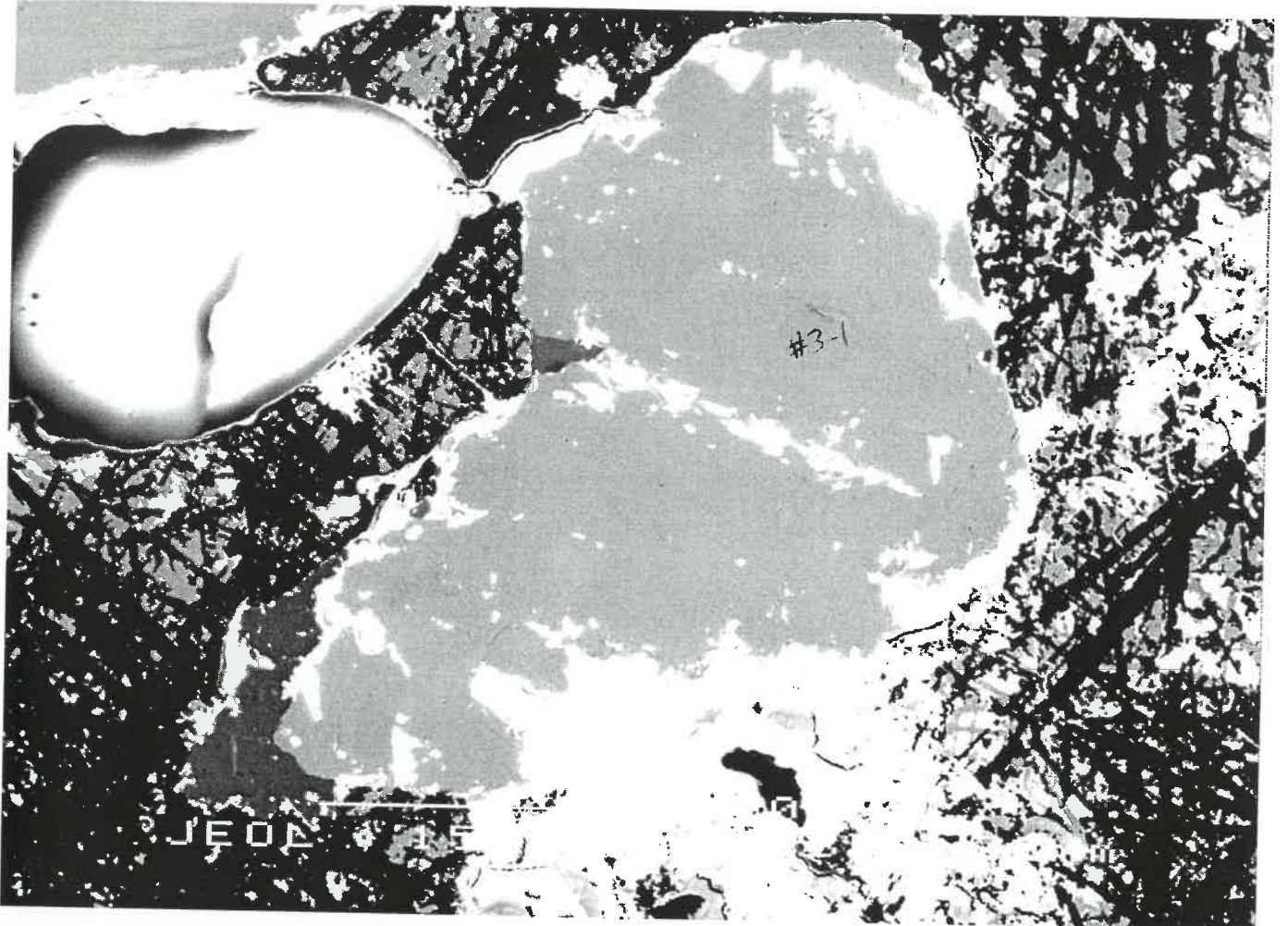
7/5/12



99



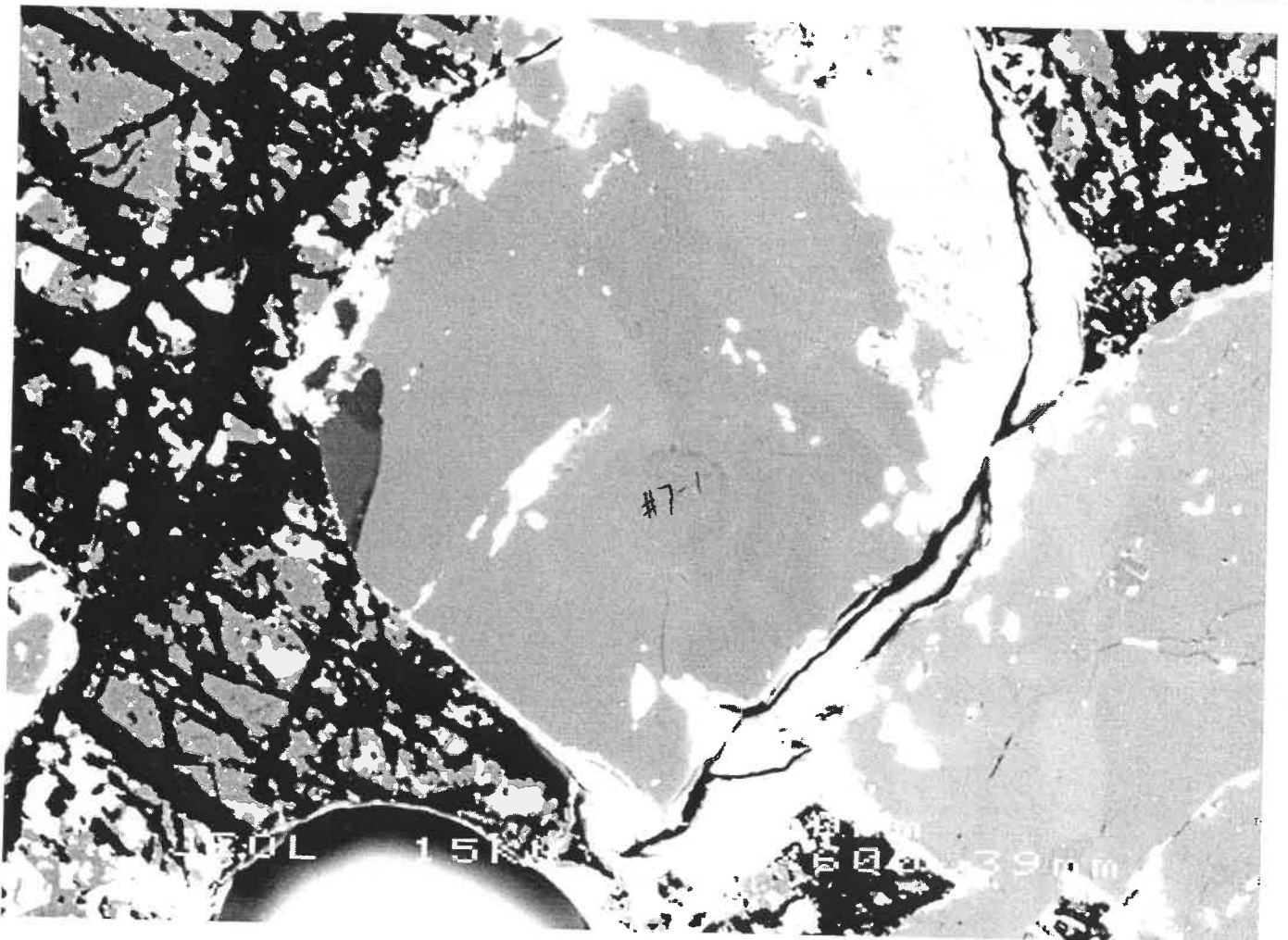
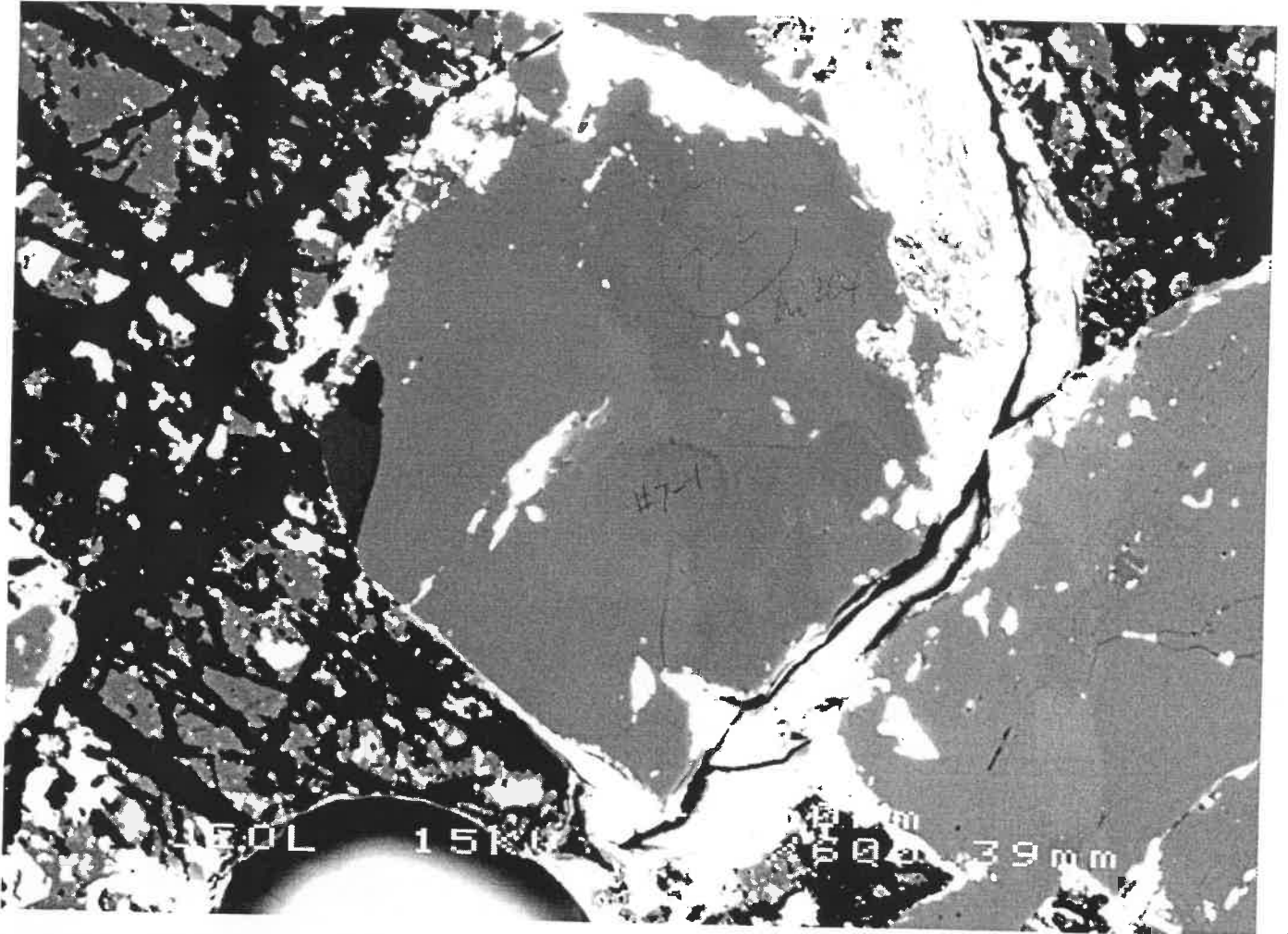
11-30c



98

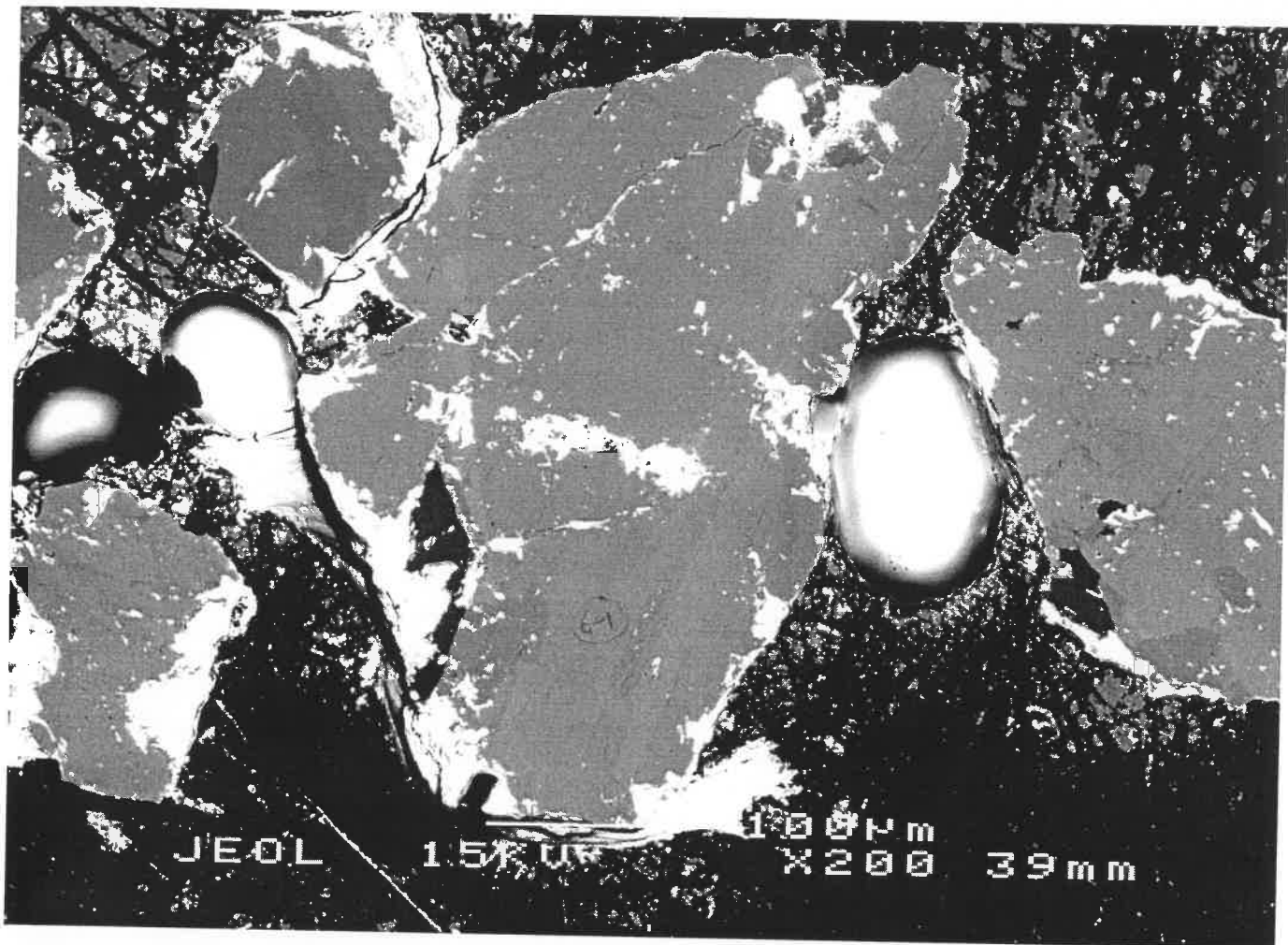
15/10/12 ↗

11-30C

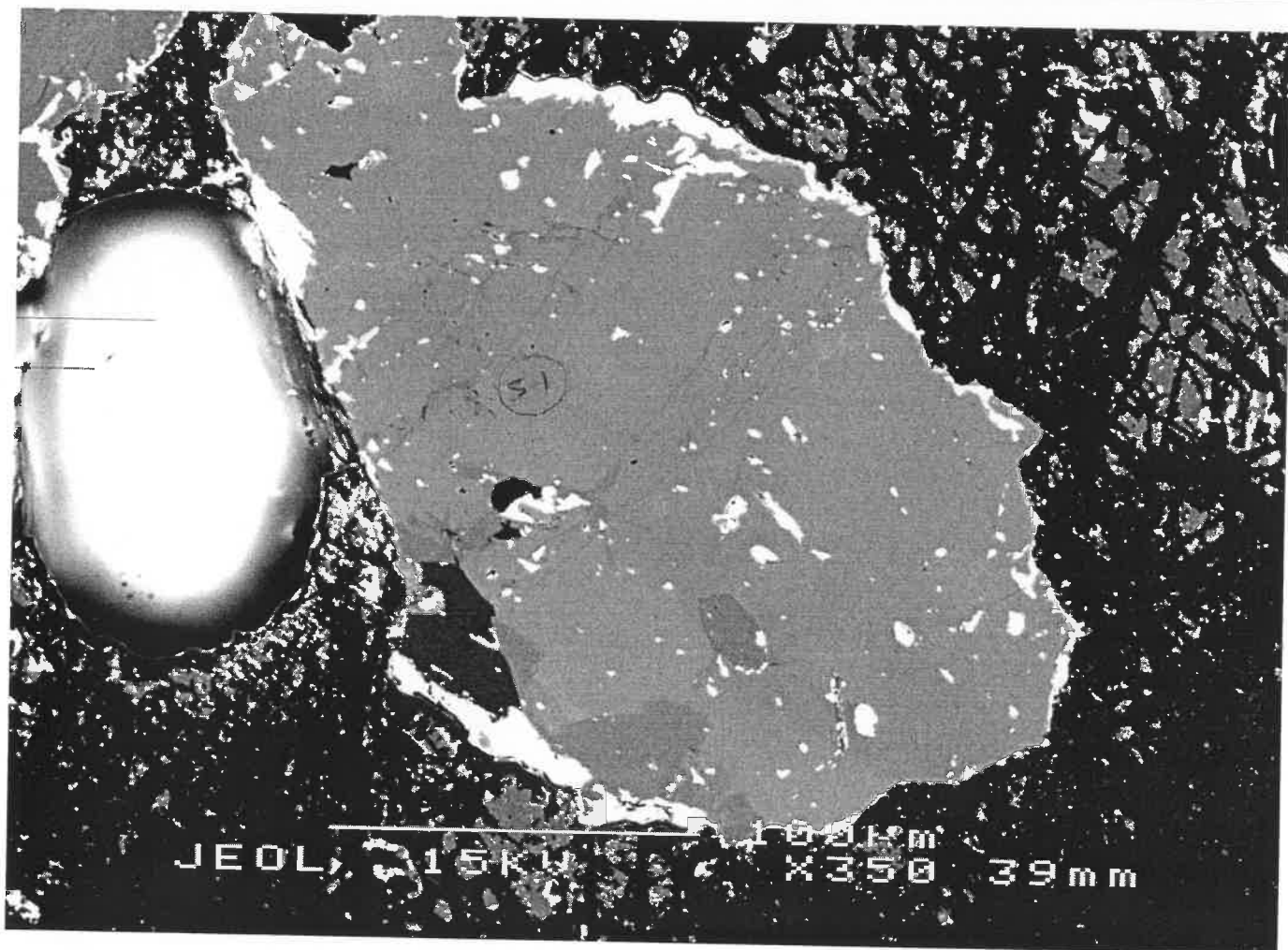


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11-30C

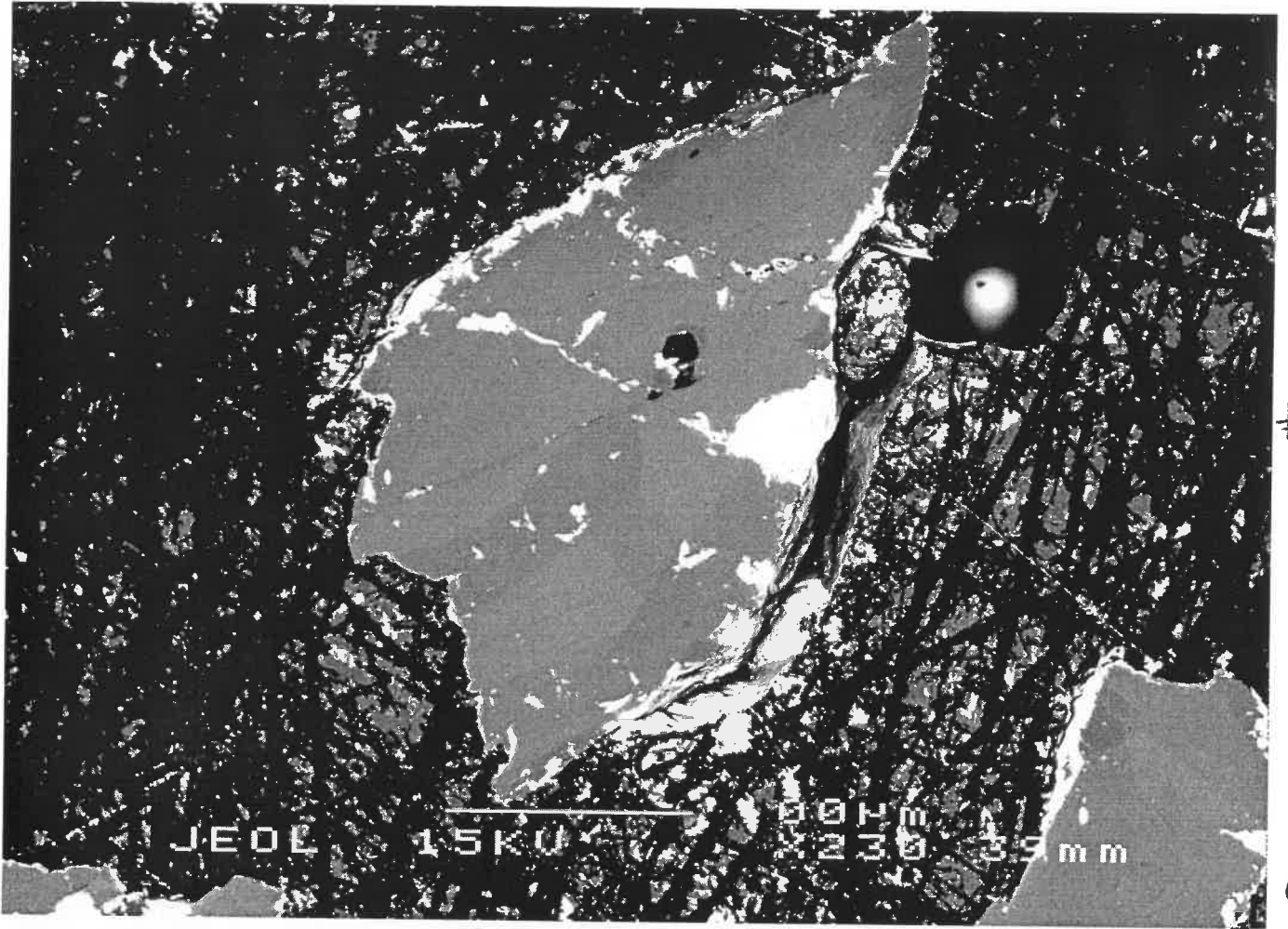


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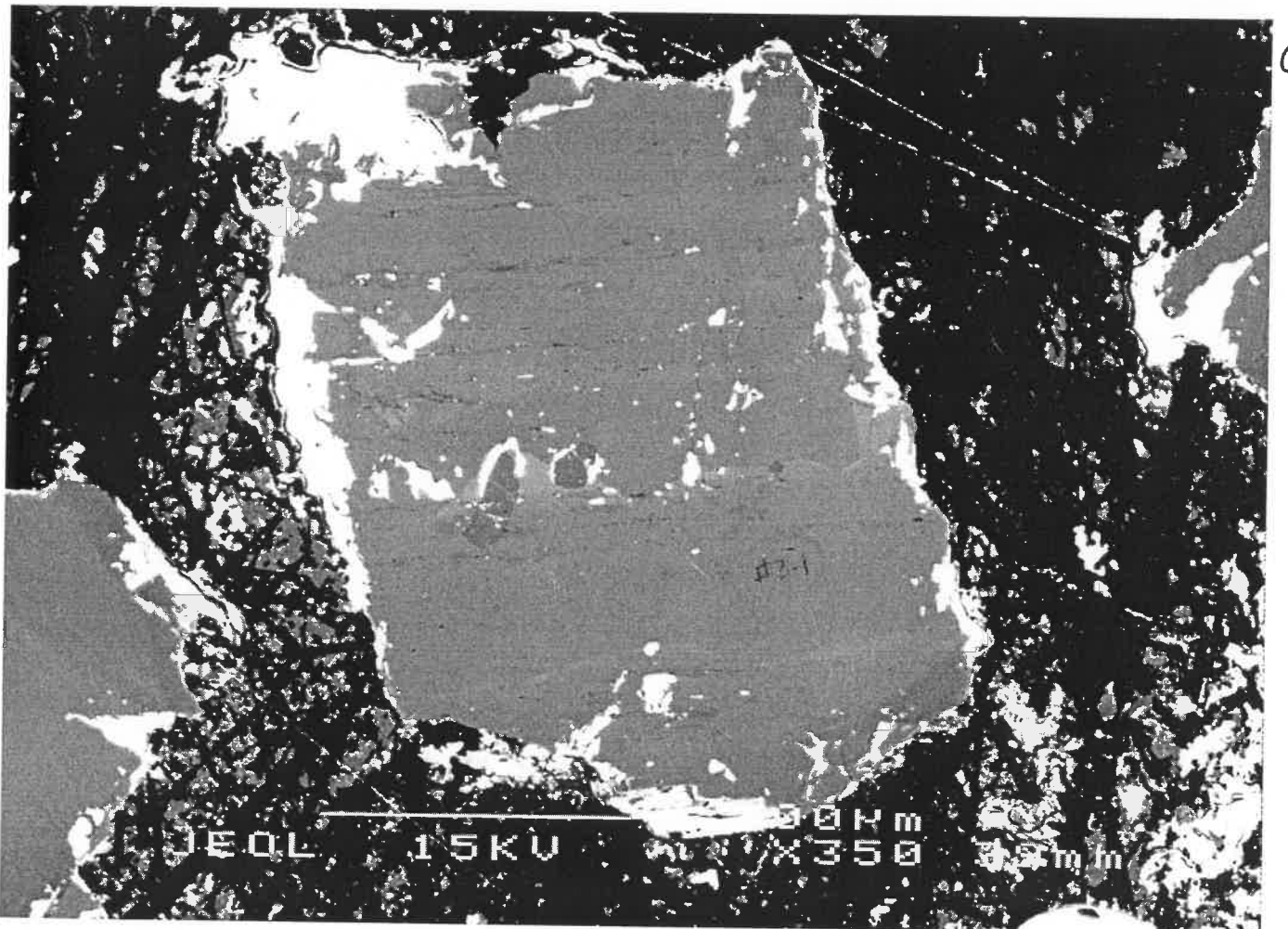
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11-30C



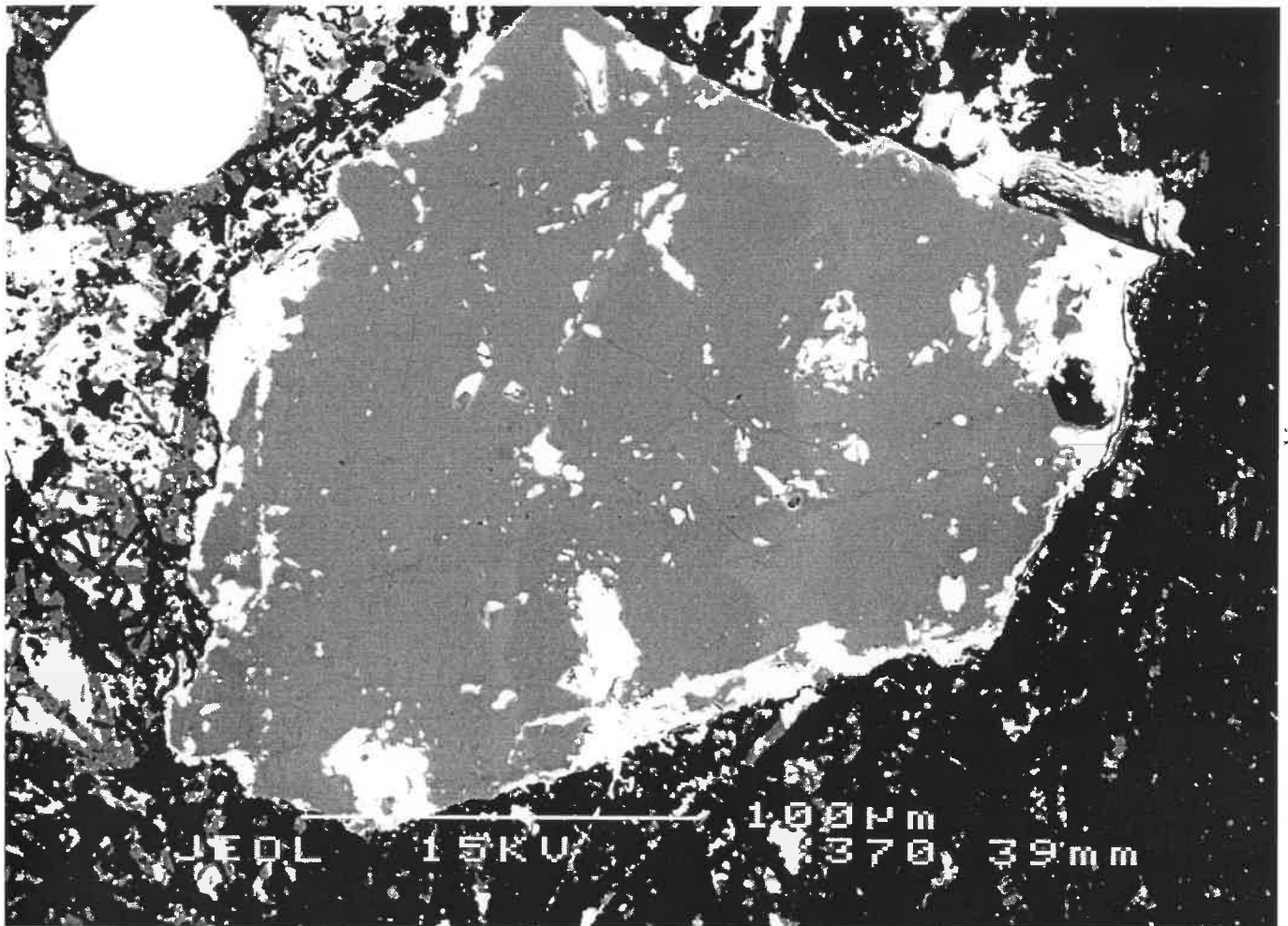
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94



93

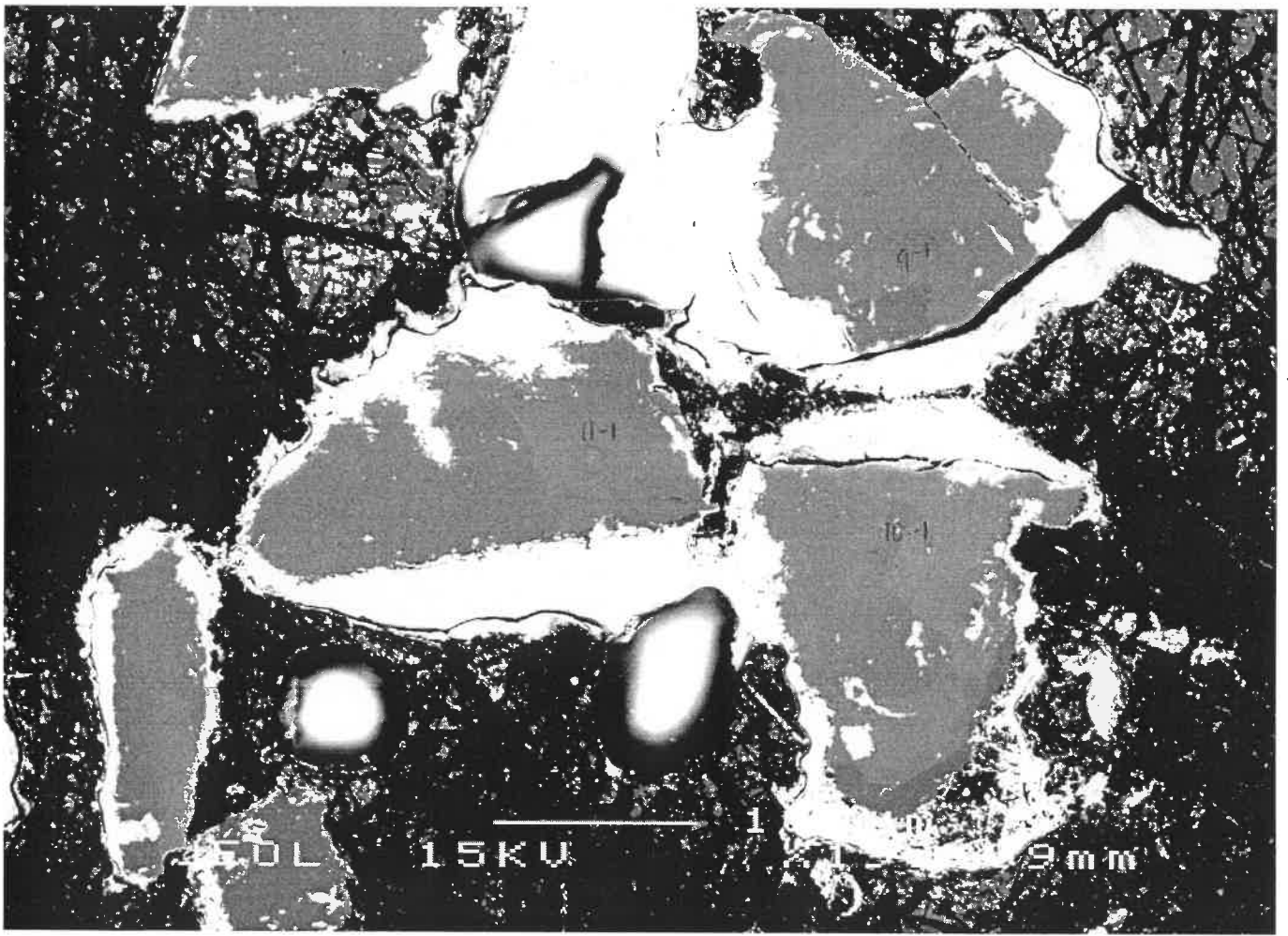
11-30C



#20

JEOL 15KV X370 100µm 39mm

92

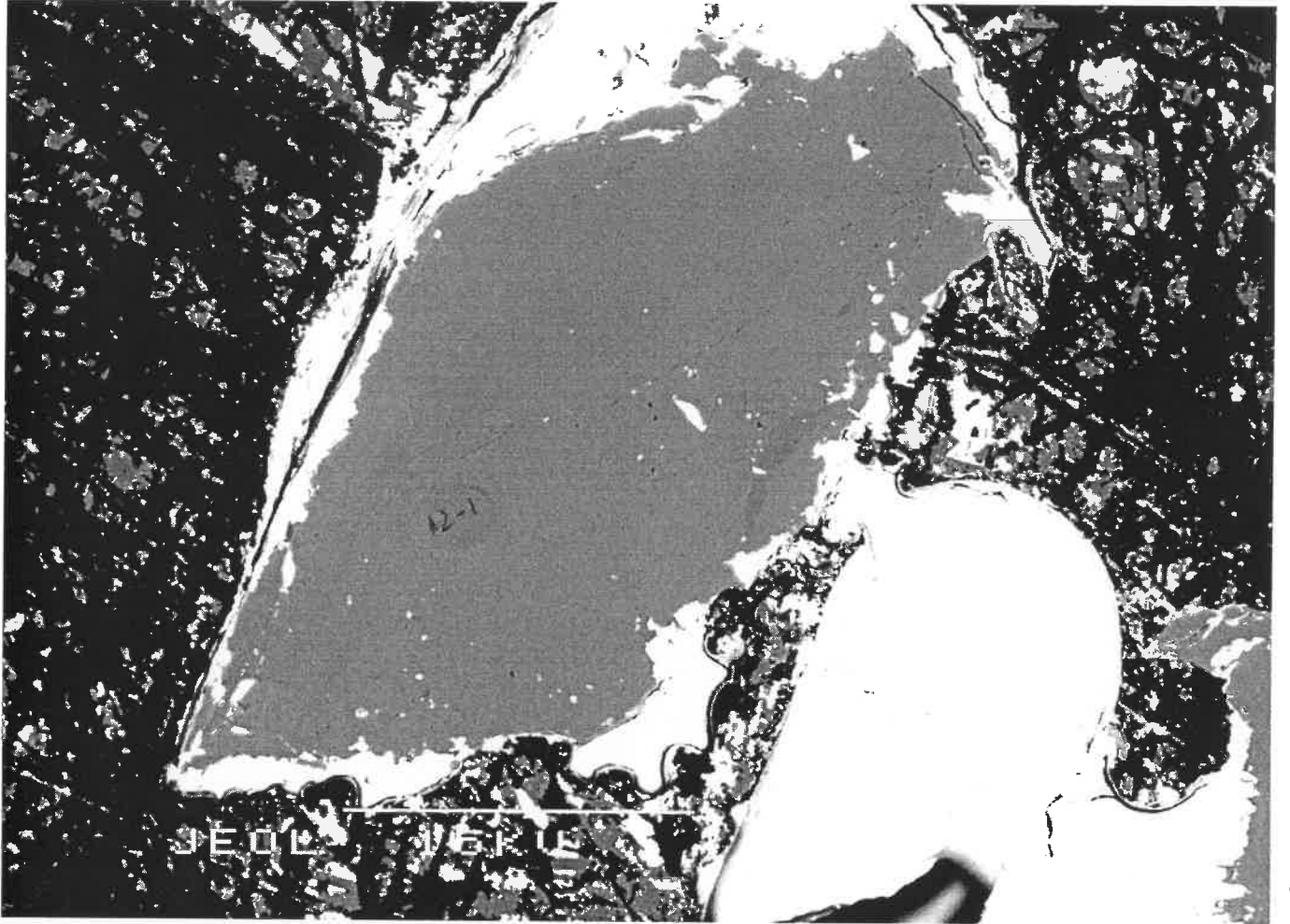


91

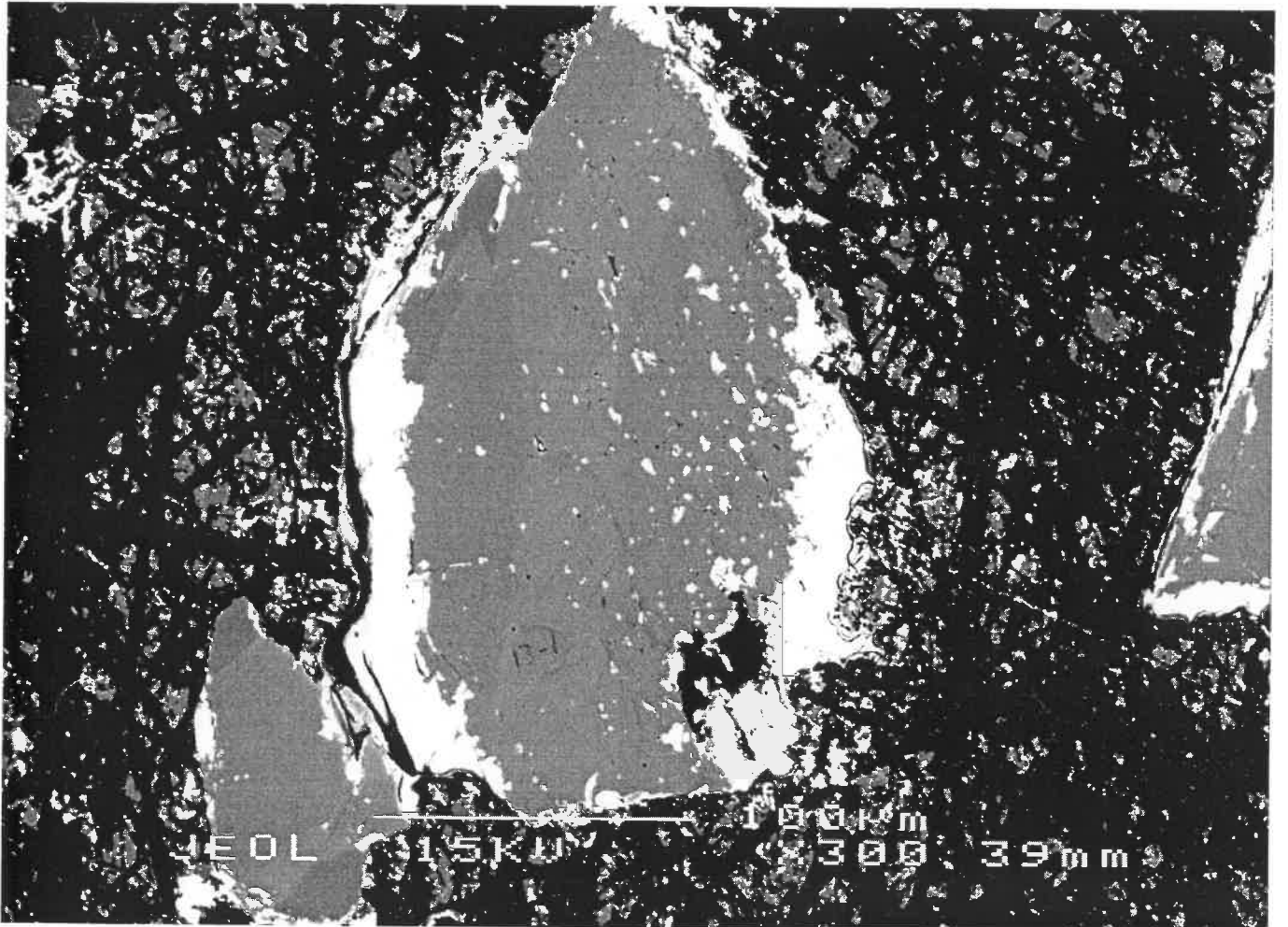
JEOL 15KV X1100 100µm 9mm

#9
#10
#11

11-30C

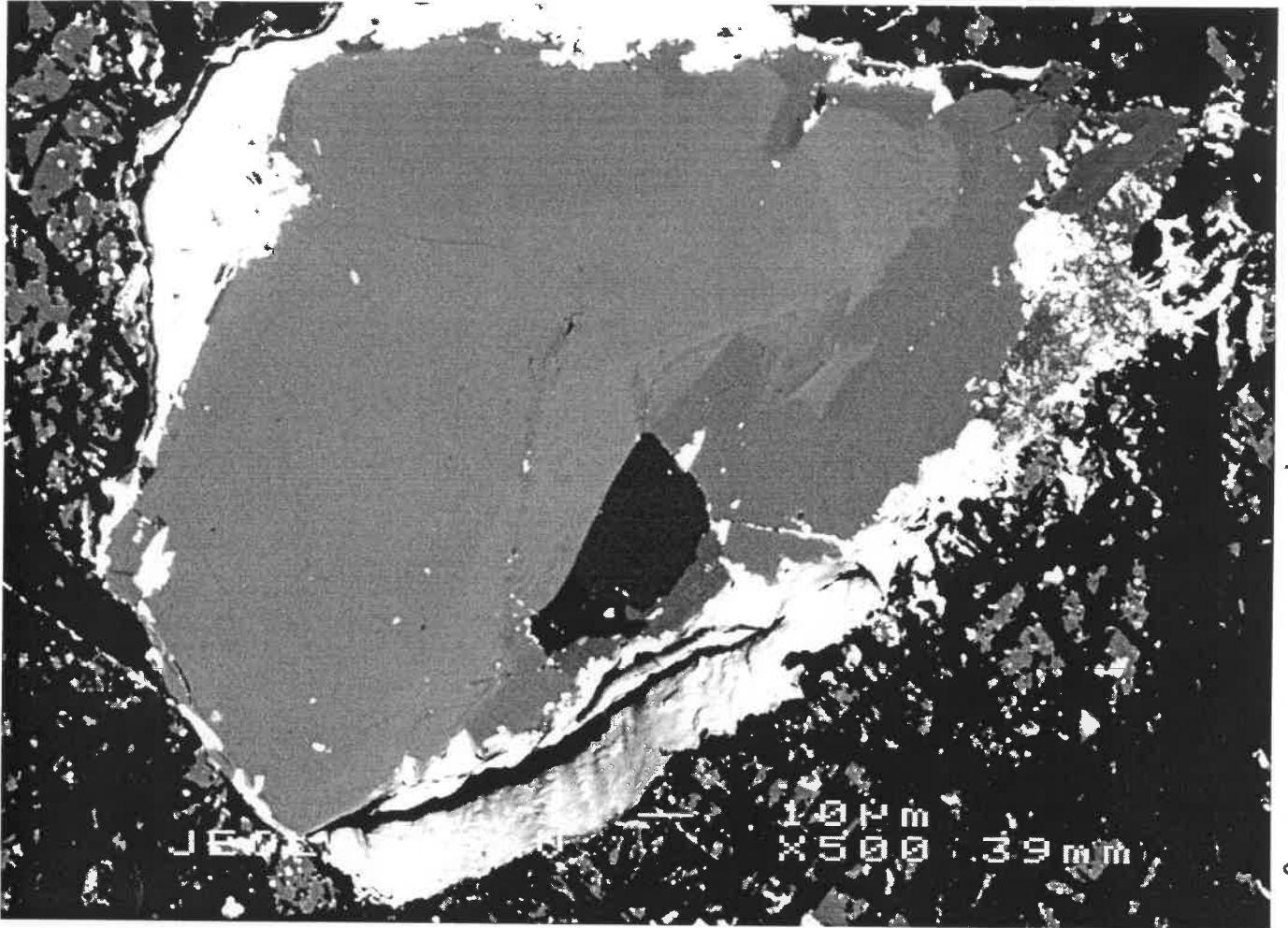


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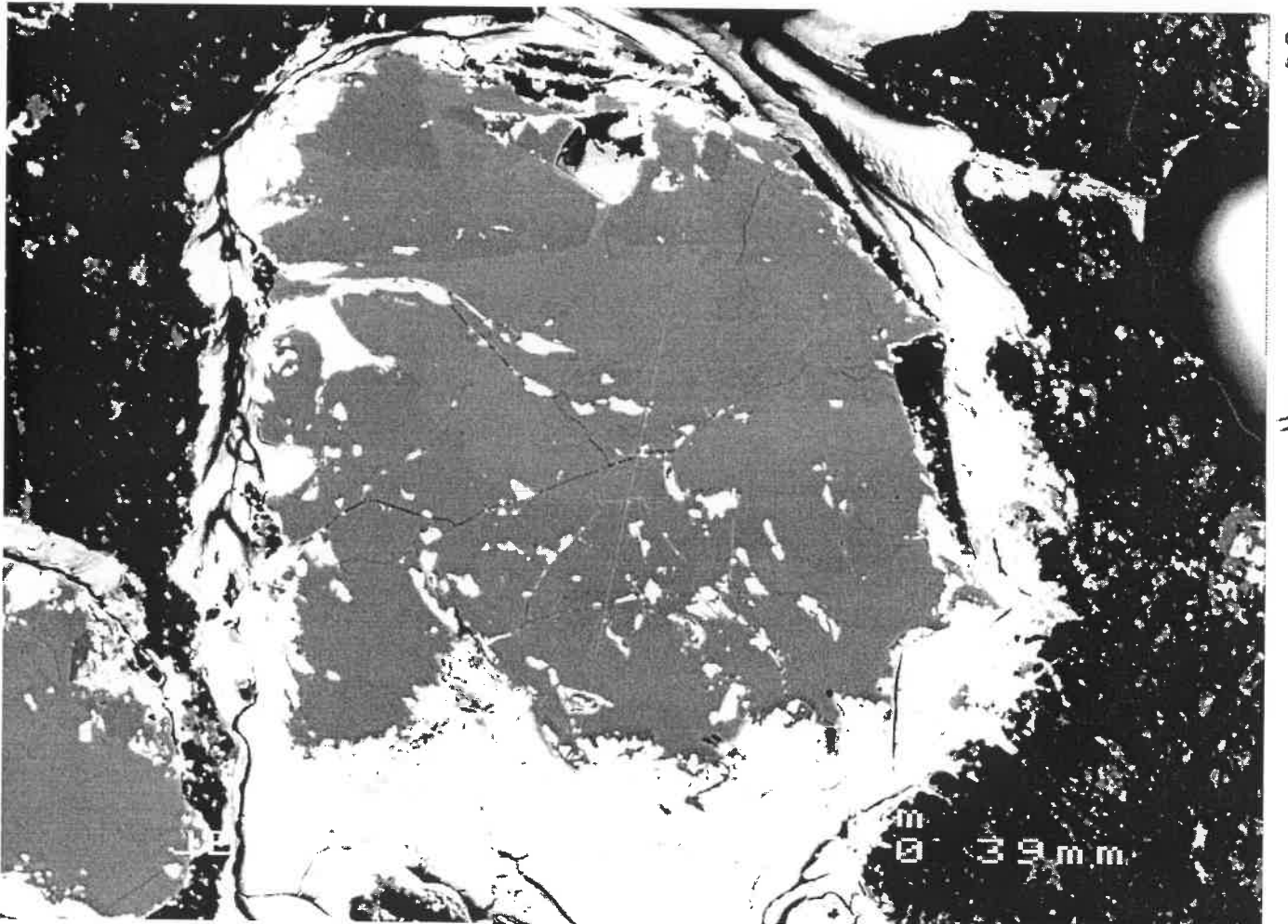
89

11-30C



#21

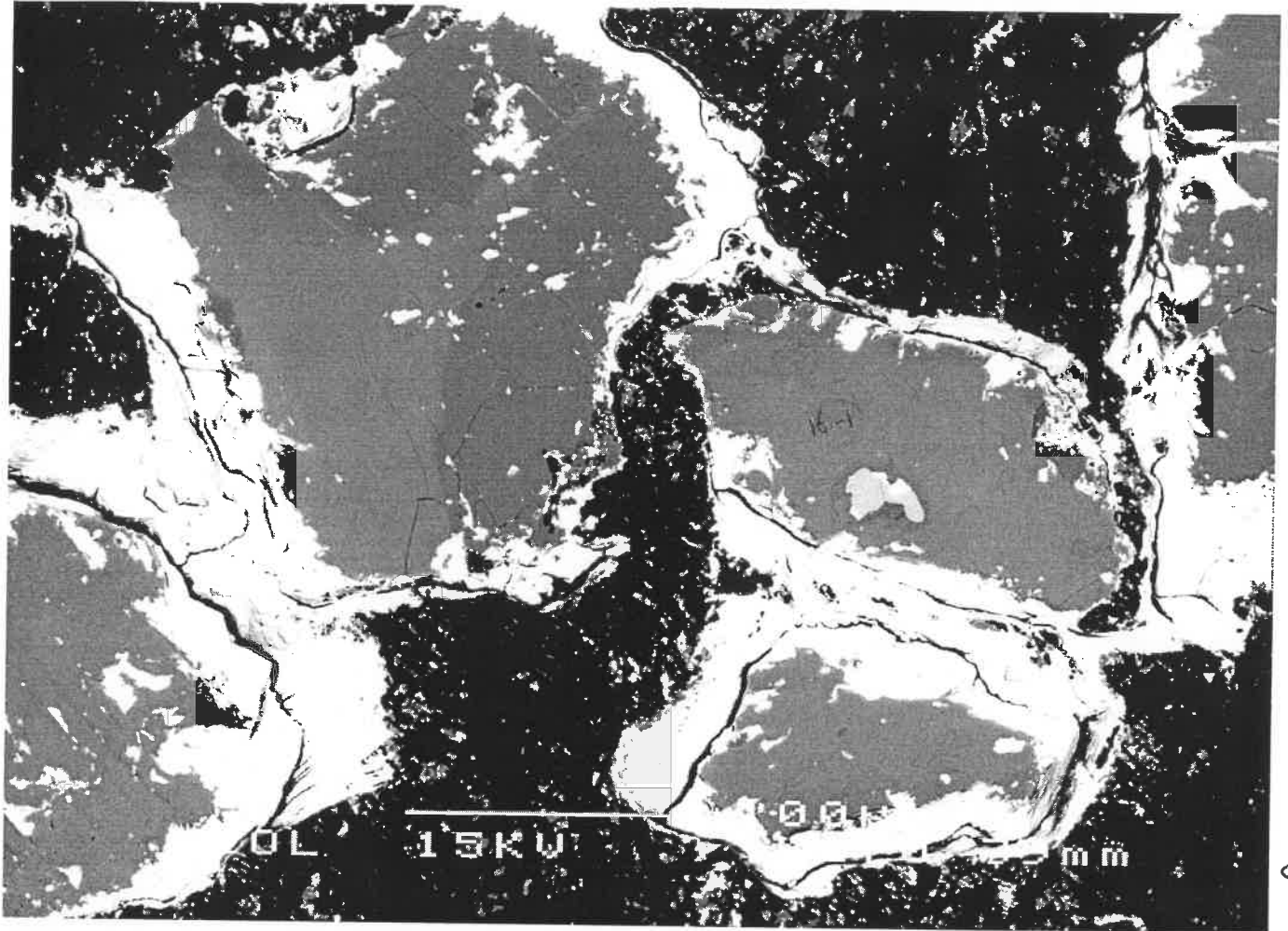
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87

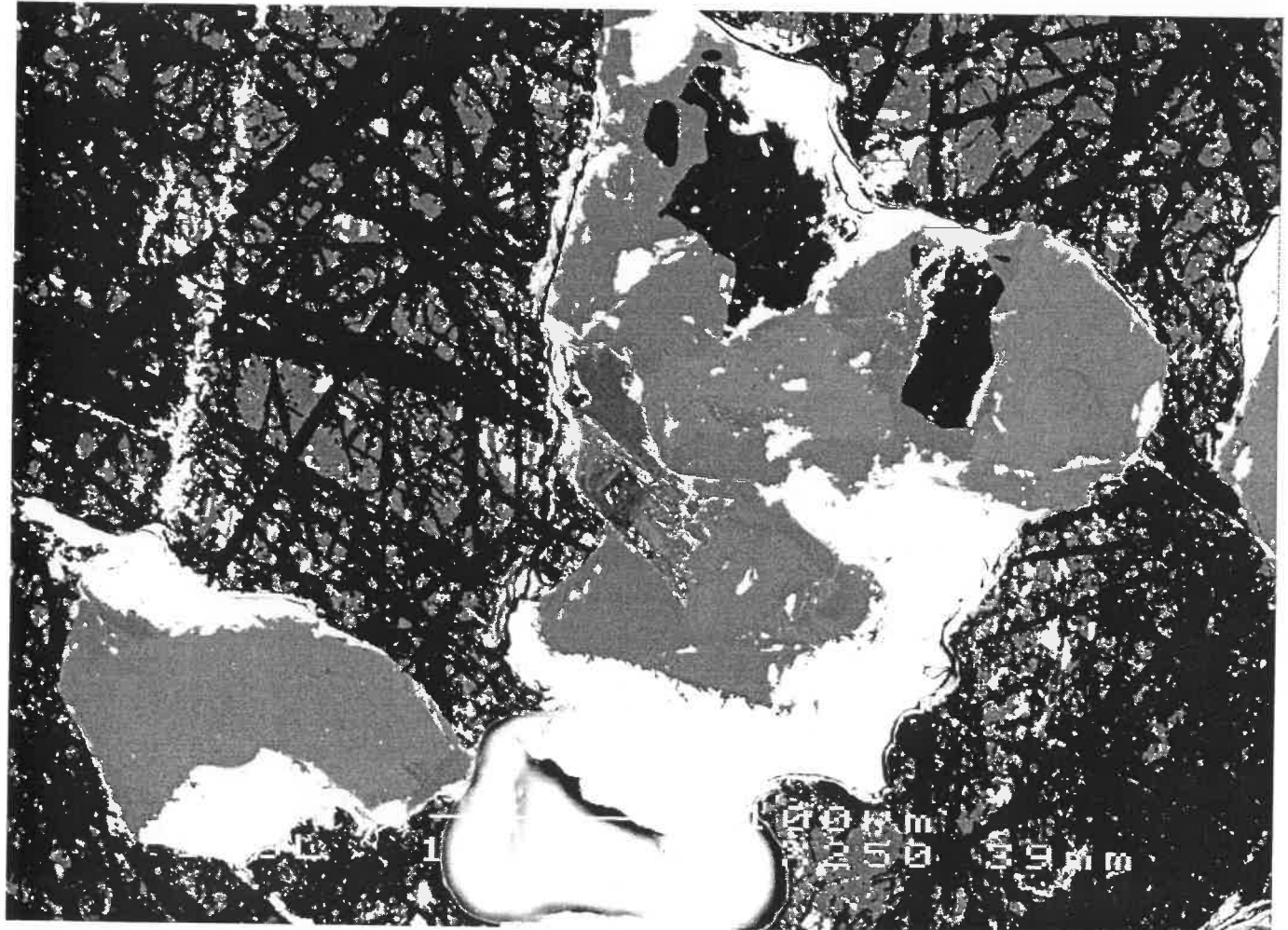
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11-30C



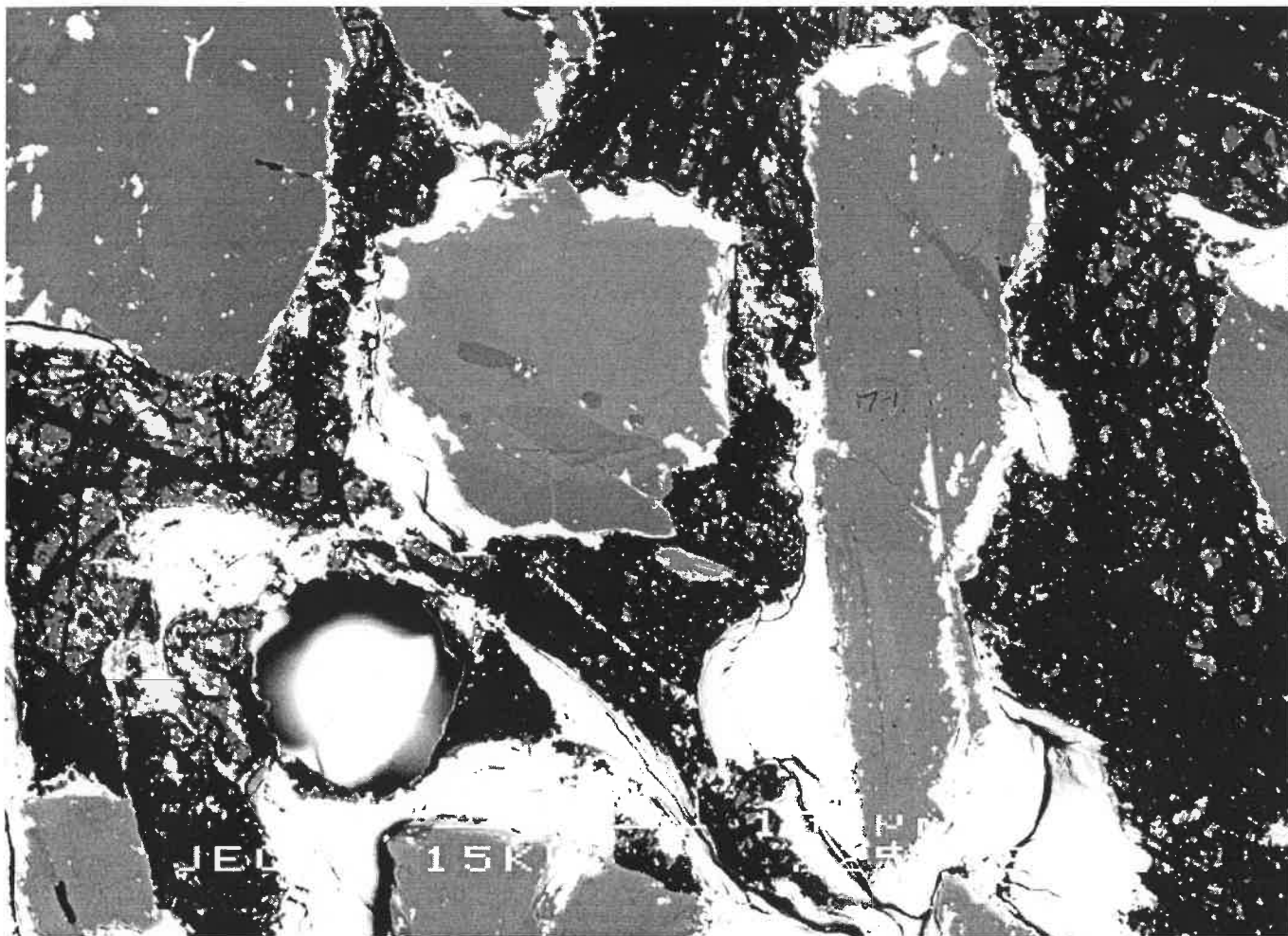
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#16
#24

86



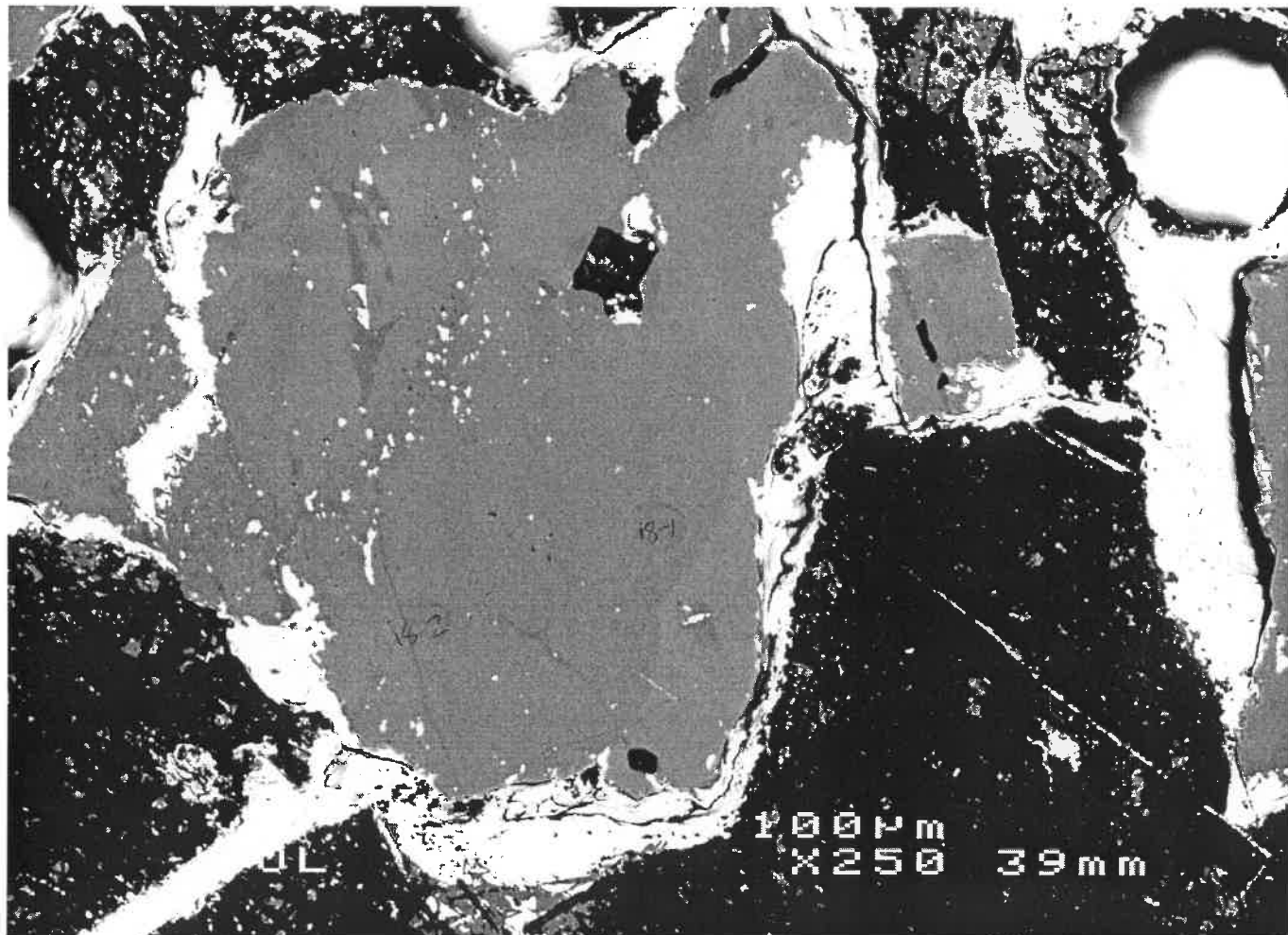
85

11-30C



#17
#27

84



83

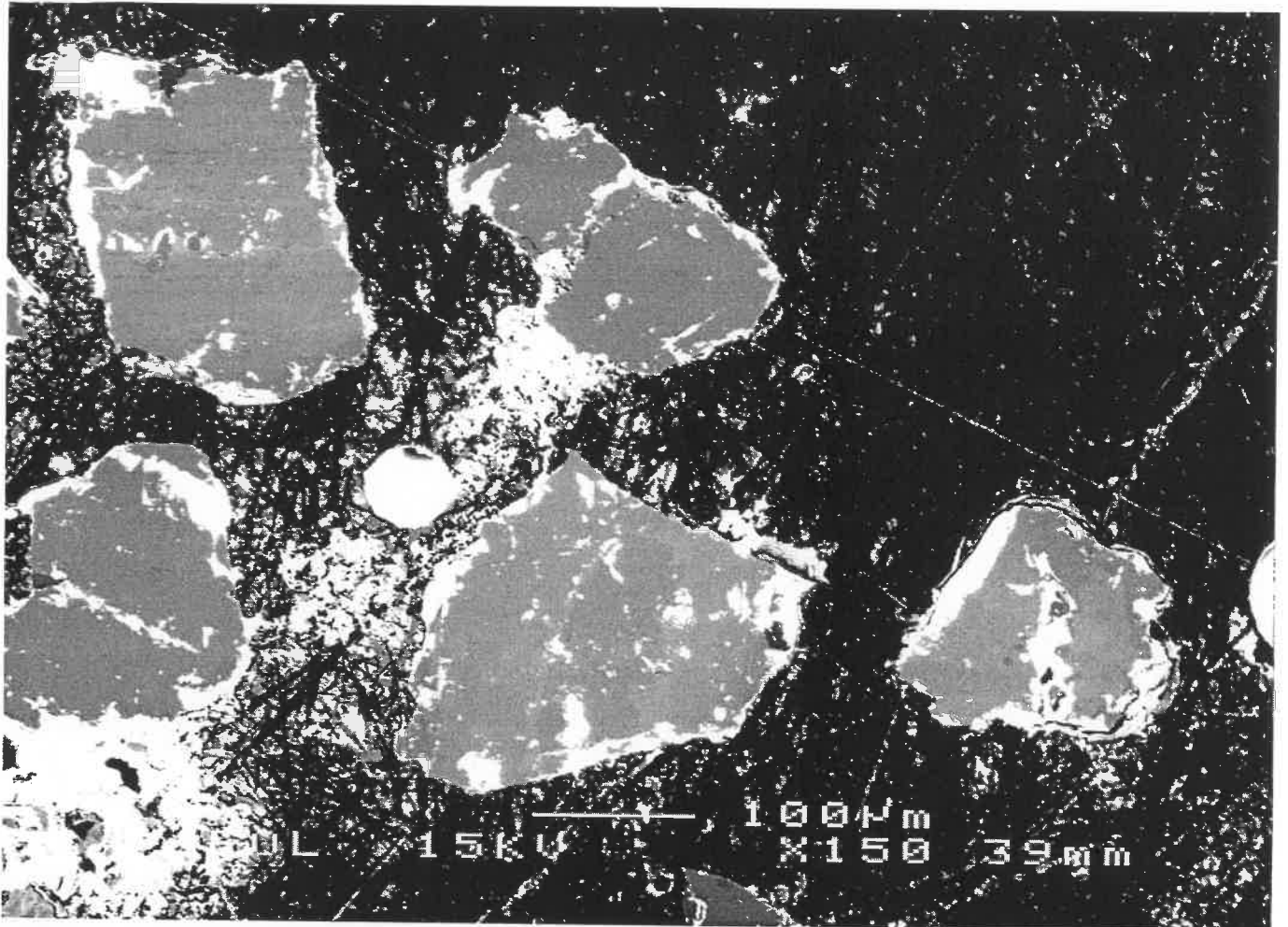
#18

100µm
X250 39mm

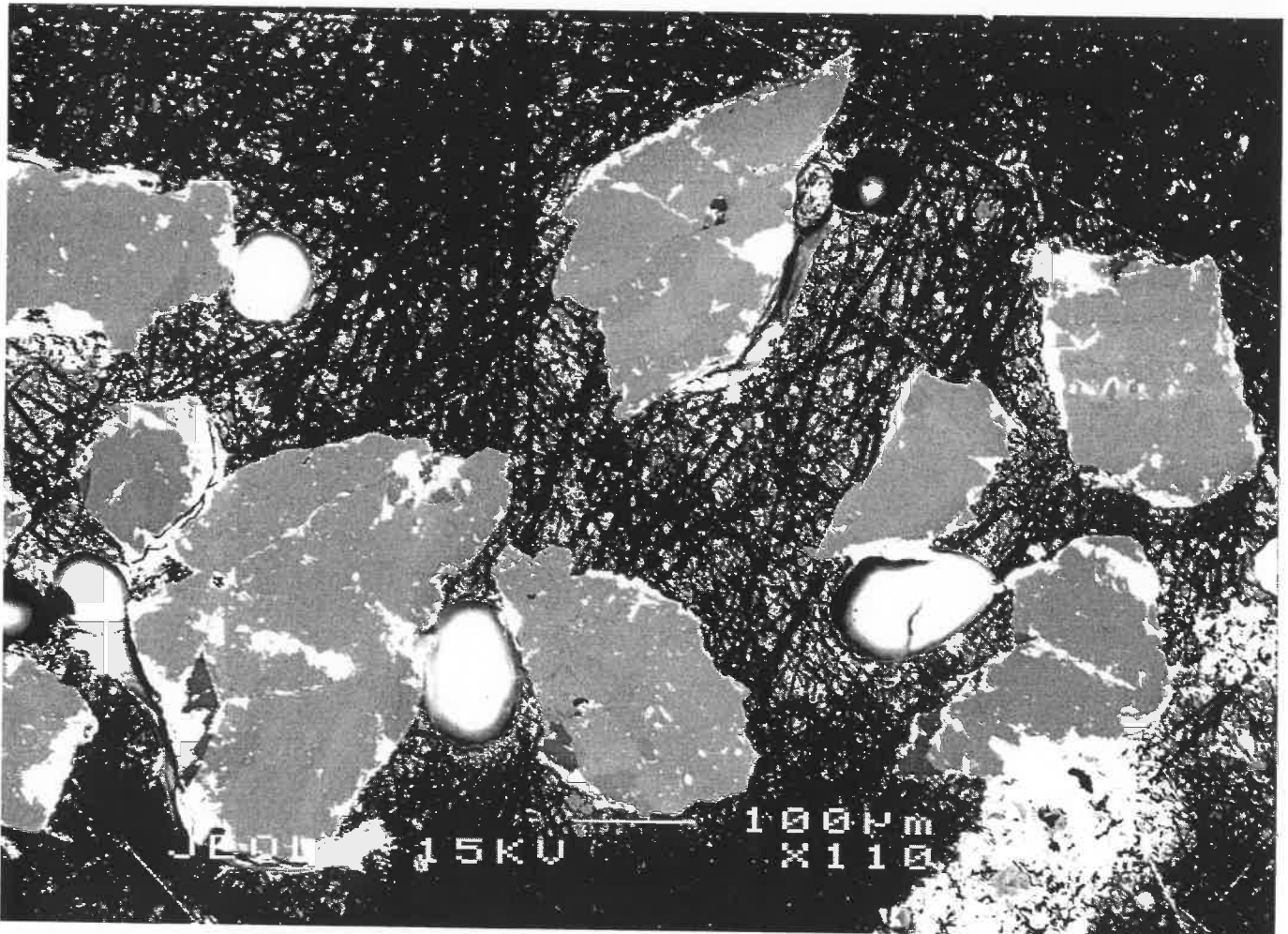
Post-SH

11-30C

11/10/12



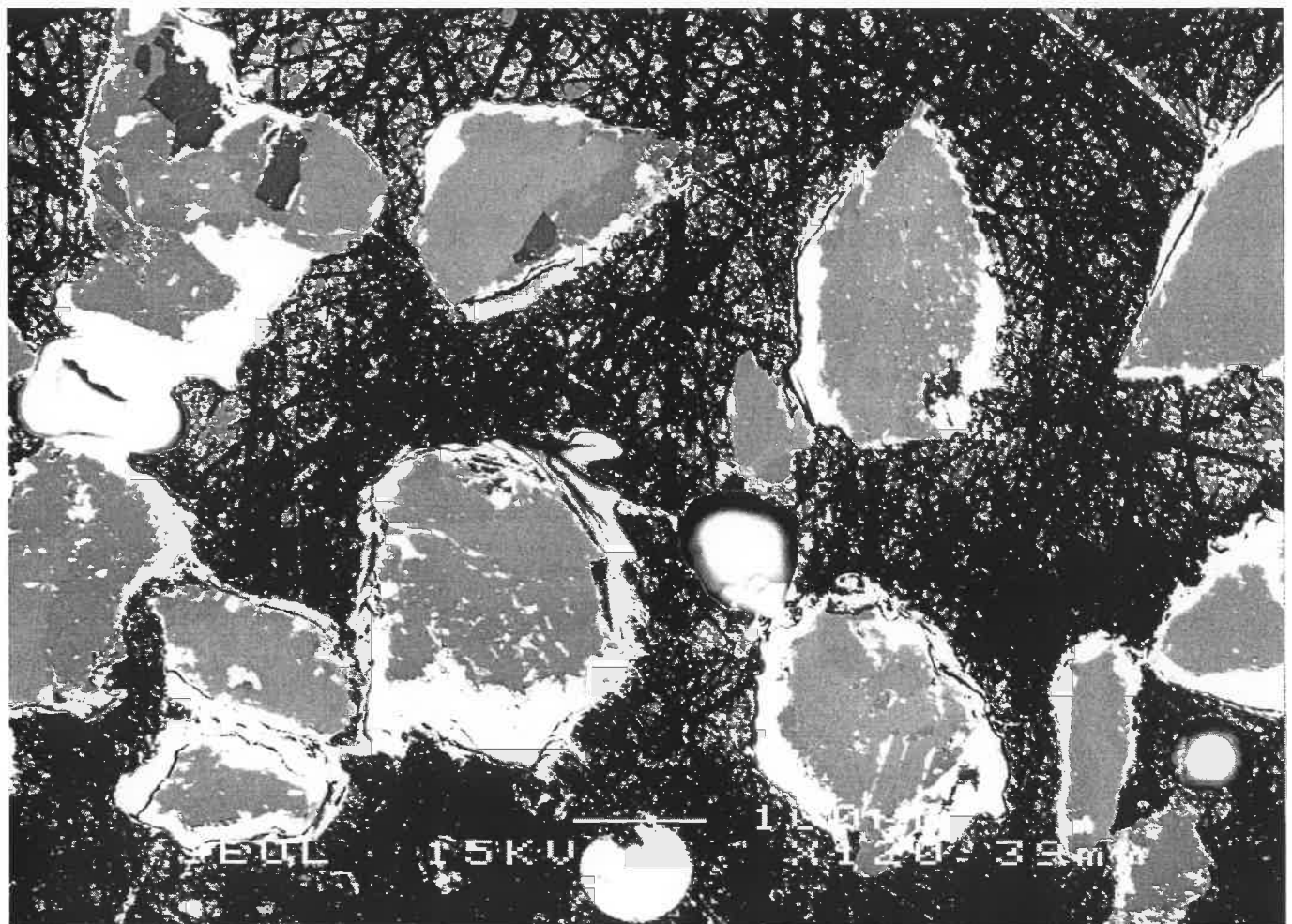
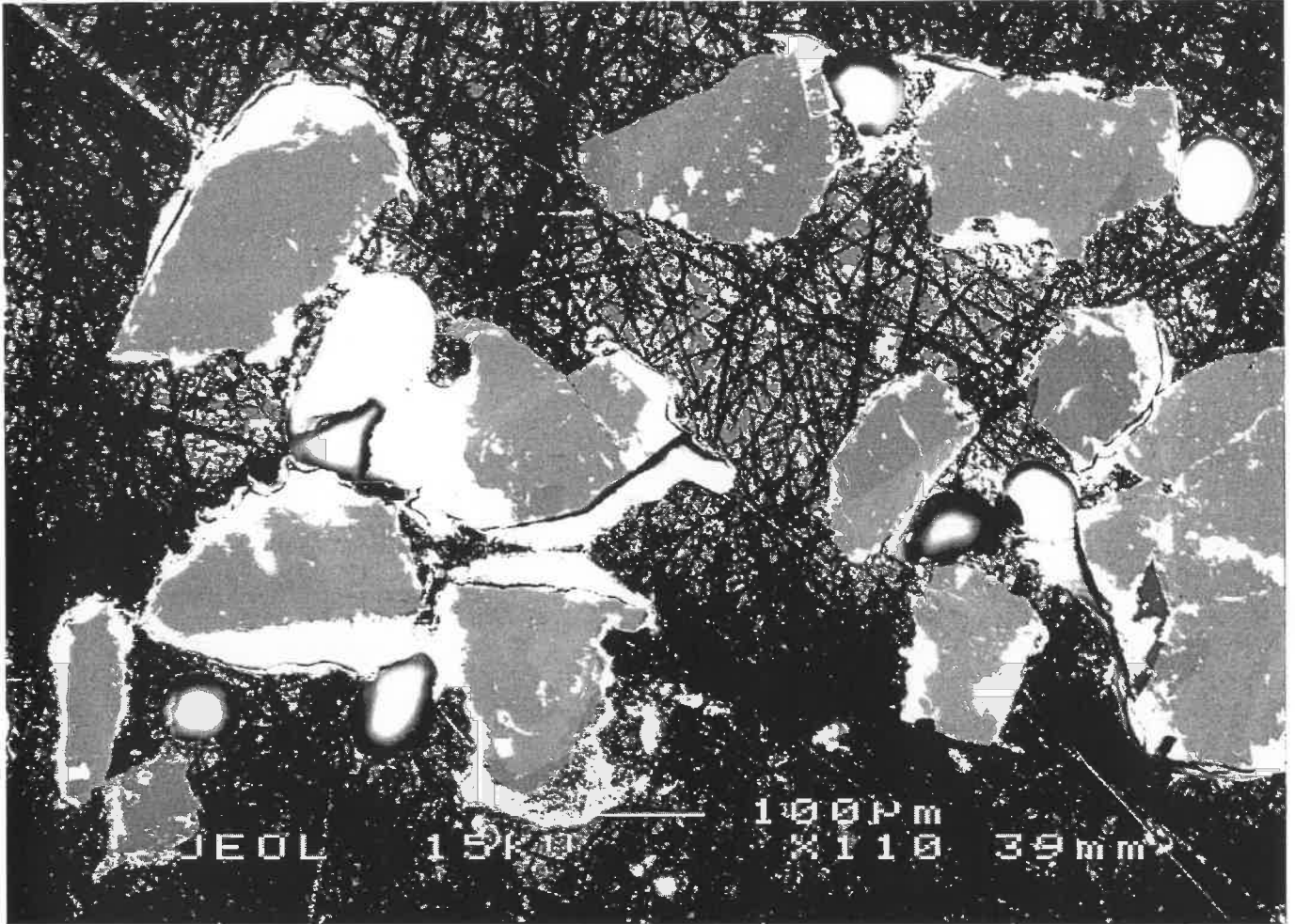
S0



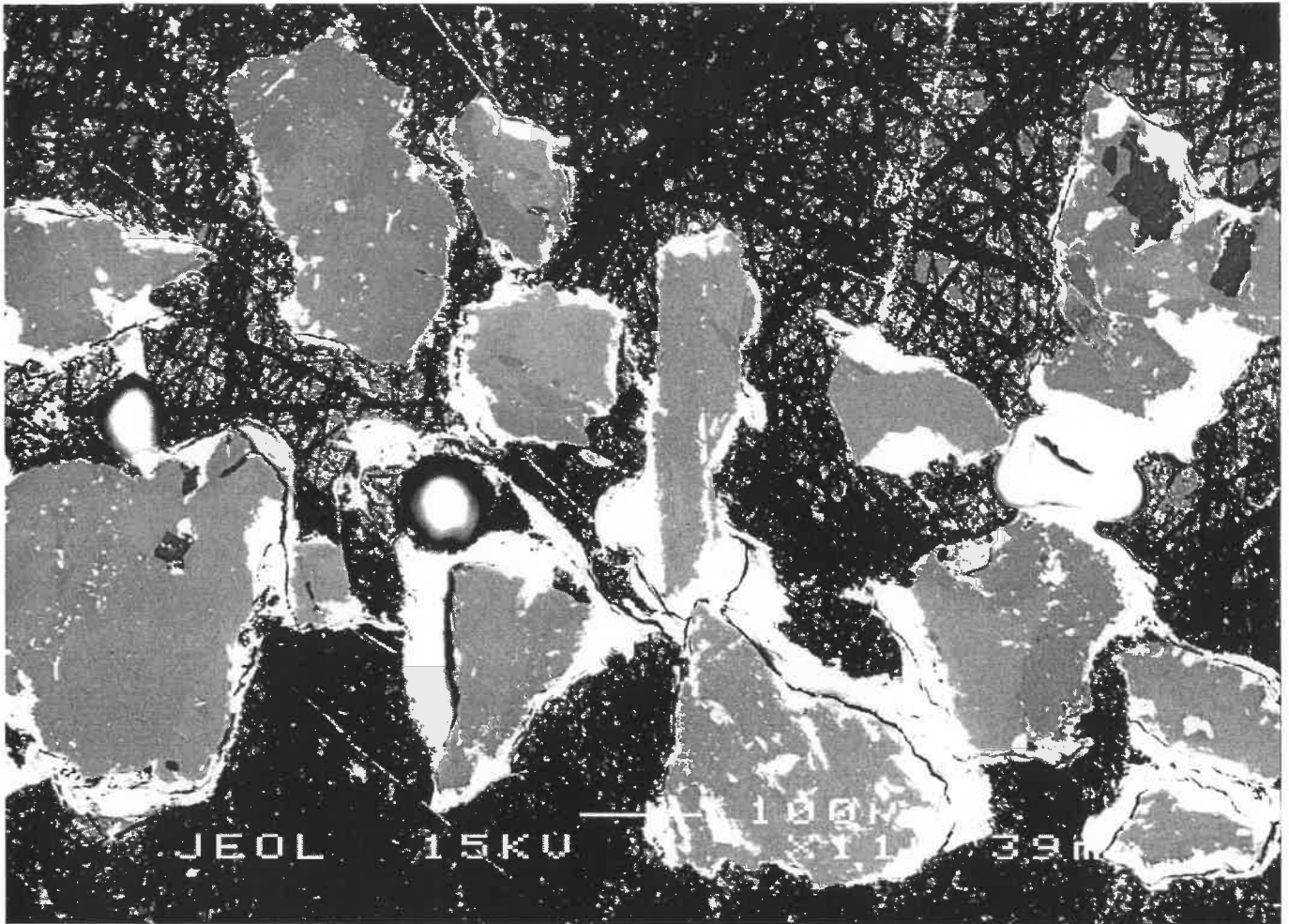
S1

Post-SH

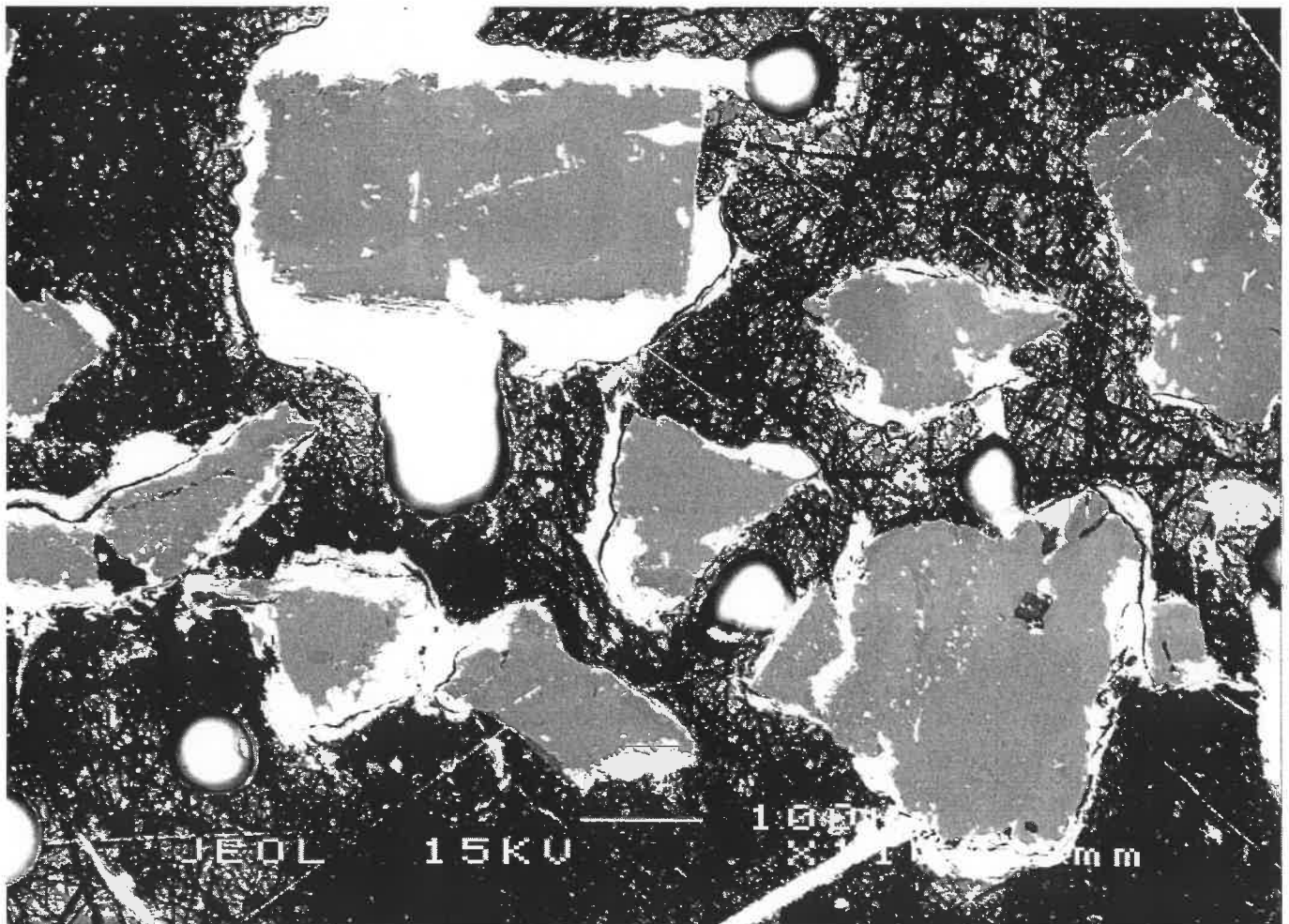
11-30C



Post-SH 11-30C

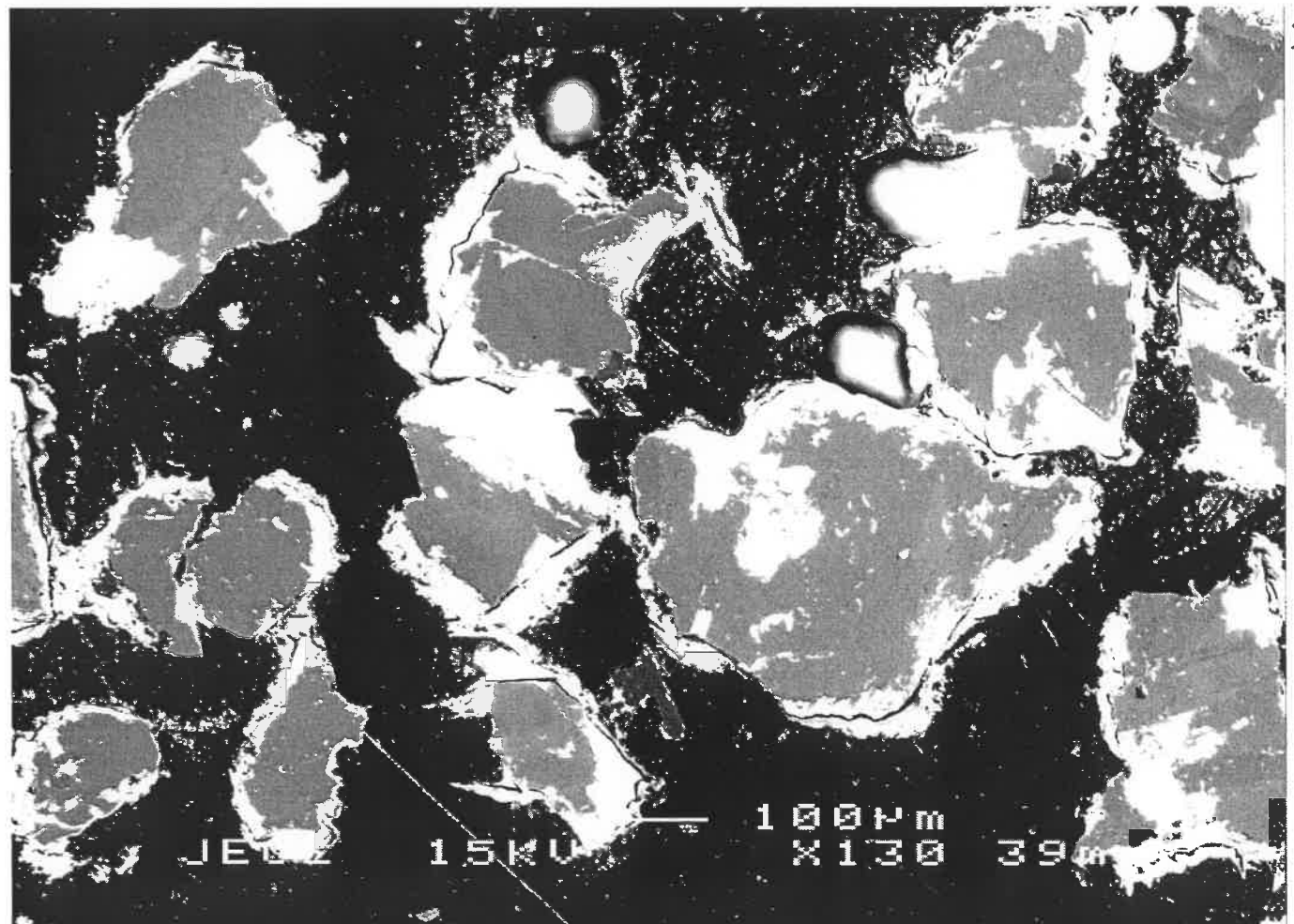
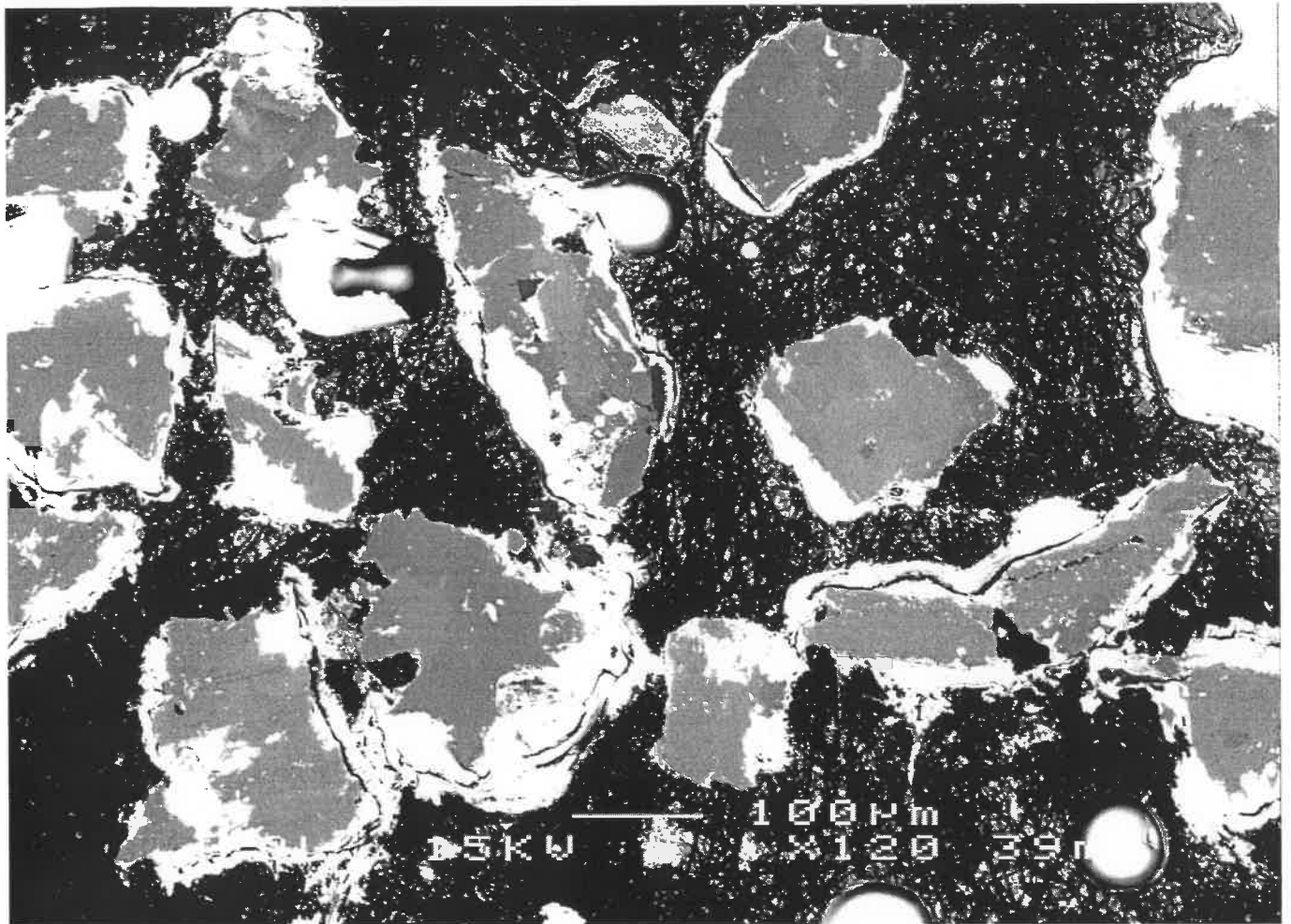


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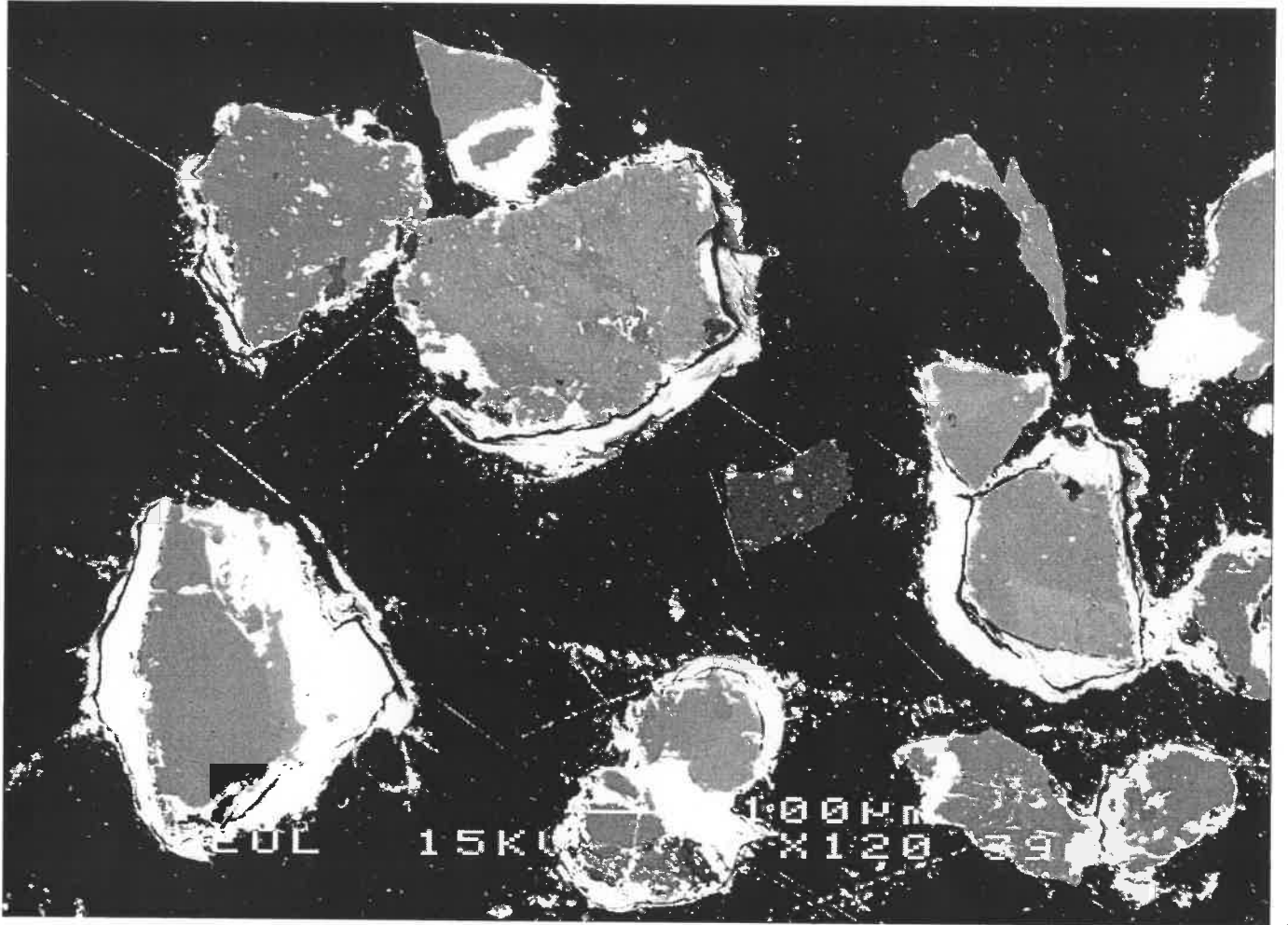
55

Post-SH 11-30c



Post-SH

11-30C



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