

5 cm

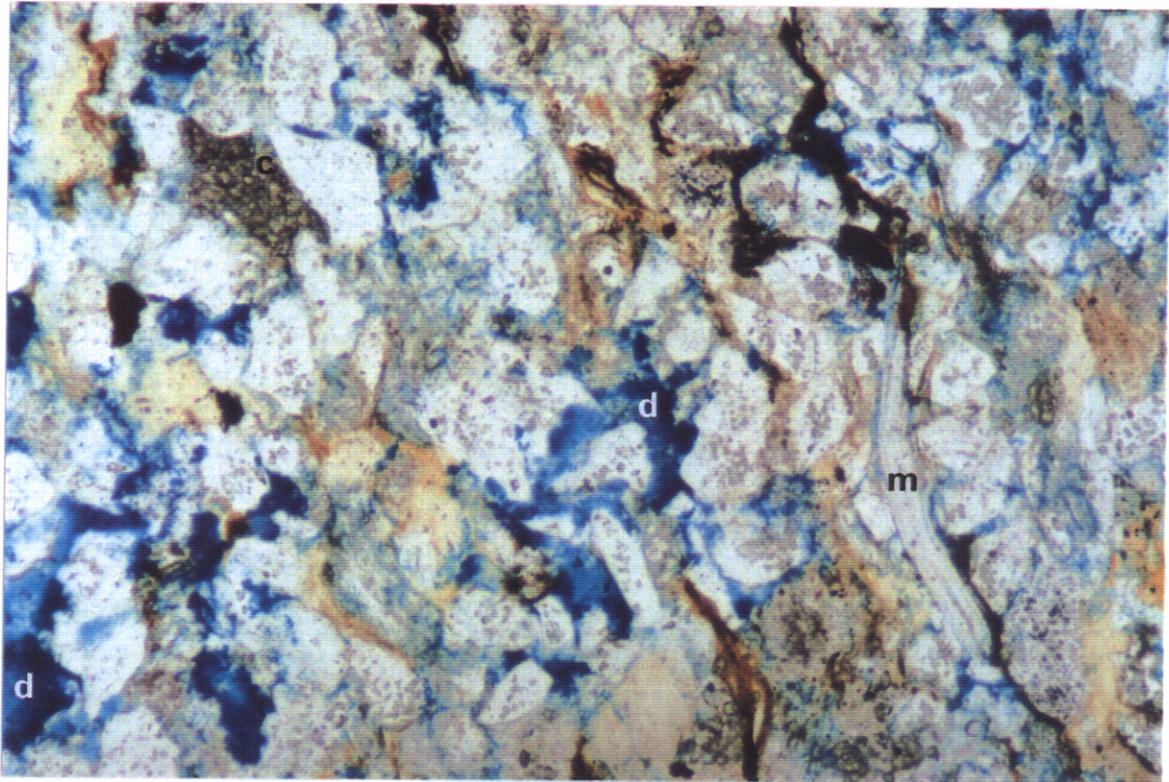


Figure 14.

Porosity is a combination of primary intergranular pores and secondary dissolution pores (d) in this laminae of fine grained subarkose. Yellowish chlorite, stringers of opaque material, a mica flake (m) and anhedronal carbonate (c) spar are also apparent. King #1, Core plug 26, depth 1431.73m. Plane light. Field of view 0.88mm.