PLATE 1: #25 432.0m Clifton Formation

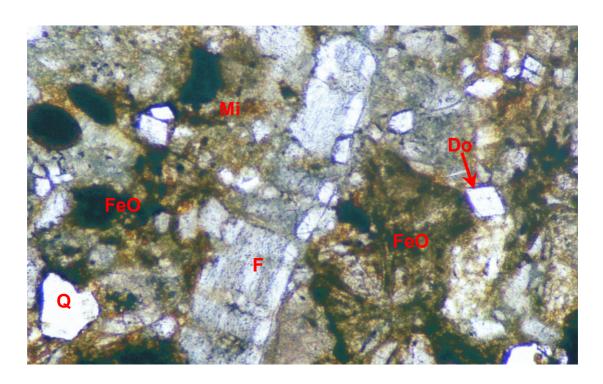
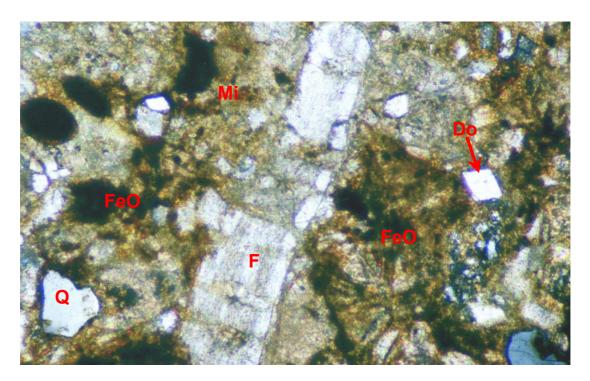


FIGURE 1 Plane polarised light FIGURE 2 Crossed polarisers

0.2mm



Biomicrite limestone in which calcareous shell fragments (F) and detrital quartz grains (Q) are supported by iron-oxide/hydroxide (FeO)-stained micrite matrix (Mi) in which fine dolomite rhombs (Do) have precipitated.