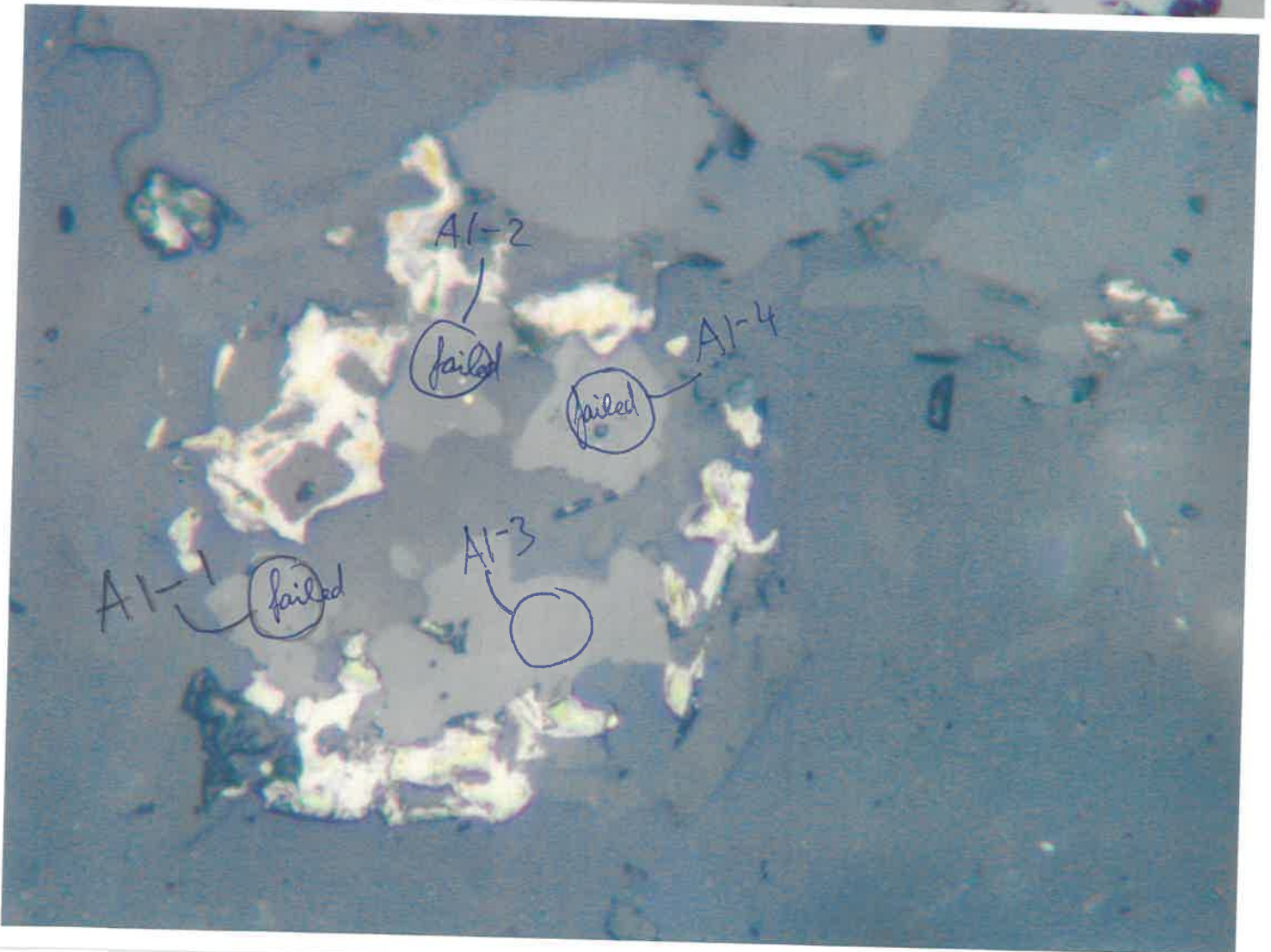
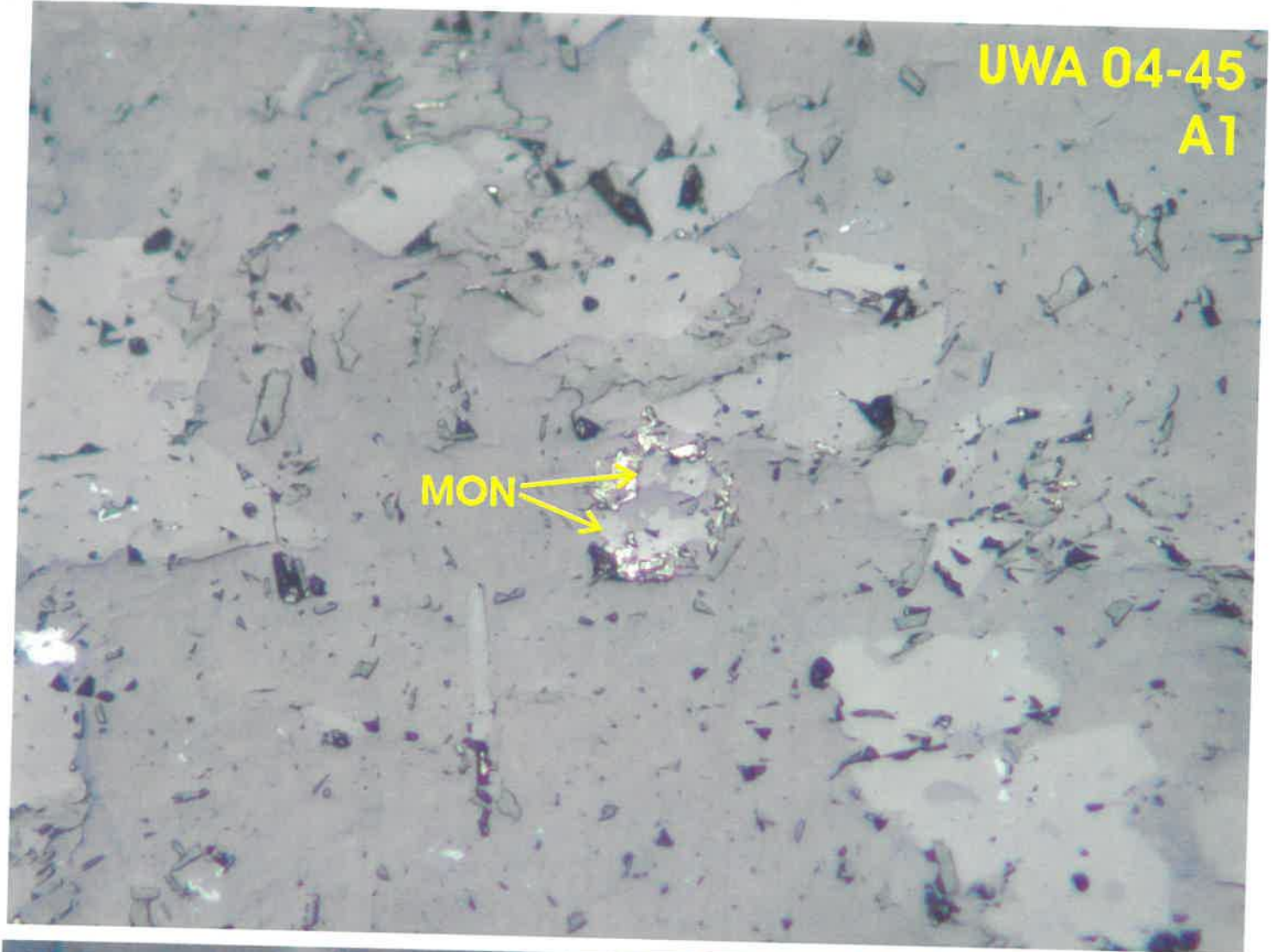


UWA 04-45

A1

MON



UWA 04-45 A1



100 μm



10 μm

UWA 04-45  
A2

MON →

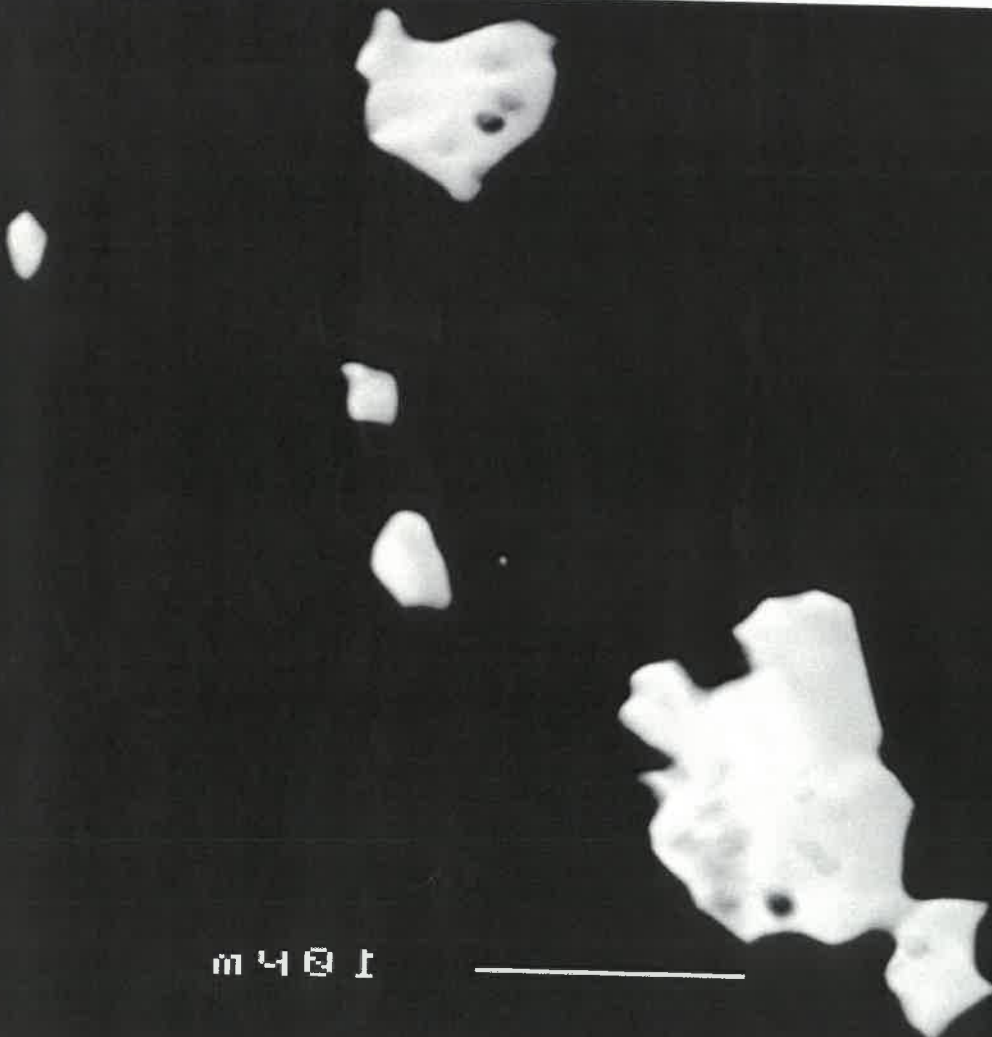
A2-1



UWA 04-45 A2



m4001



m401



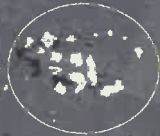
UWA 04-45  
B1

MON →

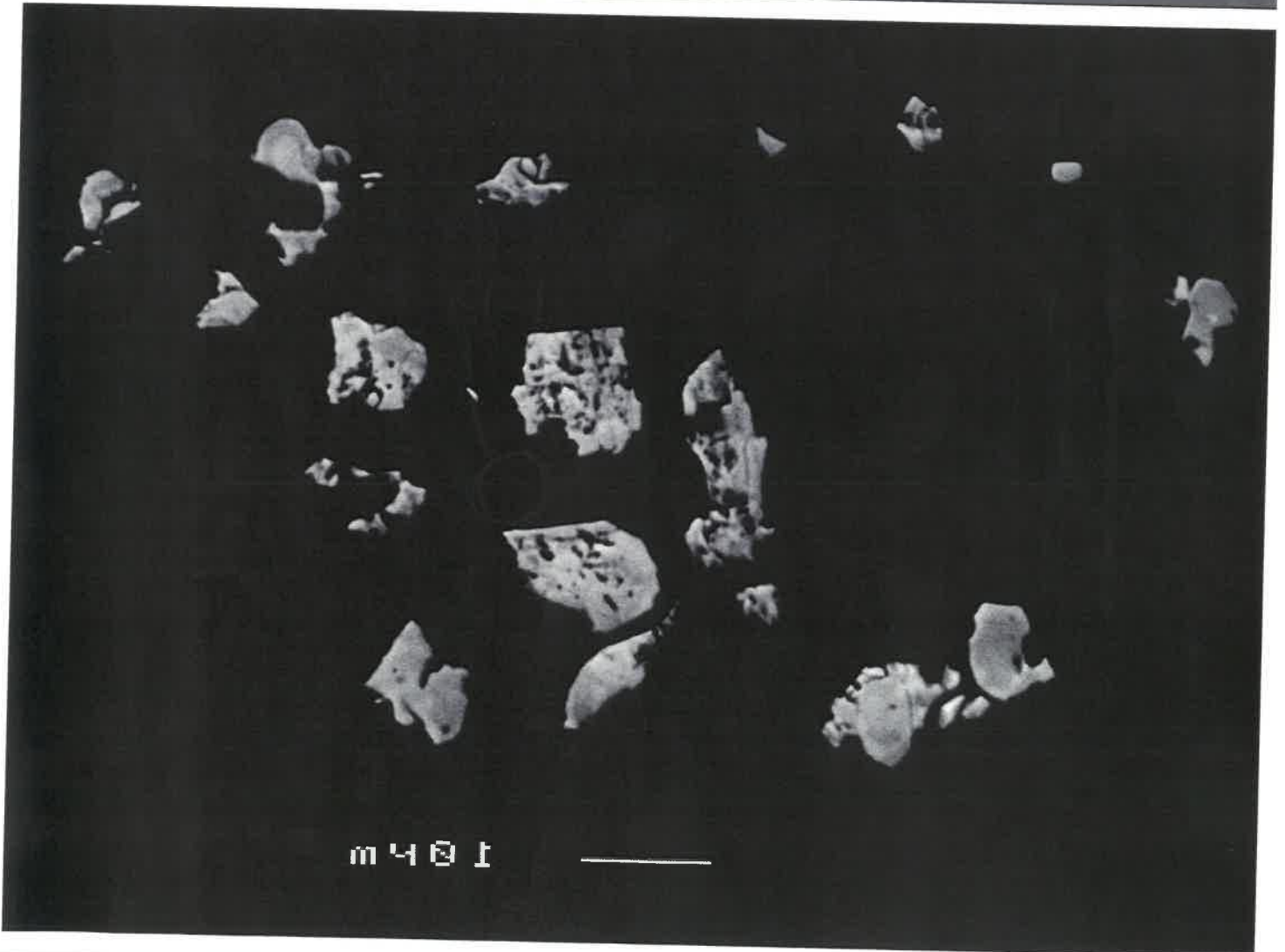
B1-1



UWA 04-45 B1



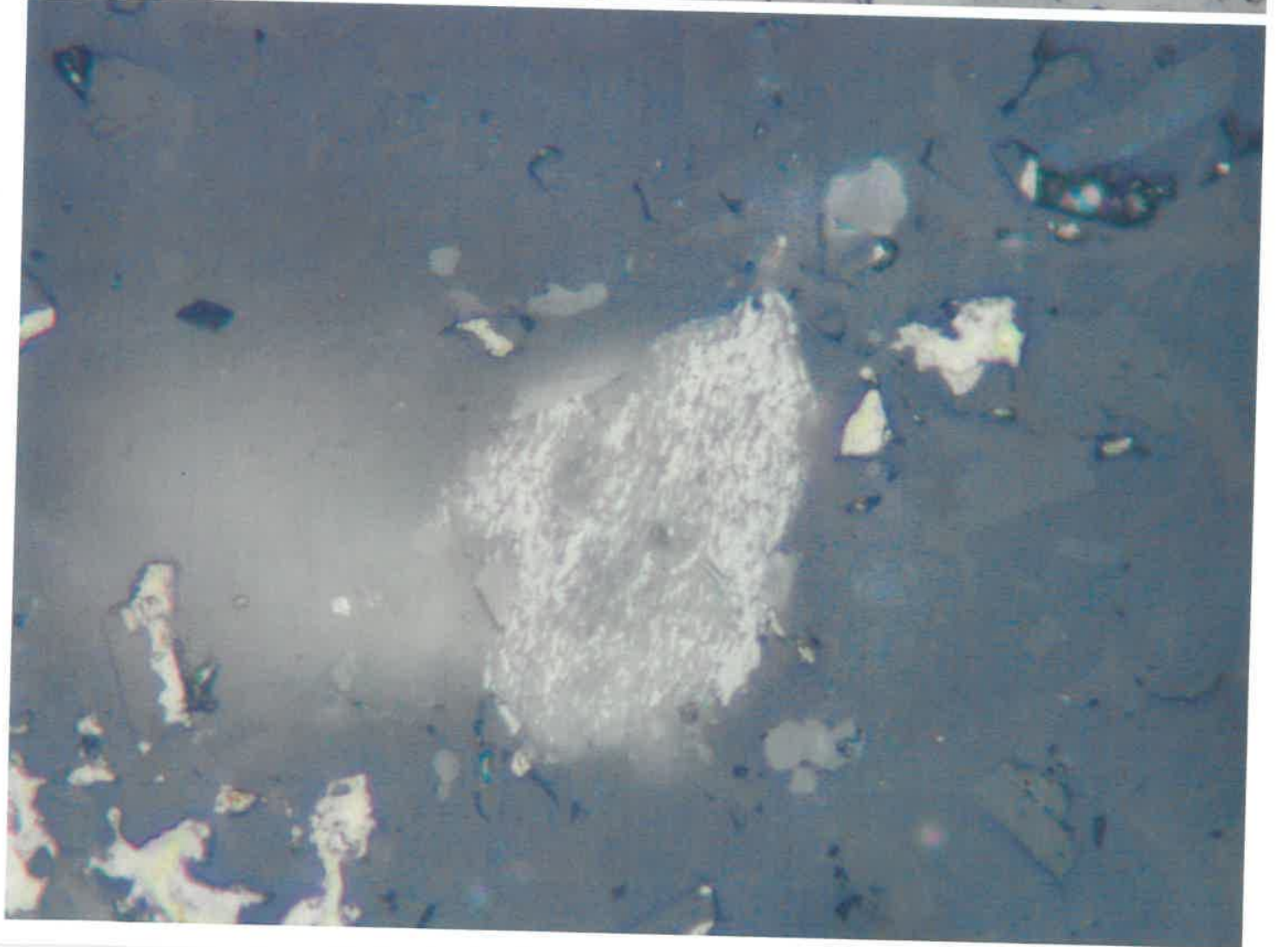
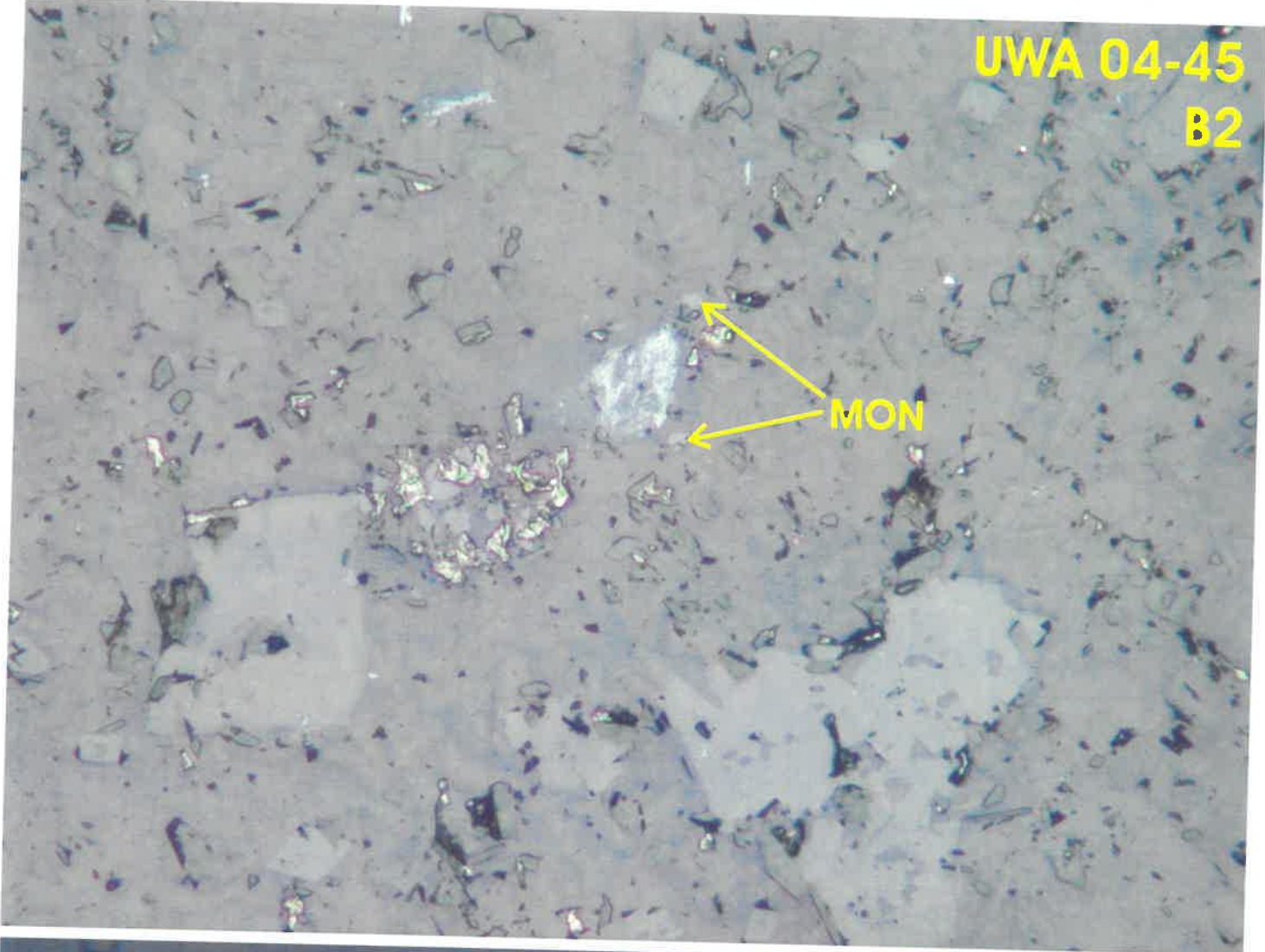
m4001 \_\_\_\_\_



m4001 \_\_\_\_\_

UWA 04-45

B2



UWA 04-45 B2



m4001 \_\_\_\_\_



5

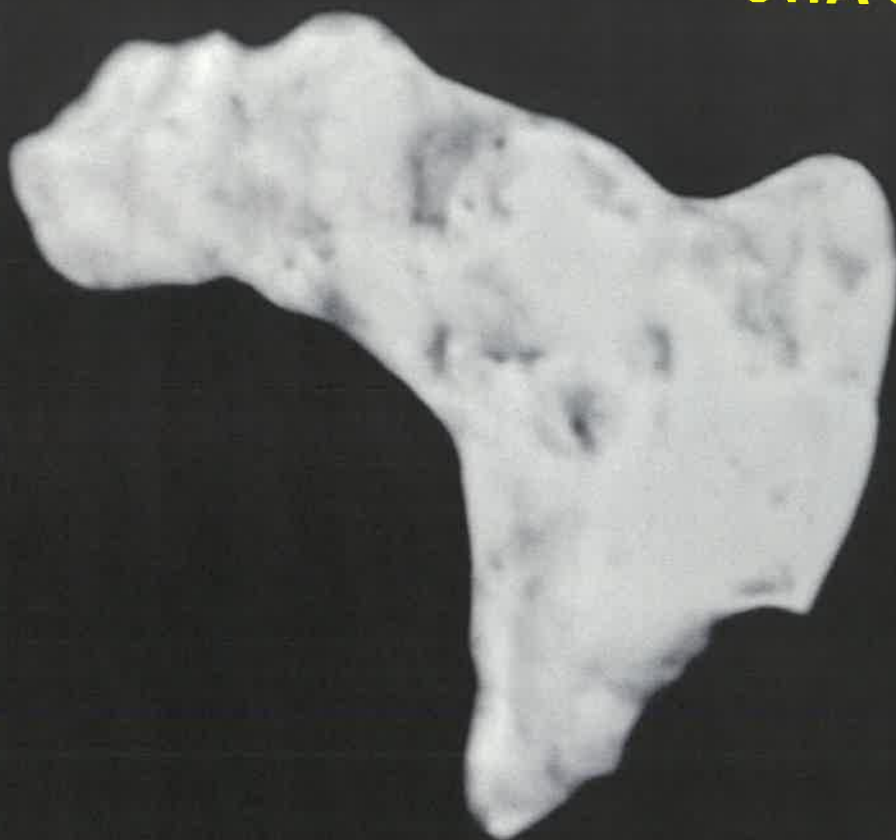


m401 \_\_\_\_\_





UWA 04-45 B3



m 4 8 1



UWA 04-45  
B3

MON



B3-1



UWA 04-45 B3



m4001 \_\_\_\_\_



m401 \_\_\_\_\_

UWA 04-45  
C1

MON

C1-3

C1-1

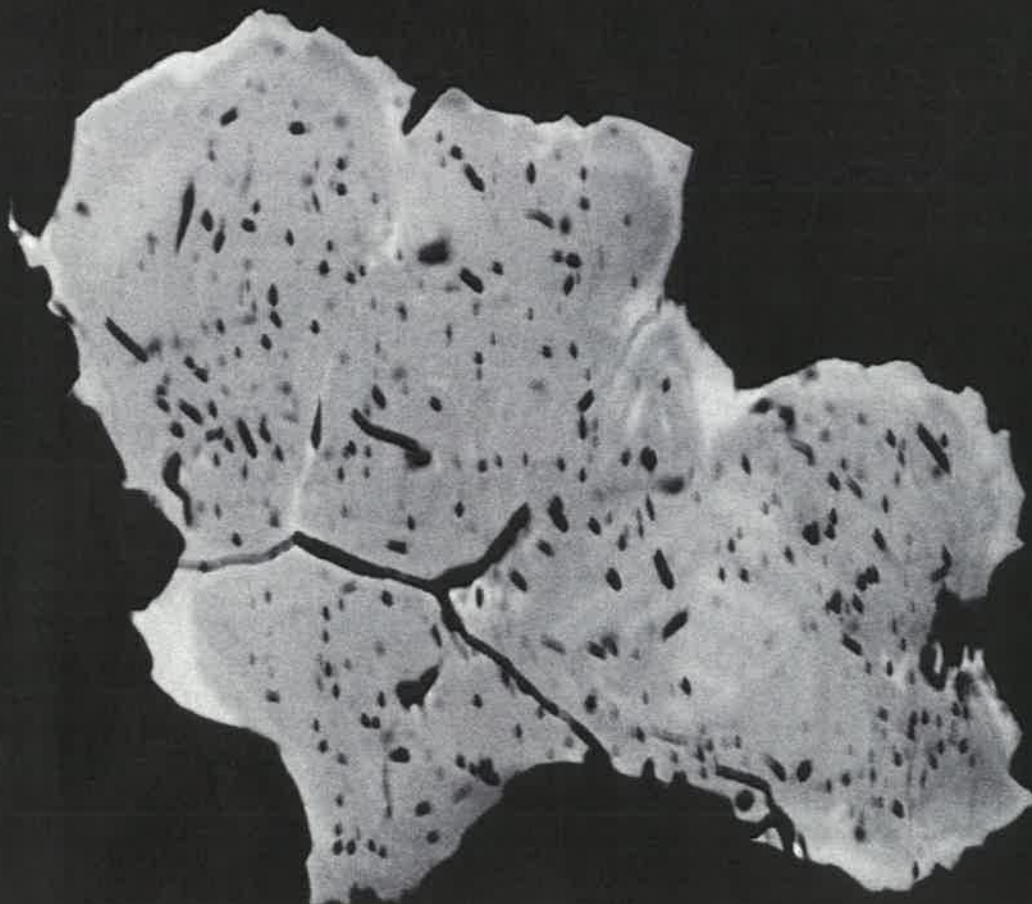
C1-2

C1-4

UWA 04-45 C1



m 400 i ———

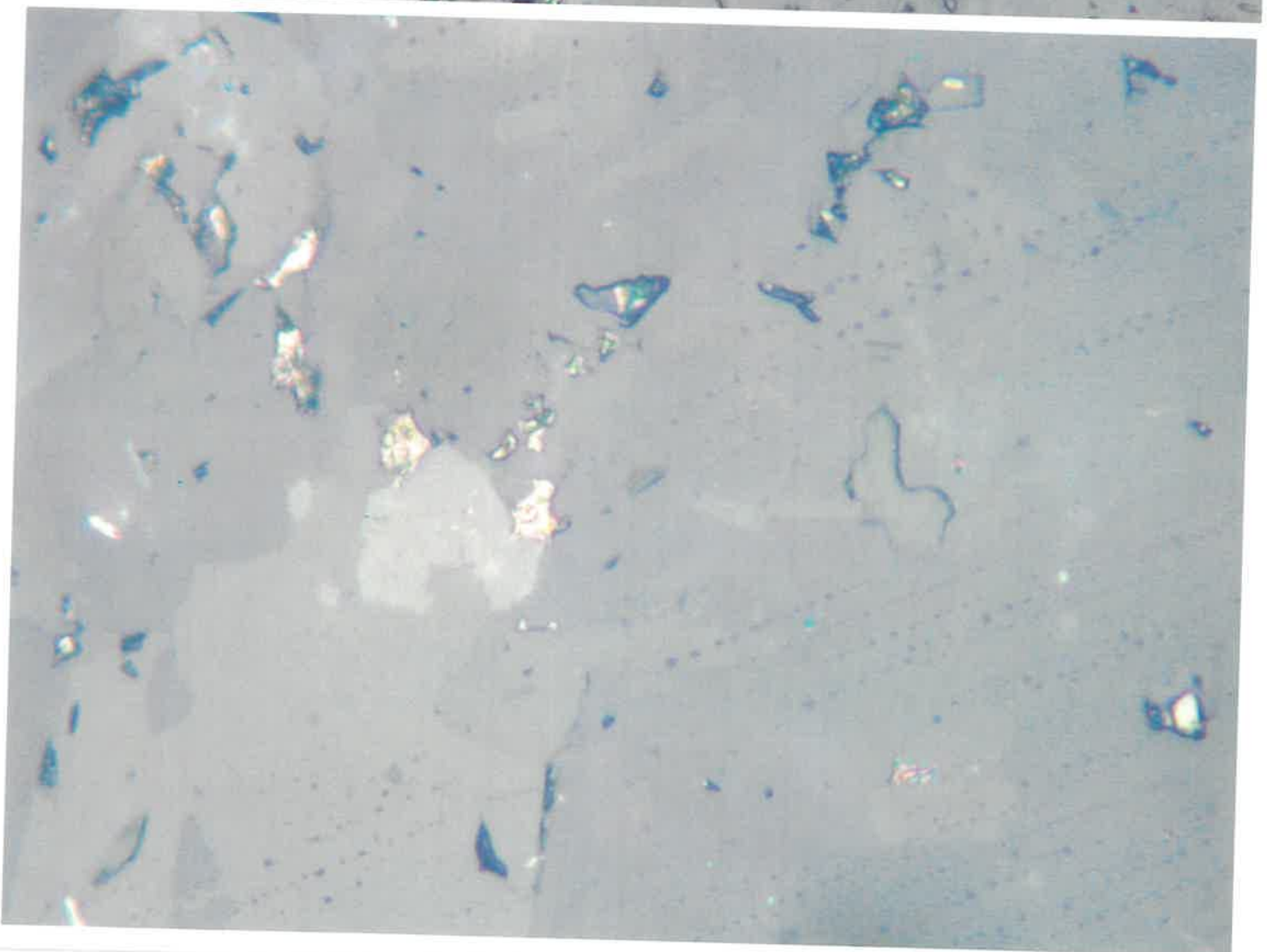


m 400 i ———

UWA 04-45

D1

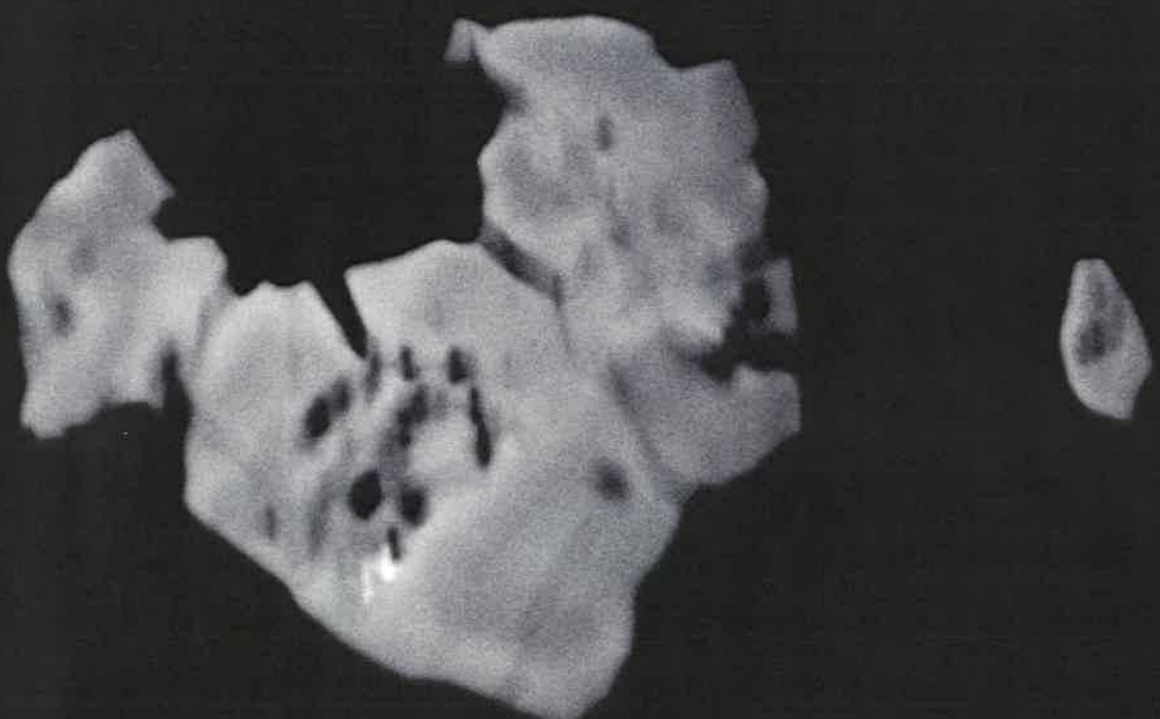
MON



UWA 04-45 D1



m 4 0 0 1 \_\_\_\_\_



m 4 0 1 \_\_\_\_\_

UWA 04-45

E1

MON





UWA 04-45 E1



m400t \_\_\_\_\_



m400t \_\_\_\_\_

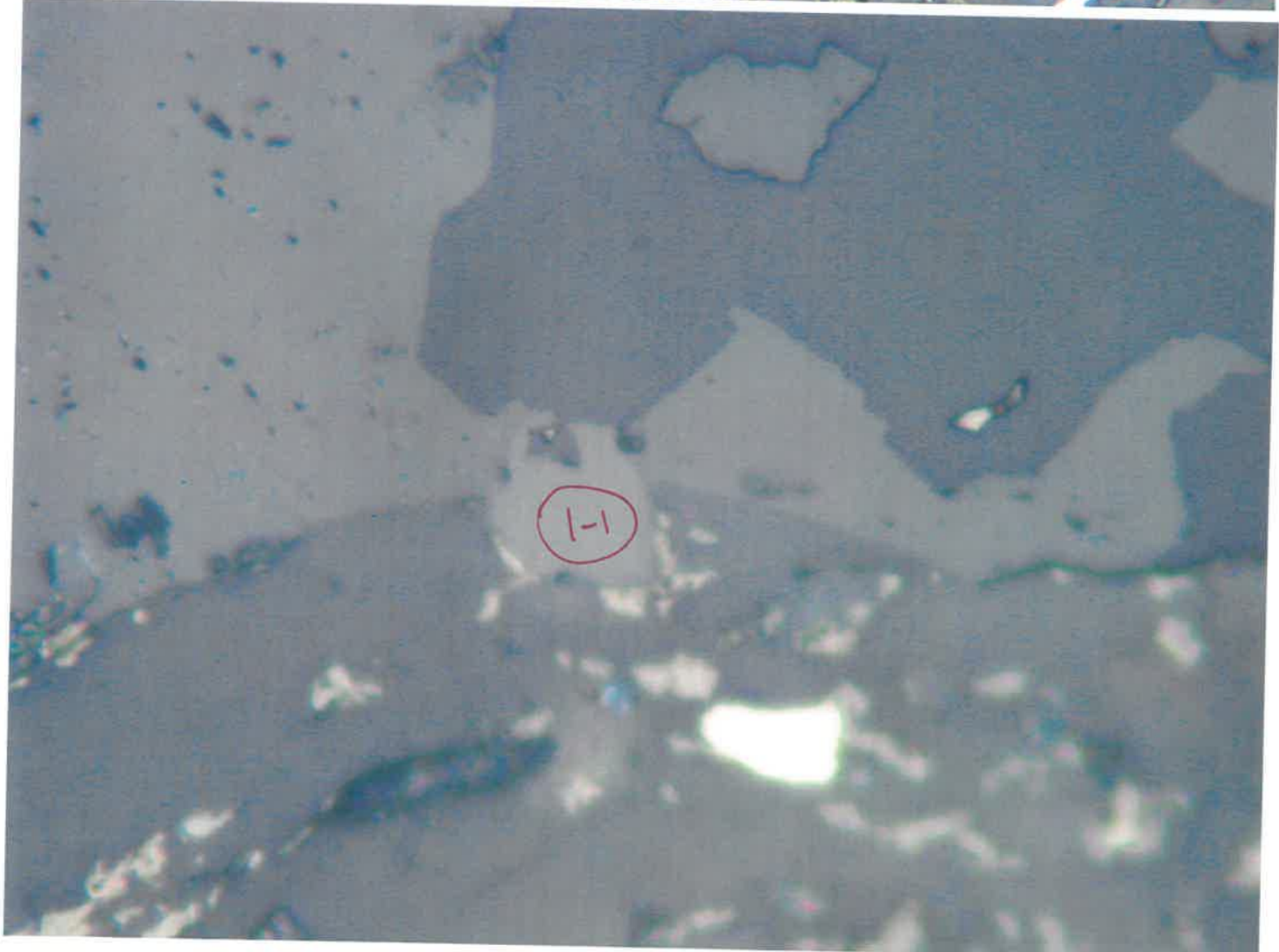
UWA 04-45

F1

MON



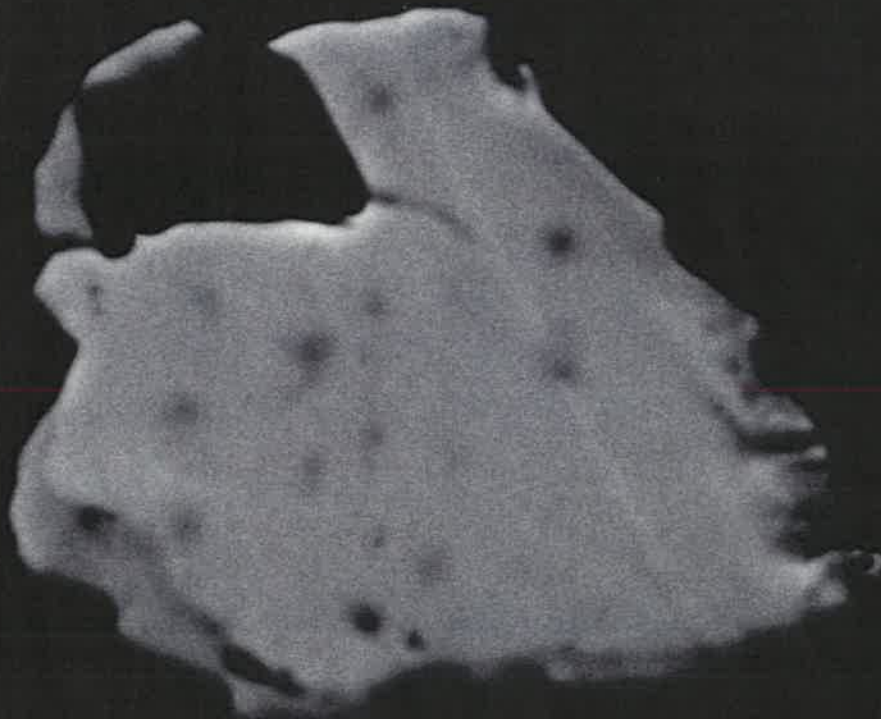
1-1



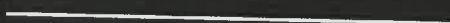
UWA 04-45 F1



m4001



m401



UWA 04-45  
G1

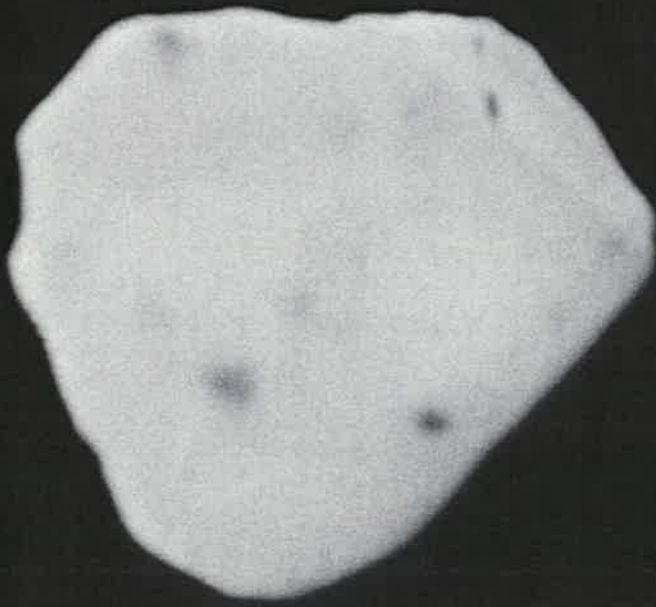
MON



UWA 04-45 G1



m400t ———



m400t —————

UWA 04-45  
01

MON

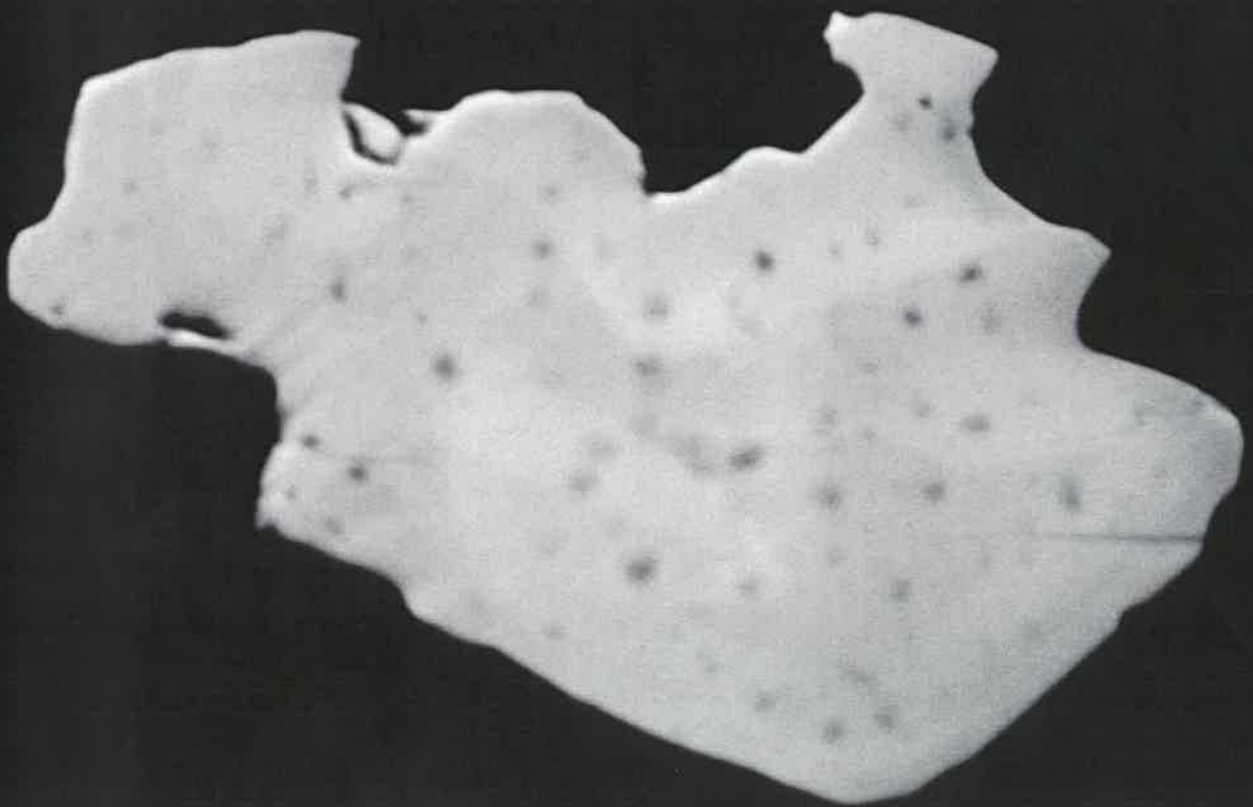


not Vesicite!  
monazite!

UWA 04-45 01



m4001 ———



m401 ———

UWA 04-45  
M1

MON



M1-2



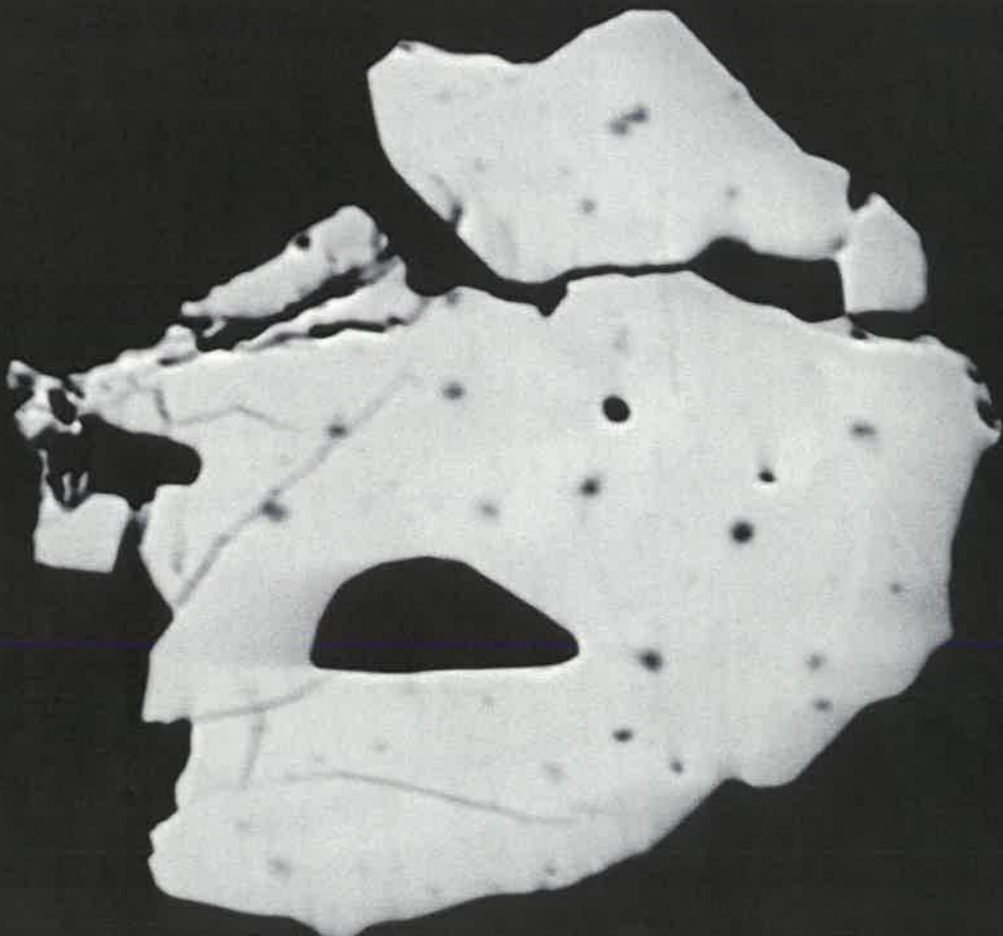
M1-1  
M1-1b



UWA 04-45 M1



m400 I ———



m400 I ———

UWA 04-45  
N1

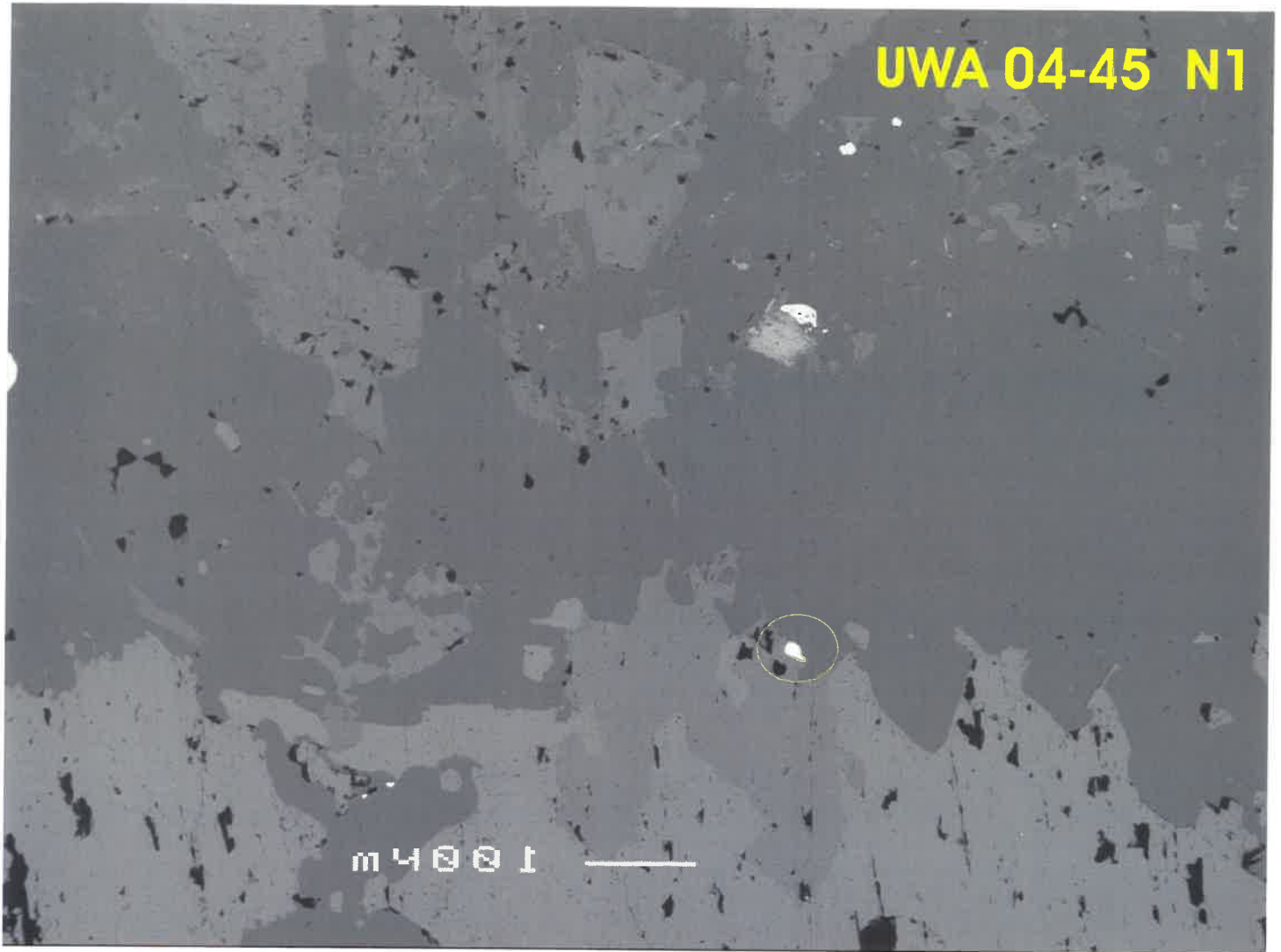
MON



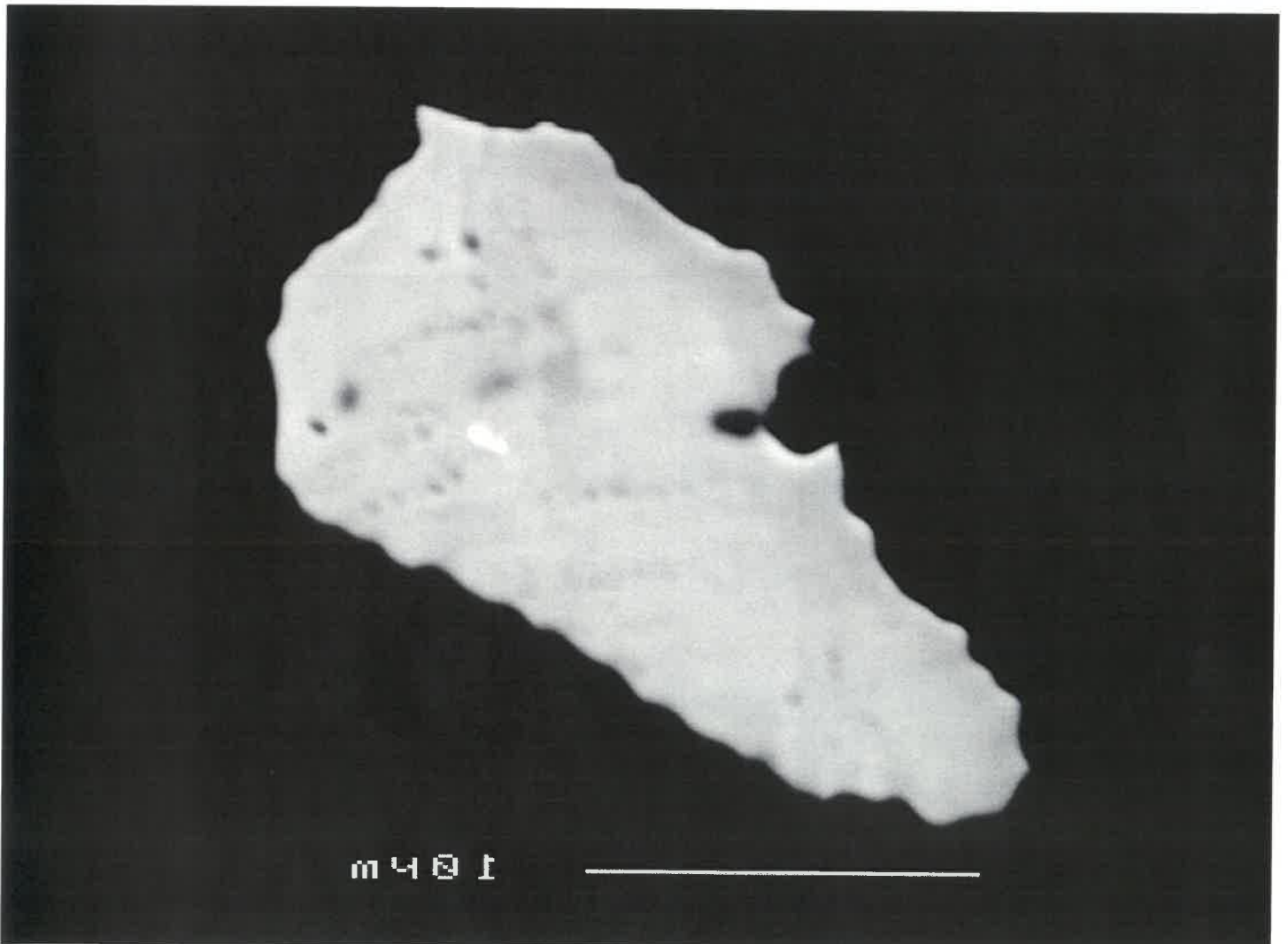
high 204



UWA 04-45 N1



m 400 i



m 400 i

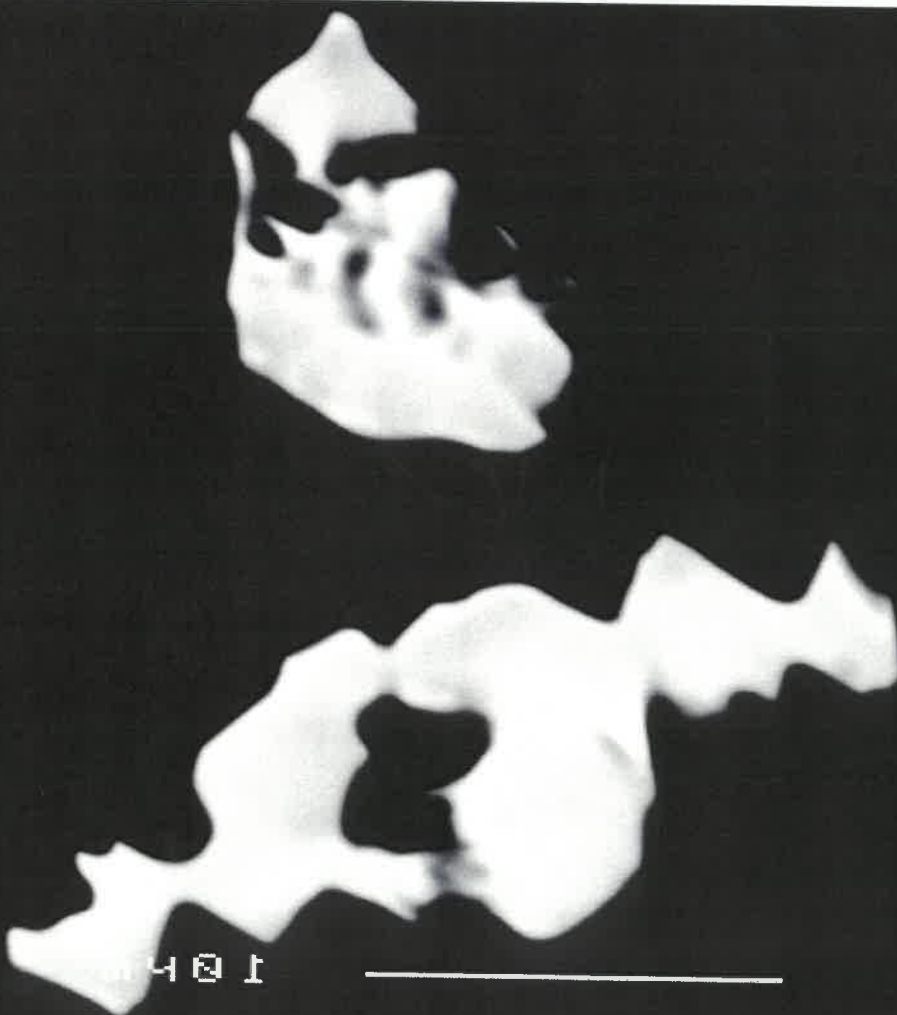
UWA 04-45  
J1

MON

Q  
J1-1  
J1-1b

UWA 04-45 J1

m4001



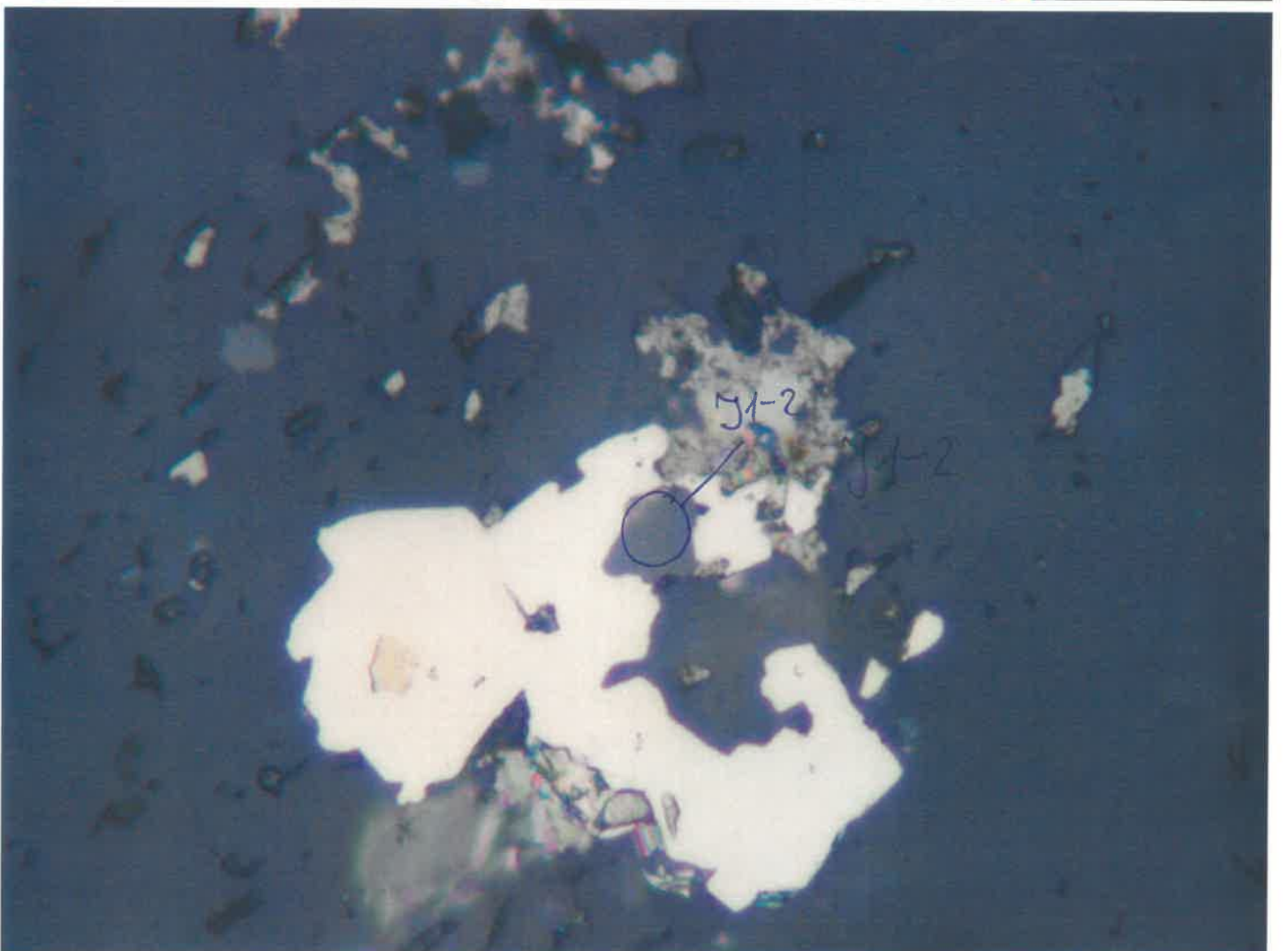
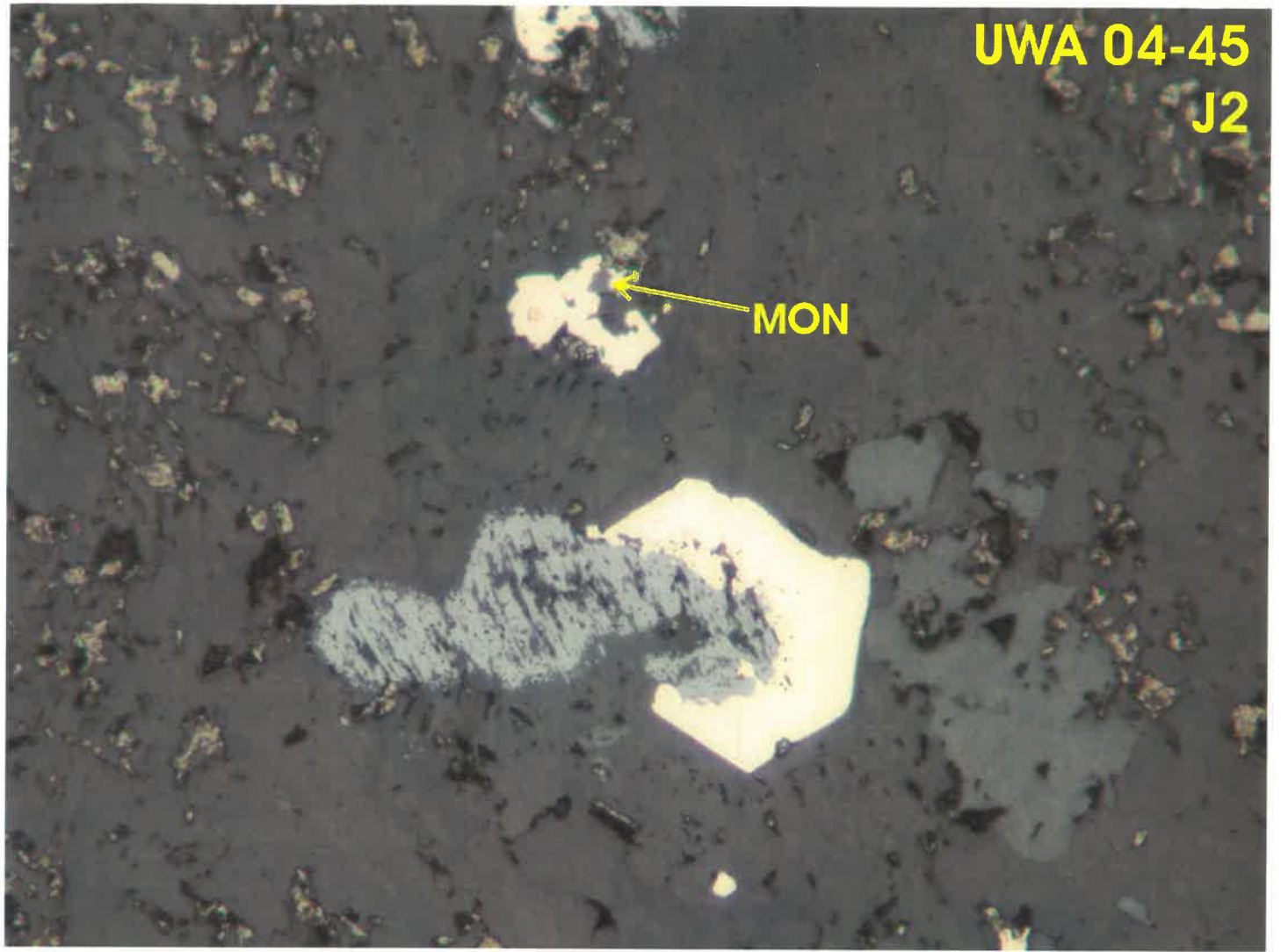
m4001



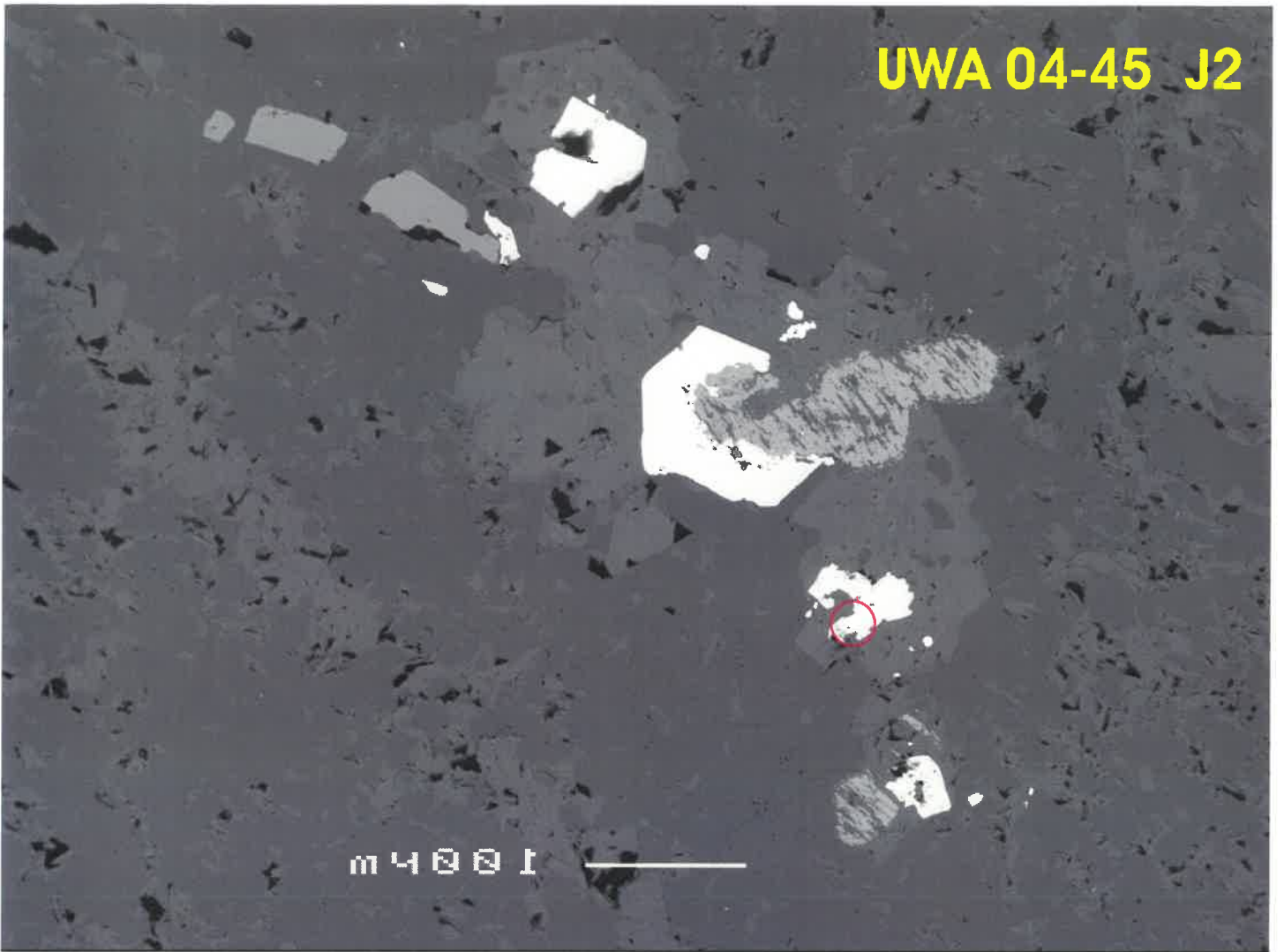
UWA 04-45

J2

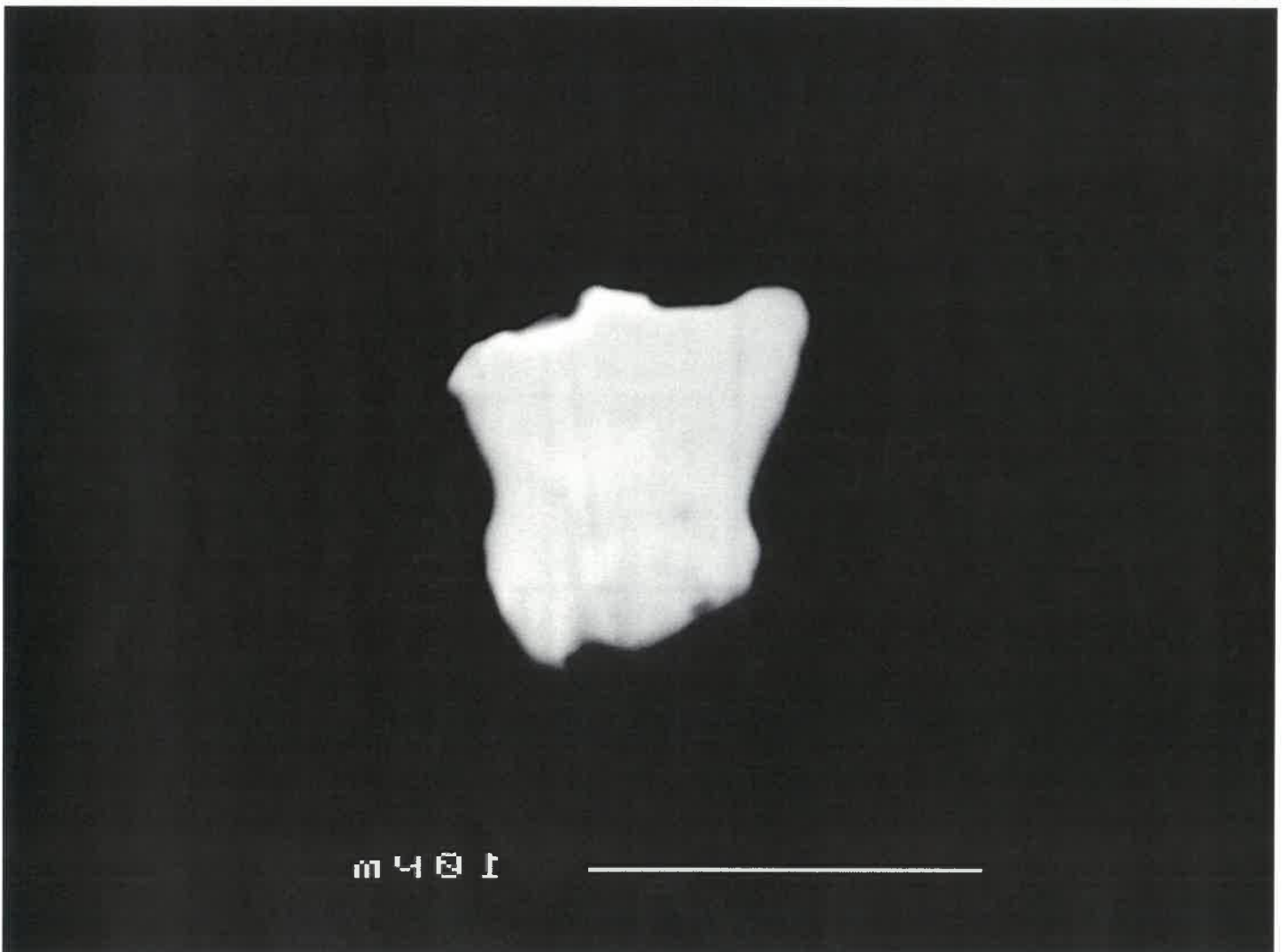
MON



UWA 04-45 J2



m 4 0 0 1



m 4 0 1

UWA 04-45  
L1

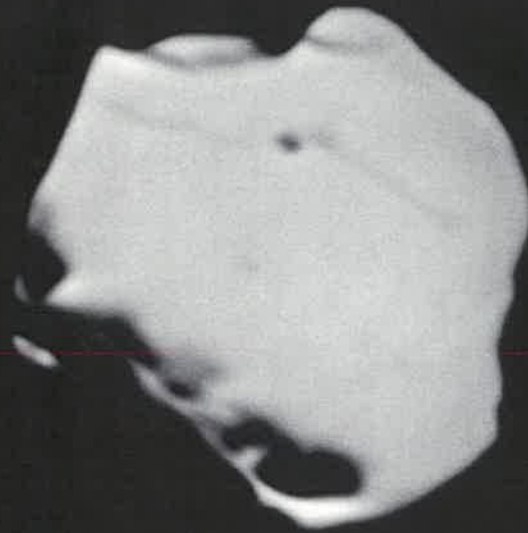
MON



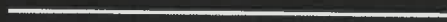
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UWA 04-45 L1



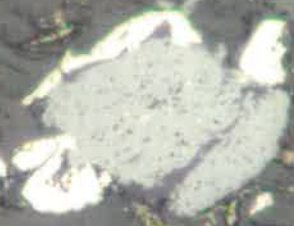
m 4 0 1



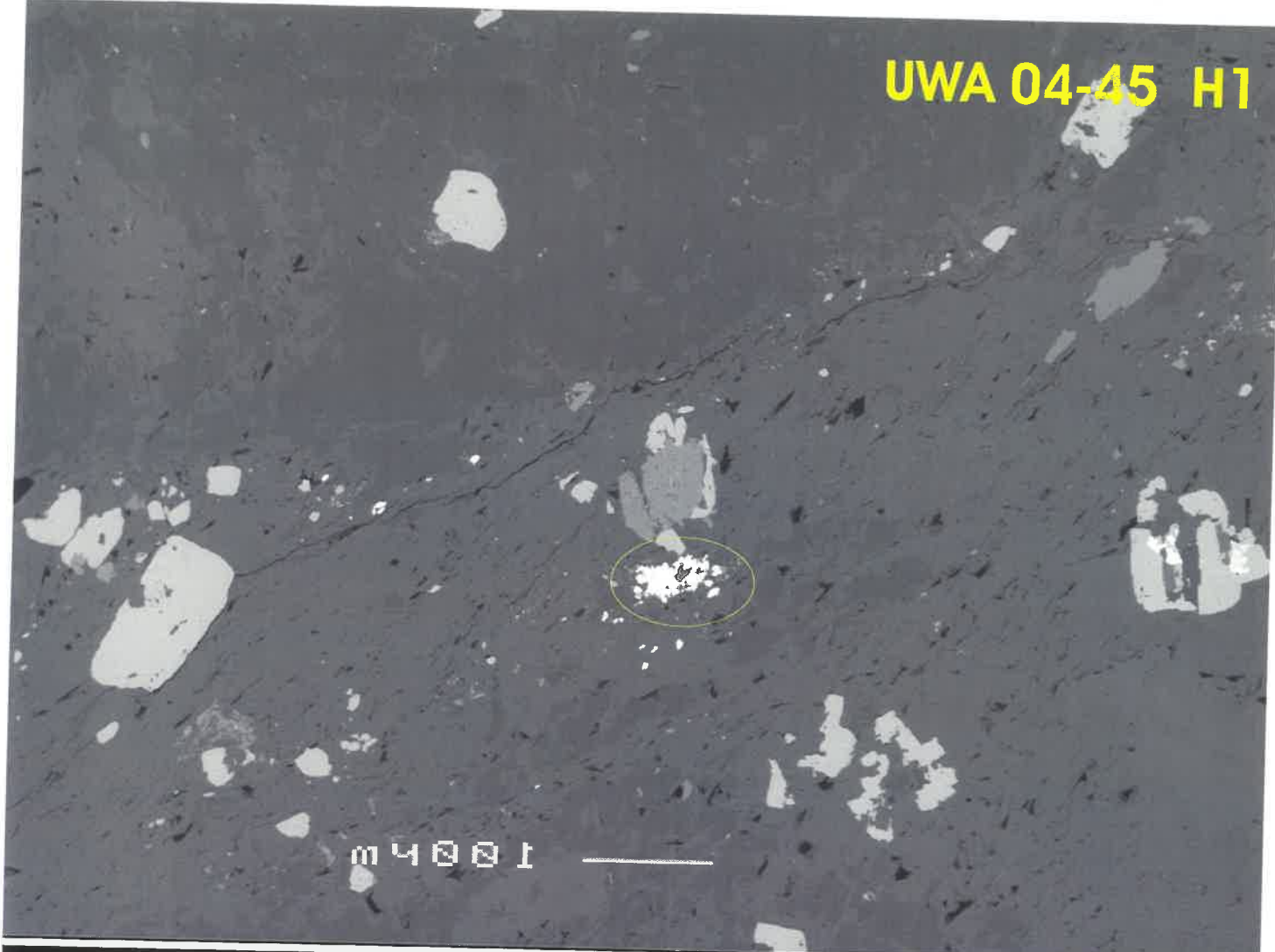
UWA 04-45

H1

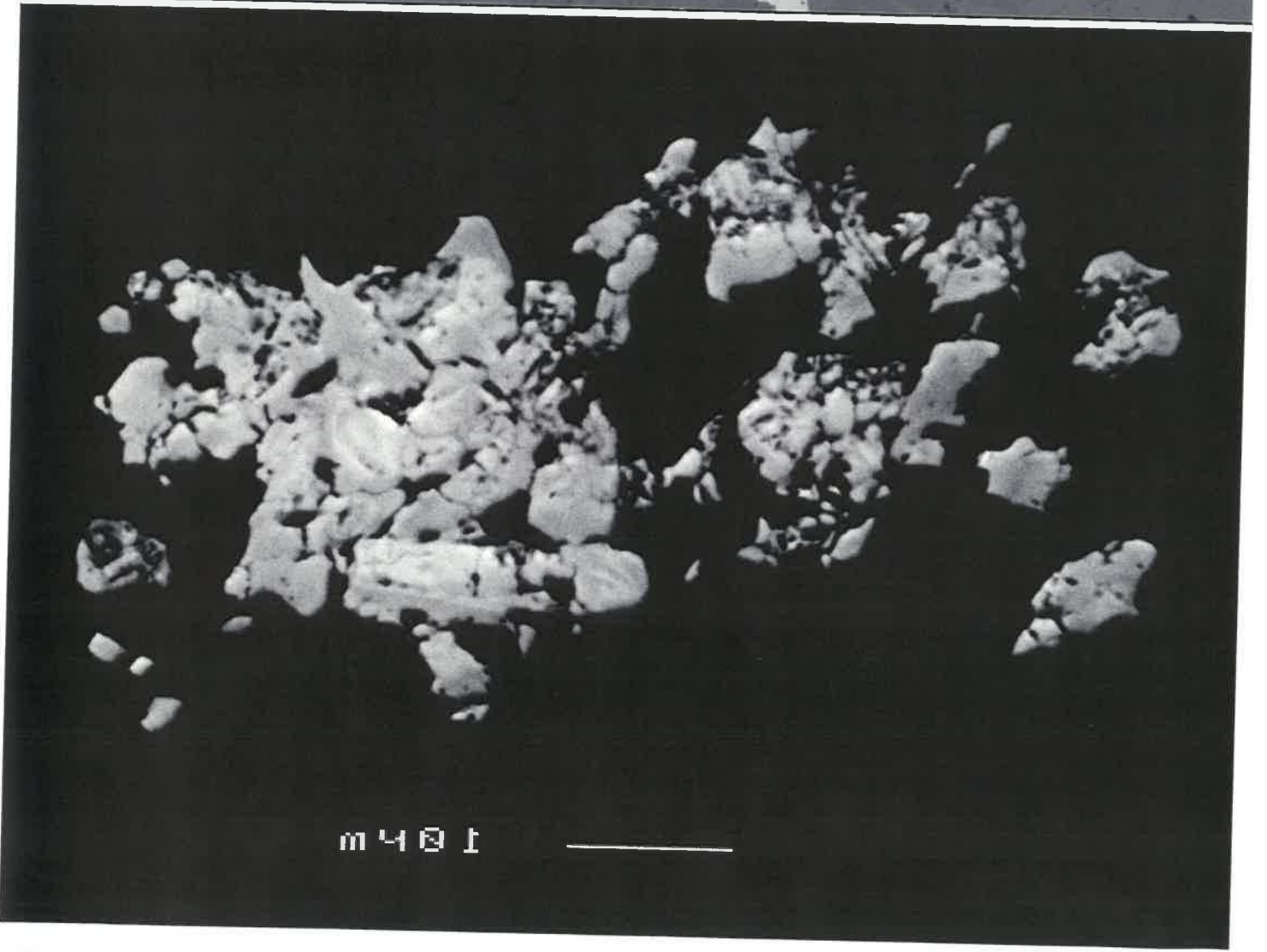
MON



UWA 04-45 H1



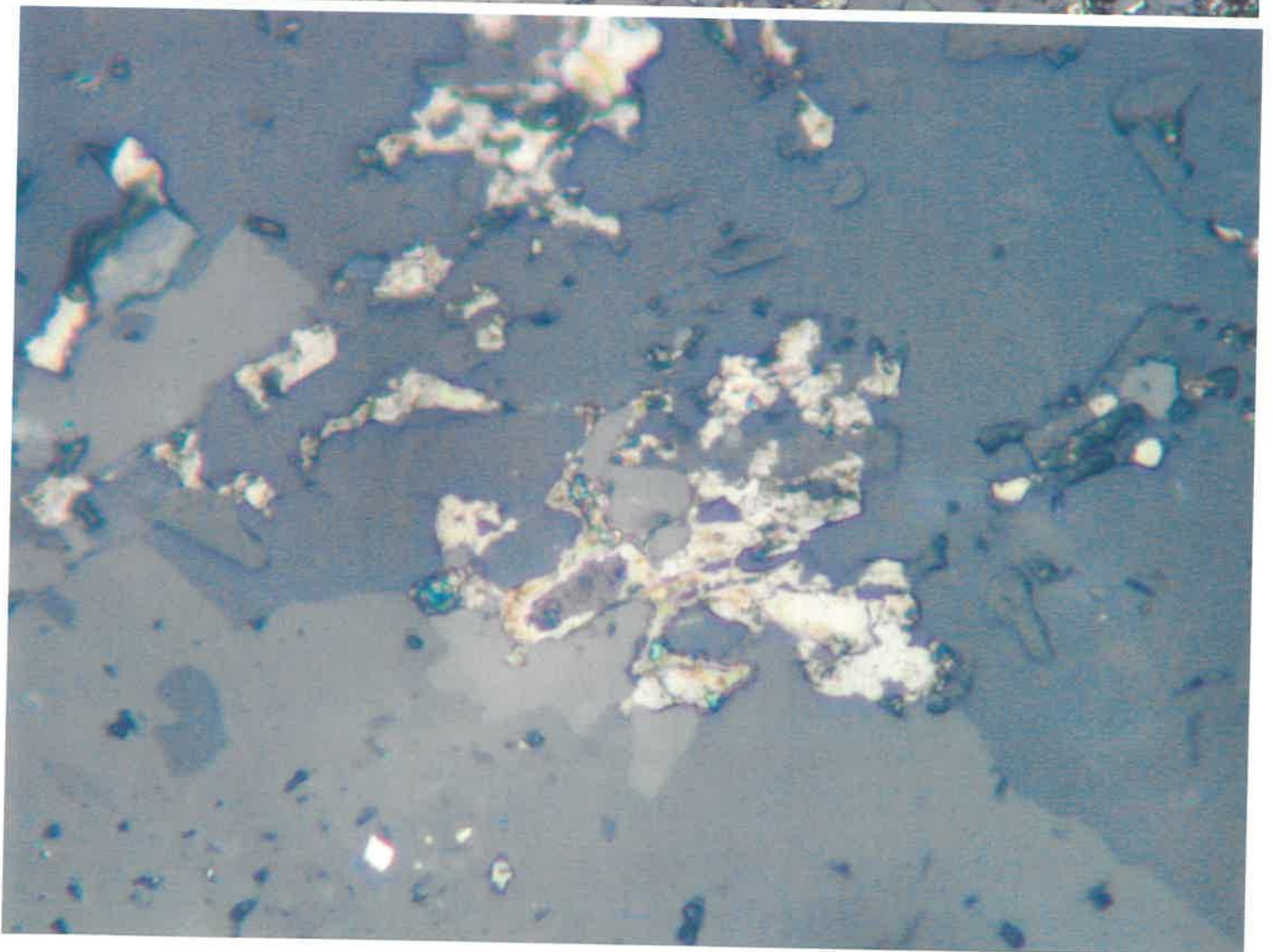
m4001



m401

UWA 04-45  
11

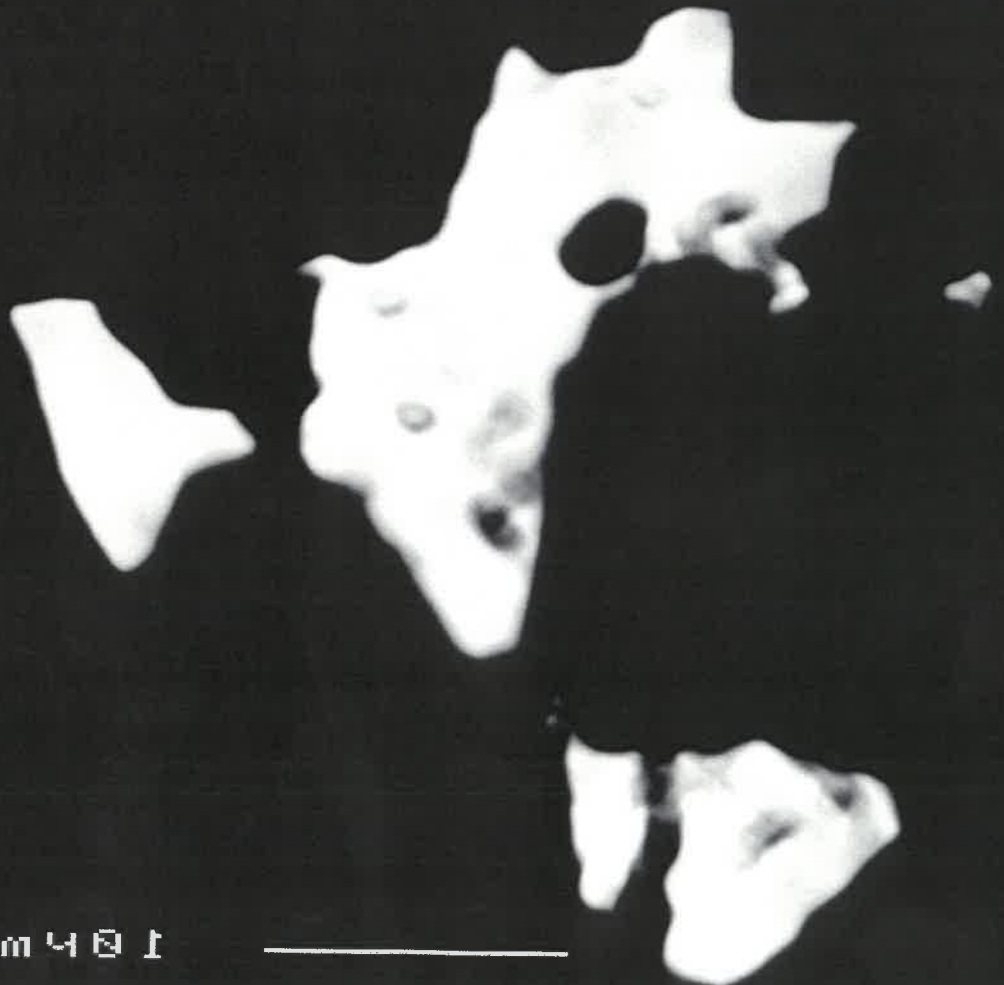
MON



UWA 04-45 11

m 4 0 0 1

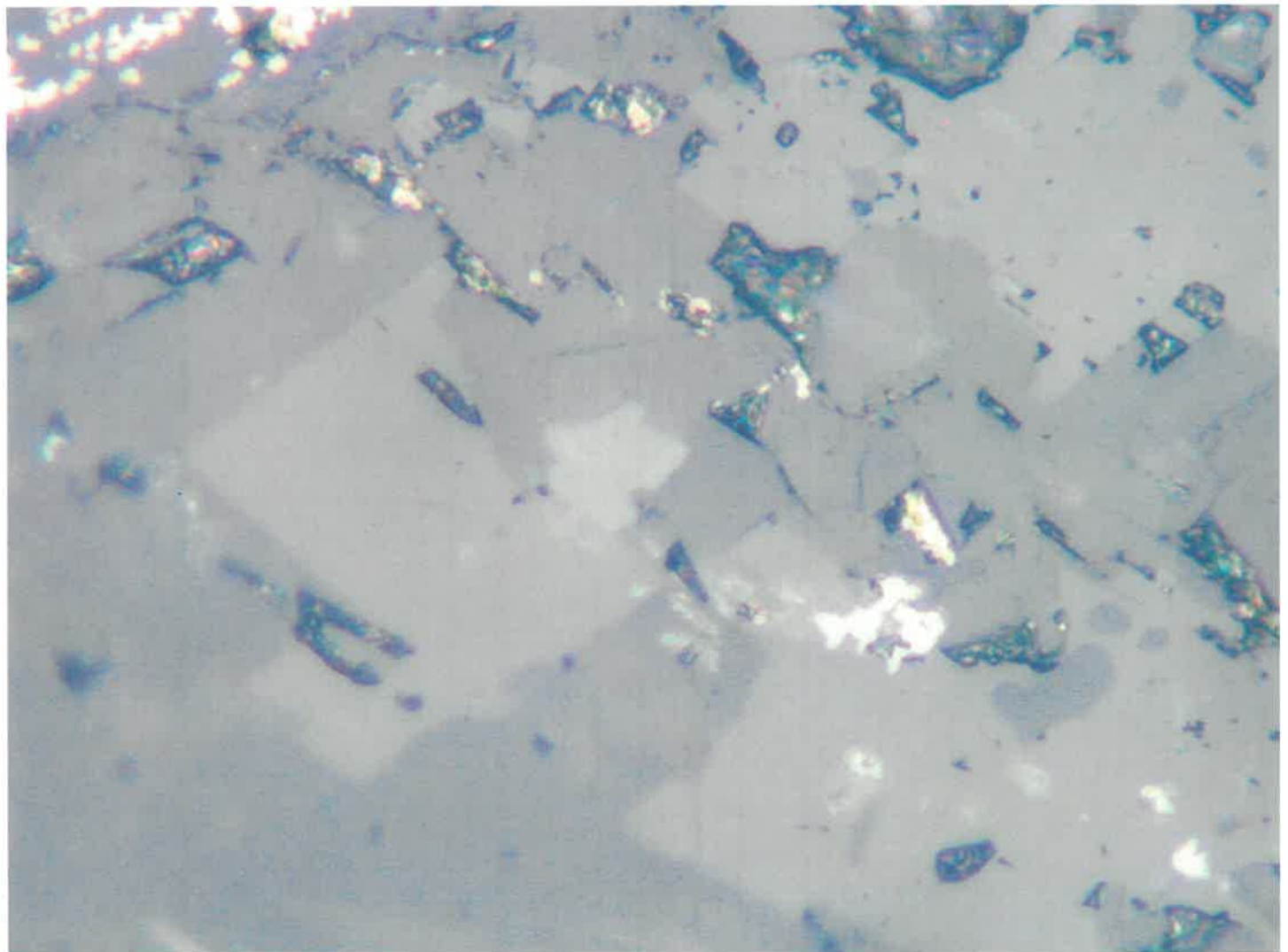
m 4 0 0 1



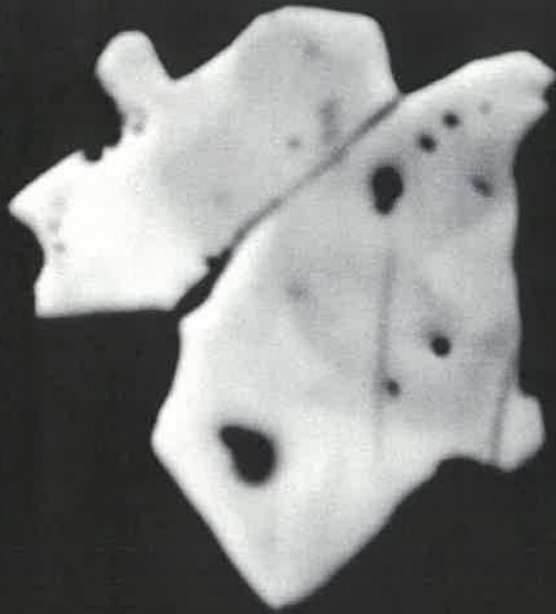
UWA 04-45

K1

MON



UWA 04-45 K1



m401

