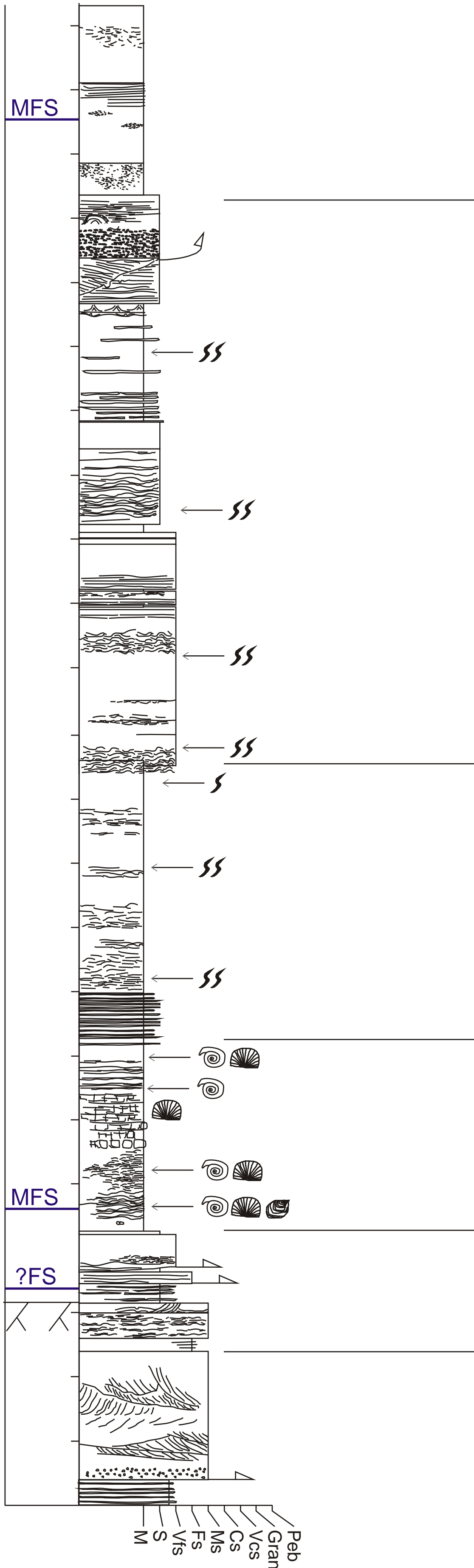


Facies Association

Description



papery laminations, drk gy muds
mass black muds with diss mic

cm scale concretions, throughout all primary bedding,
listric ?syn-depositional surface, due to loading

gy silty muds, massive, up to 15cm thick, app 2 orders
of loading structure, broad wavelength deformation
of bedding surfaces, and smaller scale load balls and
undulose bedding

mixed plume densities and bioturbation between
deposition

pulsed input of high density plume forming massive silt,
with thinly laminated r silts deposited from suspension
when plume density is lower

deposited from suspension, plume probably has high
density of suspended silt.

gy muds, highly bioturbated

gy muds, pervasive colour change from blk below

alternating blk muds and silts, regular spacing of
laminations

papery laminations, abundant Dunbarella, isolated
amonoids

blk papery muds, abundant Dunbarella, Canyella,
isolated amonoids

possible rootlets, deformation of primary depositional
structures

flow regime high, turbulent flow, with susequent
deposition from suspension of massive sands

M
S
Vfs
FS
MS
CS
VCS
Gran
Peb