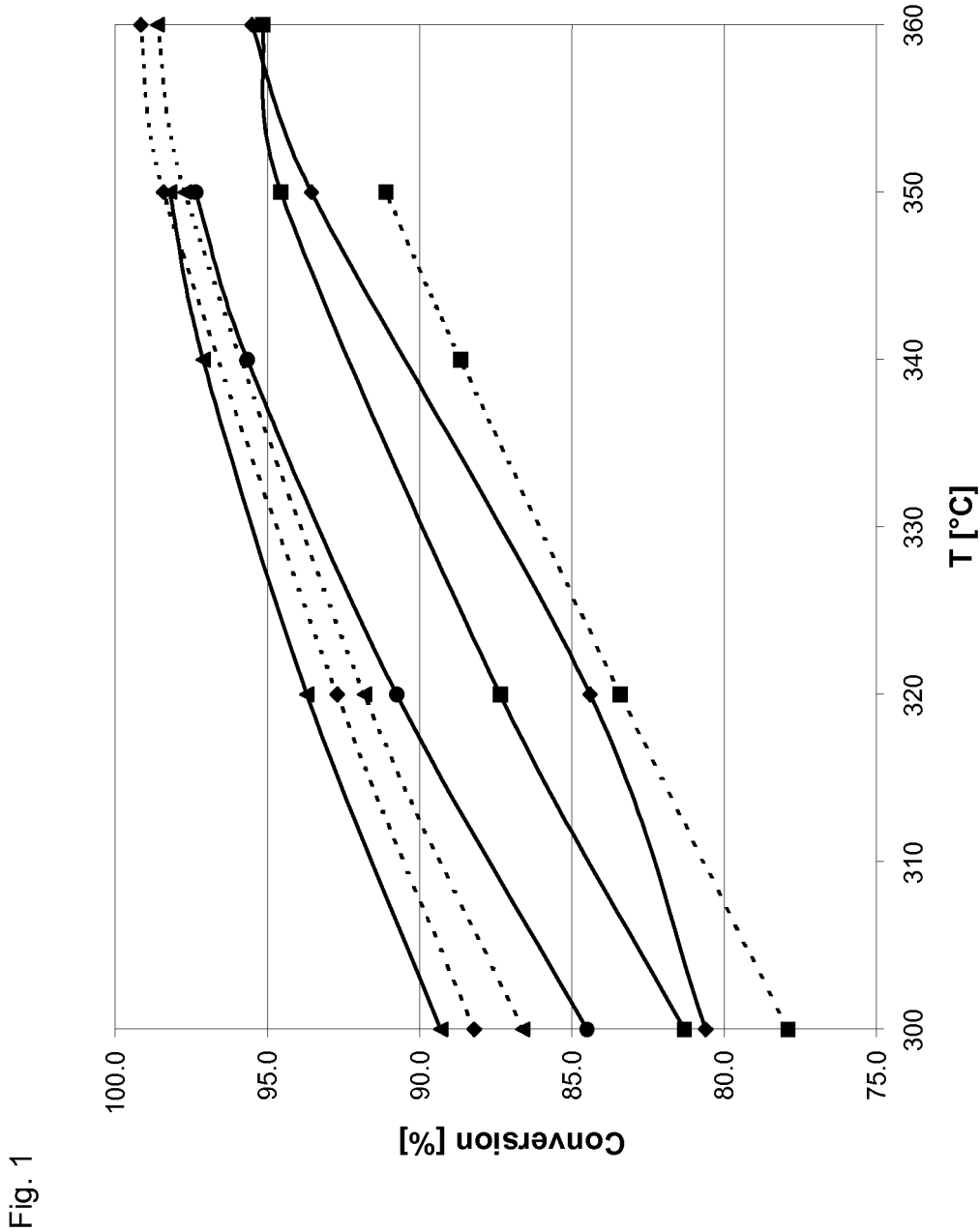


Figures



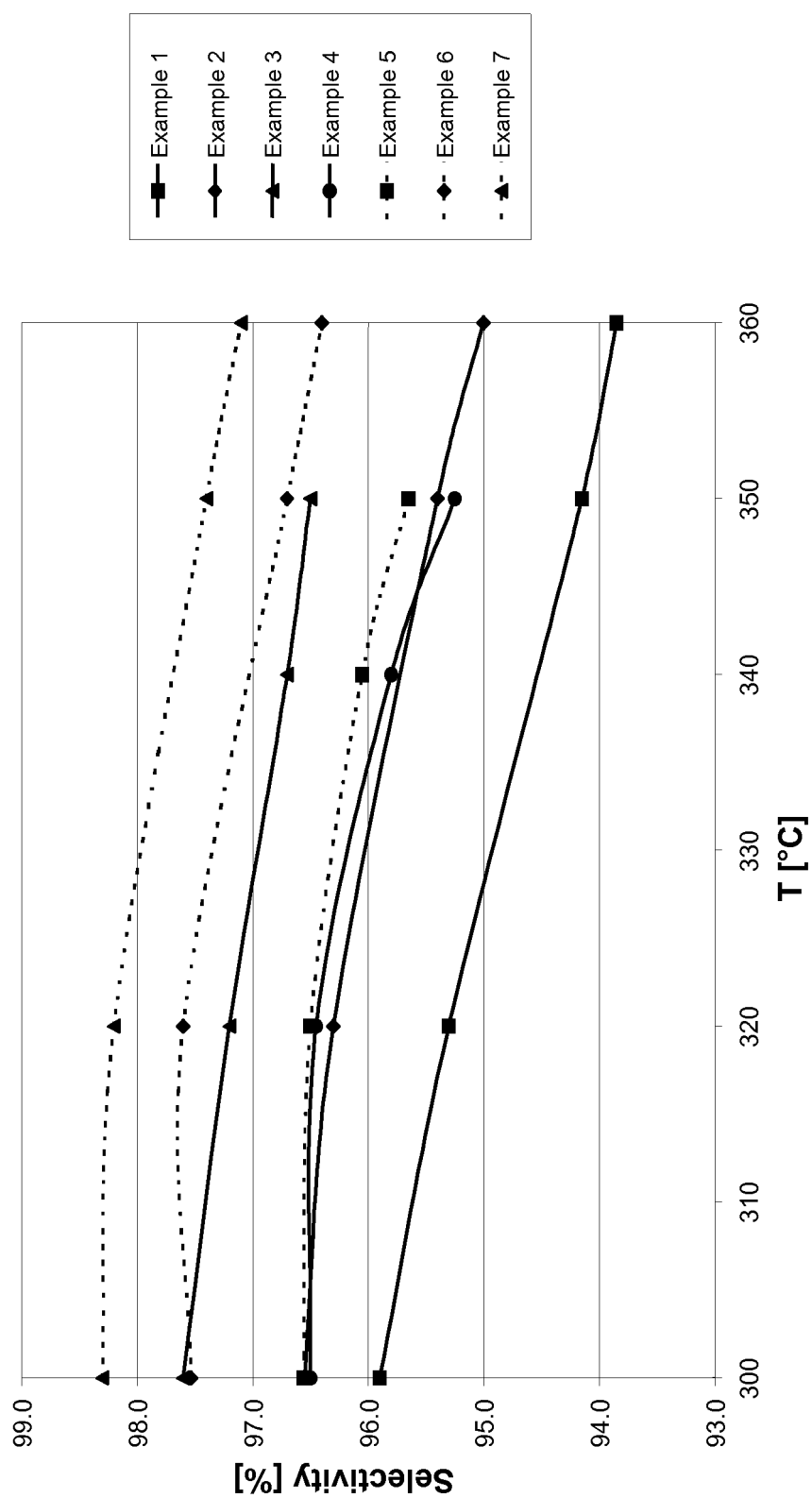


Fig. 2

Fig. 3

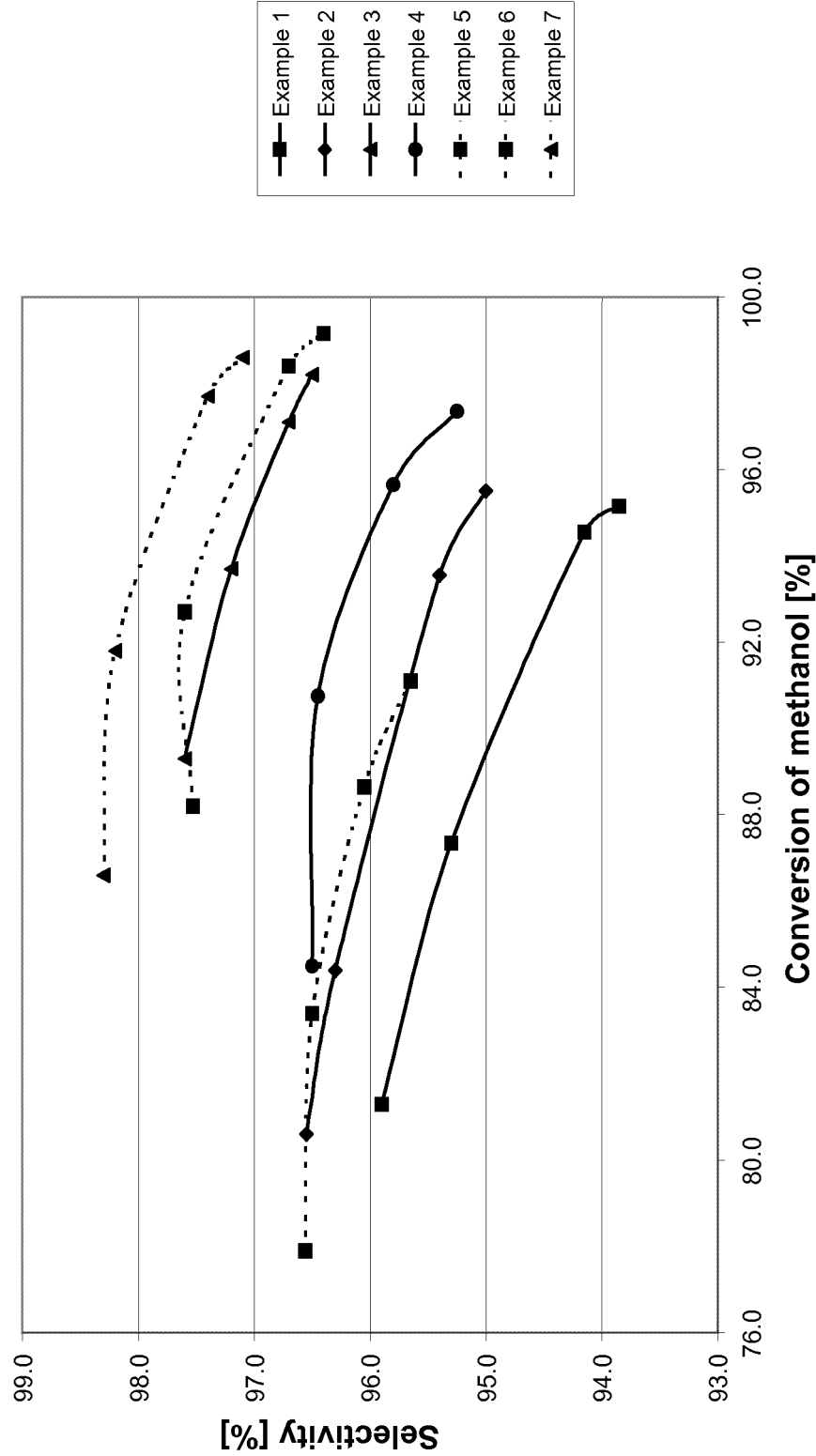
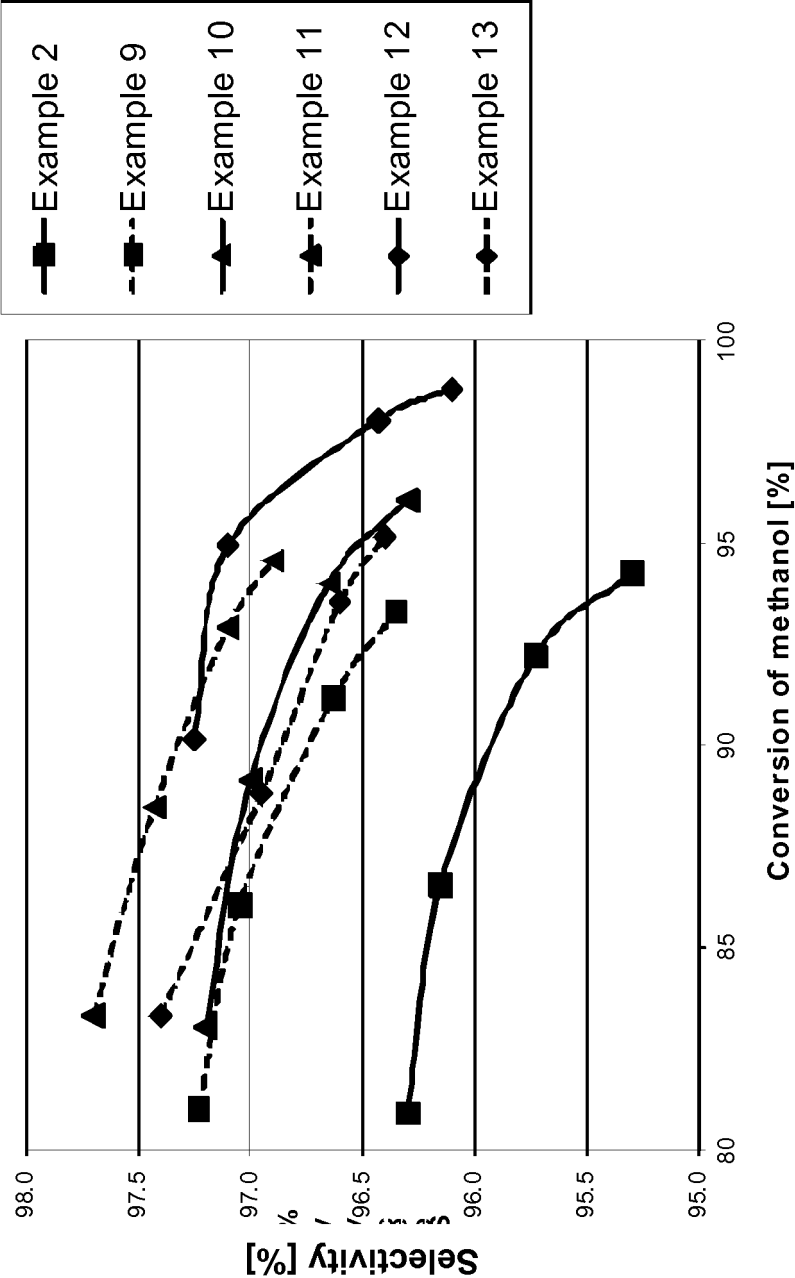


Fig. 4



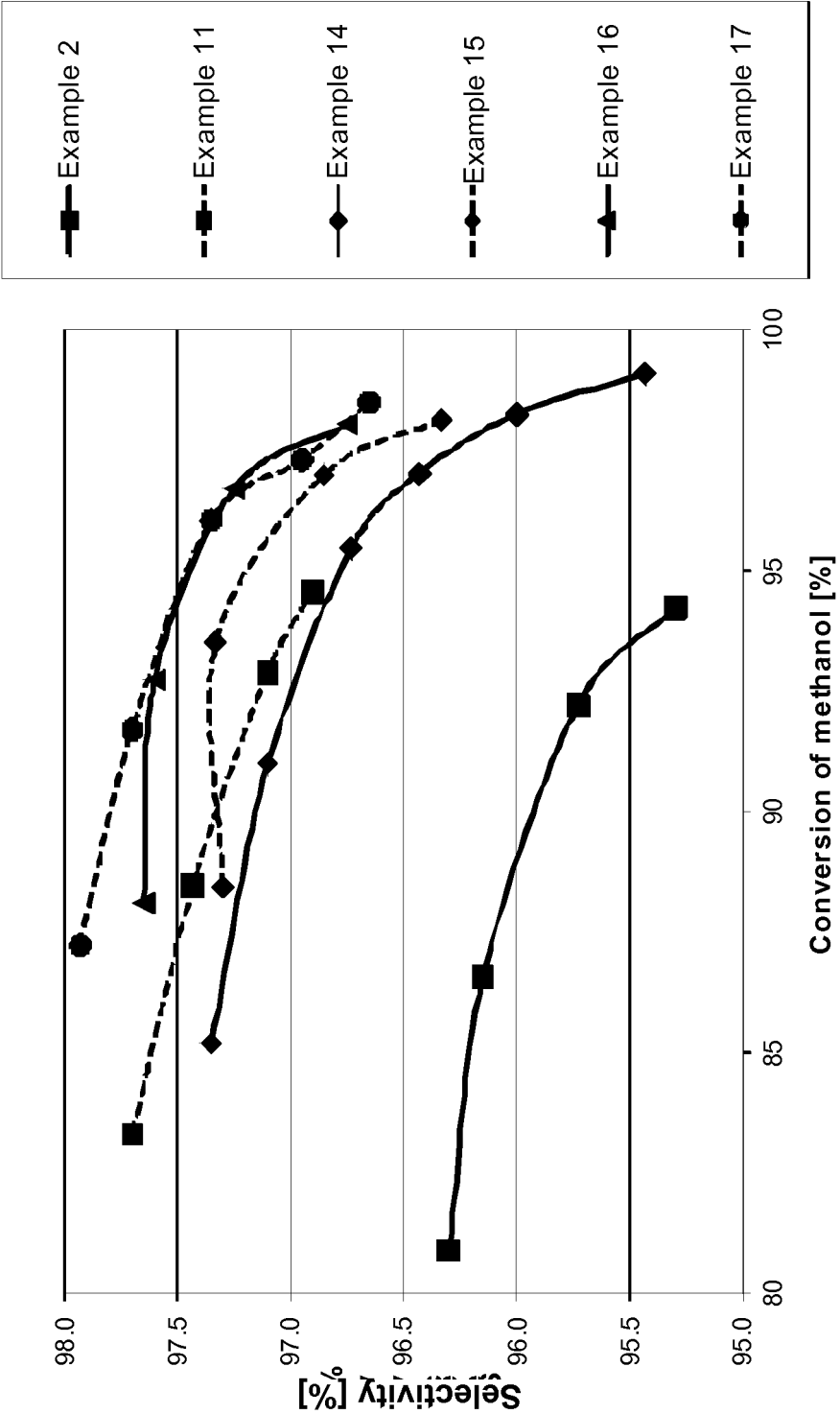


Fig. 5

Fig. 6 a) Material contrast image

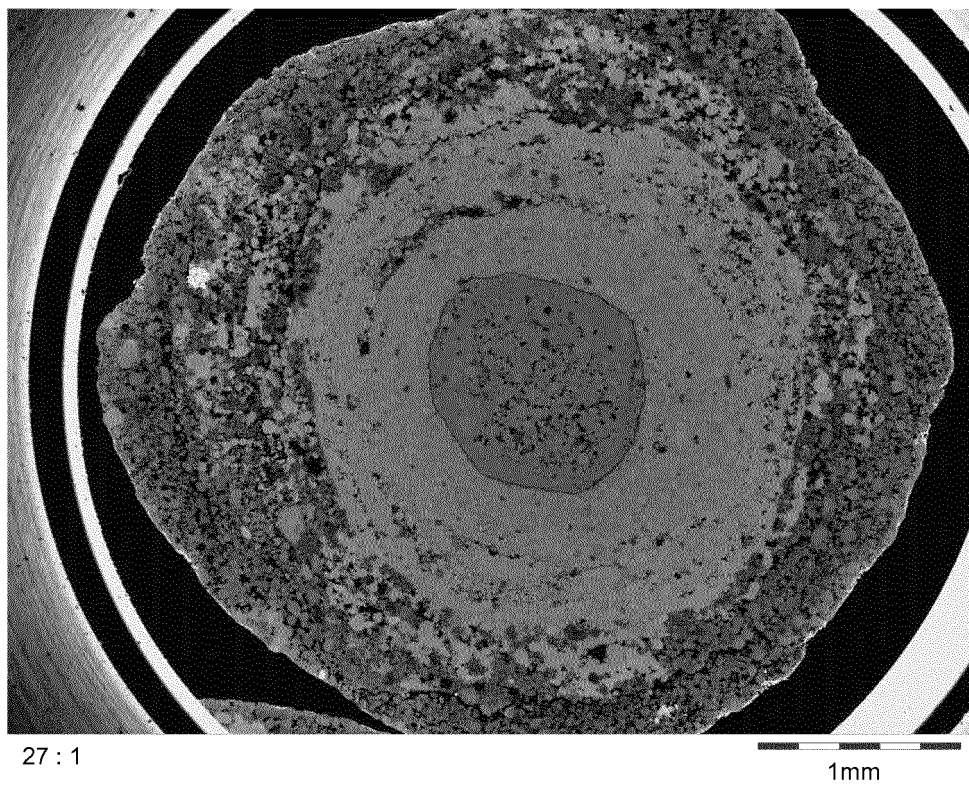


Fig. 6 b) EDX mapping of Cs

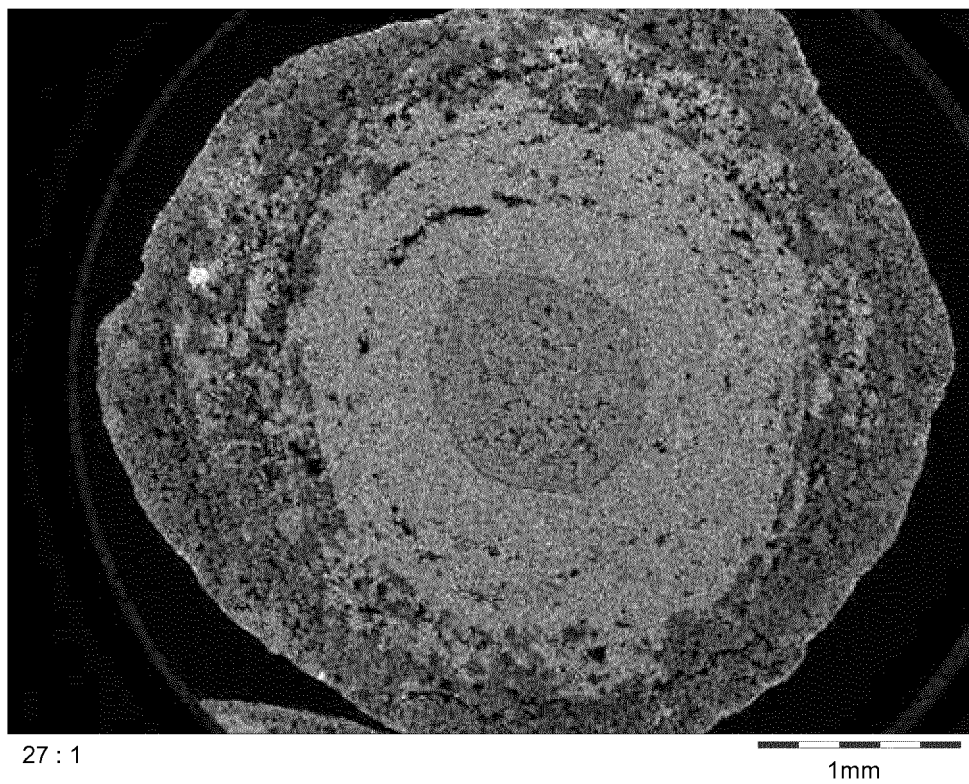


Fig. 6 c) EDX mapping of W

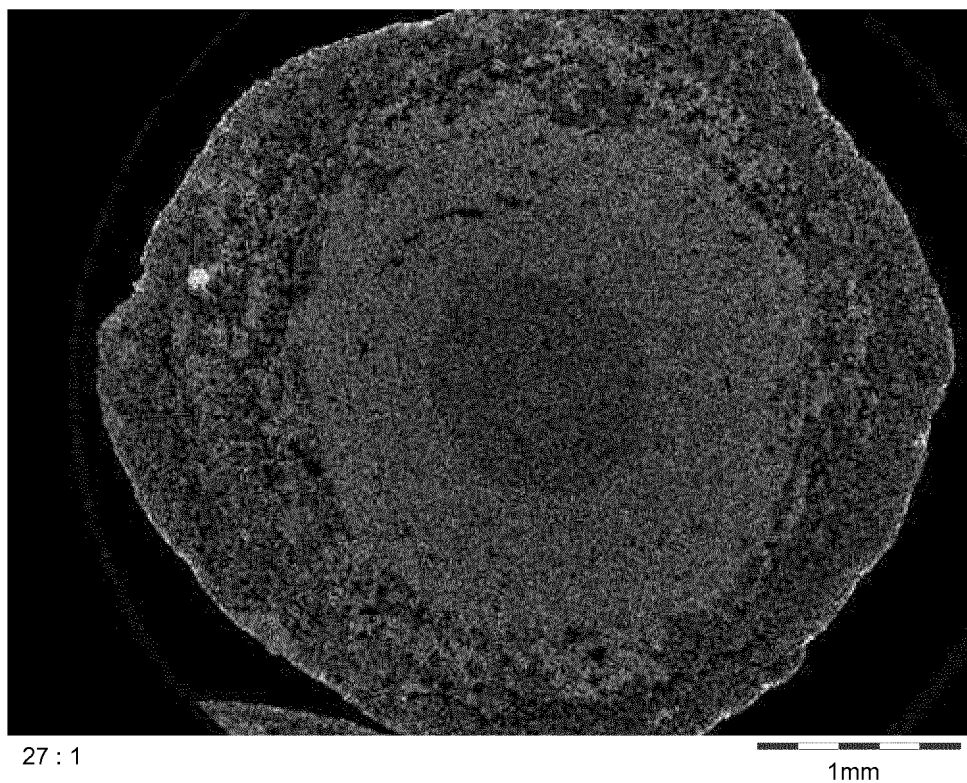


Fig. 6 d) EDX mapping of Al

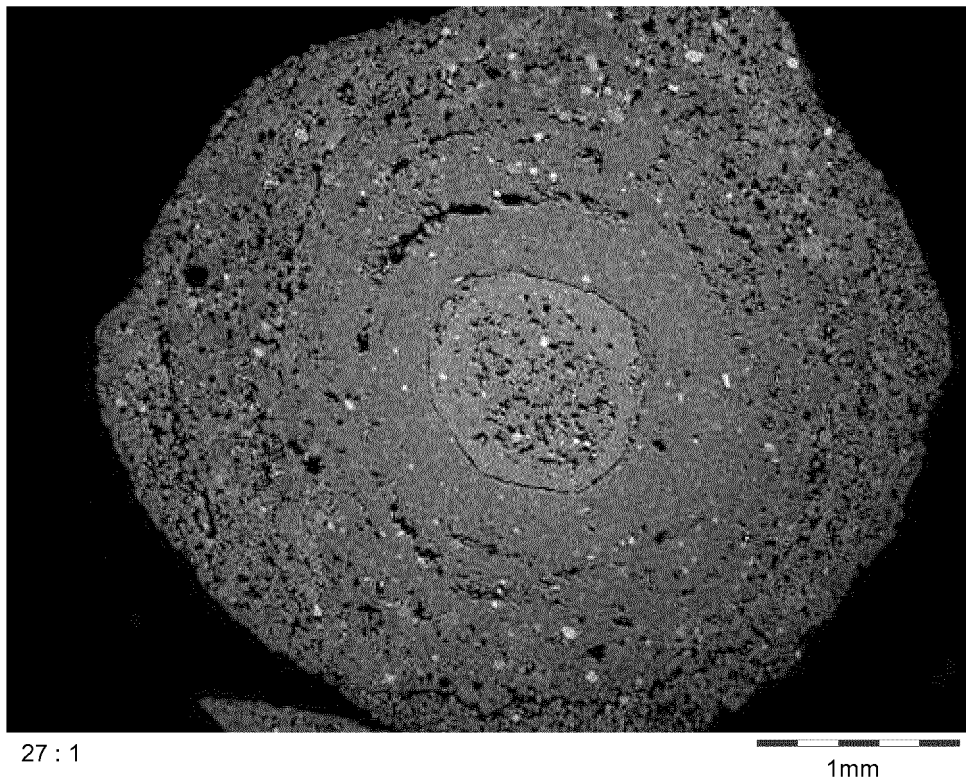


Fig. 6 e)

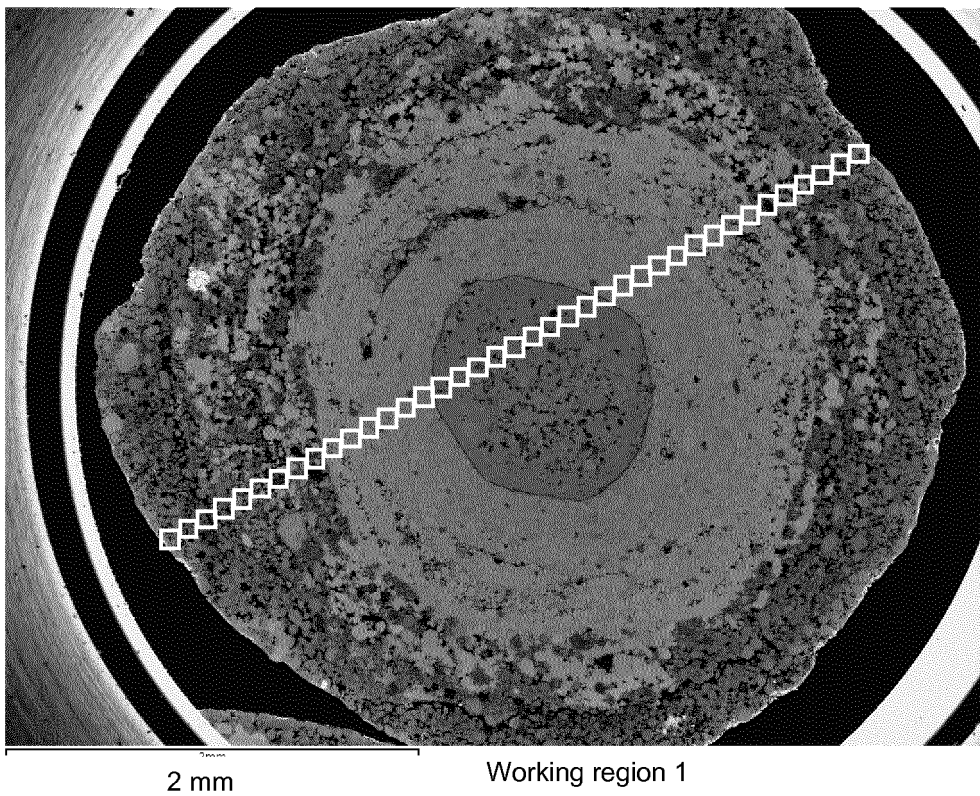
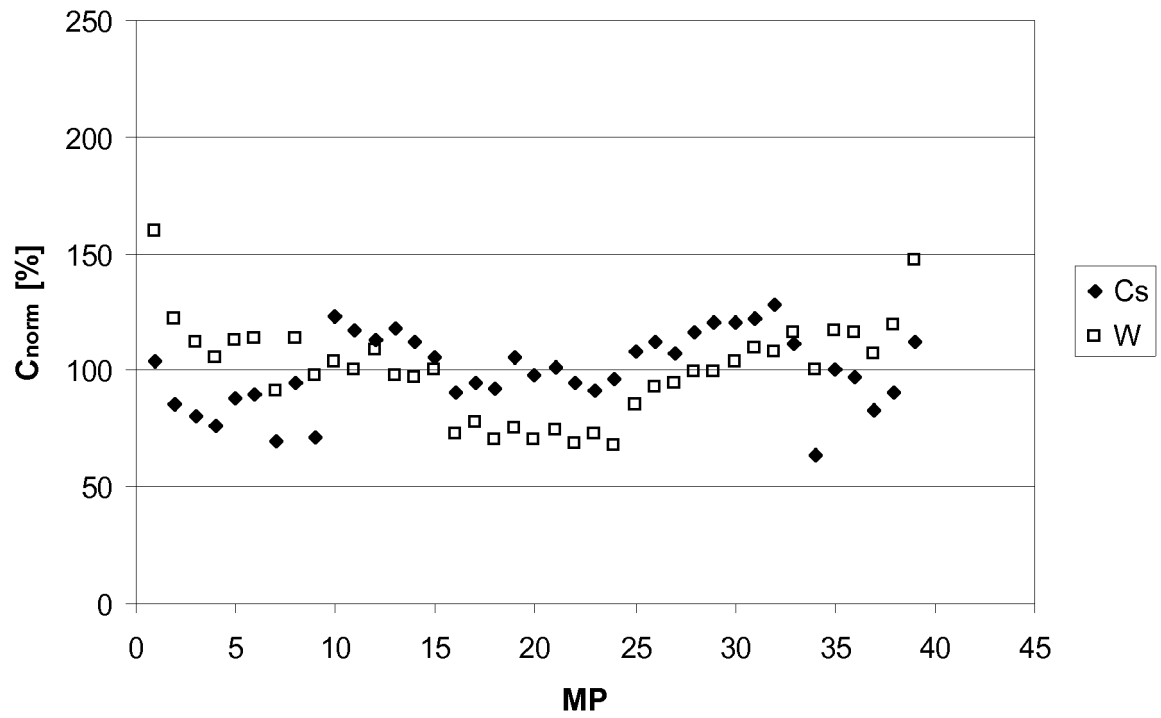


Fig. 6 f)



5 MP stands for measurement spots.

Fig. 7 a) Material contrast image

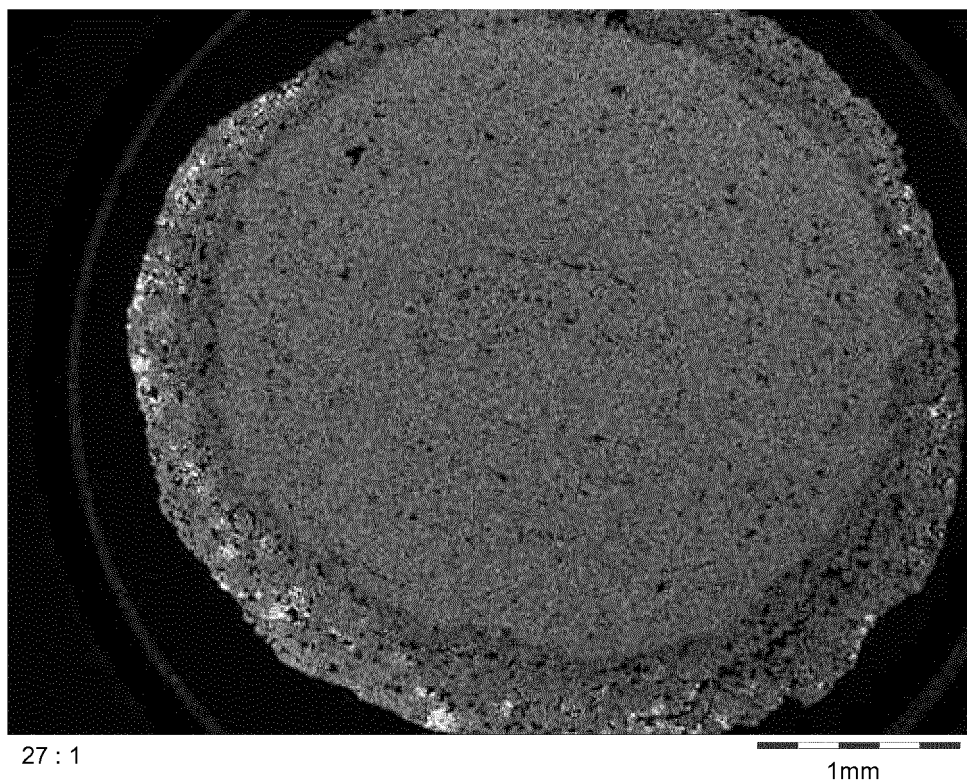


Fig. 7 b) EDX mapping of Cs

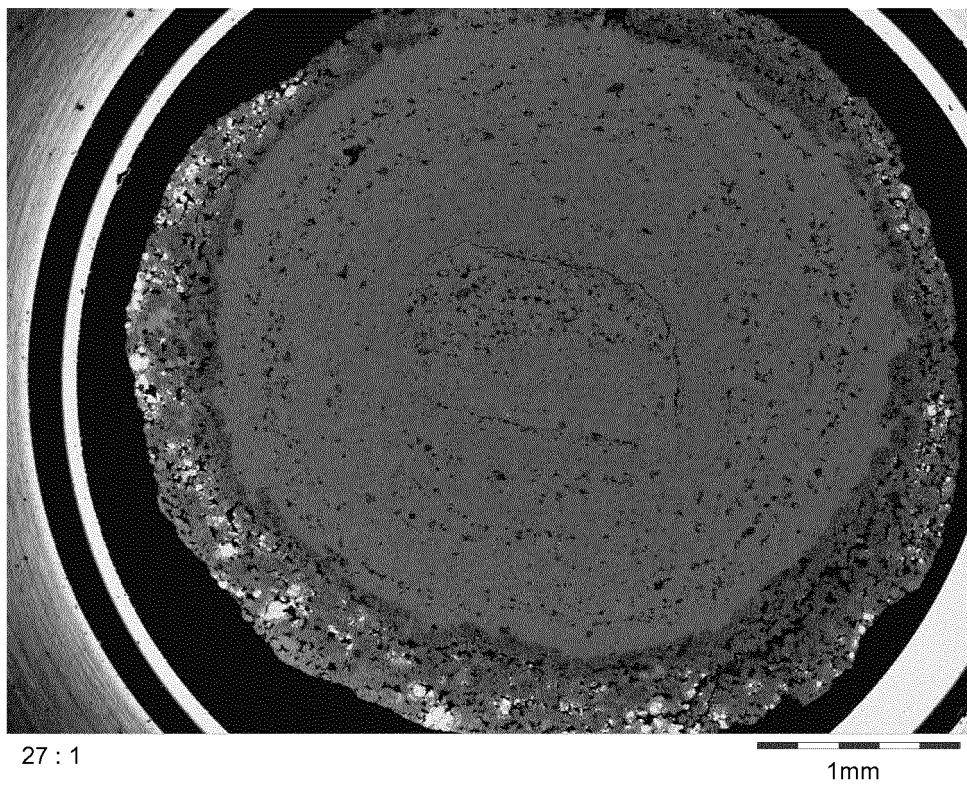


Fig. 7 c) EDX mapping of W

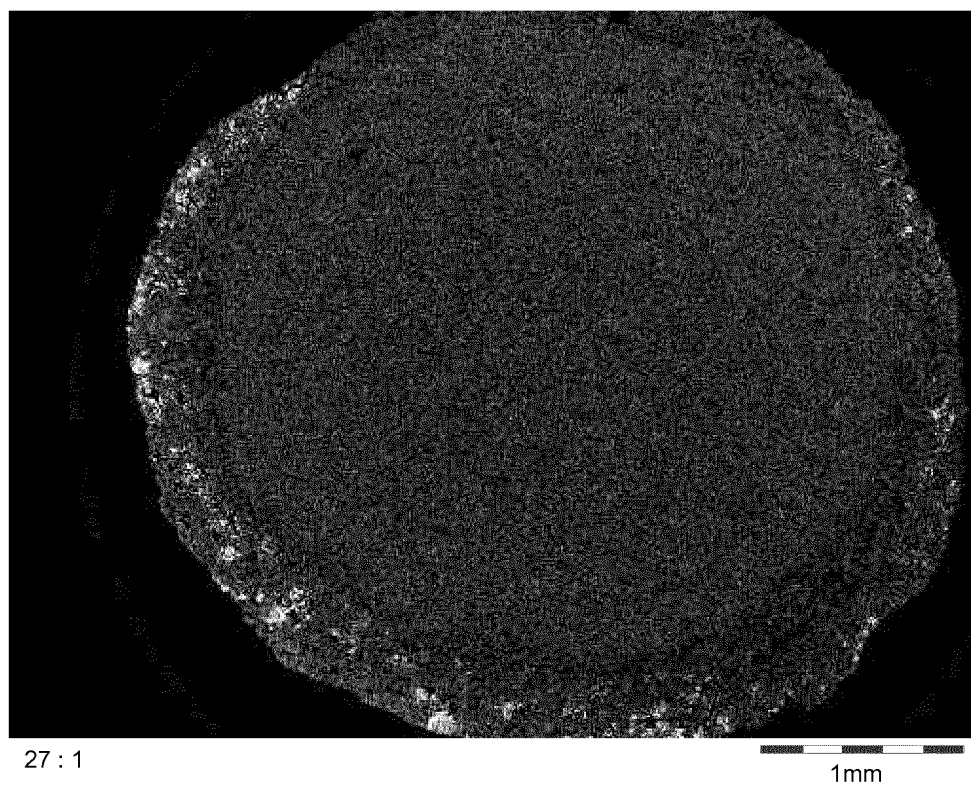


Fig. 7 d) EDX mapping of Al

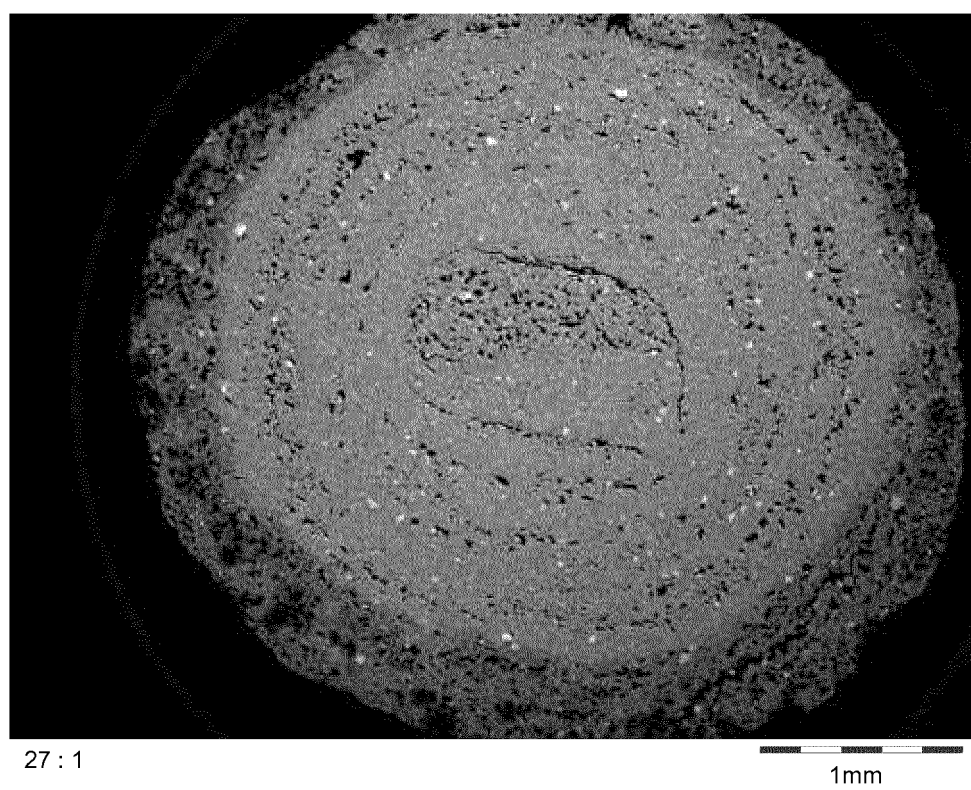


Fig. 7 e)

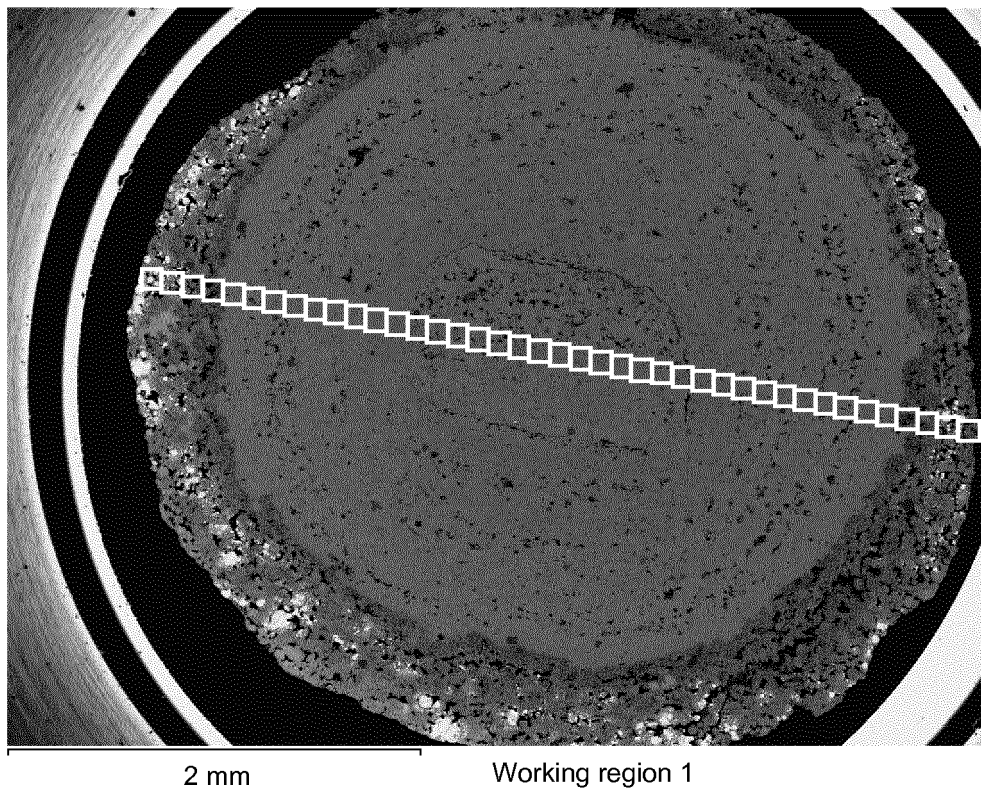
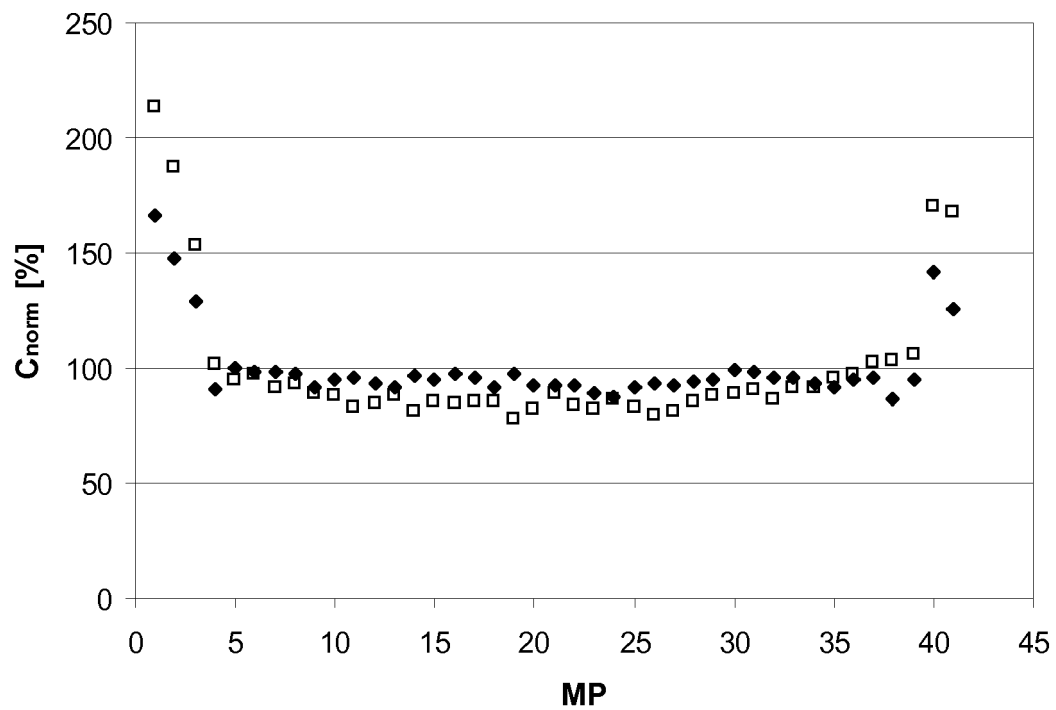


Fig. 7



5 f)

MP stands for measurement spots.

Fig. 8 a) Material contrast image

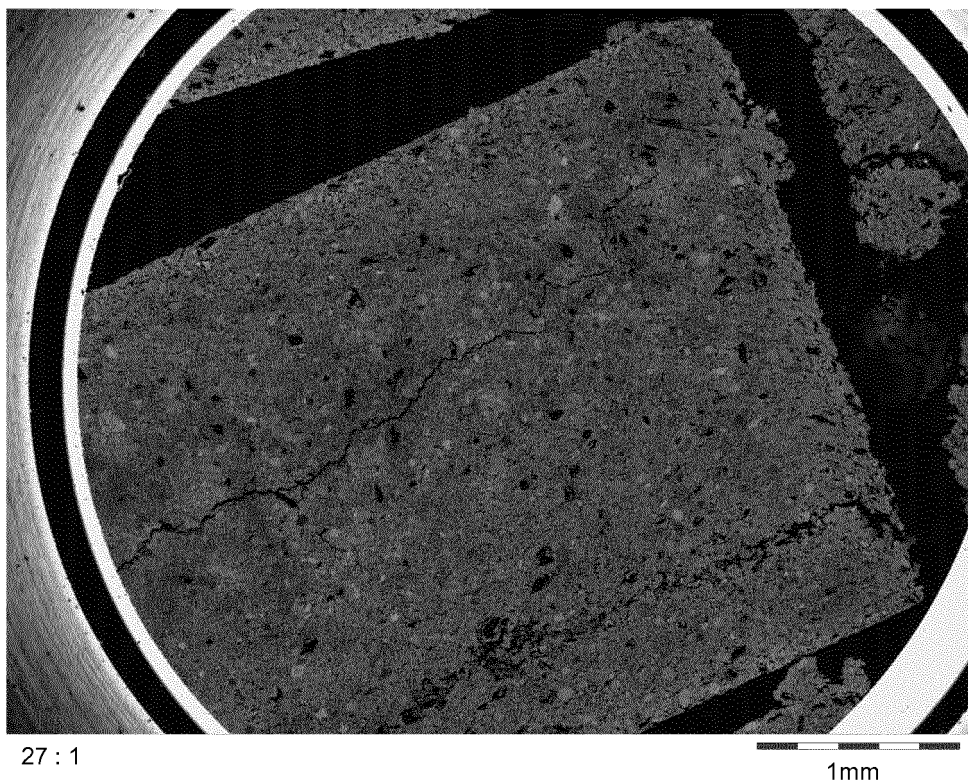


Fig. 8 b) EDX mapping of Cs

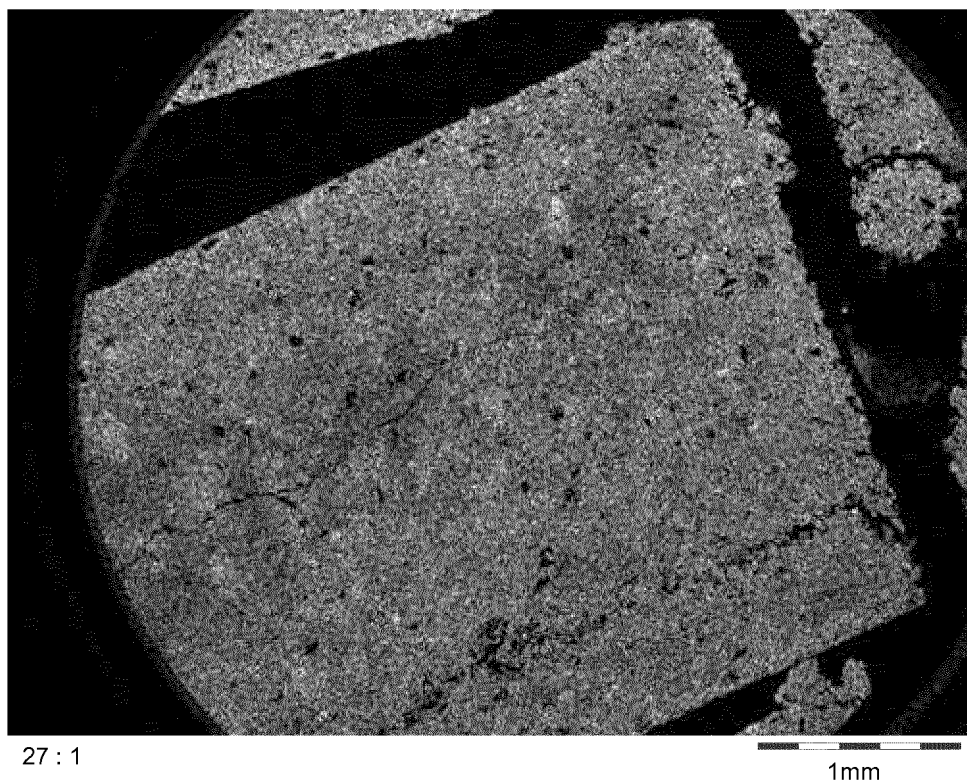


Fig. 8 c) EDX mapping of W

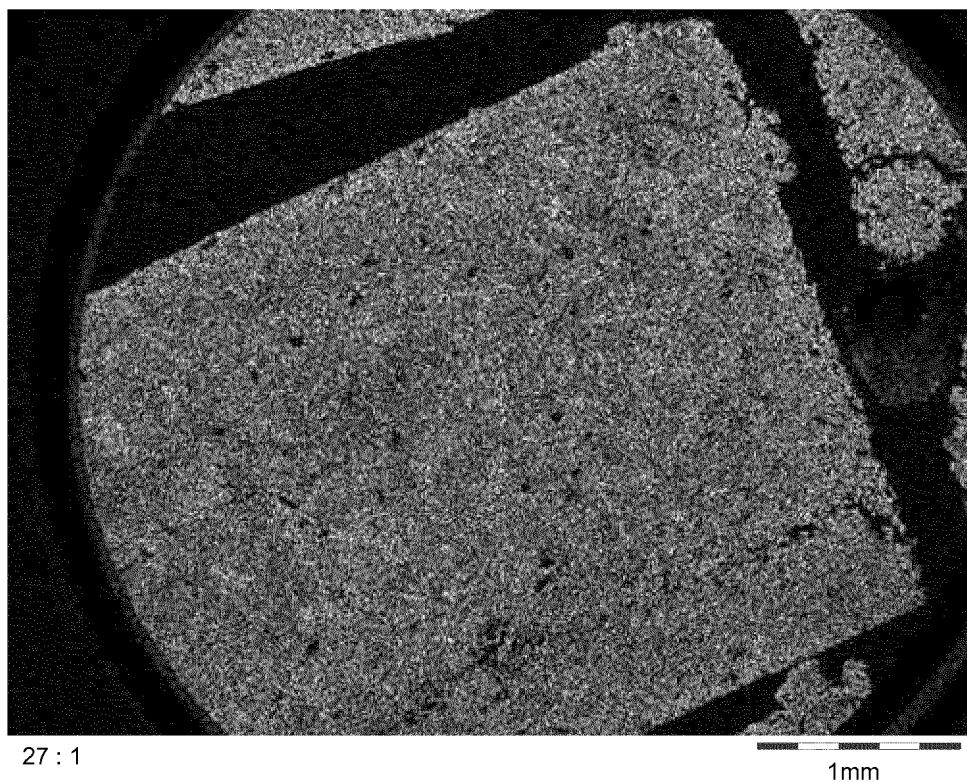


Fig. 8 d) EDX mapping of Al



Fig. 8 e)

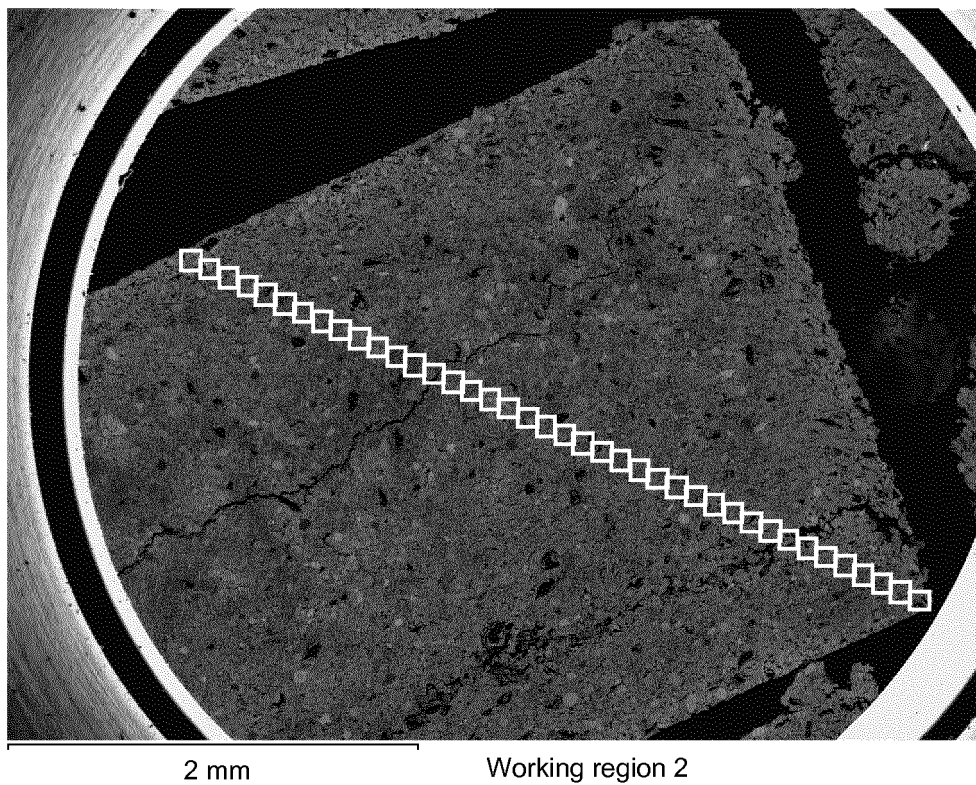
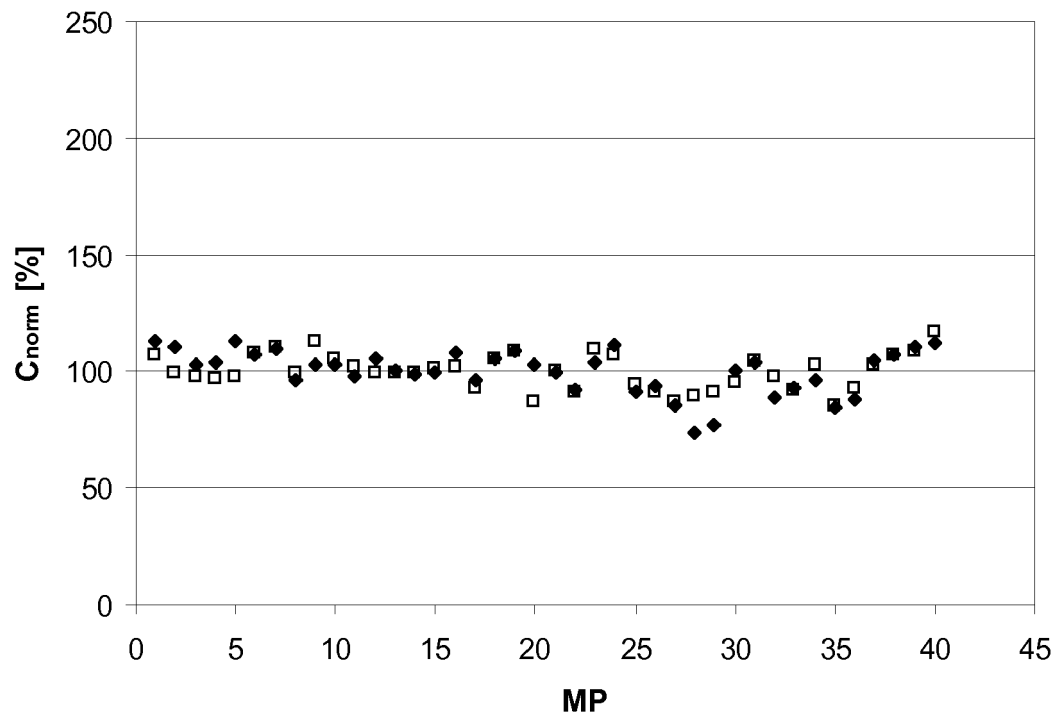


Fig. 8 f)



5 MP stands for measurement spots.