

Guías de colorear

Corque

Q	Quaternary sediments	yellow (golden yellow is better)
M2		
M1		light brown
PPv	Plio.-Pleistocene volc.	mohogany
MPv		orange
MPc		peach
Mv		magenta
OM	Oligocene-Miocene	Green
OMv	Olig. Mio. volcanics	orange
EO	Eocene-Oligocene	bronze yellow
pC	Protoerzoic metamorphic	magenta

La Geologia de La Paz y Illimani

H	Holocene	yellow
Q	Quaternary	golden yellow
MP	Miocene-Pliocene	brown
OM	Oligocene-Miocene	Peach
OMv	Olig. Mio. volcanics	orange
OMP	Olig.Mio. plutonics	magenta
TJp	Triassic/Jurassic pluton	maroon
K2	Mid-Late Cretaceous	Jade Green
K1	Early Cretaceous	Pine Green
JK	Jurassic/Cretaceous	Green Blue
C	Carboniferous	grey
D	Devonian	light brown
S	Silurian	Purple
OS	Ordovician/Silurian	Orchid
O	Ordovician	pink

La Geología de Sucre, Bolivia

Q	Quaternary	Yellow
MP	Miocene-Pliocene	brown
OM	Oligocene-Miocene	Peach
EO	Eocene Oligocene	Orange
P	Paleocene	Raspberry
K3	Late Cretaceous	Yellow Green

K2	Mid-Late Cretaceous	Jade Green
K1	Early Cretaceous	Pine Green
JK	Jurassic-Cretaceous	Green Blue
C	Carboniferous	Grey
D	Devonian	light brown
S	Silurian	Purple (Violet)
OS	Ordovician-Silurian	Orchid
O	Ordovician	Pink

La Geología de los Andes Centrales

Cs	Cenozoic sediments	Yellow
Cv	Cenozoic volcanics	Red
Cp	Cenozoic plutonics	Maroon/raspberry
Ms	Mesozoic sediments	Yellow green
Mv	Mesozoic volcanics	green
Mp	Mesozoic plutonics	Pine green
Mm	Paleozoic metamorphic	Jade green
Ps	Paleozoic sediments	light brown
Pp	Paleozoic plutonics	brown
Pm	Paleozoic metamorphic	dark brown
Xs	Proterozoic sediments	Pink (pale rose)
Xv	Proterozoic volcanics	Bubble Gum
Xp	Proterozoic plutonics	Salmon
Xm	Proterozoic metamorphic	Magenta

Mapa geológico de Bolivia

Qs	Quaternary sediments	yellow
V	Quaternary volcanics	red
Ve	explosive	red
T	Tertiary	gold yellow
G	Oligocene plutonic	magenta?
K	Cretaceous	yellow green
Tr	Triassic plutonic	pine green
C	Carboniferous	grey
D	Devonian	light brown
O	Ordovician	pink