

Properties of Common Minerals

Location	Hardness	Crystal Fracture	Diagnostic Color(s)	Unrestricted Characteristic(s)	Streak	Chemical Composition	Abundance, %wt.
Bedrock	7-8	✓	black to grey	black, often greenish	perfectly substantive	C	Graphite
	8-9	✓	metallic black	grey-black, often, sub-metallic density = 7.8 g/cm ³	one of best substantive	FeS	Pyrite
	6.5-8.5	✓	black to grey	black, often magnetic	one of best substantive	Fe ₃ O ₄	Magnetite
	5-6	✓	brassy yellow	greenish-black, often cherty (Fe ²⁺ salts)	one of best	FeS ₂	Pyrite
Other	4.5-5.5 or 6	✓	metallic, bluish or earthy red	red-brown, often	one of best substantive	Fe ₂ O ₃	Hematite
Secondary	1	✓	white to green	greenish	variable poor	Al ₂ (OH) ₄ Fe ₂ (OH) ₂	Talc
	2	✓	yellow to amber	white-yellow, often	substantive	Si	Sulfur
	2	✓	white to grey or grey	usually uncolored hydrothermal	plaster of Paris poor	CaSO ₄ ·2H ₂ O	Gypsum
	2-2.5	✓	colorless to yellow	fracture in thin sheets	poor, variable	Al ₂ (OH) ₄ Fe ₂ (OH) ₂	Muscovite
	2.5	✓	colorless to white	sub-metallic substantive	best substantive	NaCl	Halite
	2.5-3	✓	black to dark brown	fracture in thin sheets	variable substantive	Fe ₂ (OH) ₄ Fe ₂ (OH) ₂ Al ₂ (OH) ₄ Fe ₂ (OH) ₂	Biotite
	3	✓	colorless or variable	fracture with conchoidal cleavage	variable poor	CaCO ₃	Calcite
	3.5	✓	colorless or variable	fracture with conchoidal cleavage	variable poor	CaMgCO ₃	Dolomite
	4	✓	colorless or variable	cleavage in 4 directions	hydrothermal acid	CaF ₂	Fluorite
	5-6	✓	black to dark green	cleavage in 2 directions at 90°	variable substantive	Ca ₂ (Mg,Fe,Mn) ₂ (OH) ₂ (Fe,Mn) ₂	Pyroxene (commonly magmatic)
	5.5	✓	black to dark green	cleavage at 90° and 120°	variable substantive	Ca ₂ (Mg,Fe,Mn) ₂ (OH) ₂ Fe ₂ (OH) ₄ Fe ₂ (OH) ₂	Amphibole (commonly hydrothermal)
	6	✓	white to grey	cleavage in 2 directions at 90°	variable poor	Ca ₂ (Mg,Fe) ₂	Orthopyroxene (commonly hydrothermal)
	6	✓	white to grey	cleavage in 2 directions conchoidal fracture	variable poor	Fe ₂ (OH) ₄ Fe ₂ (OH) ₂	Phengite (commonly hydrothermal)
	6.5	✓	green to grey or brown	commonly light green and granular	variable poor	Fe ₂ (OH) ₄ Fe ₂ (OH) ₂	Chlorite
	7	✓	colorless or variable	glassy fracture conchoidal fracture	glass substantive	SiO ₂	Quartz
	8.5-9	✓	dark red to brown	often brown or red glassy grains in chert matrix (hydrothermal)	variable poor	Fe ₂ (OH) ₄ Fe ₂ (OH) ₂	Goethite

*Chemical symbols

Al = aluminum
C = carbon
Ca = calcium

Cl = chlorine
F = fluorine
Fe = iron

H = hydrogen
K = potassium
Mg = magnesium

Na = sodium
O = oxygen
Si = silicon

S = sulfur
Ti = titanium
Zn = zinc

✓ = diagnostic form of cleavage

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Jessica J Manson



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Environmental Geology Workbook Jack W. Travis, 2019-02-27 Environmental geologists use a wide range of geologic data to solve environmental problems and conflicts Professionals and academics in this field need to know how to gather information on such diverse conditions as soil type rock structure and groundwater flow and then utilize it to understand geological site conditions Field surveys maps well logs bore holes ground penetrating radar aerial photos geologic literature and more help to reveal potential natural hazards in an area or how to remediate contaminated sites This new workbook presents accessible activities designed to highlight key concepts in environmental geology and give students an idea of what they need to know to join the workforce as an environmental geologist engineering geologist geological engineer or geotechnical engineer Exercises cover Preparation data collection and data analysis Descriptive and engineering properties of earth materials Basic tools used in conjunction with geoenvironmental investigations Forces operating on earth materials within the earth Inanimate forces operating on earth materials at the surface of the earth Human activities operating on earth materials Each activity encourages students to think critically and develop deeper knowledge of environmental geology

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Rochmawati, 2023-02-10 This is an open access book This proceedings consists of research presented in ICOSI UMY on 20 21

July 2022 at Universitas Muhammadiyah Yogyakarta The conference covers the topic of health sciences and nursing The key lesson from the COVID 19 pandemic is that the goal of health innovation should be Health for All To achieve this goal health innovations must be regulated in such a way as to benefit as many people globally as possible Some critical issues in the scope of improving medical education and medicine biomedical science innovation and increasing quality of public health for better life are discussed The proceedings include articles from Dental sciences Pharmaceutical sciences and Nursing sciences As technology developers focused on providing impactful solutions to global development challenges we have learnt that technology alone cannot be a solution to the problem It has to be seen in the context where the solution is applied The world crisis should spur us all to explore a new form of globalization for the future years one that prioritize collective investment in global public goods including technological and ethical goods to the benefit of all Such global integration must enable diverse stakeholders from across the public private and non profit sectors worldwide to work more effectively and sustainably together The 6th International Conference on Sustainable Innovation 2022 brings out the issues of the Sustainable Innovation and Global Society With the main theme of Optimizing Global Benefit for Future Wellbeing this conference is trying to play a role as a vehicle of showcasing scientific works from around the world not only from researchers lecturers government officers students and all parties with the same interests alike Finally all 51 papers published in this proceedings are expected not only as research output but can be developed further into prototypes or evidence for policy making

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web for calibre drc and lvs to properly check your layout you must have only shape and not sym pins defined in your layout these must be created using the pin pn metal layers rather than the drawing dg layers

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web the final drc screen should look like this lvs as was done for drc create a directory called calibre lvs in your root directory this is where all the files required and produced by calibre lvs will be stored from the layout window choose ibm pdk checking calibre lvs