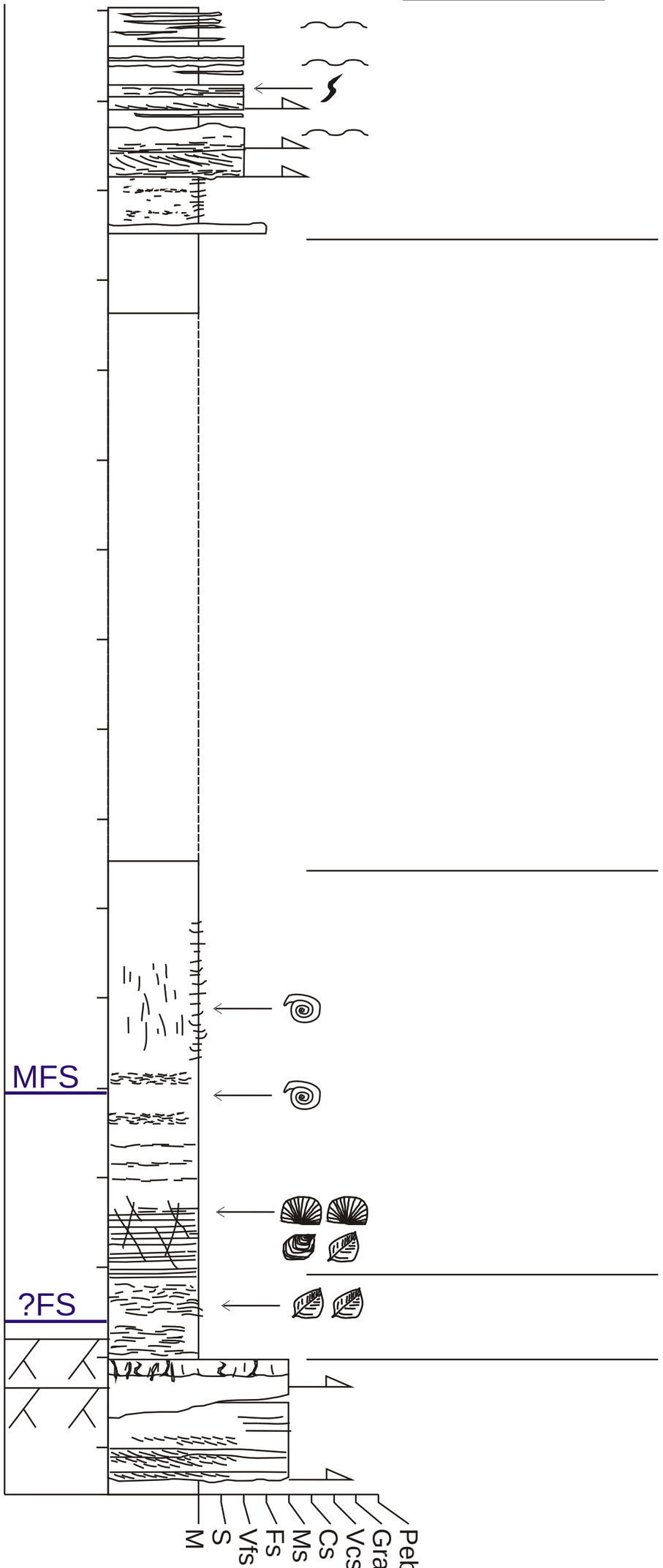
(c) Matt Brettle 2001

Facies Association	Description
	interlaminated drk muds and silts, apparently wave rippled
	reworked (bioturbation) vfs/fs, with interlaminations of mud, poss wave rippled, base gradational base
	apparently loaded, with symmetrical ripples on upper surface
	mic, blk muds, well laminated
	no exposure probably mud dominated, thickness estimated in field
	surfaces coated in oxydised iron, with poor preserved ammonoids, exposure weathered
	drk gy muds, with lam partings mic silts, containing disseminated poorly preserved ammonoids, massive interbeds of mud contain better preserved ammonoids
	drk muds, discontinuously laminated, apparently barren, mica form undulose laminations in upper part, suggestive of distal input of clastic material
	abundant macroscopic small Dunbarella, Canyella, and ammonoids
	blk muds, abundant well preserved plant debris, micaeous
	indurated, ganisteroid horizon, leached white sstne, sugary texture bedding platey, abundant rootlets, some Fe oxidisation, caused by oxygenisation in substrate