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*Home - Thomas County Schools
Petroleum Exploration And
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Perylene is an ortho- and peri-fused polycyclic arene comprising of five benzene rings that is anthracene in which the d,e and k,l sides are fused to benzene rings. It is an ortho- and peri-fused polycyclic arene and a

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member of perylenes.

*The Physical Properties of
Minerals - Kids Love Rocks
Specific gravity is the ratio
between the mass (weight) of a
mineral and the mass (weight) of
an equal volume of water. A*

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mineral's specific gravity (SG) can be determined by dividing its weight in air by the weight of an equal volume of water. For instance, quartz with a density of 2.65 is 2.65 times as heavy as the same volume of water.

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*A Workbook Handbook Of
Sedimentary Rocks | Pictures,
Characteristics, Textures, Types
Production*

*Label these properties as
chemical (C) or physical (P). Be
certain to know the definition of
each of these properties.*

*combustibility malleability weight
failure to react ductility texture*

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*density tendency to corrode
volume melting point odor
flammability 111. Label these
changes as chemical (C) or
physical (P). digestion of food C
getting a ...*

Physical Properties Of Rocks

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It is used, in combination with the other physical properties, to help identify a mineral specimen.

Luster. Luster is a description of the way a mineral surface looks when light reflects off of the surface. Specific Gravity. Specific

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*Gravity is a measure of the
density of a mineral compared to
the density of an equal volume of
water. Streak*

*Mineral Identification Gizmo :
Lesson Info : ExploreLearning
What Are Sedimentary Rocks?*

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Sedimentary rocks are formed by the accumulation of sediments. There are three basic types of sedimentary rocks. Clastic sedimentary rocks form from the accumulation and lithification of mechanical weathering debris. Examples include: breccia,

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conglomerate, sandstone,
siltstone, and shale. Chemical
sedimentary rocks form when
dissolved materials precipitate
from ...

*Illinois State Geological Survey
Using Characteristics of ...*

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Observe and measure the properties of a mineral sample, and then use a key to identify the mineral. Students can observe the color, luster, shape, density, hardness, streak, and reaction to acid for each mineral. There are 26 mineral samples to identify.

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