

PLATE 2a: Photomicrograph showing telalginite (Ta: yellow) in shale. [Sample A-923.184, 64.2m, oil immersion, UV light, X125].

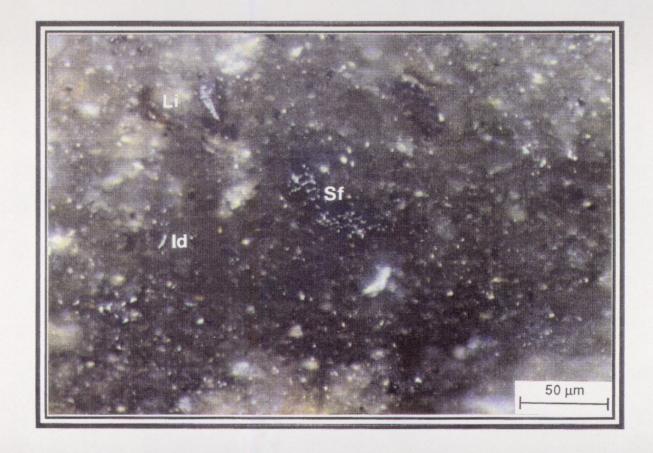


PLATE 2b: Photomicrograph showing a typical view of d.o.m. in shale. Macerals comprise semifusinite (Sf: pale-grey), inertodetrinite (Id: pale-grey) and liptodetrinite (Li: brown). [Sample A-923.185, 96.8m, oil immersion, reflected light, X32].

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