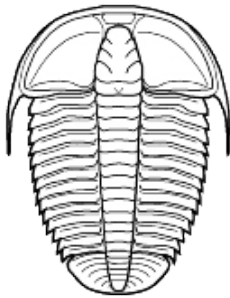
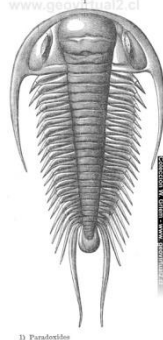
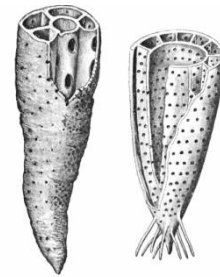
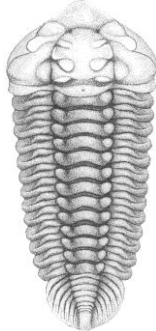
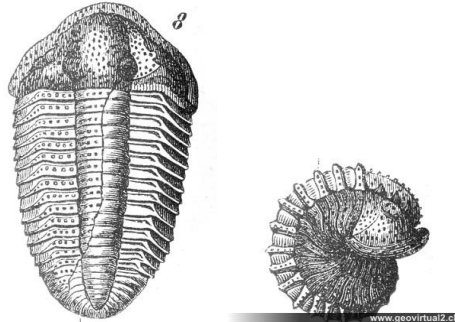


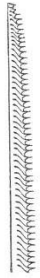
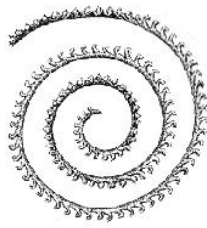
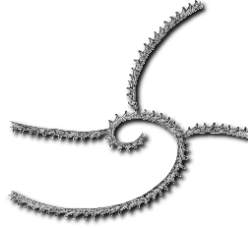
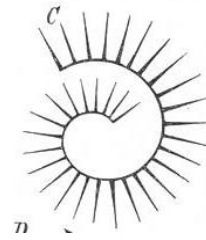
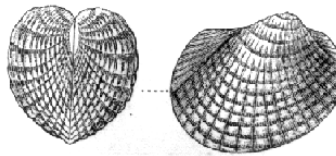
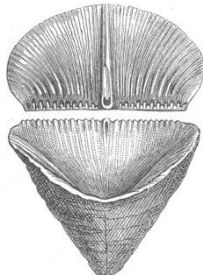
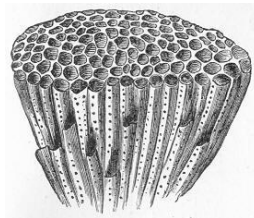
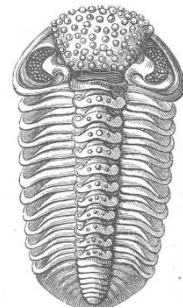
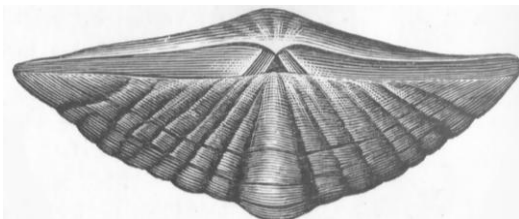
PALEOZOICO (541-252 m.a.)

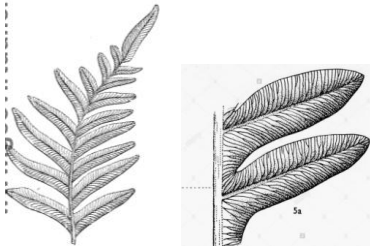
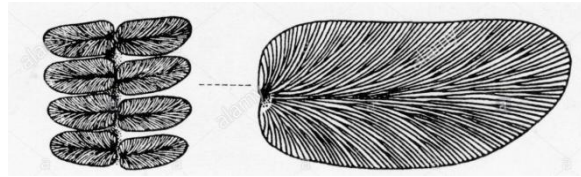
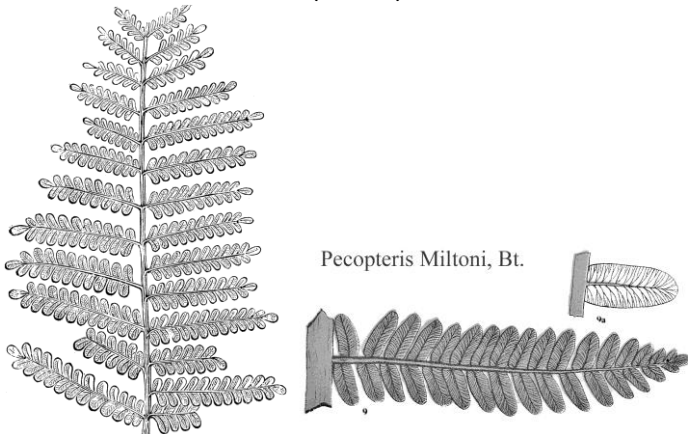
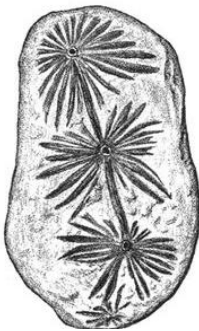
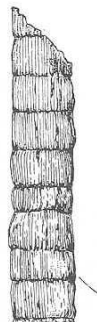
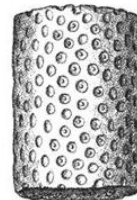
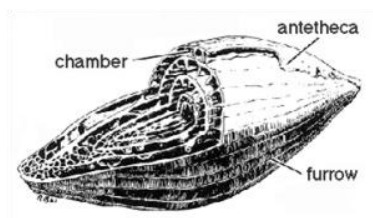
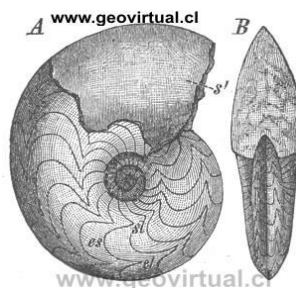
CARACTERÍSTICOS

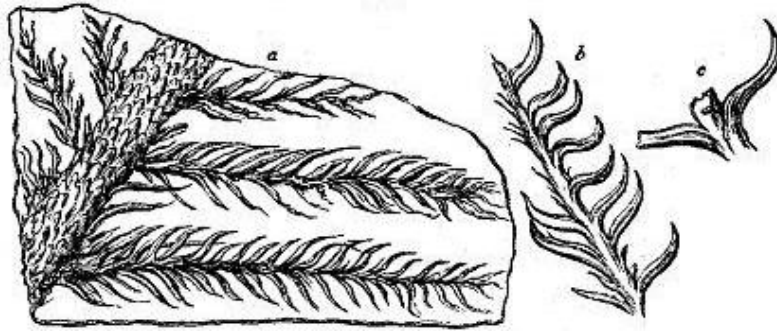
TRILOBITES (Artrópodos acuáticos)

GRAPTOLITOS (Hemicordados acuáticos)

Orogenia caledonianaCÁMBRICO (541-485 m.a.)*Conocoryphe*
(Trilobite)*Paradoxides spinosus*
(Trilobite)*Archeocyathus*
(Coral)ORDOVÍCICO (485-443 m.a.)*Nesseuretus*
(Trilobite)*Calimene*
(Trilobite)*Orthoceras*
(Cefalópodo)*Leptaena*
(Braquiópodo)*Didymograptus*
(Graptolito)

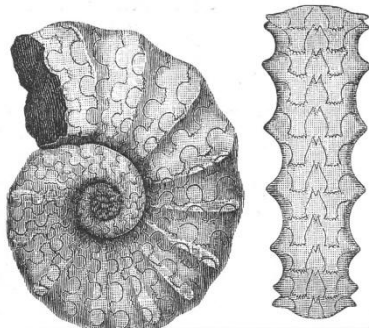
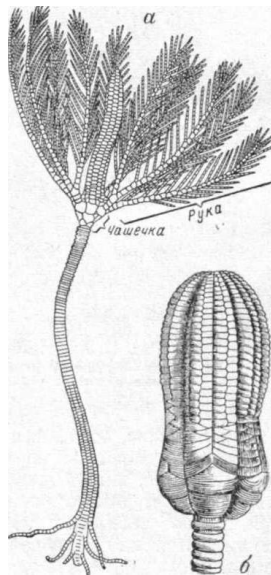
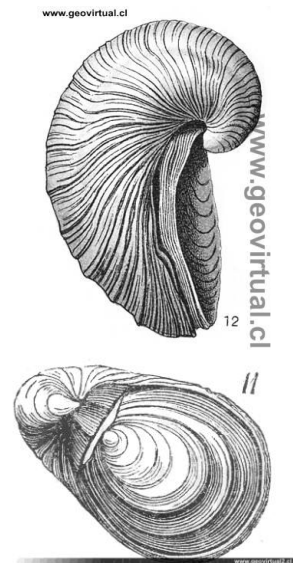
SILÚRICO (443-419 m.a.)*Monograptus*
(Graptolito)*Spirograptus*
(Graptolito)*Cyrtograptus*
(Graptolito)*Rastrites*
(Graptolito)*Cardiola*
(Bivalvo)**Orogenia Hercínica****DEVÓNICO (419-359 m.a.)***Calceola sandalina*
(Coral)*Favosites*
(Coral)*Phacops latifrons*
(Trilobite)*Spirifer*
(Braquiópodo)*Paraspirifer*
(Braquiópodo)

CARBONÍFERO (359-299 m.a.)*Alethopterix*
(Planta)*Neuropteris*
(Planta)*Pecopteris*
(Planta)*Sigillaria*
(Planta)*Annularia*
(Planta)*Calamites*
(Planta)*Lepidodendron*
(Planta)*Stigmaria ficoides*
(Rizomas de
licopodios
fossilizados))*Fusulina*
(Foraminífero-Protozoo)*Goniatites*
(Ammonite)

PÉRMICO (299-252 m.a.)Walchia
(Planta)**MESOZOICO (252-66 m.a.)**CARACTERÍSTICOS

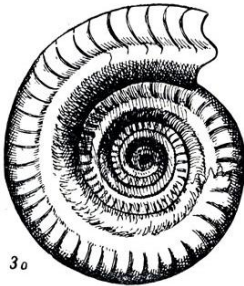
BELEMNITES (Moluscos cefalópodos)

AMMONITES (Moluscos cefalópodos)

Orogenia hercínica**TRIÁSICO (252-201 m.a.)***Ceratites*
(Ammonite)*Encrinus liliforme*
(Equinodermo crinoideo)*Gryphaea arcuata*
(Molusco pelecípodo)

JURÁSICO (201-145 m.a.)

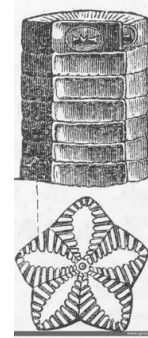
Hildoceras
(Ammonite)



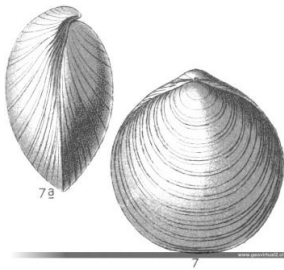
Amalteus margaritatus
(Ammonite)



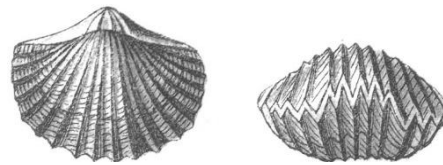
Pentacrinus
(Equinodermo crinoideo)



Terebratula
(Braquiópodo)



Rhynchonella
(Braquiópodo)



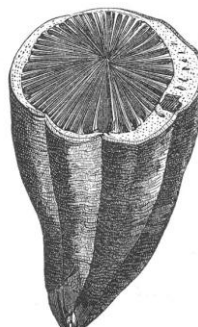
Orogenia alpina

CRETÁCICO (145-66 m.a.)

Radiolites
(Molusco pelecípodo-
Rudista)

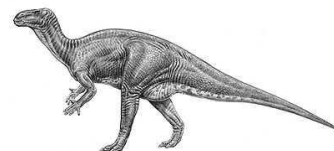


Hippurites
(Molusco pelecípodo-
Rudista)



JURÁSICO-CRETÁCICO

Iguanodon

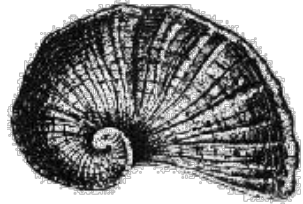
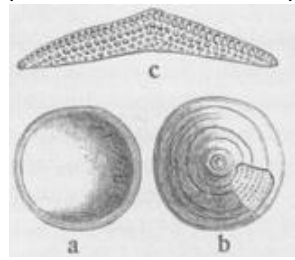
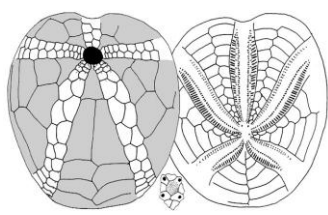
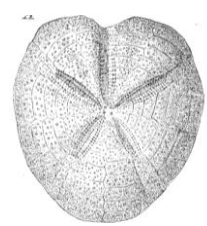


Pygope
(Braquiópodo)



Belemnites
(Molusco)



<i>Exogyra flabellata</i> (Molusco pelecípodo) 	<i>Toucasia</i> (Molusco pelecípodo) 	<i>Orbitolina</i> (Foraminífero-Protozoo) 
<i>Heteraster</i> (Equinodermo equinoideo) 		<u>JURÁSICO-EOCENO</u>
		<i>Micraster</i> (Equinodermo equinoideo) 

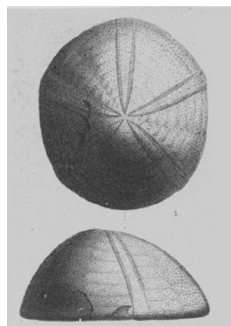
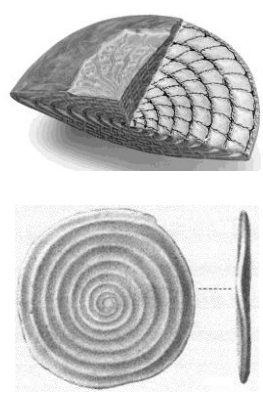
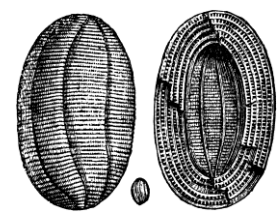
CENOZOICO (66 m.a.-ACTUALIDAD)

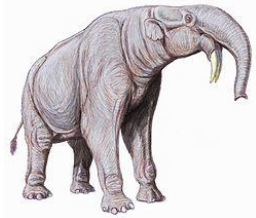
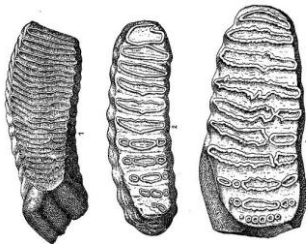
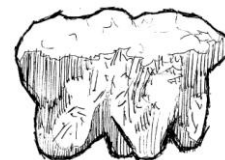
CARACTERÍSTICOS

NUMMULITES (Protozoos foraminíferos)

Orogenia alpina

PALEÓGENO (63-23 m.a.)

<i>Conoclypeus</i> (Equinodermo equinoideo) 	<u>EOCENO-OLIGOCENO (56-23 m.a.)</u>	
	<i>Nummulites</i> (Foraminíferos-Protozoos) 	<i>Alveolina</i> (Foraminíferos-Protozoos) 

EOCENO-ACTUALIDAD (56 m.a.-ACTUALIDAD)*Clypeaster*
(Equinodermo equinoideo)*Testudo*
(Reptil)*Quercus*
(Planta)**NEÓGENO (23-2.6 m.a.)****MIOCENO (23-5.3 m.a.)***Deinotherium*
(Mamífero terrestre)**MIOCENO-ACTUALIDAD***Carcharodon megalodon* (diente)
(Pez)**CUATERNARIO (5.6 m.a.-ACTUALIDAD)***Mammuthus* (molar)
(Mamífero terrestre)*Equus caballus* (molar)
(Mamífero terrestre)*Ursus* (molar)
(Mamífero terrestre)*Homo* (herramientas)
(Mamífero terrestre)