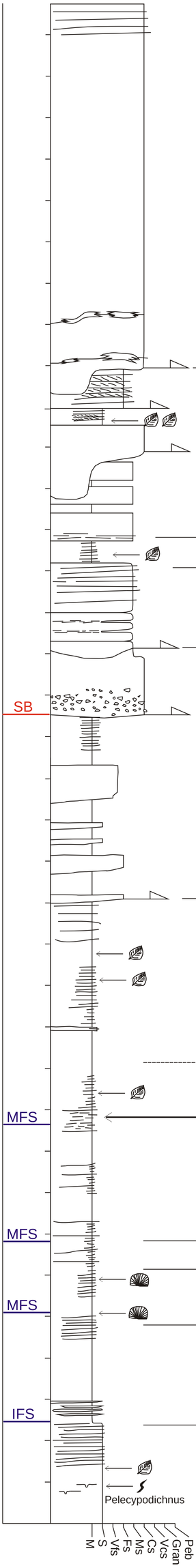
(c) Matt Brettle 2001



Facies Association

Description

massive sandstone forming large featureless quarry face, mudstone intraclasts up to 1 metre width in basal part of unit, upper part parallel bedded, possibly suspension deposited

suspension deposited mudstones, grading up to tractionally transported sands, with abundant carbonaceous debris

interbedded massive sandstone and mudstone, sandstone possesses multi-phase scour-fill events

carbonaceous muds deposited from suspension

decrease of density of turbidite flows, deposition of micaeous and carbonaceous muds from suspension

massive turbidite transported sandstone with disseminated granules, erosively based

massive sandstones with weakly erosive bases, interbedded with ?black suspension deposited mudstone

well laminated black mudstone with no micaeous component

indurated horizon of black mudstone, with poorly defined discontinuous bedding cm thick

black mudstone with increase in proportion of siltstone

black mudstone with variable amounts of very fine micaeous silt, common Dooxoi barella

suspension deposited black mudstone with isolated suspension deposited lenses of siltstone with gradational bases and tops

silt with black mudstone matrix deposited from suspension to massive, with disseminated mica, bivalve resting traces