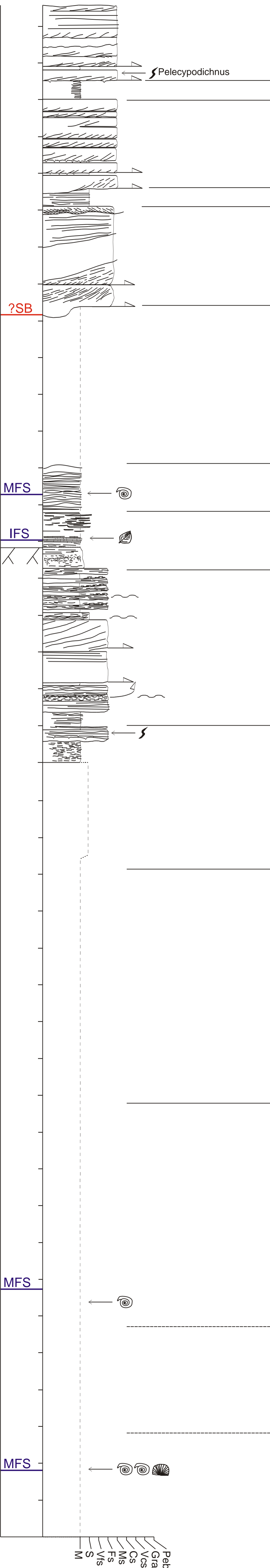


Description



dominated by plano-tabular fore-sets

muddy flasery drapes, over symmetric rippled sstne
silty muds with lenticular bedded and isolated beds of asymmetric rippled

upper part asymmetric current ripples

large clinofom surfaces, partings silts, bottom-sets appear lower angle

wavy laminae

poorly preserved ammonoid debris

interlaminated carb muds and silts

coal, bright, cleat well developed at base, muddy top

poorly exposed, orange weathered clay, vertically aligned laminae, poss after fluid pathway or rootlet, primary depositional laminae highly convoluted

symmetric wave ripples

planar to symmetric wave rippled, mud-drapes form mm thick isolated laminae above wave rippled top, oversteepened, vertical lamiane, convoluted and slumped, possible loading effects

isolated beds with wave reworking

silty muds, upper laminations appear appear to have some relief, and are mounded, possible interference ripples

from here to base of section, estimated from memoirs silty mudstone, drk gy with ?Athyrid

muds, drk gy mic, with Athyrid

marine fauna horizon

mud, drk gy, and black, marine faunas

marine fauna horizon