**Sitges Geology Map – What’s going on ?**

|  |
| --- |
|  |
|  |
|  |

|  |  |
| --- | --- |
| **Key** | |
| Clays, quaternary sands, gravels | Clays, quaternary sands and gravels |
| Gravels, sands, silt and quaternary clays | Gravels, sands, silt and quaternary clays |
| Limestones, sandstones, marls. Marine estuary. Miocene | Limestones, sandstones, marls. Marine estuary. Miocene |
| Conglomerates and red clays, inferior Miocene | Conglomerates and red clays, inferior Miocene |
| Grey and black limestones and calcarenites creams. Neritic and brackish. Cretaceous | Grey and black limestones and calcarenites creams. Neritic and brackish. Cretaceous |
| Yellow marls and calcareous dolomite loams. Pelagic. Cretaceous. | Yellow marls and calcareous dolomite loams. Pelagic. Cretaceous. |
| Black dolomites, Jurassic | Black dolomites, Jurassic |

