

Plate 3: 1744 metres depth

Reflected Light

Organic matter in this SWC consists largely of inertinite (grey). Small detrital vitrinite is also present in this sample.

Field dimensions: 0.26 x 0.53 mm.

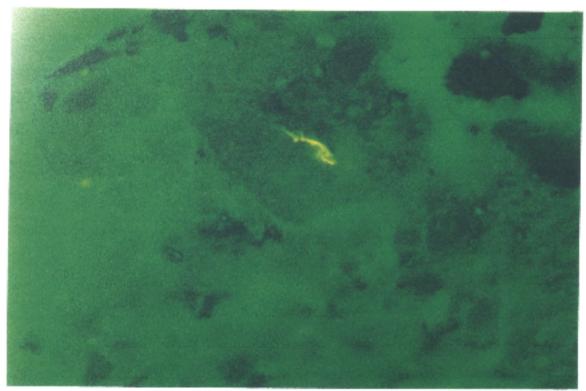


Plate 4: 1744 metres depth

Phytoplankton and litodetrinite are identified in fluorescence mode.

Fluorescence Mode

