

PLATE 3a: Photomicrograph showing d.o.m. in shale. Macerals comprise vitrinite (V: mid-grey), fusinite (F: white), inertodetrinite (Id: pale-grey) and the liptinites sporinite (Sp: black) and liptodetrinite (Li: black). [Sample A-923.186, 213.6m, oil immersion, reflected light, X32].

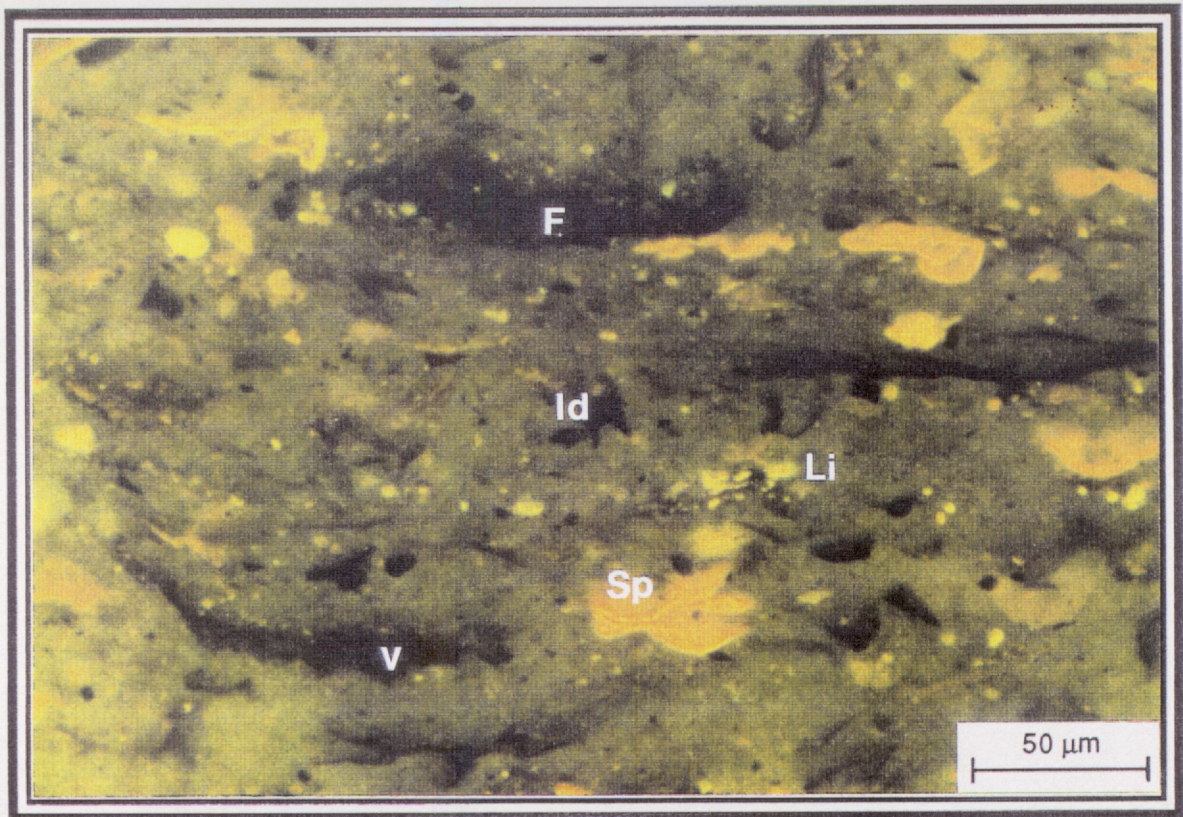


PLATE 3b: Photomicrograph showing d.o.m. in shale. Macerals comprise vitrinite (V: black), fusinite (F: black), inertodetrinite (Id: black) and the liptinites sporinite (Sp: yellow) and liptodetrinite (Li: yellow). [Sample A-923.186, 213.6m, oil immersion, UV light, X32].