

KEY: Metamorphic

Rock Name & Number	Identifying Features		Sub - Classification
	Color	Grain size	
Slate (10)	light gray or black	very small, thin layers	Foliated Metamorphic: rocks become layered due to high heat and pressure
Gneiss (nice) (2)	alternating layers with different colors	very small with thicker layers	Foliated Metamorphic: rocks become layered due to high heat and pressure
Schist (12)	usually light white/silver or dark black/green	flattened layers that sparkle	Foliated Metamorphic: rocks become layered due to high heat and pressure
Quartzite (8)	white color or pink/purple	crystal edges blend together, usually don't see individual crystals	Nonfoliated Metamorphic: rocks are heat altered, or chem. reaction