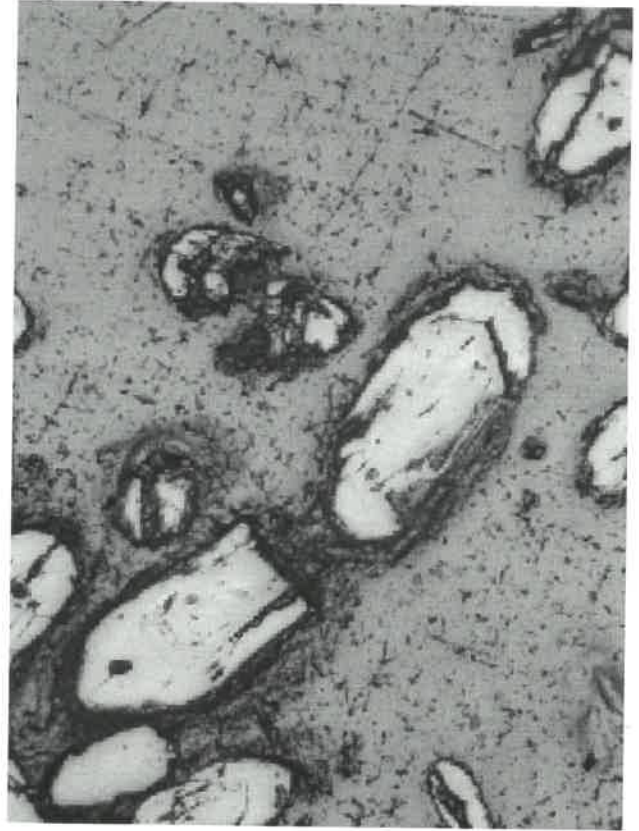


POPULATION (B)

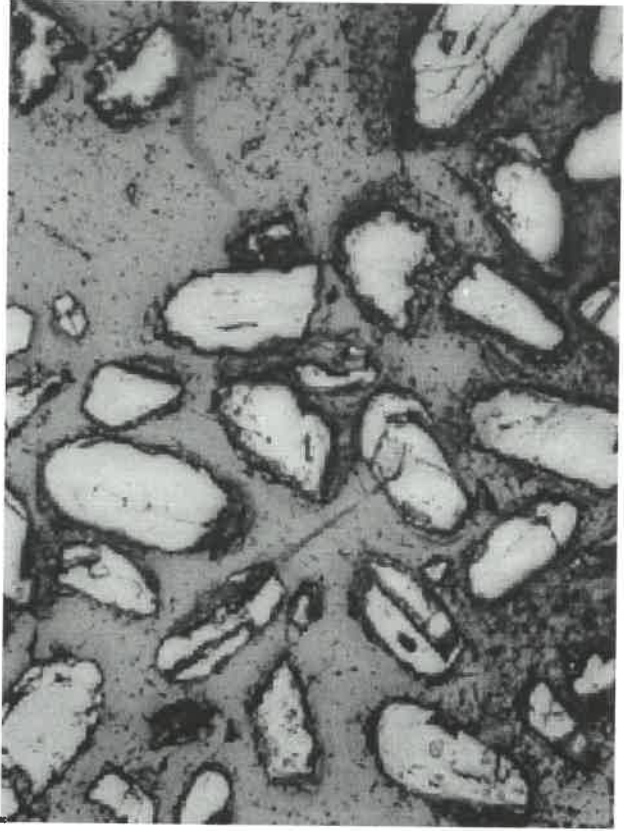
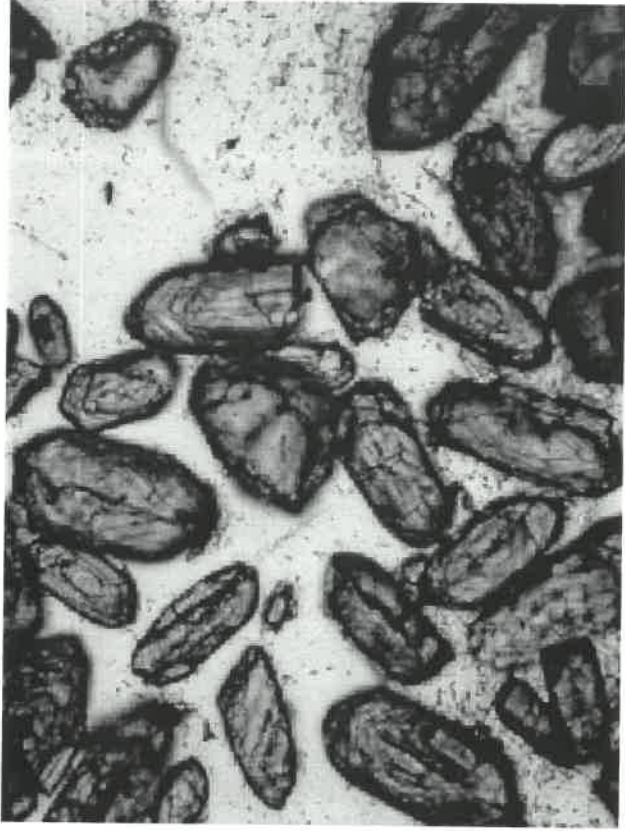
Q



R



P



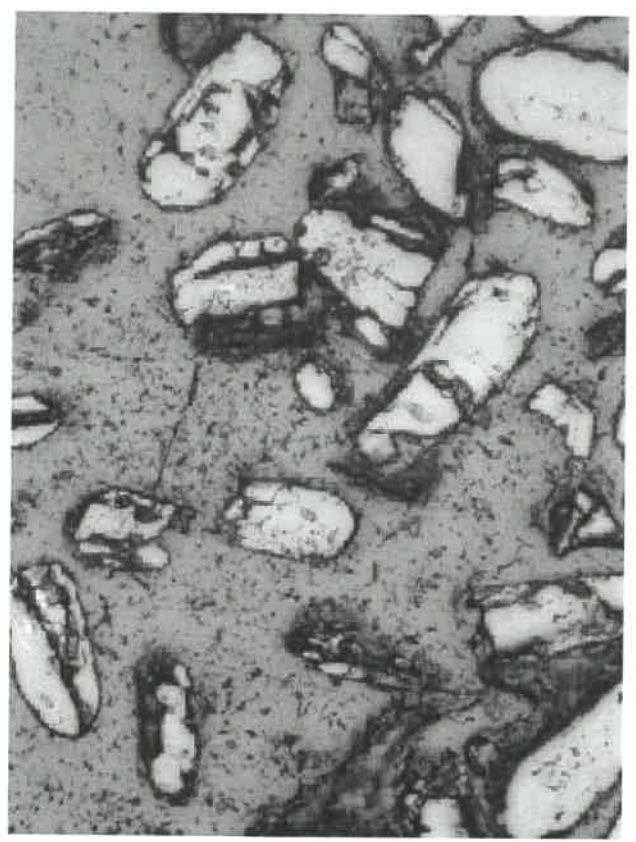
O





POPULATION (B)

N



M



POPULATION (B)

K



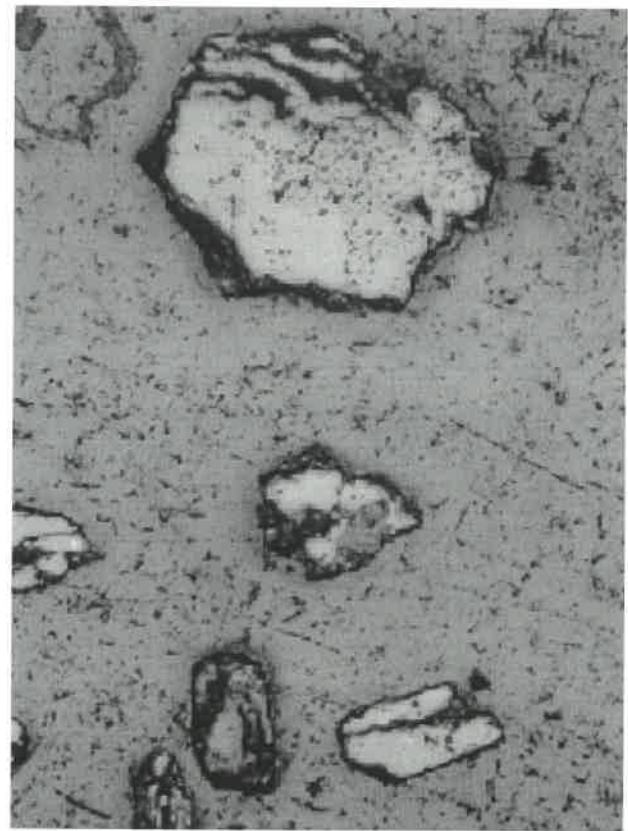
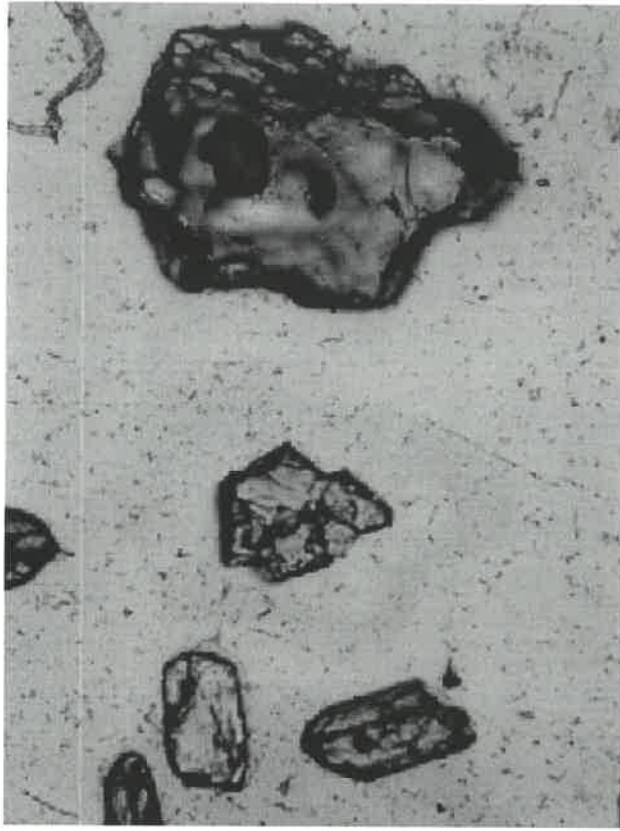
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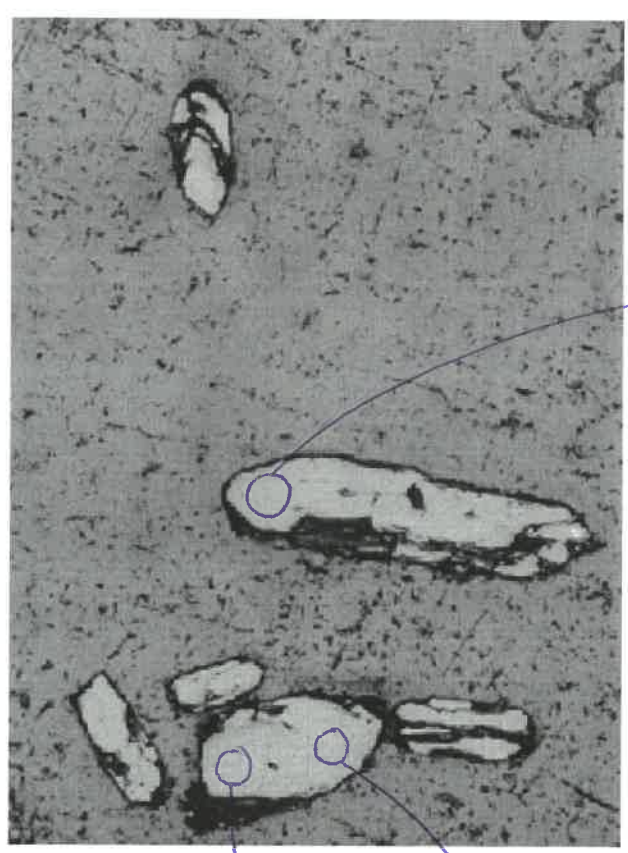
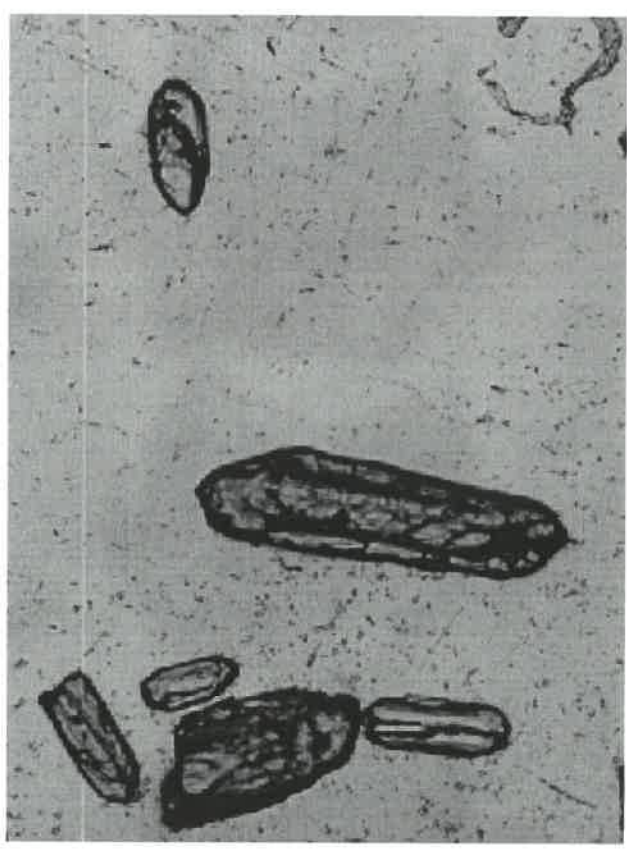


POPULATION (B)

H



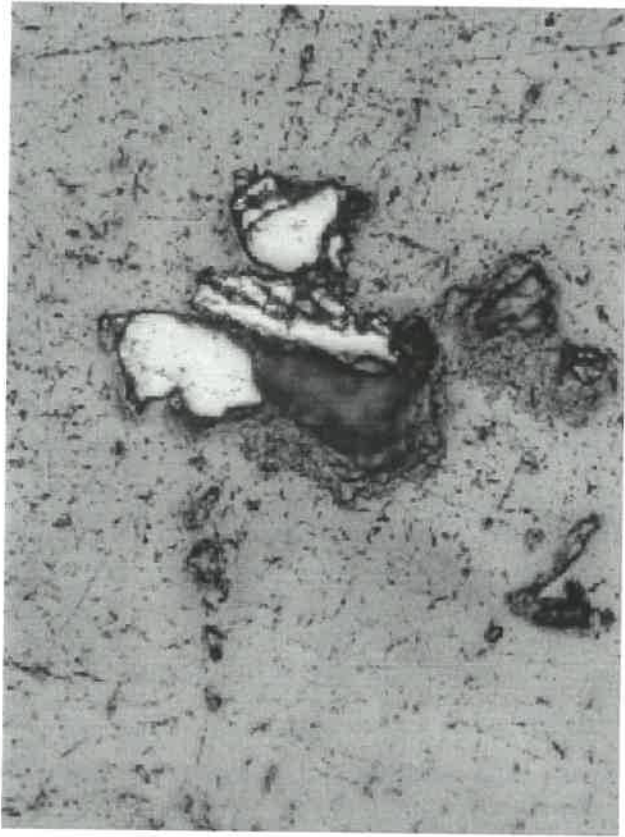
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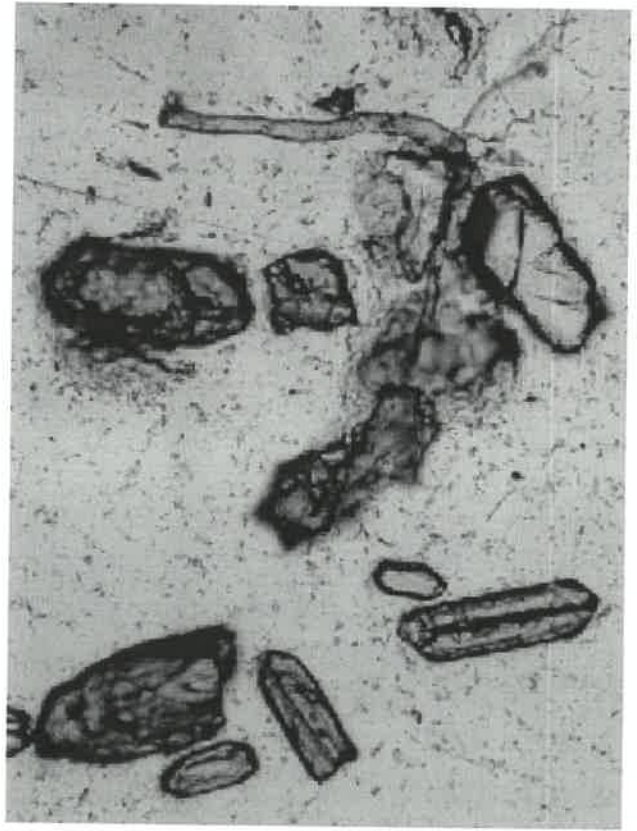
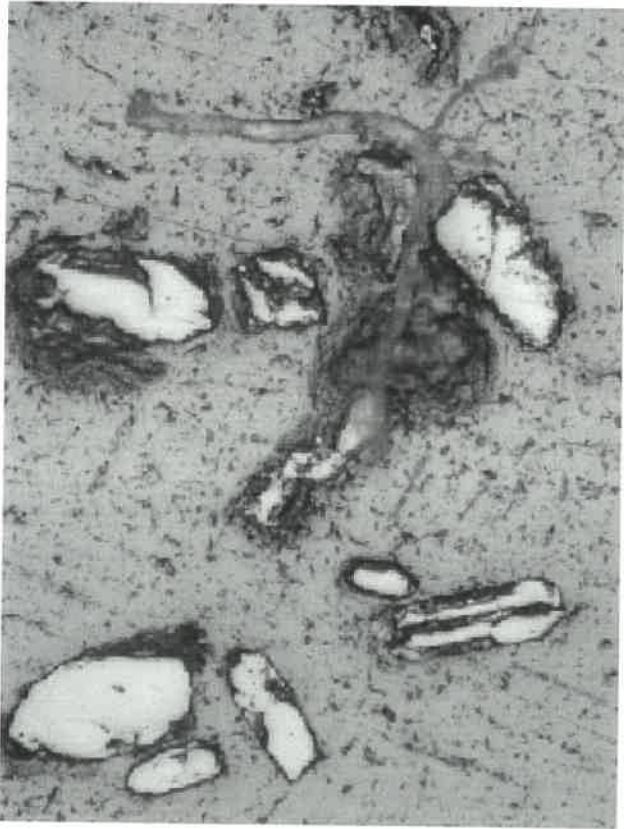
B.1-1

B.2-1

B.2-2



E

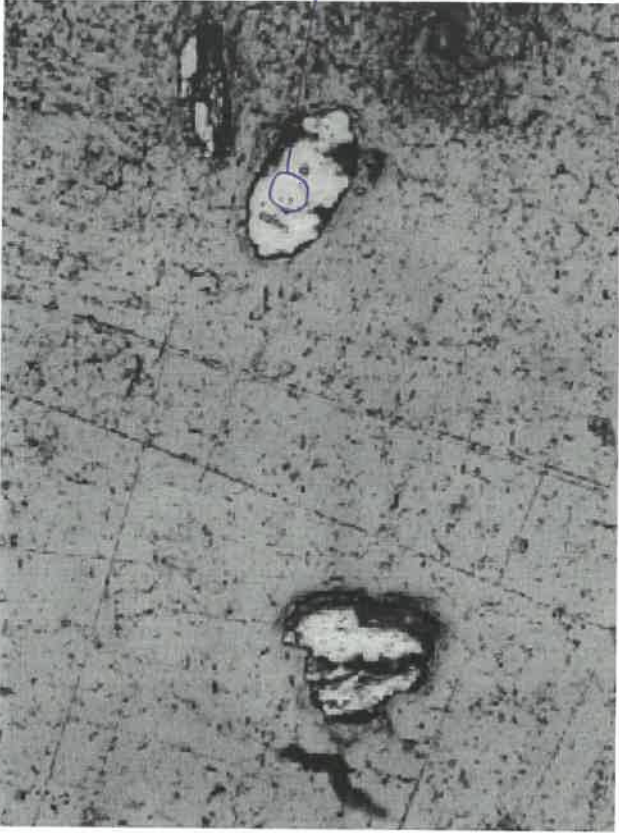


F

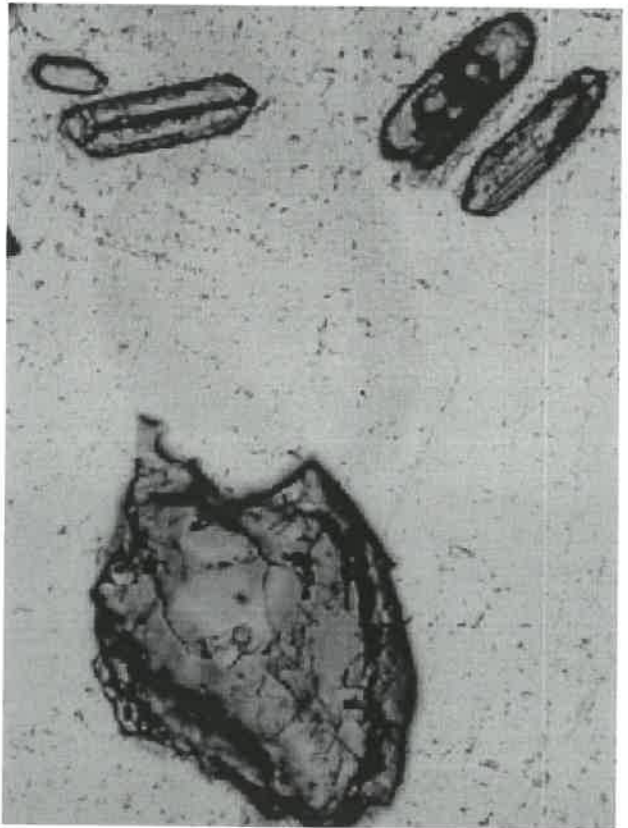
POPULATION (B)



B.3-1

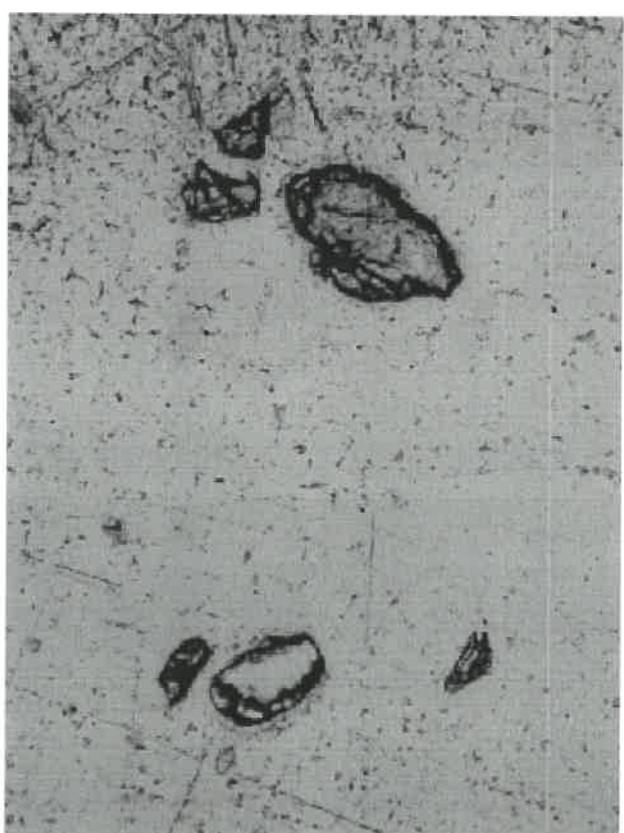
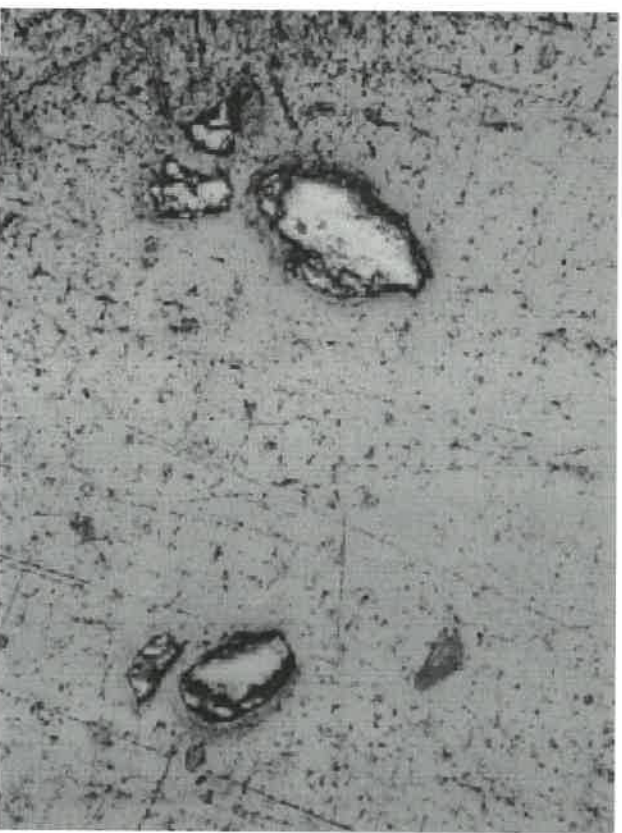
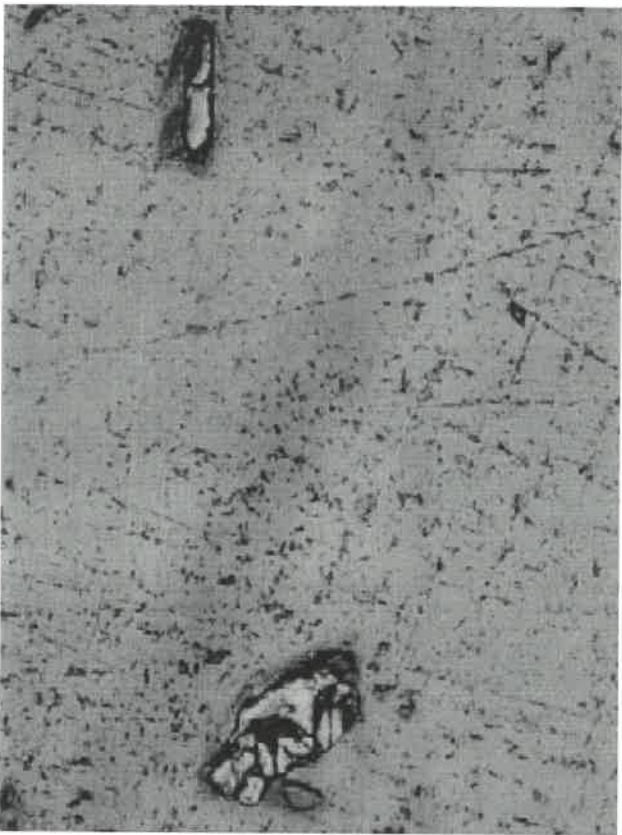


C



D

POPULATION (B)



A

B

POPULATION (B)

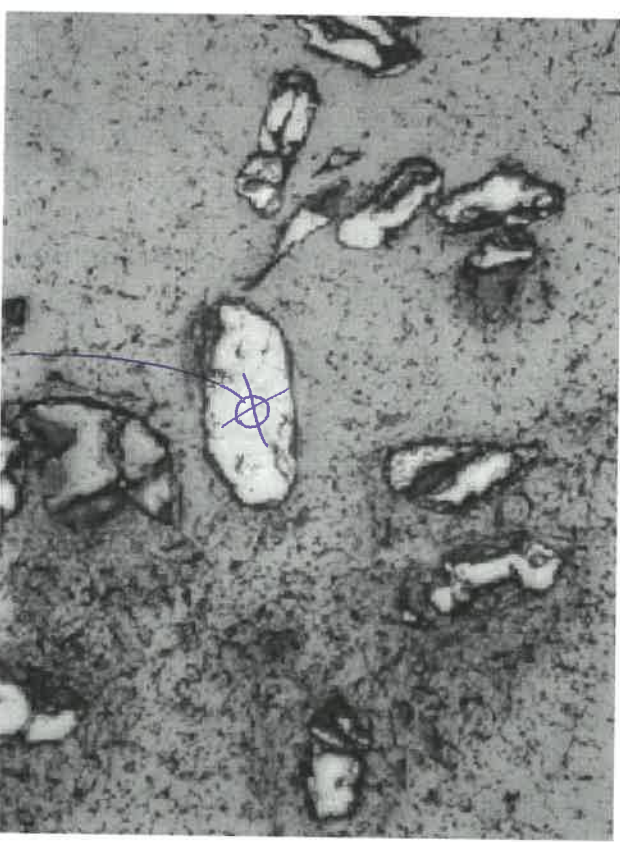




B.4-1



⌞

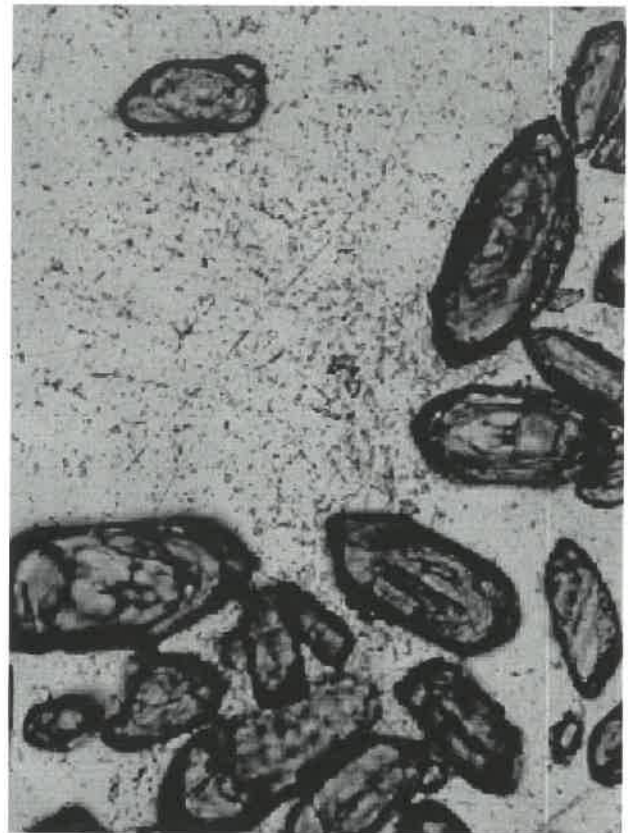
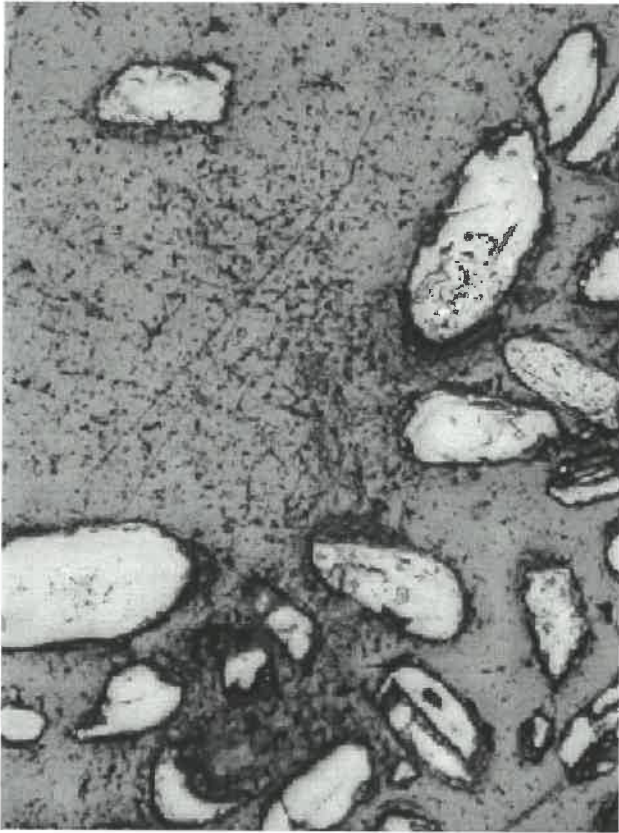


B.5-1

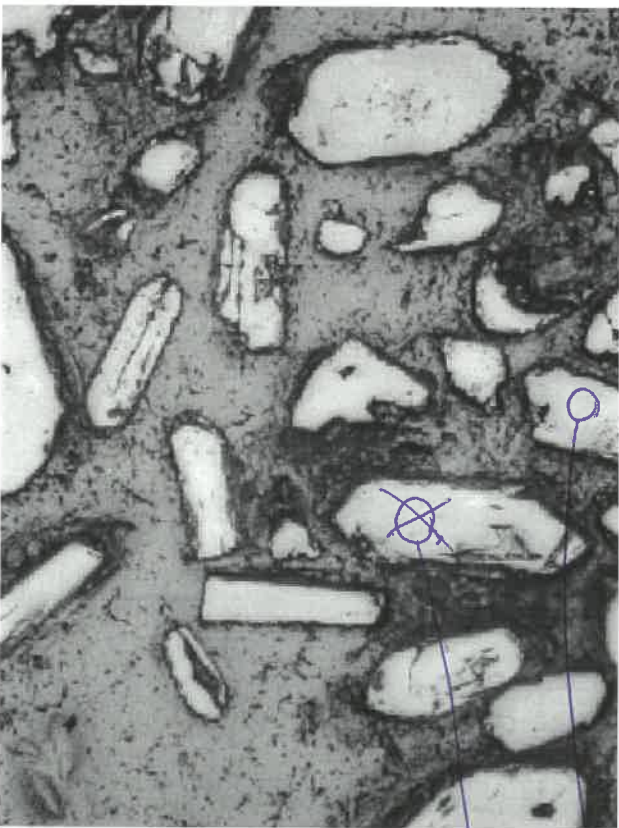


⌞

POPULATION (B)



S



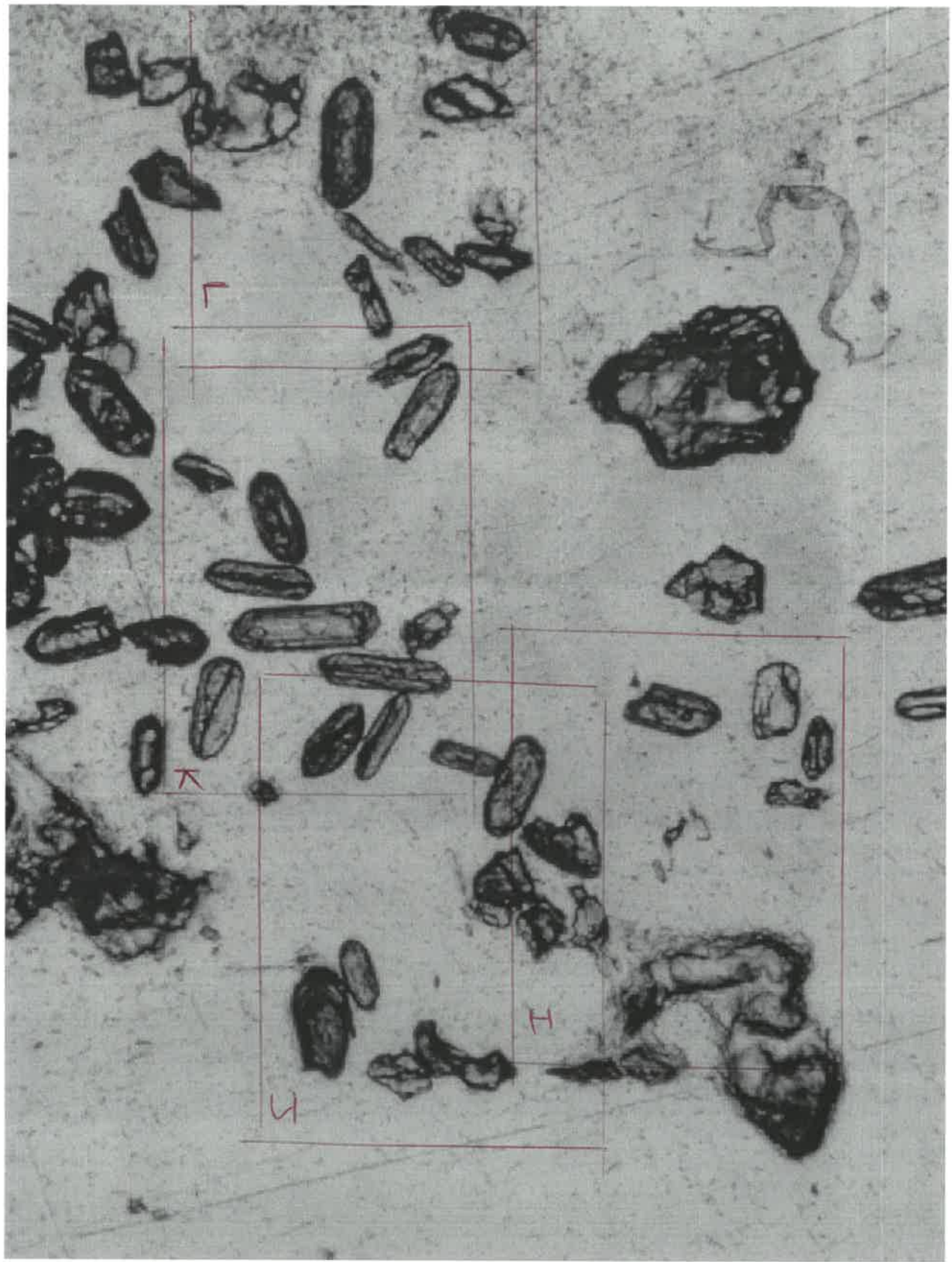
T

B.7-1

B.8-1



POPULATION (B) TRANSMITTED



(5)

POPULATION

(B)

TRANSMITTED



SI

KI

H1

I1

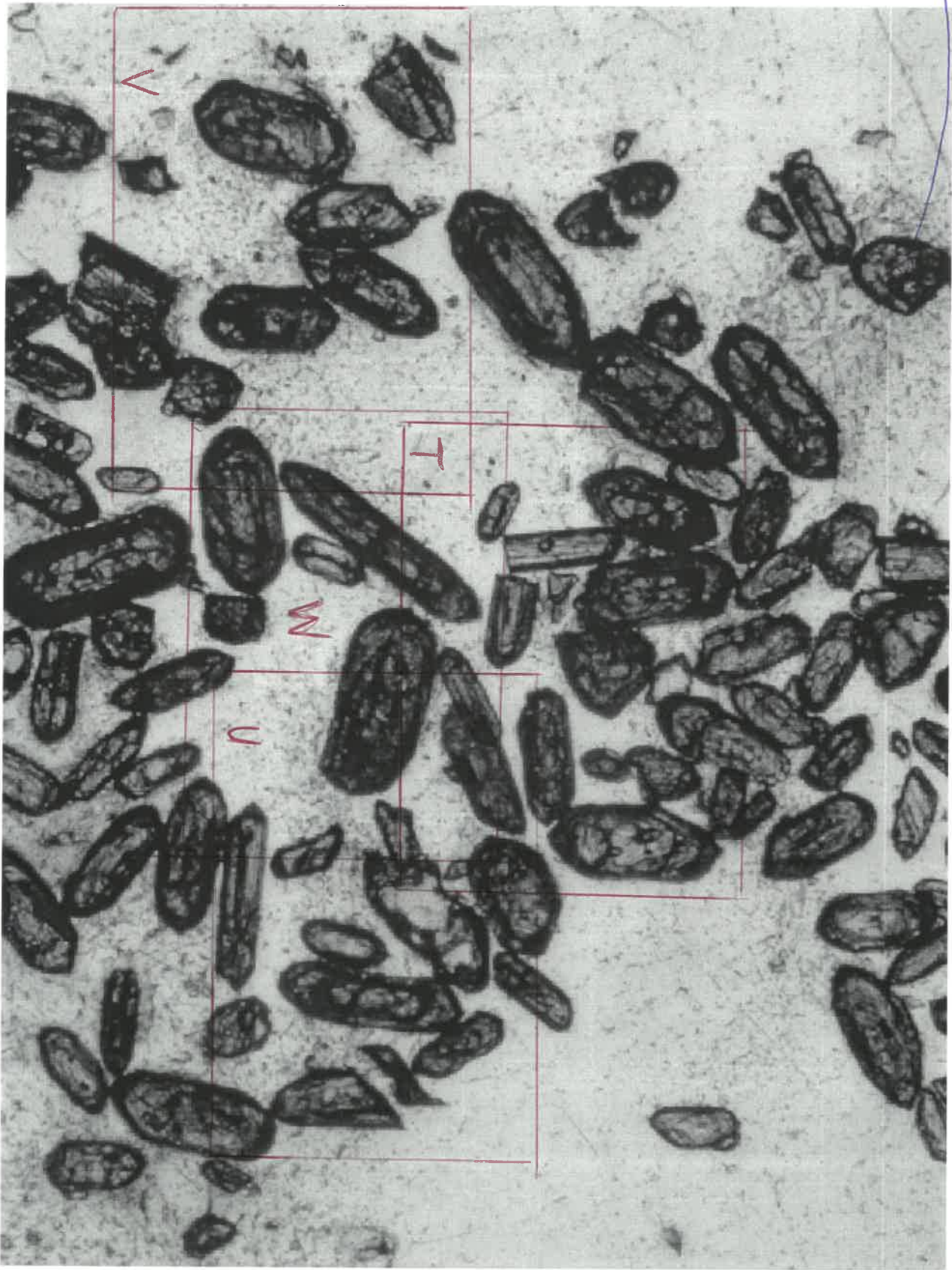
(9)



B.6-1

POPULATION (B)

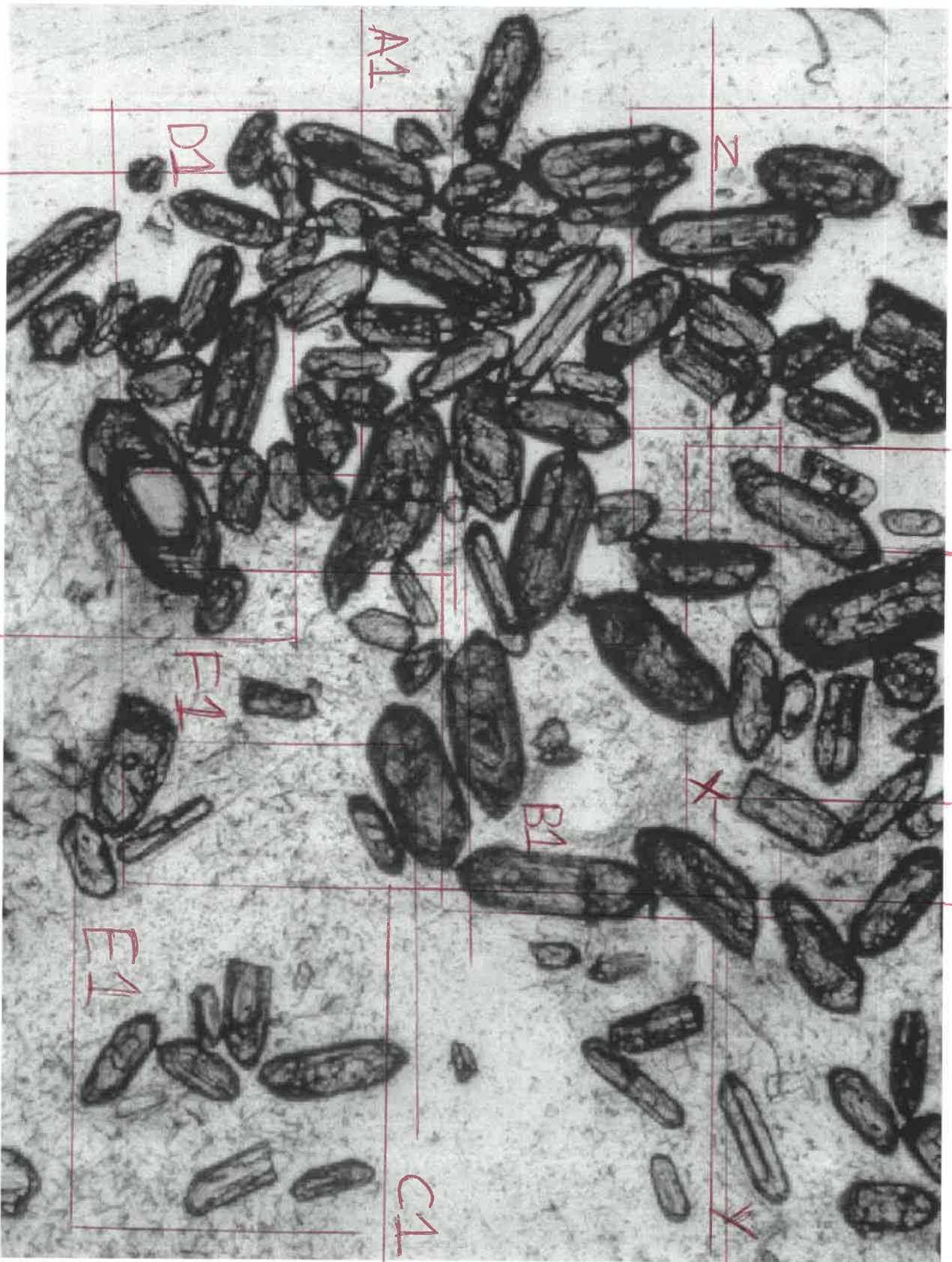
TRANSMITTED



(7)

POPULATION (B)

TRANSMITTED



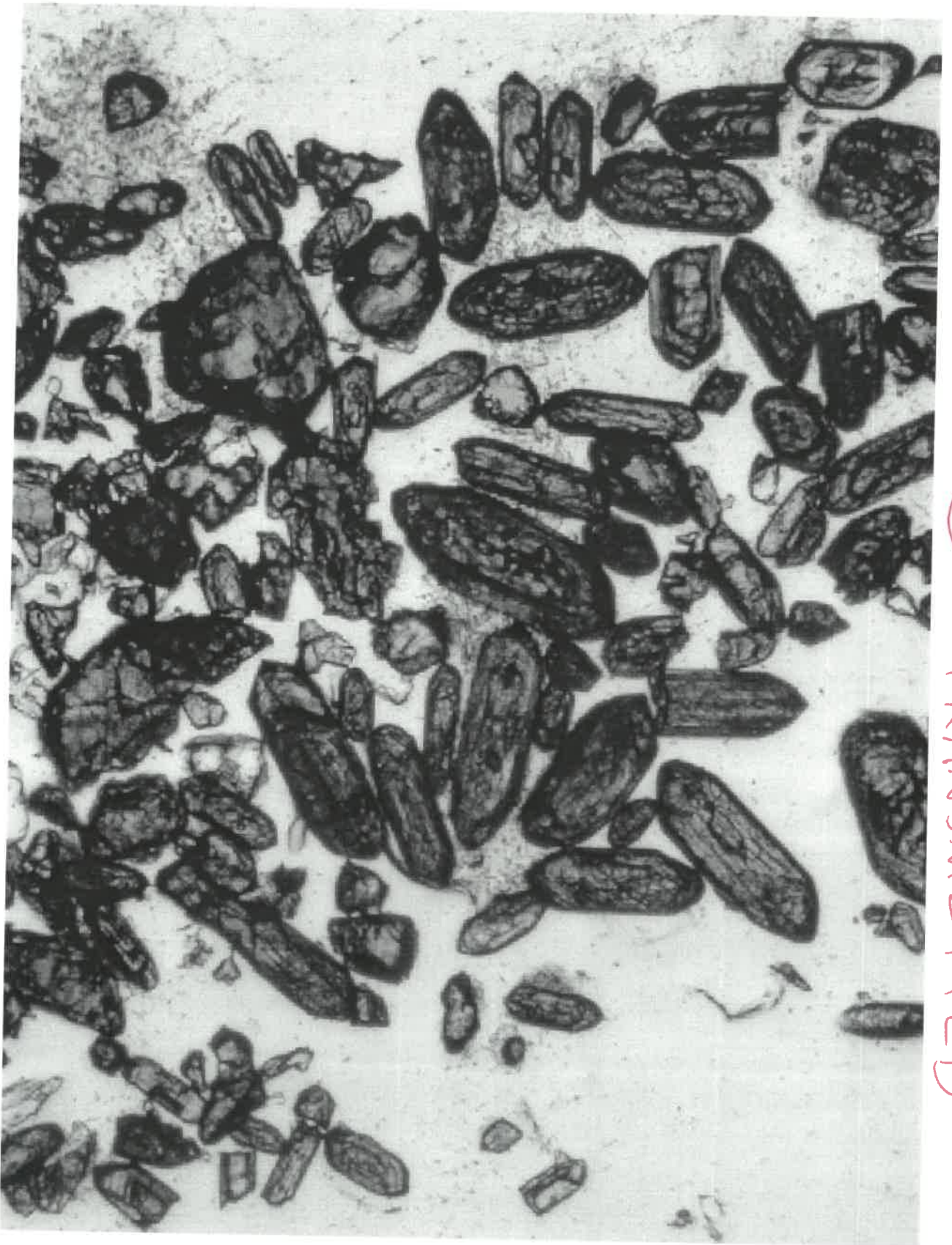
G1

(8)



POPULATION (B) TRANSMITTED





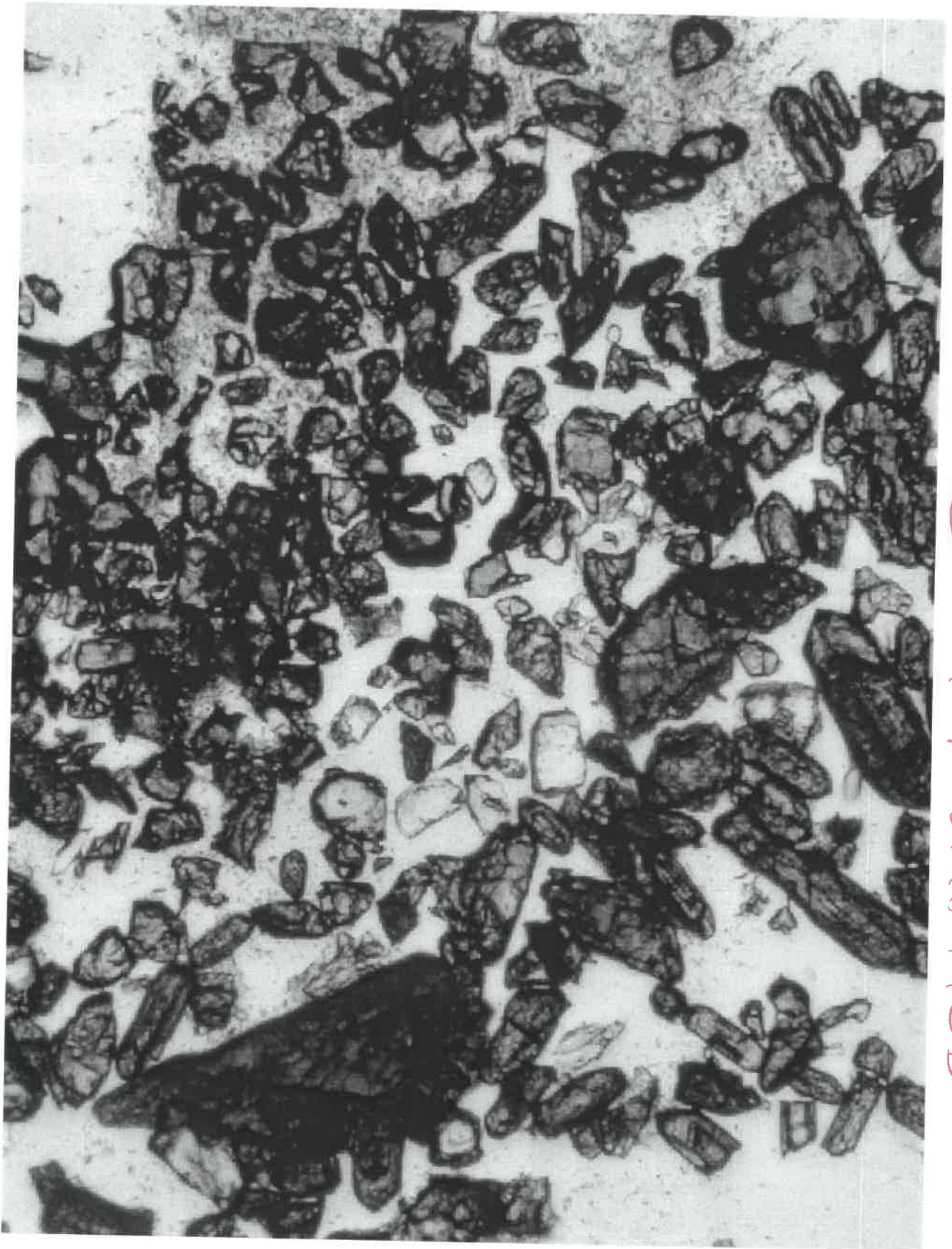
POPULATION

(B)

TRANSMITTED

(11)





POPULATION

(B)

TRANSMITTED

(12)

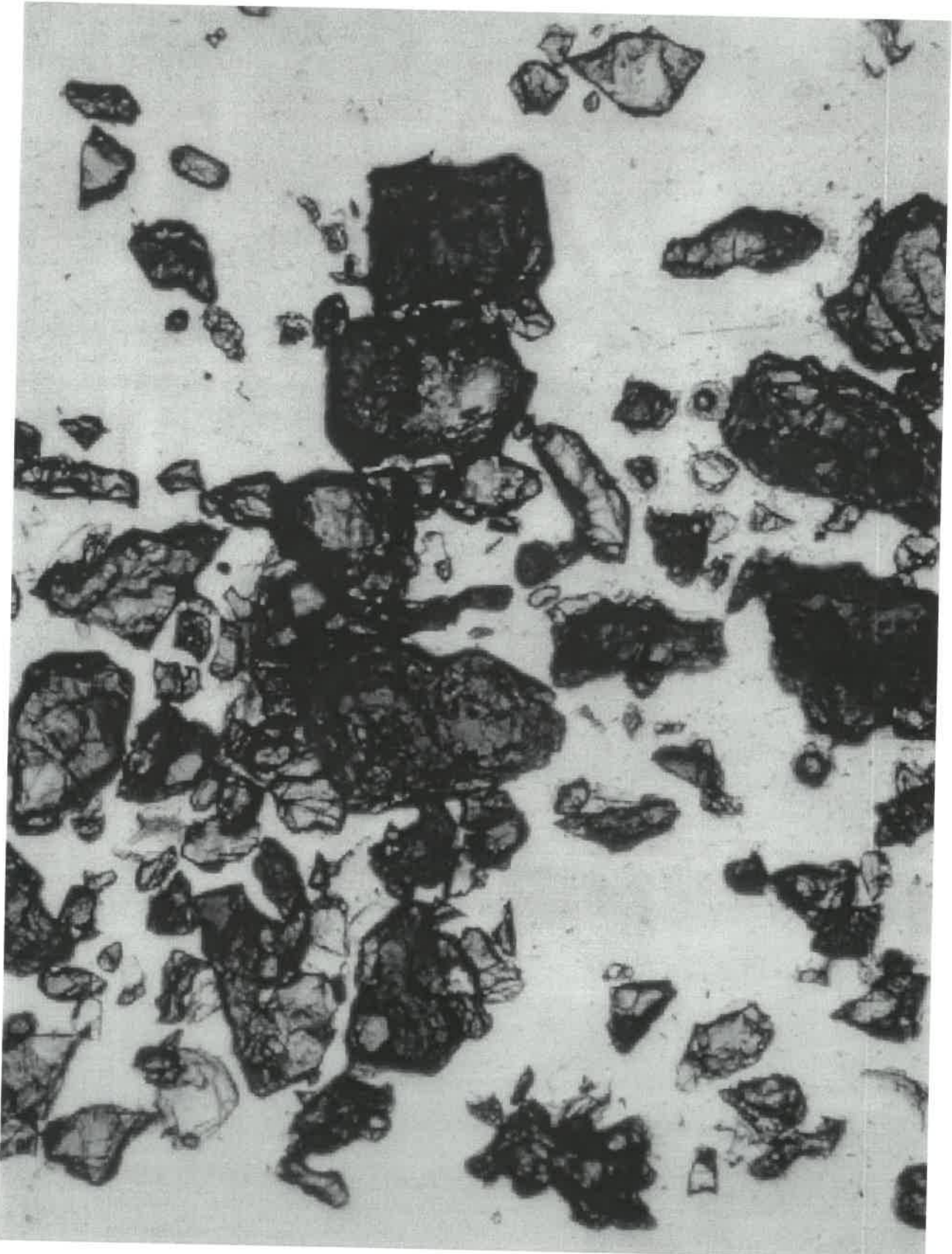
POPULATION (B) TRANSMITTED



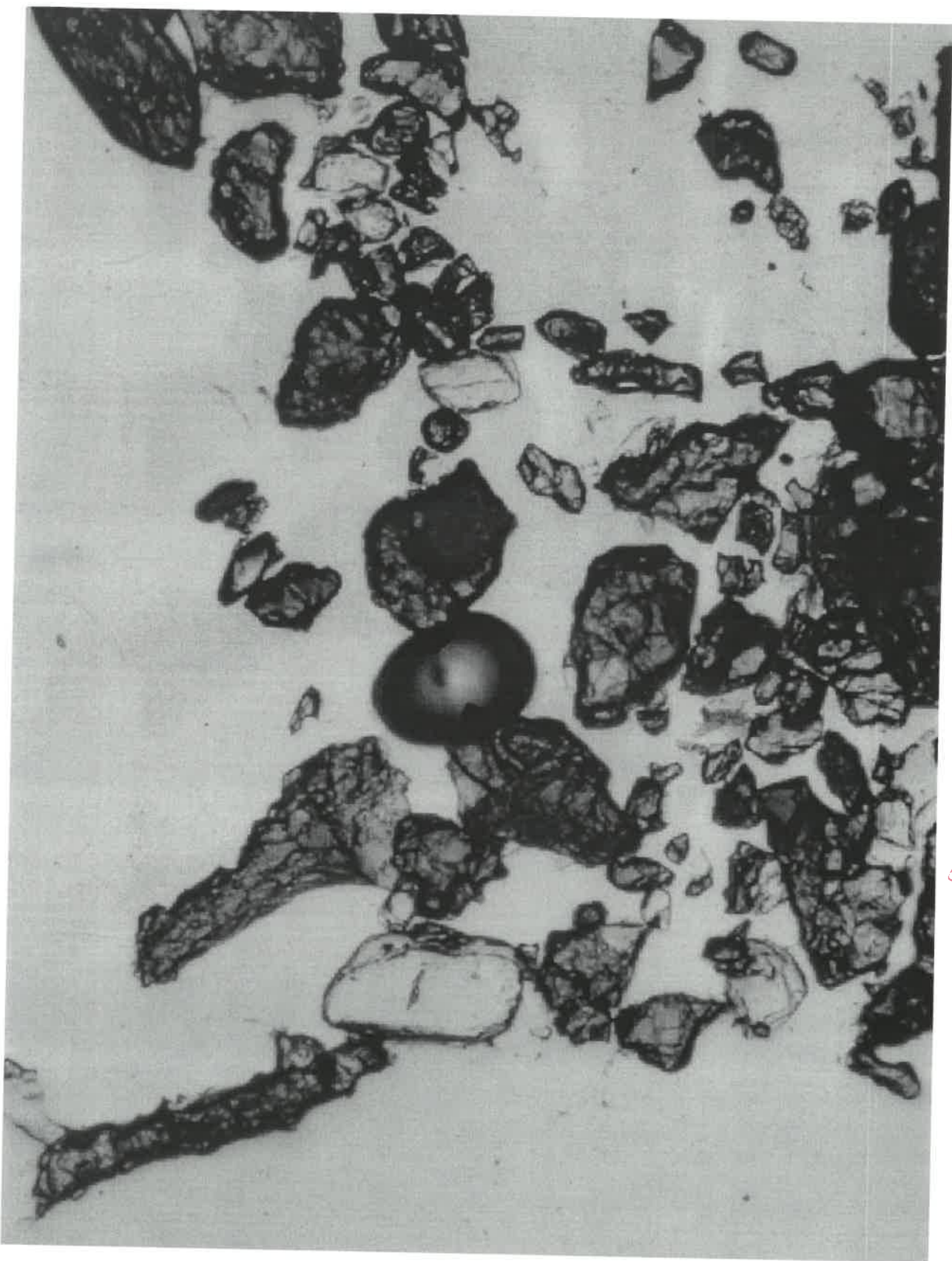
(13)



POPULATION (B) TRANSMITTED



(14)



POPULATION

(B)

TRANSMITTED

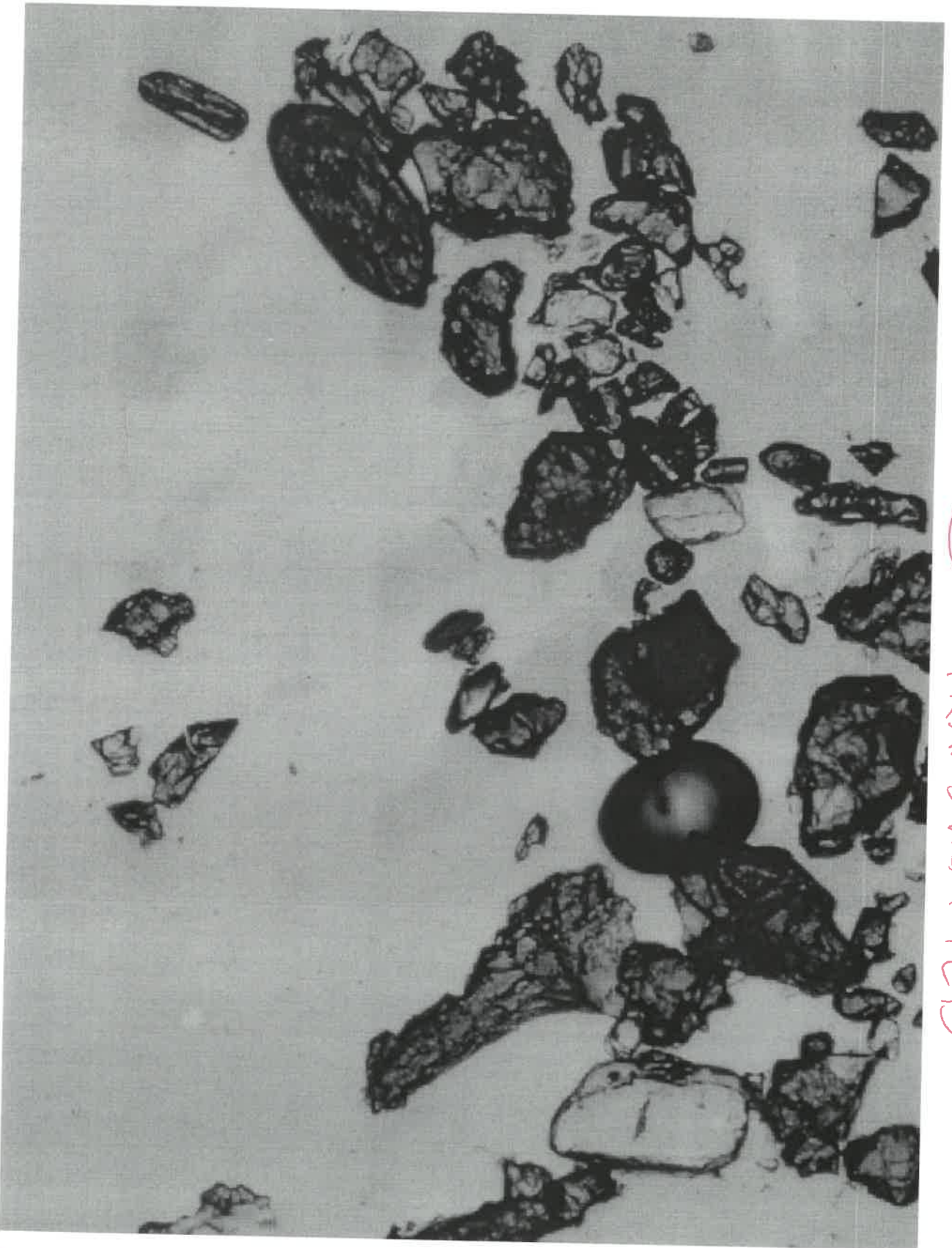
(15)



POPULATION

(B)

TRANSMITTED

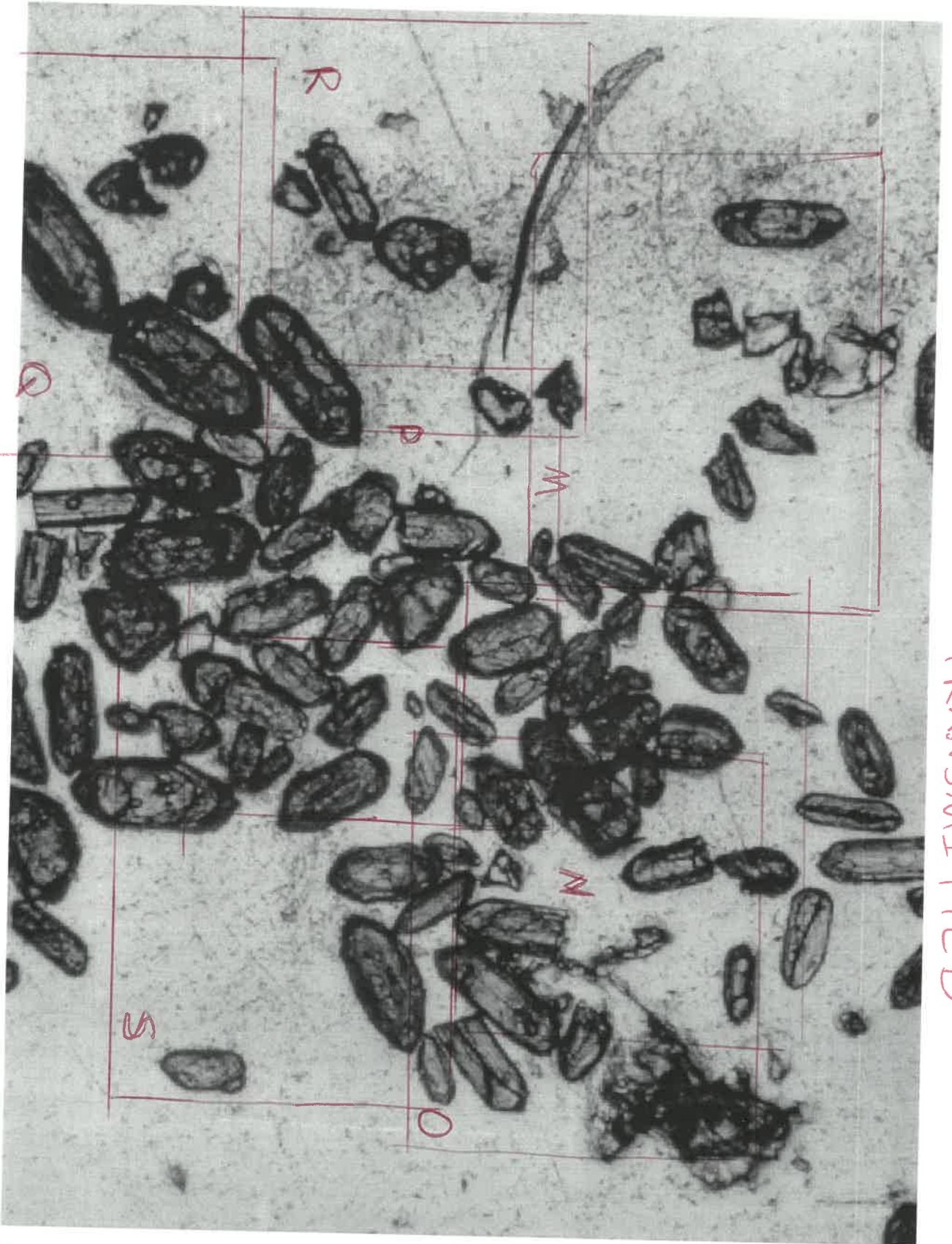


(16)

POPULATION

(B)

TRANSMITTED

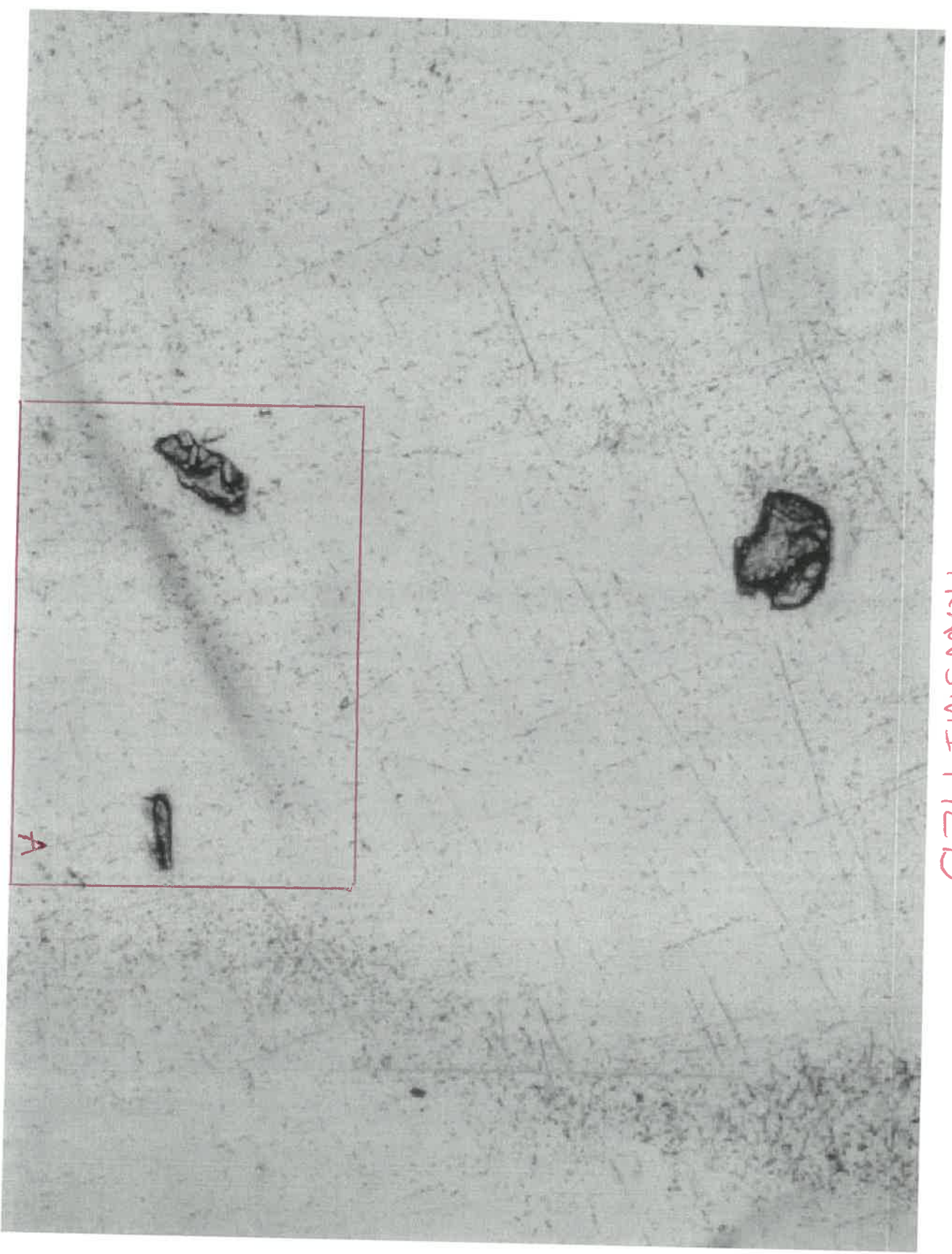


(6)



POPULATION (B)

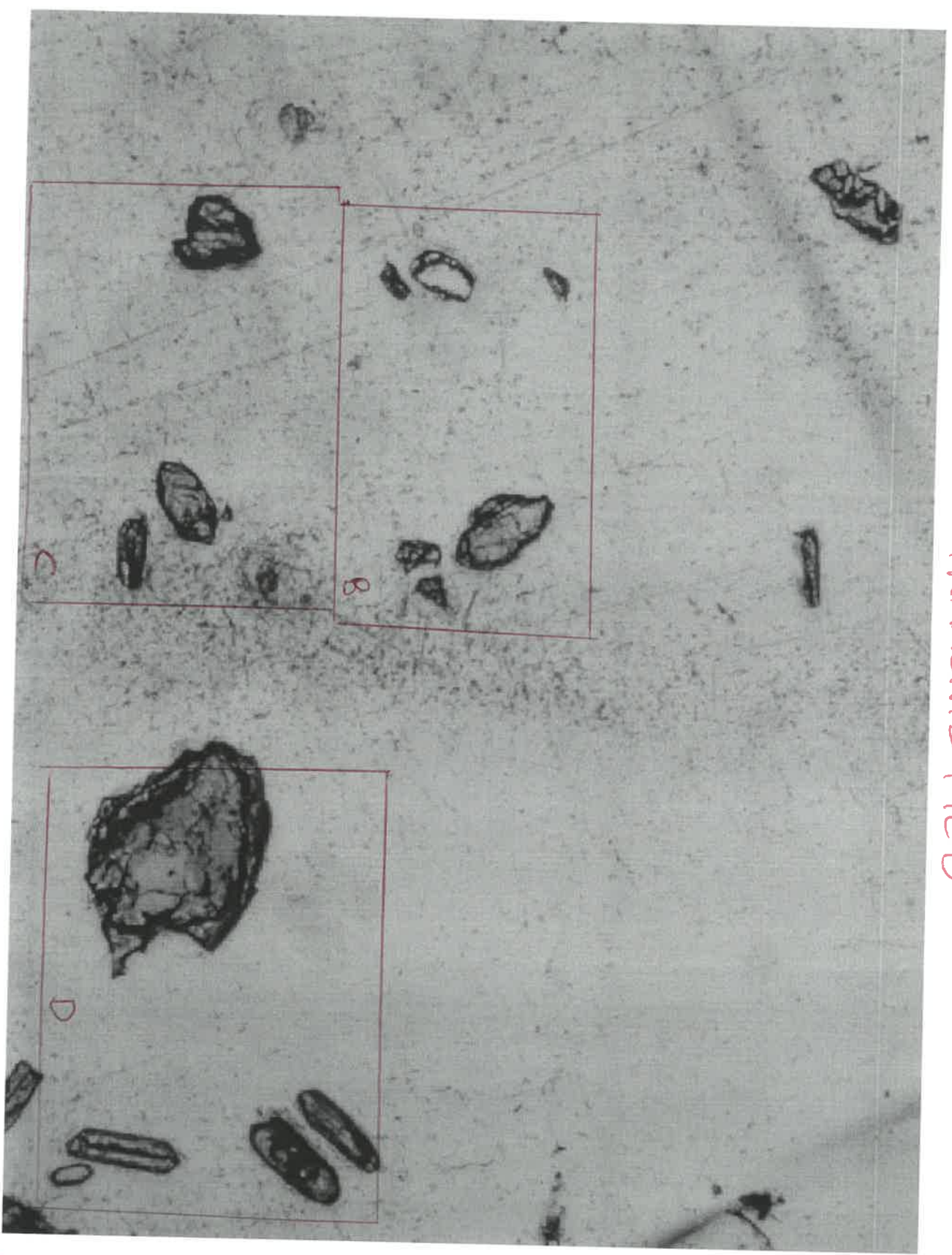
TRANSMITTED



(1)

POPULATION (B)

TRANSMITTED

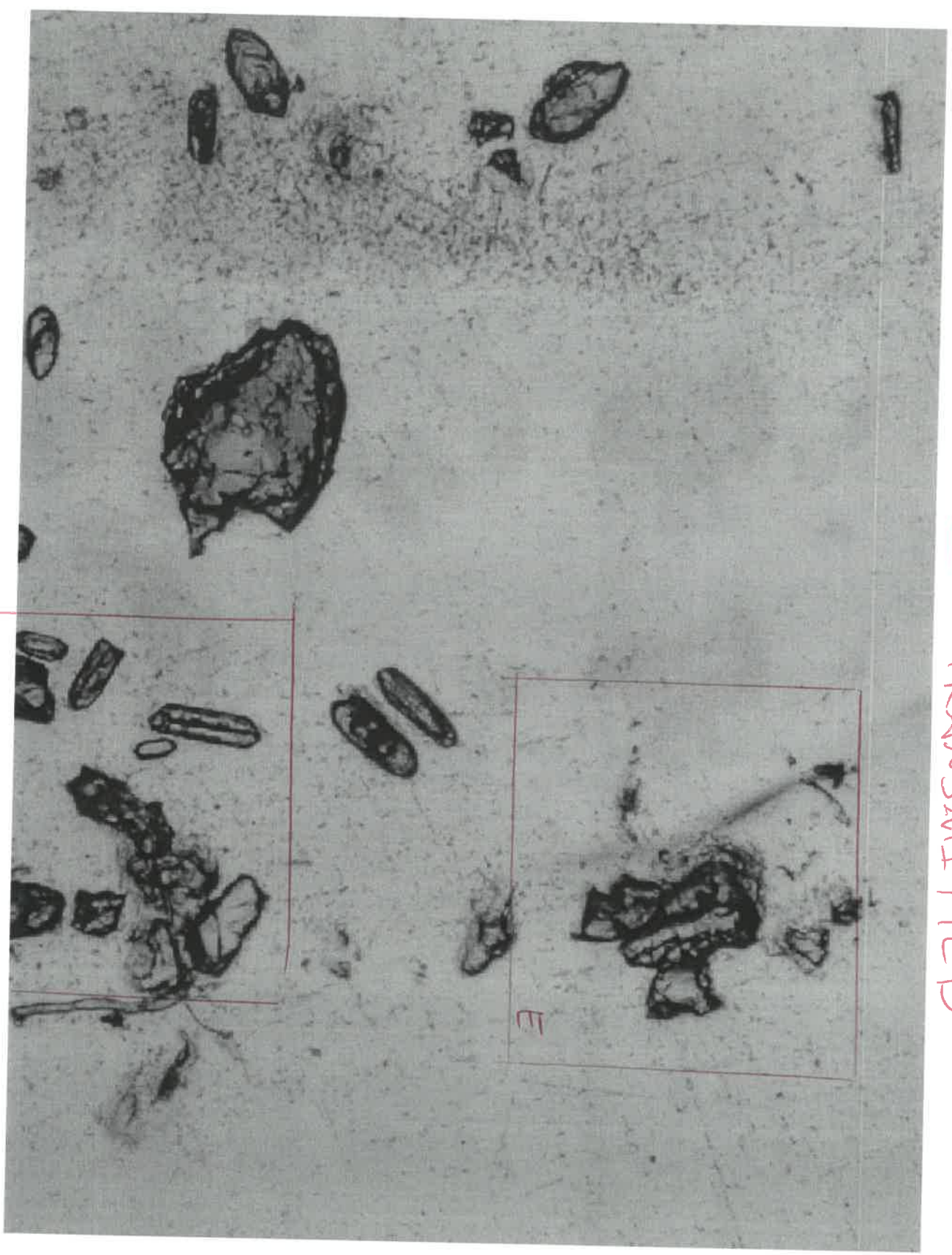


(2)



POPULATION (B)

TRANSMITTED



(3)

POPULATION (B)

TRANSMITTED



(4)