

Opaques are disseminated through the rock as anhedral grains and aggregates up to 0.3 mm wide which generally occur interstitially between the detrital grains. Opaques in particular tend to be concentrated adjacent to the iron stained argillaceous lenses noted earlier.

This is a quartz-rich detrital sediment containing some argillaceous lenses up to several millimetres wide. The rock shows a good porosity although the original porosity has been reduced by the strong development of overgrowth quartz.