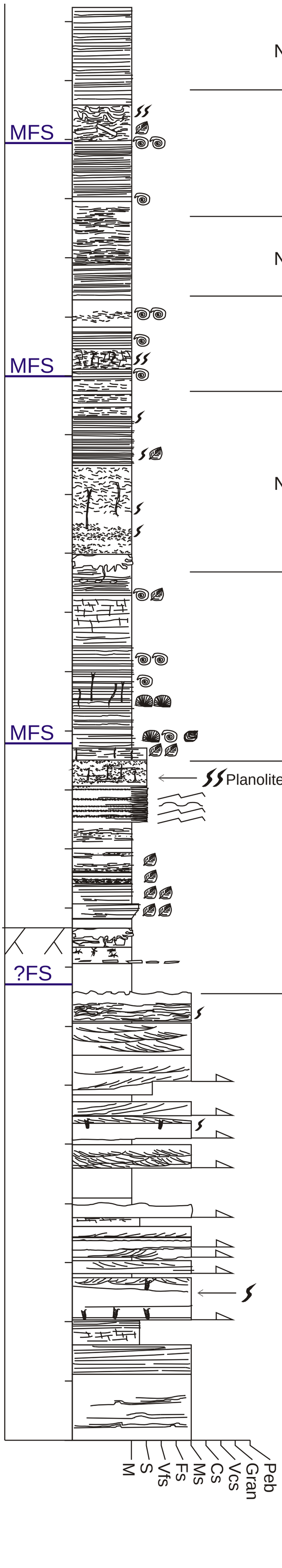

Facies Association	Description
OFFSHORE NON-MARINE MUDSTONE	mid gy muds
OFFSHORE MARINE MUDSTONE	orange staining to clays loaded, blk, pliable mud, highly carbonaceous, poorly preserved ammonoid debris, isolated nodules
OFFSHORE NON-MARINE MUDSTONE	drk gy muds, bioturbated
OFFSHORE MARINE MUDSTONE	blk, papery lamination, difficult to seperate,abundant to isolated ammonoids
OFFSHORE NON-MARINE MUDSTONE	drk gy muds, bioturbated, cream coloured peloids, 0.5-1mm diameter, compaction of sediments, inferred from abundant orange clay filled sub-vertical veins
	orange weathered clay, ?after ammonoid debris
OFFSHORE MARINE MUDSTONE	black muds, Dumbarella with isolated ammonoids and Canyella
	indurated, primary depositional structures destroyed by bioturbation, pervassive grading out into sediments below
SHALLOW WATER MOUTH BAR	hetrolithic, muds an silts, stripy appearence, base of silts scoured, and internally current reworked, with balls of silt ?suggesting bi-directional reworking, mud laminae sub mm in scale, forms indurated feature
	coal, well laminated, and dark carbonaceous muds with abundant well preserved plant debris, orange clay with poorly developed rootlets
	diffuse increase in iron oxidised weathering and amount of carbonaceous debris towards top,
?CREVASSE SPLAY	cream colour clay, no primary deposition structures, isolated fragments of sandstone
	gy mic silty mud, blocky fractures, oxidised Fe stained deposited from suspension