PERÚ Ministerio de Energía y Minas

SECTOR ENERGÍA Y MINAS
INGEMMET
INSTITUTO GEOLÓGICO, MINERO Y METALÚRGICO

GEOLOGICAL MAP OF PERU

Find all this information in just one click!

Scan the QR code and explore our updated maps

Metallogenetic Gold Map of Peru

Operations and Mining Projects

Highlights the distribution of gold, mining operations, and projects. It also includes historical production data and new reports from Ingemmet and the Ministry of Energy and Mines.

Mining Cadastral Map

Provides information on mining rights, restricted areas for mining activities, political boundaries, and base cartography (National Map).

Geological Map of Peru

Shows the types of rocks, soils, and geological structures across the Peruvian territory, including the seafloor.

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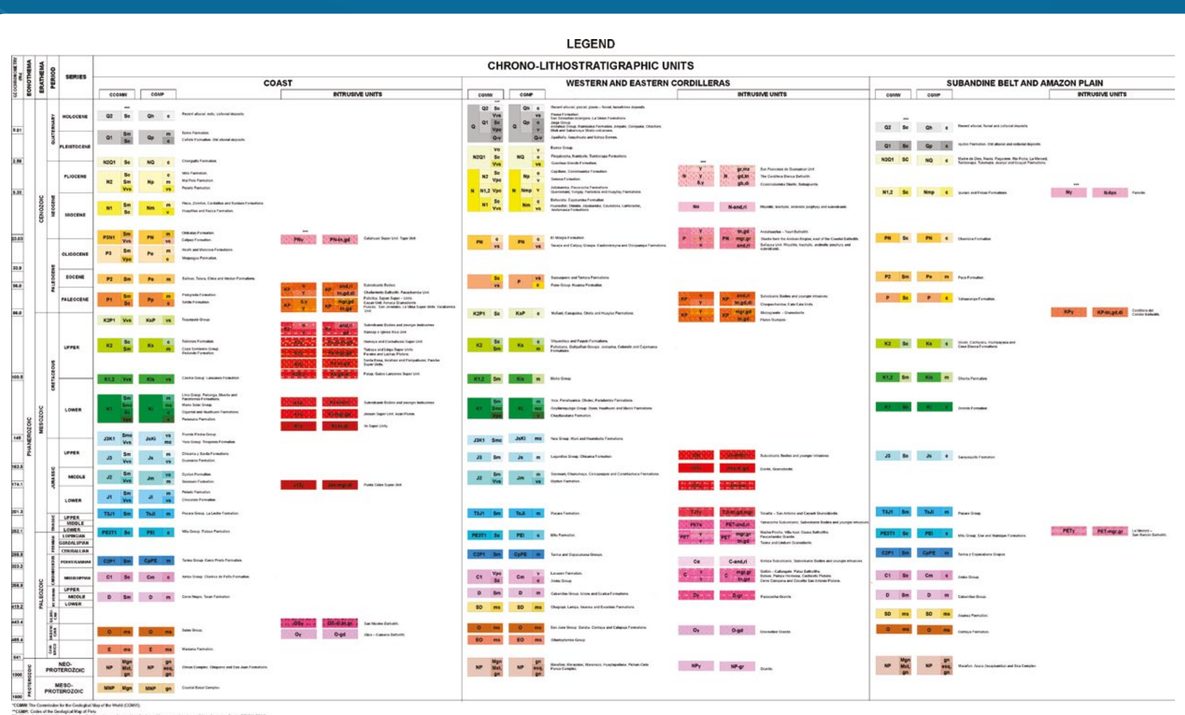

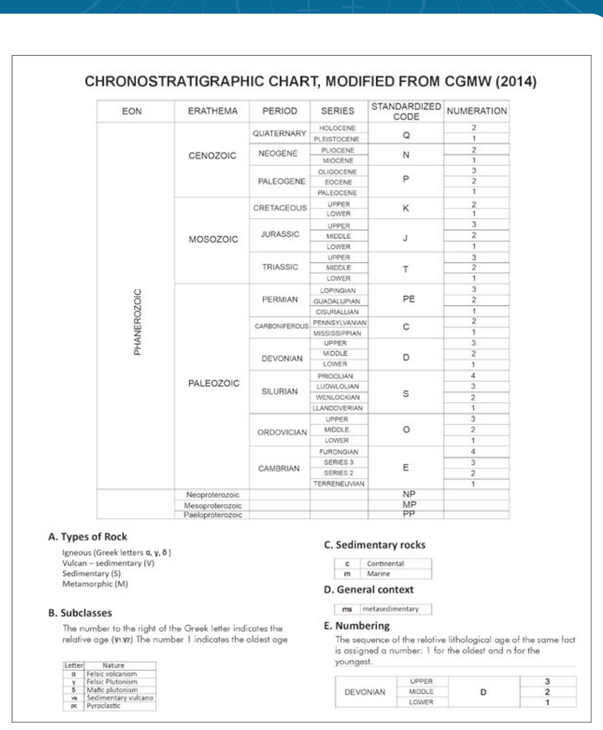

CHRONOSTRATIGRAPHIC CHART, MODIFIED FROM CGMW (2014)

EON	ERATHEMA	PERIOD	SERIES	STANDARDIZED CODE	NUMERATION
PHANEROZOIC	CENOZOIC	QUATERNARY	HOLOCENE	Q	2
			PLEISTOCENE		1
		NEOGENE	PLIOCENE	N	2
			MIOCENE		1
		PALEOGENE	OLIGOCENE	P	3
			EOCENE		2
			PALEOCENE		1
	MOSOZOIC	CRETACEOUS	UPPER	K	2
			LOWER		1
		JURASSIC	UPPER	J	3
			MIDDLE		2
			LOWER		1
		TRIASSIC	UPPER	T	3
			MIDDLE		2
			LOWER		1
	PALEOZOIC	PERMIAN	LOPINGIAN	PE	3
			GUADALUPIAN		2
			CISURALLIAN		1
		CARBONIFEROUS	PENNSYLVANIAN	C	2
			MISSISSIPPIAN		1
		DEVONIAN	UPPER	D	3
			MIDDLE		2
			LOWER		1
		SILURIAN	PRIDOLIAN	S	4
			LUDWLOLIAN		3
			WENLOCKIAN		2
			LLANDOVERIAN		1
		ORDOVICIAN	UPPER	O	3
			MIDDLE		2
			LOWER		1
		CAMBRIAN	FURONGIAN	E	4
			SERIES 3		3
			SERIES 2		2
			TERRENEUVIAN		1
	Neoproterozoic			NP	
	Mesoproterozoic			MP	
	Paeleoproterozoic			PP	

A. Types of Rock

Igneous (Greek letters α, γ, δ)
Vulcan – sedimentary (V)
Sedimentary (S)
Metamorphic (M)

B. Subclasses

The number to the right of the Greek letter indicates the relative age (γ1,γ2) The number 1 indicates the oldest age

Letter	Nature
α	Felsic volcanism
γ	Felsic Plutonism
δ	Mafic plutonism
vs	Sedimentary vulcano
pc	Pyroclastic

C. Sedimentary rocks

c	Continental
m	Marine

D. General context

ms	metasedimentary

E. Numbering

The sequence of the relative lithological age of the same fact is assigned a number: 1 for the oldest and n for the youngest.

DEVONIAN	UPPER	D	3
	MIDDLE		2
	LOWER		1

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GEOLOGICAL MAP Of Peru

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