7	•	9	10
Gray or brownish rock, fine-grained, or crystalline matrix, not porous REACTS WITH ACID NON-CLASTIC	Black, shiny, feels somewhat crumbly, black rubs off in hand ORGANIC	Large transparent crystals, lets of crystal faces visible, NON-CLASTIC	Visible sand-sized grains and small clusts; poorly sorted. CLASTIC
Fossils visible	No grains visible, black color suggests organic material, likely plant material.	harder than fingernail. Can be scratched by ponny	K-feldspar grains are abundant (can see cleavage planes on grains); some quartz; mixture of other grains.
matrix react with acid -	No other sed rock has this book! does not react with acid	No reaction with acid and Tastes safty!	does stot react with acid
	Gray or brownish rock, fine-grained, or crystalline matrix, not porous REACTS WITH ACID NON-CLASTIC	Gray or brownish rock, fine-grained, or crystalline matrix, not porous REACTS WITH ACID NON-CLASTIC  Black, shiry, feels somewhat crumbly, black rubs off in hand ORGANIC material, likely plant material.	Gray or brownish rock, fine-grained, or crystalline matrix, not porous REACTS WITH ACID NON-CLASTIC  Black, shiny, feels somewhat crumbly, black rubs off in hand ORGANIC material, likely plant material.  Large transparent crystals, lots of crystal faces visible, NON-CLASTIC  Large transparent crystals, lots of crystal faces visible, seratched by penny

# **Physical Geology Lab Manual For Geol 1403**

**CO Houle** 

### **Physical Geology Lab Manual For Geol 1403:**

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maps aerial photographs and Earth satellite imagery structural geology and plate tectonics and related phenomena With nearly 30 exercises professors have great flexibility when developing the syllabus for their physical geology lab course The ease of use tremendous selection and tried and true nature of the labs selected have made this lab manual one of the leading selling physical geology lab manuals **Physical Geology** David Daniel Glenn,2014-08-15 **Physical Geology** Karen Jenece Waggoner, Joan Gawloski,2012-12-19 **Laboratory Manual for Physical Geology** Norris W. Jones, Charles E. Jones,2005 If it is important for you to incorporate the scientific method into your teaching this lab manual is the perfect fit In every exercise there are scientific method boxes that provide students with insight into the relevance of the scientific method to the topic at hand The manual also includes In Greater Depth problems a more challenging probe into certain issues They are more quantitative in nature and require more in depth critical thinking which is unique to this type of manual

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