

Série Carbonatada

| Facies | Mudrocks | Calcareous rocks |
|----------------------|---|---|
| Zeolite | Quartz, clays, illite, albite, chlorite | Calcite, dolomite, quartz, talc, clays |
| Prehnite-pumpellyite | Quartz, illite, muscovite, albite, chlorite (stilpnomelane) | Calcite, dolomite, quartz, clays, talc, muscovite |
| Greenschist | Quartz, plagioclase, chlorite, muscovite, biotite, garnet, pyrophyllite, (graphite) | Calcite, dolomite, quartz, muscovite, biotite |
| Epidote-amphibolite | Quartz, plagioclase, chlorite, muscovite, biotite, (graphite) | Calcite, dolomite, quartz, muscovite, biotite, tremolite |
| Amphibolite | Quartz, plagioclase, chlorite, muscovite, biotite, garnet, staurolite, kyanite, sillimanite, (graphite), (ilmenite) | Calcite, dolomite, quartz, biotite, tremolite, forsterite, diopside, plagioclase |
| Granulite | Quartz, plagioclase, orthoclase, biotite, garnet, cordierite, sillimanite, orthopyroxene | Calcite, quartz, forsterite, diopside, wollastonite, humite-chondrodite, Ca-garnet, plagioclase |
| Blueschist | Quartz, plagioclase, muscovite, carpholite, talc, kyanite, chloritoid | Calcite, aragonite, quartz, forsterite, diopside, tremolite |
| Eclogite | Quartz, albite, phengite, talc, kyanite, garnet | Calcite, aragonite, quartz, forsterite, diopside |

Nota: A sequência de aparecimento de minerais e a temperatura de formação destes depende grandemente da composição da fase fluida.