

31-1 Sedimentary Rock Layers



31-2 Fold Mountain



31-3 Volcanic Mountain



31-4 The Waters Recede

Era	Period		Rocks	Dominant Life		Index Fossils	
	Quaternary 2				se	ts	Pecten Neptunea
Cenozoic 65	Tertiary	65		A Ray M	Mamm	d Plan	Venericardia Calyptraphorus
Mesozoic	Cretaceous	136			Ammonites	Mod. See	Inoceramus 🚫
Incorport	Jurassic	190			105 &	ants	Nerinea Perisphinctes
E 225	Triassic	225		AS WX	Repti	ed Pl	Trophites Monotis
Division of G	Permian	280	國民主義研究	A contract	-	ň	C Leptodus Parafusulina
	Pennsylvanian	310	AXA AXA AXA AXA AXA	ANA: 4111-	phibia	Plants	G Dictyoclostus
	Mississippian	345	Series and		Am	learing	Prolecanites
	Devonian	395		The AV	Fish	Spore E	Nucrospiriter Palmetolepus
	Silurian	430		ONO	sbrates		Crystiphyllum
	Ordovician	500		1200			Tetragraptus Bathyurus (Trilobite)
	Cambrian	570	-30-3650E008		Inverte	Sea-Wee	Paradoxides (Trilobite) Billingsella
			17				
and the second se	Precambrian		BT TI				
	Cenozoic 65 Mesozoic 225	Quaternary65Tertiary7TertiaryMesozoicCretaceousJurassicJurassic225TriassicPermianPermianMississippianMississippianSilurianSilurian570CambrianProterozoicPrecambrian	Quaternary 2 Tertiary 65 Tertiary 65 Mesozoic Cretaceous Jurassic 136 Jurassic 190 Triassic 225 Permian 280 Permian 280 Mississippian 345 Silurian 395 Silurian 430 Ordovician 500 Froterozoic Precambrian	Quaternary Quatern	Quaternary2Tertiary65Tertiary65MesozoicCretaceousJurassic136Jurassic190Triassic225Permian280Permian280Mississippian345Silurian430Ordovician500FroterozoicPrecambrianFroterozoicPrecambrianFroterozoicPrecambrian	Quaternary 2 Tertiary 65 Mesozoic Cretaceous Jurassic 190 Z225 Triassic 225 Permian 280 Pennsylvanian 310 Mississippian 345 Devonian 395 Silurian 430 Ordovician 500 Froterozoic Precambrian	Quaternary 2 Tertiary 65 Mesozoic Cretaceous Jurassic 136 Jurassic 190 Z225 Permian Pennsylvanian 310 Mississippian 345 Silurian 395 Silurian 300 Crotecozic Cretaceous Silurian 500 Cretorian 500 Silurian 500 Frecambrian 570 Proterozoic Precambrian

31-5 Geological Column