

Figure 26a. Thin section photomicrograph illustrating the distribution of goethite (G) in the ironstone. Patches of other iron oxides (O) also evident. Mudskipper #1, depth 1500.0m. Plane light. Field of view 2.72mm.

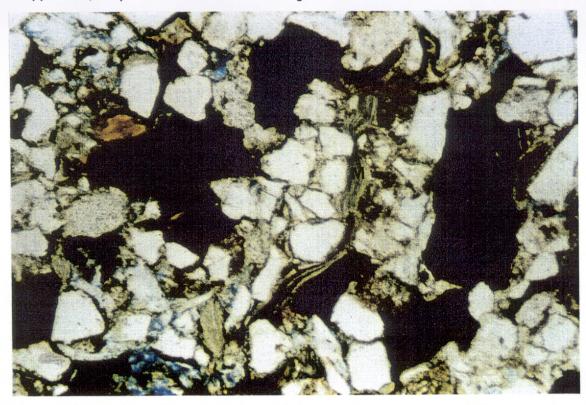


Figure 26b. Thin section photomicrograph of goethite filling oversized pores (dark patches) and mica replaced by chlorite (M). Mudskipper #1, depth 1500.0m. Plane light. Field of view 0.88mm.