
LIST E - GEOLOGIC AGE (STRATIGRAPHIC) TERMS - ALPHABETICAL LIST

<u>Age Unit</u>	<u>Broader Term</u>	<u>Age Unit</u>	<u>Broader Term</u>
Aalenian	Middle Jurassic	Brunhes Chron	upper Quaternary
Acadian	Cambrian	Bull Lake Glaciation	upper Quaternary
Acheulian	Paleolithic	Bunter	Lower Triassic
Adelaidean	Proterozoic	Burdigalian	lower Miocene
Aeronian	Llandovery	Calabrian	lower Pleistocene
Aftonian	lower Pleistocene	Callovian	Middle Jurassic
Akchagylian	upper Pliocene	Calymmian	Mesoproterozoic
Albian	Lower Cretaceous	Cambrian	Paleozoic
Aldanian	Lower Cambrian	Campanian	Upper Cretaceous
Alexandrian	Lower Silurian	Capitanian	Guadalupian
Algonkian	Proterozoic	Caradocian	Upper Ordovician
Allerod	upper Weichselian	Carboniferous	Paleozoic
Altonian	lower Miocene	Carixian	Lower Jurassic
Ancylus Lake	lower Holocene	Carnian	Upper Triassic
Anglian	Quaternary	Carpentarian	Paleoproterozoic
Anisian	Middle Triassic	Castlecliffian	Pleistocene
Aphebian	Paleoproterozoic	Cayugan	Upper Silurian
Aptian	Lower Cretaceous	Cenomanian	Upper Cretaceous
Aquitania	lower Miocene	*Cenozoic	
Aragonian	Miocene	Central Polish Glaciation	Pleistocene
Archean	Precambrian	Chadronian	upper Eocene
Arenigian	Lower Ordovician	Chalcolithic	Cenozoic
Argovian	Upper Jurassic	Champlainian	Middle Ordovician
Arikarean	Tertiary	Changhsingian	Lopingian
Ariyalur Stage	Upper Cretaceous	Chattian	upper Oligocene
Artinskian	Cisuralian	Chazyian	Middle Ordovician
Asbian	Lower Carboniferous	Chesterian	Upper Mississippian
Ashgillian	Upper Ordovician	Cimmerian	Pliocene
Asselian	Cisuralian	Cincinnatian	Upper Ordovician
Astian	upper Pliocene	Cisuralian	Lower Permian
Atdabanian	Lower Cambrian	Clarendonian	Miocene
Atlantic	Holocene	Clarkforkian	upper Paleocene
Atokan	Middle Pennsylvanian	Clovis	Quaternary
Aurignacian	Paleolithic	*Coal Measures	
Autunian	Lower Permian	Comanchean	Cretaceous
Auversian	upper Eocene	Coniacian	Upper Cretaceous
Avonian	Carboniferous	Cordevolian	Triassic
Awamoan	lower Miocene	Couvinian	Middle Devonian
Badenian	middle Miocene	Cretaceous	Mesozoic
Bajocian	Middle Jurassic	Cromerian	upper Pleistocene
Bala	Ordovician	Cryogenian	Neoproterozoic
Barakar Stage	Lower Permian	Cuisian	lower Eocene
Barrandian	Middle Cambrian	Culm	Carboniferous
Barremian	Lower Cretaceous	Dacian	Pliocene
Barstovian	Miocene	*Dalradian	
Bartonian	middle Eocene	Danian	lower Paleocene
Bashkirian	Lower Pennsylvanian	Danube Stade	lower Pleistocene
Bathonian	Middle Jurassic	Dapingian	Middle Ordovician
Berriasian	Lower Cretaceous	Darriwilian	Middle Ordovician
Biarritzian	Eocene	Deseadan	middle Tertiary
Birimian	Paleoproterozoic	Desmoinesian	Middle Pennsylvanian
Blackriverian	Middle Ordovician	Devensian	upper Pleistocene
Blancan	Cenozoic	Devonian	Paleozoic
Bolling	upper Weichselian	Dinantian	Lower Carboniferous
Boreal	Holocene	Dittonian	Lower Devonian
Brandenburg Stade	Weichselian	Dogger	Middle Jurassic
Brandon Stade	Weichselian	Domerian	Lower Jurassic
Bridgerian	Eocene	Downtonian	Paleozoic
Brioverian	Neoproterozoic	Dresbachian	Upper Cambrian
Bronze Age	Cenozoic	Ectasian	Mesoproterozoic
		Edenian	Upper Ordovician

*Does not autopost.

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Ediacaran	Neoproterozoic	Karpatian	lower Miocene
Eemian	upper Pleistocene	Kasimovian	Upper Pennsylvanian
Egerian	upper Oligocene	Katian	Upper Ordovician
Eggenburgian	lower Miocene	Kazanian	Upper Permian
Eifelian	Middle Devonian	Kellwasser event	Upper Devonian
Elsterian	middle Pleistocene	Keuper	Upper Triassic
Emsian	Lower Devonian	Keweenawan	Proterozoic
Eoarchean	Archean	Kiaman Superchron	upper Paleozoic
Eocambrian	Precambrian	Kimmeridgian	Upper Jurassic
Eocene	Paleogene	Kinderhookian	Lower Mississippian
Famennian	Upper Devonian	Kungurian	Permian
Flandrian	Holocene	Ladinian	Middle Triassic
Floian	Lower Ordovician	Landenian	upper Paleocene
Fortunian	Terreneuvian	Langhian	middle Miocene
Francevillian	Paleoproterozoic	Lattorfian	upper Eocene
Frankfurt Stage	Weichselian	Laxfordian	Mesoproterozoic
Fraser Glaciation	upper Wisconsinan	Leonardian	Lower Permian
Frasnian	Upper Devonian	Levalloisian	Paleolithic
Furongian	Upper Cambrian	Levantinean	upper Pliocene
Gargasian	Lower Cretaceous	Lewisian	Proterozoic
Gauss Chron	Pliocene	Litorina Sea	lower Holocene
Gedinnian	Lower Devonian	Llandeilian	Middle Ordovician
Gelasian	lower Pleistocene	Llandovery	Lower Silurian
Gilbert Chron	lower Pliocene	Llanvirnian	Middle Ordovician
Givetian	Middle Devonian	Loch Lomond Stade	Weichselian
Gorstian	Ludlow	Lochkovian	Lower Devonian
Griesbachian	Lower Triassic	Lopingian	Upper Permian
Guadalupian	Permian	Lotharingian	Lower Jurassic
Gulfian	Upper Cretaceous	lower Albian	Albian
Gunz	Pleistocene	lower Aptian	Aptian
Gzhelian	Upper Pennsylvanian	lower Badenian	Badenian
Hadean	Precambrian	Lower Cambrian	Cambrian
Hadrynian	Neoproterozoic	lower Campanian	Campanian
Harlech Stage	Lower Cambrian	Lower Carboniferous	Carboniferous
Haumurian	Upper Cretaceous	lower Cenomanian	Cenomanian
Hauterivian	Lower Cretaceous	lower Cenozoic	Cenozoic
Helderbergian	Lower Devonian	lower Coniacian	Coniacian
Helikian	Mesoproterozoic	Lower Cretaceous	Cretaceous
Helvetian	middle Miocene	Lower Devonian	Devonian
Hemingfordian	lower Miocene	lower Eocene	Eocene
Hemphillian	Neogene	lower Famennian	Famennian
Hettangian	Lower Jurassic	lower Frasnian	Frasnian
Hirnantian	Upper Ordovician	lower Holocene	Holocene
Holocene	Quaternary	Lower Jurassic	Jurassic
Holsteinian	upper Pleistocene	lower Kimmeridgian	Kimmeridgian
Homerian	Wenlock	lower Liassic	Lower Jurassic
Hoxnian	upper Pleistocene	lower Maestrichtian	Maestrichtian
Huronian	Proterozoic	lower Mesozoic	Mesozoic
Ibexian	Lower Ordovician	lower Miocene	Miocene
Ilerdian	Paleogene	Lower Mississippian	Mississippian
Illinoian	upper Pleistocene	lower Muschelkalk	Muschelkalk
Induan	Lower Triassic	lower Oligocene	Oligocene
Infracambrian	Neoproterozoic	Lower Ordovician	Ordovician
Ipswichian	upper Pleistocene	lower Oxfordian	Oxfordian
Iron Age	Cenozoic	lower Paleocene	Paleocene
Irvingtonian	Pleistocene	lower Paleogene	Paleogene
Jacksonian	Eocene	lower Paleolithic	Paleolithic
Jaramillo Subchron	lower Pleistocene	lower Paleozoic	Paleozoic
Jiangshanian	Furongian	Lower Pennsylvanian	Pennsylvanian
Jotnian	Neoproterozoic	Lower Permian	Permian
Jurassic	Mesozoic	lower Pleistocene	Pleistocene
K-T boundary	lower Paleocene <i>and</i> Upper Cretaceous	lower Pliocene	Pliocene
Kansan	lower Pleistocene	lower Quaternary	Quaternary
Karelian	Paleoproterozoic	Lower Silurian	Silurian
Karharbari Stage	Upper Carboniferous	lower Tertiary	Tertiary
		lower Toarcian	Toarcian

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Lower Triassic	Triassic	Mousterian	middle Paleolithic
lower Turonian	Turonian	Muschelkalk	Middle Triassic
lower Wisconsinan	Wisconsinan	Namurian	Carboniferous
Ludfordian	Ludlow	Narizian	Eocene
Ludian	upper Eocene	Nebraskan	lower Pleistocene
Ludlow	Upper Silurian	Neoarchean	Archean
Luisian	middle Miocene	Neocomian	Lower Cretaceous
Lusitanian	Upper Jurassic	Neogene	Tertiary
Lutetian	middle Eocene	Neoglacial	Holocene
Maestrichtian	Upper Cretaceous	Neohelikian	Helikian
Magdalenian	Paleolithic	Neolithic	Stone Age <i>and</i> Holocene
Malm	Upper Jurassic	Neoproterozoic	Proterozoic
Marinoan	Neoproterozoic	Niagaran	Silurian
Matuyama Chron	upper Cenozoic	Norian	Upper Triassic
Maysvillian	Cincinnati	Nukumaruan	Cenozoic
Medieval Warm Period	Holocene	Older Dryas	upper Weichselian
Meotian	upper Miocene	Oldest Dryas	Weichselian
Meramecian	Upper Mississippian	Olduvai Subchron	lower Pleistocene
Mesoarchean	Archean	Olenekian	Lower Triassic
Mesolithic	Stone Age <i>and</i> Holocene	Oligocene	Paleogene
Mesoproterozoic	Proterozoic	Ordovician	Paleozoic
*Mesozoic		Osagian	Lower Mississippian
Messinian	upper Miocene	Ottnangian	lower Miocene
Middle Ages	Holocene	Oxfordian	Upper Jurassic
Middle Cambrian	Cambrian	Paibian	Furongian
Middle Carboniferous	Carboniferous	Paleoarchean	Archean
middle Cenozoic	Cenozoic	Paleocene	Paleogene
Middle Cretaceous	Cretaceous	Paleocene-Eocene Therm- al Maximum	Paleogene
Middle Devonian	Devonian	Paleogene	Tertiary
middle Eocene	Eocene	Paleolithic	Stone Age
middle Holocene	Holocene	Paleoproterozoic	Proterozoic
Middle Jurassic	Jurassic	*Paleozoic	
middle Liassic	Lower Jurassic	Pannonian	upper Miocene
middle Mesozoic	Mesozoic	Pennsylvanian	Carboniferous
middle Miocene	Miocene	Permian	Paleozoic
Middle Mississippian	Mississippian	Permian-Triassic boundary	Upper Permian <i>and</i> Lower Triassic
middle Oligocene	Oligocene	Perth Stage	Weichselian
Middle Ordovician	Ordovician	*Phanerozoic	
middle Oxfordian	Oxfordian	Piacenzian	upper Pliocene
middle Paleocene	Paleocene	Pinedale Glaciation	upper Quaternary
middle Paleolithic	Paleolithic	Plaisancian	lower Pliocene
middle Paleozoic	Paleozoic	Pleistocene	Quaternary
Middle Pennsylvanian	Pennsylvanian	Pliensbachian	Lower Jurassic
Middle Permian	Permian	Pliocene	Neogene
middle Pleistocene	Pleistocene	Pontian	upper Miocene
middle Pliocene	Pliocene	Portlandian	Upper Jurassic
middle Precambrian	Precambrian	Pragian	Lower Devonian
middle Quaternary	Quaternary	Preboreal	Holocene
Middle Silurian	Silurian	*Precambrian	
middle Tertiary	Tertiary	Priabonian	upper Eocene
Middle Triassic	Triassic	Pridoli	Upper Silurian
middle Turonian	Turonian	Proterozoic	upper Precambrian
middle Wisconsinan	Wisconsinan	Puercan	lower Paleocene
Mindel	Pleistocene	Purbeckian	Lower Cretaceous
Mindel/Riss Interglacial	Pleistocene	Quaternary	Cenozoic
Miocene	Neogene	Rancholabrean	upper Pleistocene
*MIS 11		Rauracian	Upper Jurassic
Mississippian	Carboniferous	Redonian	upper Pliocene
Missourian	Upper Pennsylvanian	Refugian	Paleogene
Mohawkian	Middle Ordovician	Relizian	Miocene
Mohnian	Miocene	Reveltian	Upper Triassic
Moinian	Neoproterozoic	Rhaetian	Upper Triassic
*Moldanubian		*Rhenohercynian	
Montian	Paleocene	Rhuddanian	Llandovery
Morrowan	Lower Pennsylvanian		
Moscovian	Middle Pennsylvanian		

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Rhyacian	Paleoproterozoic	Trempealeauan	Upper Cambrian
Richmondian	Cincinnatian	Trentonian	Upper Ordovician
Riphean	Neoproterozoic	Triassic	Mesozoic
Riss	Pleistocene	Triassic-Jurassic boundary	Upper Triassic <i>and</i> Lower Jurassic
Riss/Wurm Interglacial	Pleistocene	Turolian	upper Miocene
Roadian	Guadalupian	Turonian	Upper Cretaceous
Roman period	upper Holocene	Twocreekian	upper Pleistocene
Romanian	upper Pliocene	Tyrrhenian	upper Pleistocene
Rotliegendes	Permian	Ufimian	Guadalupian
Rupelian	lower Oligocene	Uintan	Eocene
Saalian	upper Pleistocene	Ulatisian	middle Eocene
Sakmarian	Cisuralian	upper Albian	Albian
Sandbian	Upper Ordovician	upper Bathonian	Bathonian
Sangamonian	upper Pleistocene	Upper Cambrian	Cambrian
Sannoisian	lower Oligocene	upper Campanian	Campanian
Santonian	Upper Cretaceous	Upper Carboniferous	Carboniferous
Sarmatian	upper Miocene	upper Cenomanian	Cenomanian
Sartanian	upper Pleistocene	upper Cenozoic	Cenozoic
Saucesian	lower Miocene	Upper Cretaceous	Cretaceous
Saxonian	Permian	Upper Devonian	Devonian
*Saxothuringian		Upper Devonian	Devonian
Scythian	Lower Triassic	upper Eocene	Eocene
Selandian	middle Paleocene	upper Famennian	Famennian
Senonian	Upper Cretaceous	upper Frasnian	Frasnian
Sequanian	Upper Jurassic	upper Givetian	Givetian
Serpukhovian	Upper Mississippian	upper Holocene	Holocene
Serravallian	middle Miocene	Upper Jurassic	Jurassic
Sheinwoodian	Wenlock	upper Kimmeridgian	Kimmeridgian
Sicilian	upper Pleistocene	upper Liassic	Lower Jurassic
Siderian	Paleoproterozoic	upper Maestrichtian	Maestrichtian
Siegenian	Lower Devonian	upper Mesozoic	Mesozoic
Silesian	Carboniferous	upper Miocene	Miocene
Silurian	Paleozoic	Upper Mississippian	Mississippian
Sinemurian	Lower Jurassic	upper Neogene	Neogene
Sinian	Proterozoic	upper Oligocene	Oligocene
Smithian	Lower Triassic	Upper Ordovician	Ordovician
South Polish Glaciation	Cromerian	upper Oxfordian	Oxfordian
Sparnacian	lower Eocene	upper Paleocene	Paleocene
Spathian	Lower Triassic	upper Paleogene	Paleogene
Stampian	lower Oligocene	upper Paleolithic	Paleolithic
Statherian	Paleoproterozoic	upper Paleozoic	Paleozoic
Stenian	Mesoproterozoic	Upper Pennsylvanian	Pennsylvanian
Stephanian	Upper Carboniferous	Upper Permian	Permian
Steptoean	Upper Cambrian	upper Pleistocene	Pleistocene
Stone Age	Cenozoic	upper Pliocene	Pliocene
Strunian	Upper Devonian	upper Precambrian	Precambrian
Sturtian	Neoproterozoic	upper Quaternary	Quaternary
Subboreal	Holocene	upper Riphean	Riphean
Svecofennian	Paleoproterozoic	Upper Silurian	Silurian
Tabianian	lower Pliocene	upper Sinian	Sinian
Tatarian	Upper Permian	upper Tertiary	Tertiary
Telychian	Llandovery	upper Tournaisian	Tournaisian
Terreneuvian	Lower Cambrian	Upper Triassic	Triassic
Tertiary	Cenozoic	upper Turonian	Turonian
Thanetian	upper Paleocene	upper Viséan	Viséan
Thuringian	Permian	upper Weichselian	Weichselian
Tiffanian	upper Paleocene	upper Wisconsinan	Wisconsinan
Tithonian	Upper Jurassic	Uralian	Upper Carboniferous
Toarcian	Lower Jurassic	Urgonian	Lower Cretaceous
Tommotian	Lower Cambrian	Valanginian	Lower Cretaceous
Tongrian	Paleogene	Vallesian	Miocene
Tonian	Neoproterozoic	Valmeyeran	Mississippian
Torrejonian	lower Paleocene	Vendian	Neoproterozoic
Torridonian	Neoproterozoic	Versilian	Holocene
Tortonian	upper Miocene	Villafranchian	upper Cenozoic
Tournaisian	Lower Mississippian	*Vindhyan	
Tremadocian	Lower Ordovician		

*Does not autopoast.

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Vindobonian	Miocene
Virgilian	Upper Pennsylvanian
Viruan	Ordovician
Visean	Middle Mississippian
Vistulian	upper Pleistocene
Volgian	Upper Jurassic
Vraconian	Cretaceous
Wasatchian	lower Eocene
Wealden	Lower Cretaceous
Weichselian	upper Pleistocene
Wenlock	Lower Silurian
Werfenian	Lower Triassic
Westphalian	Upper Carboniferous
Whiterockian	Middle Ordovician
Wisconsinan	upper Pleistocene
Wolfcampian	Lower Permian
Woodfordian	Wisconsinan
Wordian	Guadalupian
Wuchiapingian	Lopingian
Wurm	upper Pleistocene
Yanshanian	Mesozoic
Yoldia Sea	upper Quaternary
Younger Dryas	upper Weichselian
Ypresian	lower Eocene
*Yudomian	
Zanclean	lower Pliocene
Zechstein	Upper Permian
Zhoukoudian	Quaternary
Zlichovian	Devonian