

Loc 07 Detail of Sand Deposit***Grid Ref S96476 91470******Photo BI-07d******Facing NE***

Detail of coarser grained horizon in the Dawlish Sandstone Formation with a 1mm thick manganese band. Note the well-rounded nature of individual grains that also have a high sphericity (millet seed sand grains) that is typical of wind blown material.

Loc 12 Detail of Crenulated Iron/Manganese Cementation.***Grid Ref SX 96386 91579******Photo BI-12b******Facing NW***

Surrealistic image of yellow and red cross bedding that is crossed by a thin sinuous iron/manganese cemented horizon. Note that the deposit is generally weakly cemented giving rise to the loose scree material resting on top of the iron cemented band.

Loc 12 Faulting Across Bedding Structures*Grid Ref SX 96386 91579**Photo BI-12c**Facing NW*

A sub vertical fault seen in the middle of this photo displaces cross bedded units to either side. Abundant iron/manganese cementation in the form of sub vertical, sub parallel bands occur throughout the fault zone.

Loc 16 Detail of Differential Erosion*Grid Ref SX 96490 91511**Photo BI-16c**Facing SW*

Differential weathering and wind/rain erosion of the quarry face produces a surrealistic sculptured effect with some of the iron/manganese bands standing proud of the surface.