

# Geologic time scale



Geological Era	System/ Period	Series/ Epoch	Stage/ Age	mya <sup>1</sup>
Phanerozoic	Cenozoic	Quaternary	Holocene	present
			Notungian	0.0040
			Overlandian	0.0080
			Upper	0.0117
			Upper	0.128
		Pleistocene	Chilman	0.714
			Cadman	1.8
			Geoman	2.58
		Pliocene	Phacian	3.6
			Zarman	5.333
	Neogene	Miocene	Mesman	7.246
			Turkian	11.63
			Sensalan	13.80
			Langhan	15.56
			Burdigalian	20.44
		Oligocene	Chattan	23.03
			Rupellan	27.80
		Eocene	Pratoman	35.8
			Bartman	37.71
			Lutlian	41.2
			Tyrman	47.8
			Tyrman	56
	Paleogene	Paleocene	Therian	56.2
			Satanian	61.6
			Daman	66
		Upper	Mesman	70.1 ± 0.2
			Cemman	83.6 ± 0.2
			Satanian	86.5 ± 0.3
			Cotman	88.8 ± 0.2
		Lower	Turman	93.9
			Cemman	100.5
			Misan	113
			Aphan	121.4
			Bartman	125.77
	Mesozoic	Cretaceous	Hastman	130.8
			Yalangman	138.8
			Bartman	145
		Jurassic	Tithonian	145
			Kimmerian	148.2 ± 0.7
			Oxfordian	154.8 ± 0.8
			Calman	161.3 ± 1
			Bathonian	165.2 ± 1.1
	Triassic	Middle	Bapman	168.2 ± 1.2
			Austrian	170.8 ± 0.8
			Turman	174.7 ± 0.8
			Phanman	184.2 ± 0.2
			Phanman	188.8 ± 0.3
		Lower	Sinemurian	199.5 ± 0.3
			Hettangian	201.8 ± 0.2
		Upper	Phanman	208.5
			Norian	207
			Carnian	207
			Lutman	240
			Artman	247.2
Phanerozoic	Mesozoic	Triassic	Orman	251.2
			Indian	251.82 ± 0.24
		Jurassic	Longman	254.14 ± 0.07
			Wuchapingian	258.17 ± 0.21
			Capitanian	264.26 ± 0.16
		Cretaceous	Wardian	268.9 ± 0.4
			Rowman	270.01 ± 0.14
			Kungman	280.5 ± 0.8
			Artman	290.1 ± 0.28
			Sakman	293.02 ± 0.17
	Paleozoic	Permian	Artman	298.9 ± 0.10
			Gethan	300.7 ± 0.1
			Kapman	307 ± 0.1
			Mosman	315.2 ± 0.2
			Bartman	320.2 ± 0.4
		Carboniferous	Serpukhovian	330.9 ± 0.2
			Mosman	346.7 ± 0.4
			Tournian	358.9 ± 0.4
	Phanerozoic	Devonian	Famman	366.9 ± 0.4
			Frasman	370.2 ± 1.6
			Guthan	380.7 ± 1.6
			Ellian	387.2 ± 0.8
			Emman	390.3 ± 1.2
		Lower	Fragman	407.6 ± 0.6
			Lutman	416.4 ± 0.8
			Lutman	419.2 ± 0.2
			Lutman	429 ± 2.3
			Lutman	426.4 ± 0.8
Phanerozoic	Paleozoic	Silurian	Hornerian	427.4 ± 0.3
			Shalmanian	430.5 ± 0.7
			Telychan	433.4 ± 0.8
			Aeroman	438.5 ± 1.1
			Phuroman	440.6 ± 1.2
		Upper	Hemman	440.8 ± 1.5
			Kalman	446.2 ± 1.4
			Sandman	452 ± 0.7
			Orman	456.4 ± 0.8
			Orman	467.3 ± 1.1
Phanerozoic	Paleozoic	Middle	Orman	470 ± 1.4
			Orman	472 ± 1.4
			Orman	477.7 ± 1.4
			Orman	480.4 ± 1.8
			Orman	489.5
		Lower	Orman	494
			Orman	497
			Orman	500.3
			Orman	504.5
			Orman	508
Phanerozoic	Paleozoic	Series 2	Stage 4	514
			Stage 3	521
			Stage 2	529
			Orman	536.9 ± 0.2
			Orman	536.9 ± 0.2
	Precambrian	Proterozoic	Edman	544 ± 1.2
			Orman	544 ± 1.2
			Orman	544 ± 1.2
			Orman	544 ± 1.2
			Orman	544 ± 1.2
		Archean	Orman	544 ± 1.2
			Orman	544 ± 1.2
			Orman	544 ± 1.2
			Orman	544 ± 1.2
			Orman	544 ± 1.2

<sup>1</sup>millions of years ago.

<sup>2</sup>Both the Mesozoic and Permian time units are formally designated as subperiods within the Carboniferous Period.

<sup>3</sup>Several Cambrian unit age boundaries are informal and are awaiting refined definitions.

<sup>4</sup>The Hadean Era is an informal interval of geologic time.

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# The Earth Mans Geologic Environment

**United States. Congress. House.  
Committee on Appropriations.  
Subcommittee on Department of the  
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## **The Earth Mans Geologic Environment:**

**Man and His Geologic Environment** David N. Cargo, Bob F. Mallory, 1977      **The Earth** George D. Brown, George Thomas Ladd, 1976      **Our Geological Environment** Joel S. Watkins, Michael L. Bottino, Marie Morisawa, 1975

Engineering Geology D.V. Reddy, 2010 Engineering Geology is a multidisciplinary subject which interacts with other disciplines such as mineralogy petrology structural geology hydrogeology seismic engineering rock engineering soil mechanics geophysics remote sensing RS GIS GPS environmental geology etc Engineers require a deeper understanding interpretation and analyses of earth sciences before suggesting engineering designs and remedial measures to combat natural disasters such as earthquakes volcanoes landslides debris flows tsunamis and floods This book covers all aspects of Engineering Geology and is intended to serve as a reference for practicing civil engineers and mining engineers Engineering Geology has also been designed as a textbook for students pursuing undergraduate and postgraduate courses in advanced applied geology and earth sciences A plethora of examples and case studies relevant to the Indian context have been included for better understanding of the geological challenges faced by engineers      *Engineering Geological Mapping* W. R. Dearman, 2013-10-22 Engineer Geologic Mapping is a guide to the principles concepts methods and practices involved in geological mapping as well as the applications of geology in engineering The book covers related topics such as the definition of engineering geology principles involved in geological mapping methods on how to make engineering geological maps and rock and soil description and classifications Also covered in the book are topics such as the different kinds of engineering geological mapping the zoning concept in engineering geological mapping terrain evaluation construction sites and land and water management The text is recommended for engineers and geologists who would like to be familiarized with the concepts and practices involved in geological mapping      **Our Geologic Environment** Harvey Blatt, 1997 It seems that each decade brings a new theme that galvanizes the psyche of scientists In the 1950s it was nuclear In the 1960s space was in vogue The 1970s saw ecology come into fashion and the 1980s buzzed with computers For the present decade there can be little doubt that the focus is on the environment      **Proceedings of the 27th International Geological Congress**, 1984-12      **Remote Sensing of the Geological Environment** E. E. Blimptis, Air Force Cambridge Research Laboratories (U.S.). Terrestrial Sciences Laboratory, 1967      **Climate and Man** United States. Department of Agriculture, 1941

Medical Geology Miomir Komatina, 2004-03-31 Geology one of the basic natural sciences is proving to be of outstanding importance in solving problems relating to agriculture exploitation of the Earth s mineral resources environmental issues soil preservation water energy and other resources protection against natural disasters landslides floods volcanic eruptions and earthquakes as well as human health The main objective of the book Medical Geology Effects of Geological Environments on Human Health is to show how the geological environment affects human health and to explore preventative methods for improvement This monograph consists of the following five segments Introduction Geological and other factors and their

influence on the human health Subject tasks and methods of geomedical discipline Regional medical geology Applied medical geology The topics covered in this book will be of interest to a wide circle of readers including geologists doctors biologists ecologists planners and many others who are dedicated to the quality and protection of human health *Engineering Geology and the Environment* Paul G. Marinos,1997 *Report* United States. Congress. House, Geological Hazards B.A. Bolt,W.L. Horn,G.A. MacDonald,R.F. Scott,2013-11-09 Growth of population communication and interdependence among countries has sharpened the impact of natural disasters Not only have calamities and miseries been given wider publicity but the realization has grown that through rational study and foresight much can be done to mitigate these hazards to life and social wellbeing In this book we present a summary account of hazards which nowadays are usually classified as geological earthquakes faulting tsunamis seiches volcanoes avalanches rock and soil slides differential settlement and liquefaction of soil and inundation The book is aimed first at the general reader who is interested in studying the history of such hazards and examining ways that risk can be reduced even if all dangers cannot be eliminated We also hope that the book will be useful to college students in introductory courses in geology engineering geography country and urban planning and in environmental studies We have tried to bring out for the students the problems that remain to be solved Coastal Sedimentary Environments R.A. Jr. Davis,2012-12-06 Richard A Davis The zone where land and sea meet is composed of a variety of complex environments The coastal areas of the world contain a large percentage of its population and are therefore of extreme economic importance Industrial residential and recreational developments as well as large urban complexes occupy much of the coastal margin of most highly developed countries Undoubtedly future expansion in many undeveloped maritime countries will also be concentrated on coastal areas Accompanying our occupation of coasts in this age of technology is a dependence on coastal environments for transportation food water defense and recreation In order to utilize the coastal zone to its capacity and yet not plunder its resources we must have extensive knowledge of the complex environments contained along the coasts The many environments within the coastal zone include bays estuaries deltas marshes dunes and beaches A tremendously broad range of conditions is represented by these environments Salinity may range from essentially fresh water in estuaries such as along the east coast of the United States to extreme hypersaline lagoons such as Laguna Madre in Texas Coastal environments may be in excess of a hundred meters deep fjords or may extend several meters above sea level in the form of dunes Some coastal environments are well protected and are not subjected to high physical energy except for occasional storms whereas beaches and tidal inlets are continuously modified by waves and currents **Geological Survey Circular** Geological Survey (U.S.),1970 *Department of the Interior and Related Agencies Appropriations for 1979* United States. Congress. House. Committee on Appropriations. Subcommittee on Dept. of the Interior and Related Agencies,1978 **Department of the Interior and related agencies appropriations for 1979** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies,1978 **Department of**

**the Interior and Related Agencies Appropriations for 1979: Justification material** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1978      Reports and Maps of the Geological Survey Released Only in the Open Files, 1970 Betsy A. Weld, Margaret S. Griffin, George W. Brett, 1971      United States Geological Survey Yearbook Geological Survey (U.S.), 1988

## Reviewing **The Earth Mans Geologic Environment**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**The Earth Mans Geologic Environment**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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