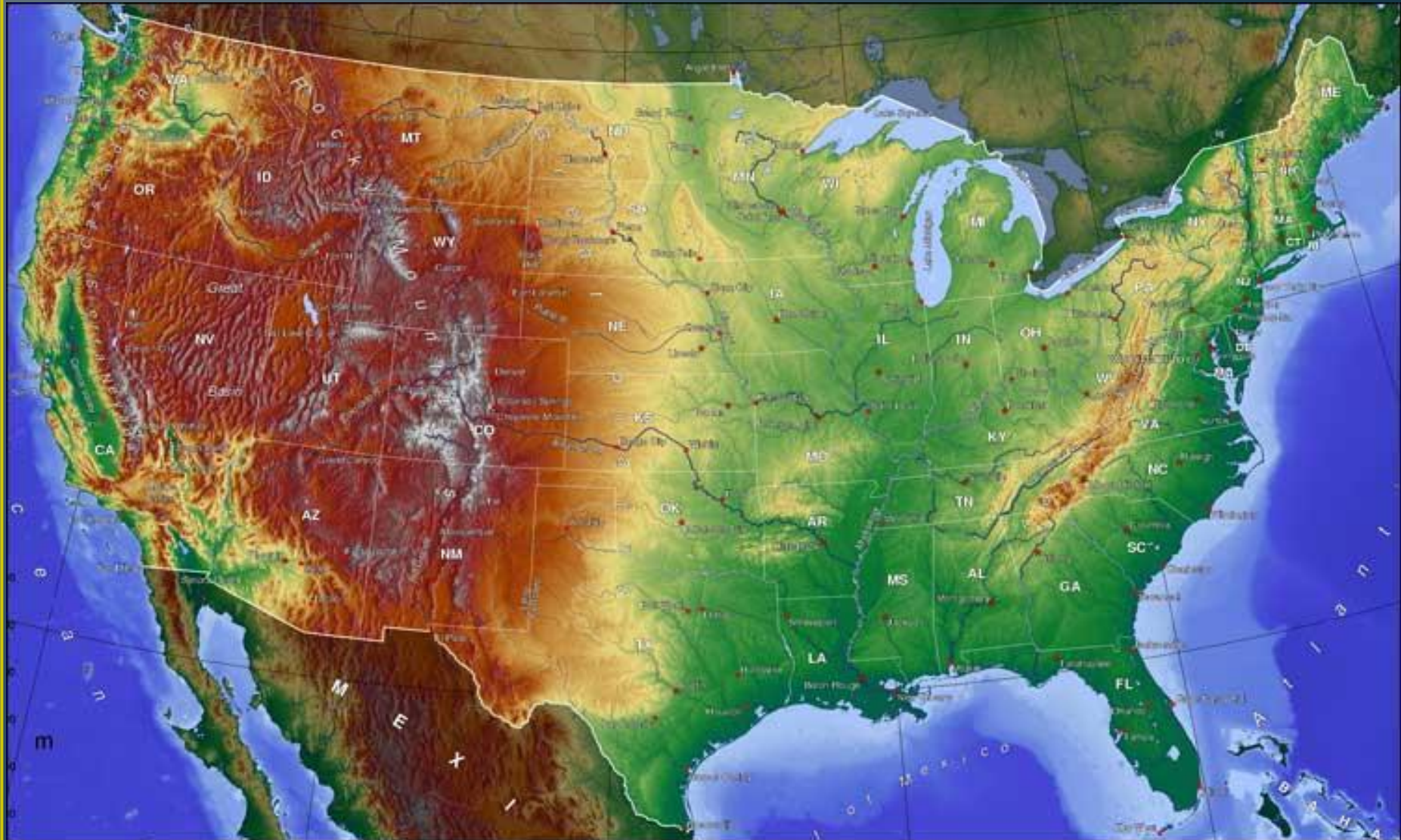


# Mountains

# About half of the US territory is covered by plateaus and mountains



The Eastern part of the country is occupied the Appalachian Mountains, which is in the North come close to the Atlantic coast and in the South are separated from it by the Atlantic lowland.



**West to the Appalachians stretch to the Central plains in the West and the Mexican Lowland in the South. This region is situated in the central part of the USA and considered to be the heart of the USA having good soil.**





**The Western part of the country is made up of High Mountain Ranges, tablelands and plateaus of the Cordilleras system, which accounts for 1/3 of the USA.**

**West of the Rockies lies vast plateaus and tablelands:**

- **The Colombia plateau**
- **The Colorado plateau**
- **The Great Basin**
- **A Dessert tablelands**

# **Vegetation and wild life**



**In the North East of the country and the region Great Plateaus there are mixed forests of pine, lime, ash. Further south they are replaced by broadleaf forests of oak and maple; still further south there appear magnolia, laurel. In the Central Plains the tall-grass prairie vegetation can be found in the East, while in the West the soil is rather dry.**



**In the Great Basin there are desserts and semi desserts. The vegetation in the Cordilleras is represented by coniferous forests and at the height meters are alpine meadows.**

**In the North-West Coast there are forests of huge sequoia.**

**The mixed forest zone is the home of the brown bear, lynx, glutton, marten. In the forests of the Appalachians various Virginia deer, chipmunk, mole, bats.**

**The South-East is represented by alligator, turtle, opossum, coyote and many kinds of gopher and badgers.**

**The semi dessert zones are inhabited by different rodents and reptiles. In the Cordillera region there is Rocky Mountain goat, Rocky Mountain Sheep, grizzly bear and further south jaguar and armadillo.**



PICTORIAL  
*Wildlife and Game Map*  
of the  
UNITED STATES

Legend  
Mammals  
Birds  
Reptiles  
Amphibians  
Fish  
Insects  
Plants  
Trees  
Shrubs  
Flowers  
Fungi  
Mosses  
Lichens  
Algae  
Fossils  
Geology  
Topography  
Climate  
Vegetation  
Soil  
Water  
Air  
Light  
Sound  
Electricity  
Magnetism  
Gravity  
Optics  
Astronomy  
Physics  
Chemistry  
Biology  
Medicine  
Law  
History  
Literature  
Art  
Music  
Dance  
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Nanotechnology  
Biotechnology  
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Artificial Intelligence  
Robotics  
Autonomous Vehicles  
Drones  
3D Printing  
Nanobots  
Gene Editing  
CRISPR  
Stem Cell Research  
Organ Transplantation  
Regenerative Medicine  
Personalized Medicine  
Precision Oncology  
Immunotherapy  
Vaccines  
Antibiotics  
Antivirals  
Antiparasitics  
Antifungals  
Anticancer Drugs  
Antipsychotics  
Antidepressants  
Anesthetics  
Sedatives  
Painkillers  
Insulin  
Hormones  
Vitamins  
Minerals  
Enzymes  
Antibodies  
Antigens  
Anticoagulants  
Antithrombotics  
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