Map of Museum of Geosciences

Volcanoes in VA – in hall

Minerals of Virginia

Earthquakes

Rotating displays

Volcanoes of Virginia – in adjacent lobby

Hallway

Fluorescent Rock exhibit

See key for letter code

Earthquakes

Rotating displays

Allosaurus fragilis model

Fluorescent Rock exhibit

Volcanoes of Virginia – in adjacent lobby

Minerals of Virginia

Earthquakes

Rotating displays

Allosaurus fragilis model

Fluorescent Rock exhibit

Guest register

ERC kit drop-off, kids' geoscience play area, Geo lab materials,

Fluorescent Rock exhibit

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Key to Map of Displays in Museum of Geosciences  
Spring 2019

A. Pyrite
B. Minerals from Minas Gerais, Brazil
C. C.A. Michael collection: large display samples
D. Jane Hearn collection
E. Gemstones/Gemstones in the Rough
F. Minerals from Tsumeb, Namibia, SW Africa
G. Pegmatites
H. MVT Deposit Minerals
I. Dinosaur footprints from Virginia
J. “Minerals and rocks you’ve never heard of,” Minerals Named for VT GEOS faculty
K. Systematic Classification – phosphates, sulfates, etc.
L. Systematic Classification – silicate minerals
M. Systematic Classification – carbonate minerals, borates, halides
N. Systematic Classification – native minerals, sulfides, arsenides, and oxides
O. Mineral Color, Mineral Habits
P. Prideaux Collection
Q. Showpieces
R. Don Dalton collection
S. Dinosaur ancestor fossil discoveries
T. VT Paleobiology and the history of life
U. Minerals from Australia from the Derek Murray Collection
V. Minerals from Mexico
W. Fossils – beaver, fish, etc.
X. Petrified Wood
Y. Fossil mammoth hip bone & other large display pieces under Allosaurus skeleton:  
   tree stump, plant frond, petrified wood, mudcracks