# Planche photographique II

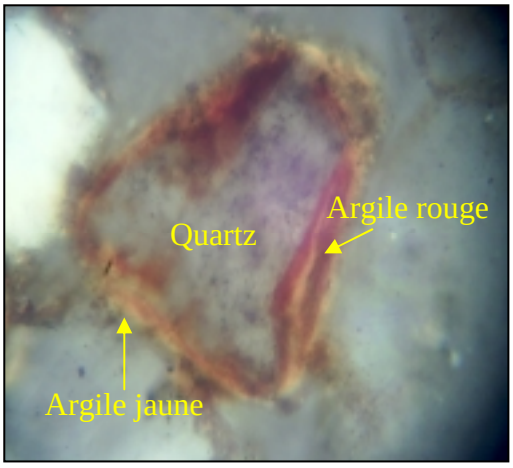



**Photo II.1 :** Revêtements argileux (coupe AZ)
En lumière naturelle (X40)

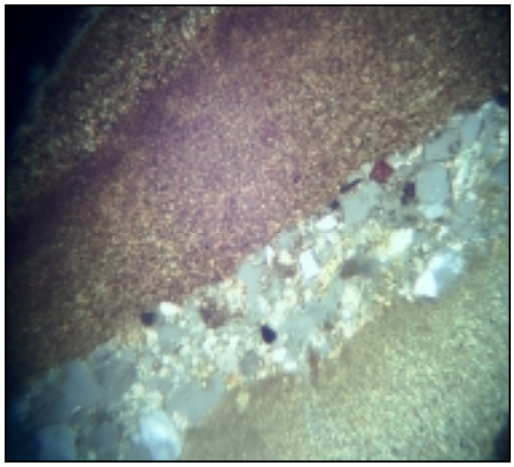
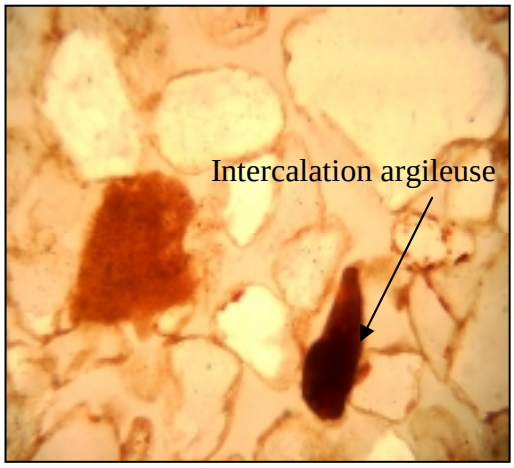


**Photo II.2 :** Croûte sédimentaire; alternance de lits limono-argileux et sableux (coupe PLO)
En lumière naturelle (X10)




**PhotoII.3 :** intercalations texturales (coupe AZ)
En Lumière naturelle (X10)

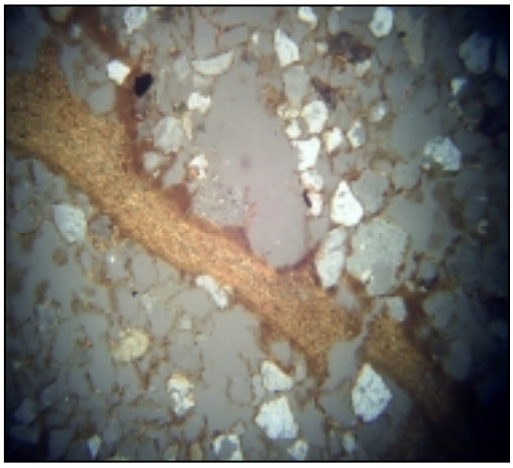


**Photo II.4 :** croûte sédimentaire (coupe AZ)
En Lumière naturelle (X4)

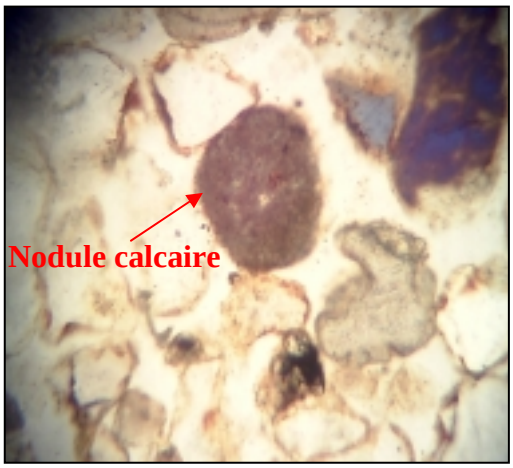



**Photo II.5 :** Nodule calcaire (coupe AZ)
En Lumière naturelle (X10)

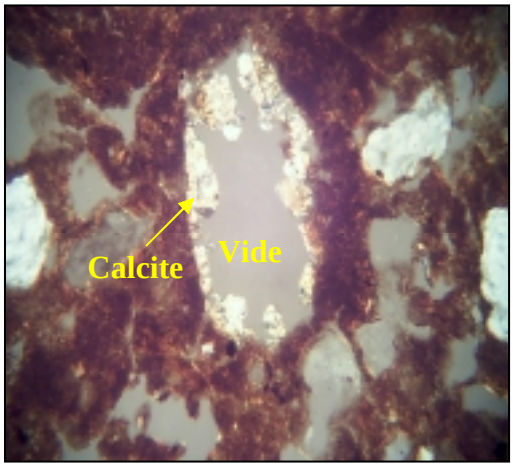
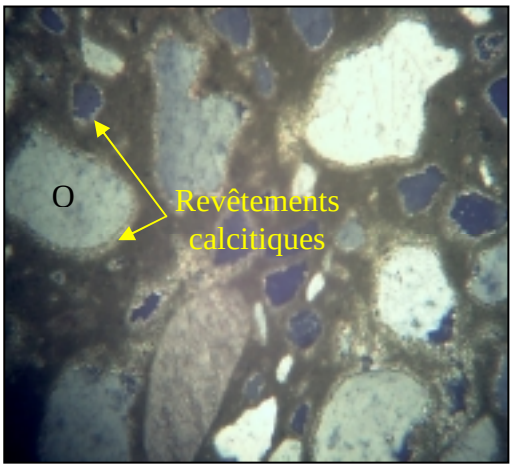



**Photo II.6 :** Revêtements calcitiques de vides (coupe AZ)
En Lumière naturelle (X10)

## Planche photographique III




**PhotoIII.1:** Revêtements calcitiques sur les grains de quartz (coupe PLO)
En Lumière naturelle (X10)

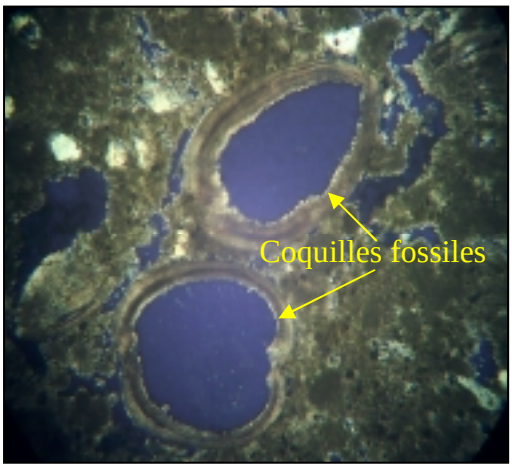
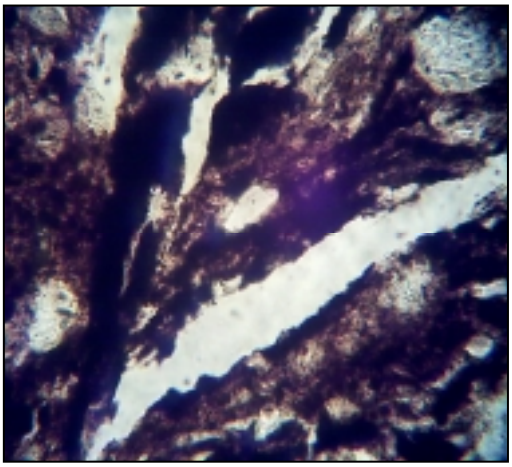



**Photo III.2 :** fragments de coquilles fossiles (coupe PLO).
En Lumière polarisée (X10)



**PhotoIII.3:** Couche noire organique (coupe PLO)
En Lumière naturelle (X40)

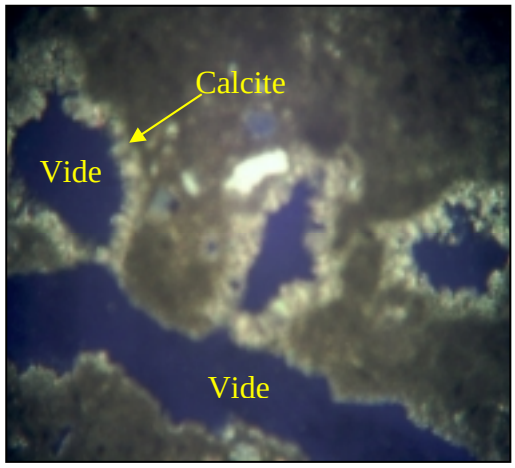



**Photo III.4 :** Revêtements calcitiques de vides (coupe PLO)
Lumière polarisée (X10)

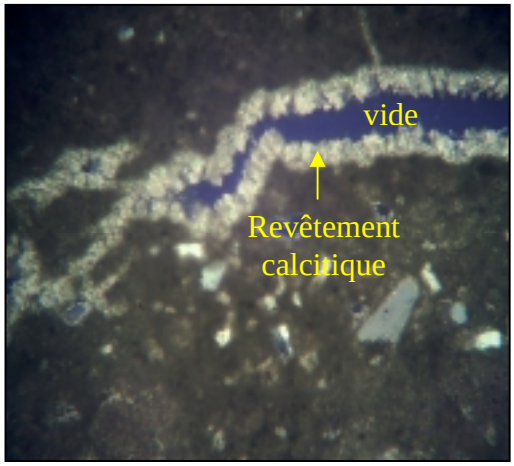



**Photo III.5 :** Revêtements calcitiques de vides (coupe PLO)
En Lumière polarisée (X10)

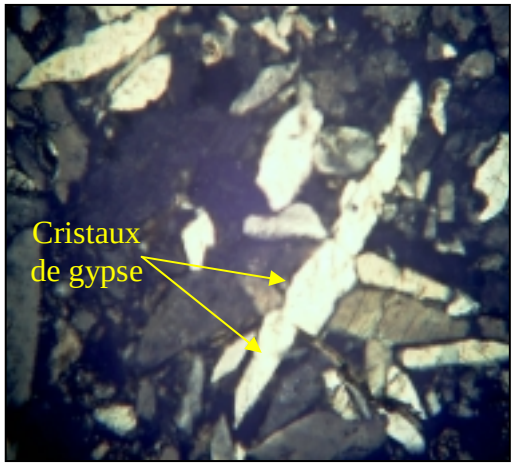



**Photo III.6:** Cristaux de gypse (coupe PLO).
En Lumière polarisée (X10)

# Planche photographique IV

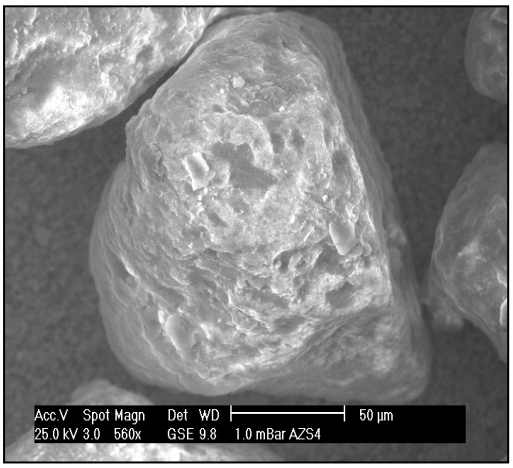
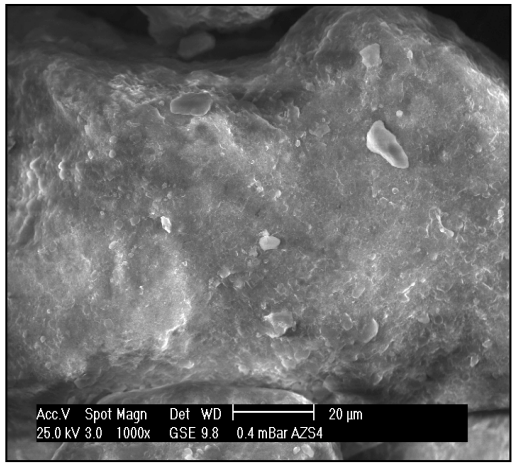



**Photo IV.1 :** grain de quartz (coupe AZ)




**PhotoIV.2 :** Revêtements argileux d'un grain de quartz (coupe AZ)

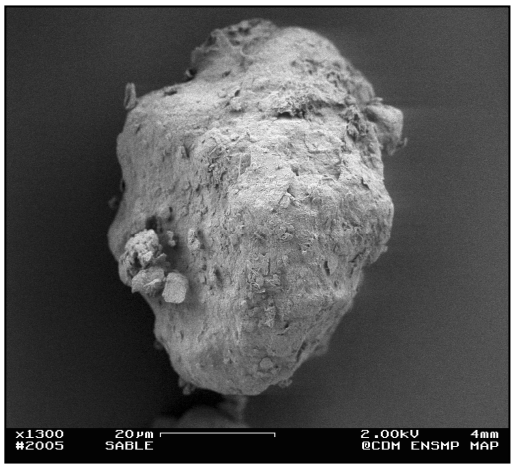



**Photo IV.3 :** Grains de quartz arrondi (PLO3)

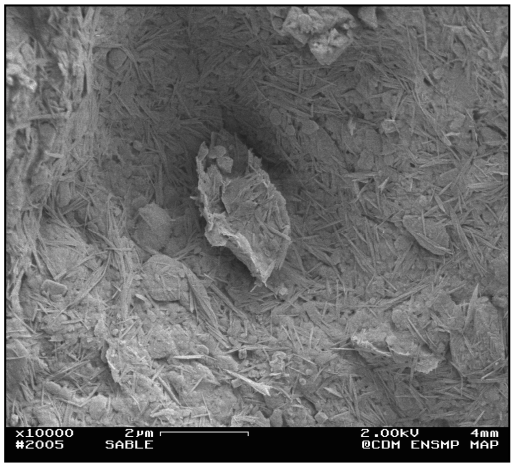



**Photo IV.4:** Revêtements argileux d'un grain de quartz (PLO3)

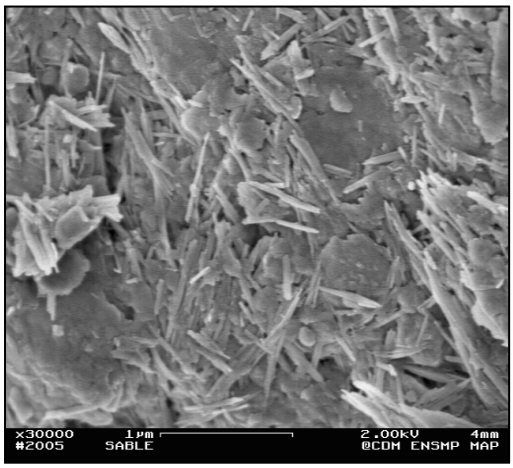



**Photo IV.5:** Revêtements argileux d'un grain de quartz (PLO3)

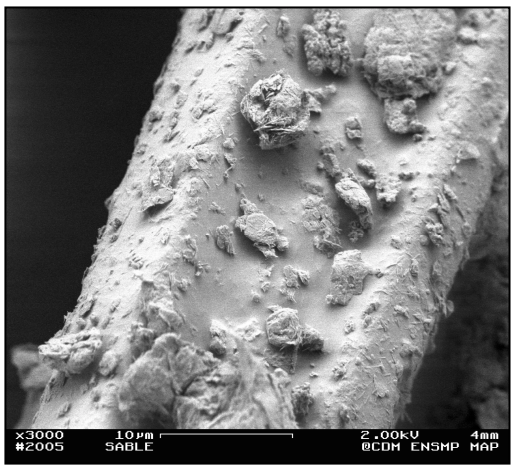



**Photo IV.6 :** Phytolites. PLO3.