Lacustrine Environments - previous interpretations of mineralogic layers

Infrared spectra patterns from 200 to 3500 cm⁻¹, while it is clear that the energy is distributed over a range of mineralogic layers. The presence of these layers is evident in the infrared spectra patterns from 4000 to 1500 cm⁻¹, where the peaks associated with the mineralogic layers are overlapped, suggesting the presence of a variety of mineralogic layers. The presence of these layers is also evident in the infrared spectra patterns from 200 to 3500 cm⁻¹, where the peaks associated with the mineralogic layers are overlapped, suggesting the presence of a variety of mineralogic layers.