



## JLM Visuals Physical Geology

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### **JLM Visuals Physical Geology** JLM Visuals

This 2-CD-ROM set contains a spectacular collection of over 650 annotated photos, more than 100 videos, plus dozens of color diagrams explaining the incredible variety of phenomena and forces acting on our planet. Complete with basic and advanced text to accommodate a variety of reading and interest levels, an integrated glossary of geologic terms, full-text search, help system, bookmarks and a way to store your notes on any topic. This is the most comprehensive world-wide geological collection you will find.

JLM Visuals Physical Geology CD-ROMs have the following divisions: DISC ONE: Minerals and Mineral Identification, Drilling and Mining, Sedimentary Rocks, Igneous Rocks, Metamorphic Rocks, Sedimentary Features, Weathering, Mass Movement, Active Glaciers, Features of Alpine Glaciation, Features of Continental Glaciation, Wind Erosion and Desert Features. DISC TWO: Running Water, Caves and Ground Water, Karst Features, Diastrophism (Structural Geology), Earthquakes, Igneous Features, Geothermal Features, Shorelines, Mountains, Plains and Plateaus.

The Diagrams include: Alluvial fan, Chemical & Organic Sedimentary Rocks, Classification of Igneous Rocks, Clastic Sedimentary Rocks, Crevasse Fill & Esker, Crevasse Formation Diagram, Crystal Systems, Dip & Strike, Drainage Patterns, Effluent & Influent Streams, Folding, Foliated Metamorphic Rocks, Gap, Glacial Valleys, Glacier System, Glacier, Ground Water, Intrusive Features, Joints & Faults, Kame Formation, Meander with Cross Sections, Monocline, Non-foliated Metamorphic Rocks, Normal Fault, Oxbow Lake, Point Bars, Reverse Fault, River Valley & Divide, River Valley Development, Sand Dune Profile, Sand Dune Types, Slumping, Stream Terraces, Stream Transport of Rock Material, Strike-Slip Fault, Terminus of Glacier, Unconformity, Volcano Types, Wave Energy on Shorelines, Wave Refraction & Longshore Current.

Video List (Disc 1): Quartz Scratching Glass (with sound), Cleavage Of Micas, Calcite Can Not Be Scratched By A Fingernail But Can Be Scratched By A Penny (with sound), Calcite Reacting With Acid, Double Refraction In Calcite, Streak Of Pyrite (with sound), Magnetic Field Around Magnetite, Streak Of Oolitic Hematite (with sound), Streak Of Sphalerite (with sound), "Writing" On Paper With The Black Streak Of Graphite, Scratching Gypsum With A Fingernail (with sound), Corundum Scratching Glass (with sound), Flourescence Of Minerals Under "Normal" Light And Under Various Wavelengths Of Ultraviolet, Oil & Gas Formation Diagrams (with sound), Oil Pump & Drilling, Coal, Crushed Rock From Limestone (with sound), Dinosaur Footprints in Shale, Limestone Reacting With Acid, Dolomite (Dolostone) In A Quarry Wall, Columnar Basalt At Devils Tower, Granite Of The Canadian Shield, Marble Reacting With Acid, Quartzite Scratching Glass (with sound), Slaty Cleavage At Roadcut, Limestone Roadcut in Missouri, Ripple Marks On Beach (with sound), Result Of Mechanical Weathering On Mountain Summit, Quarrying Building Stone Formed By Horizontal Jointing In Limestone (with sound), Weathering Along Vertical Joints, Talus, Talus Cones At Bow Lake, Avalanche Tracks, Time-Lapse Observation Of Glacial Movement Over A 1 1/2 Year Period, Bergschrund of Glacier, Crevasses On Athabasca Glacier, Medial Moraine, Calving Of Glacier (with sound), End Moraine Of Athabasca Glacier, Meltwater Stream Of Athabasca Glacier (with sound), Plume Of Glacial Milk Entering Lake Louise, Glacial Waters Of Moraine Lake, Main Glacial Valley & Hanging Valleys, Lateral Moraine, Glacial Striations In Limestone Quarry, Aerial View of Drumlin Swarm, Drumlins As Islands And Peninsulas In Lake Sinissippi, Kettle And Kettle Lakes, Kames In Ice Age National Scientific Reserve, Aerial View of the Esker, Aerial View of Crevasse Fill, Sand Blowing Across Dunes, Slip & Windward Faces Of Dunes.

Video List (Disc 2): Canyon Of The Yellowstone River (with sound), A Meandering Low Gradient Stream, Narrows Of the Virgin River (with sound), River Meander (with sound), Depth Of Water In Meander (with sound), Abraded Rock Of River Bed (with sound), Potholes (with sound), Plungepool (with sound), Boat In Rapids, Braided Stream, Glacial Meltwater Forming Delta At Peyto Lake, Goosenecks Of The San Juan River, Cave Formation Diagrams (with sound), Cave Deposits (with sound), Travertine On Limestone Near Banff (with sound), Spring Near Banff (with sound), Giant Springs Flowing Into The Missouri River (with sound), Demonstration Of Reverse Faulting, Demonstration Of Normal Faulting, Demonstration Of Strike-Slip Faulting, Demonstration Of Horst And Graben Formation, Plate Tectonic Map (with sound), Earthquake Fissures, Earthquake Damage, Earthquake Damage, Seismograph, Plates & Earthquakes (with sound), Lava Fountain, Fissure Flows & Lava Rivers, Explosive Eruption, Ash & Steam Eruption, Ropey Lava, Pahoehoe, AA Lava, Formation Of Pillow Lava, Volcanic Bombs, Cinder Slope, Explosive Eruption, Sill In Glacier National Park, Hot Spring (with sound), Mudpot (with sound), Fumarole (with sound), Small Geyser Eruption (with sound), Old Faithful, Travertine Terraces, Breakers On The Outer Banks Of North Carolina (with sound), Waves Crashing On Headlands (with sound), Waves Breaking Onto Beach, Pocket Bay, Wave Refraction In Bay, Shell Beach, Florida (with sound), Tilted Rock Layers Of Canadian Rockies, Plateau At Deadhorse Point, and Monument Valley.

Requires Windows, sound card and CD-ROM drive.

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