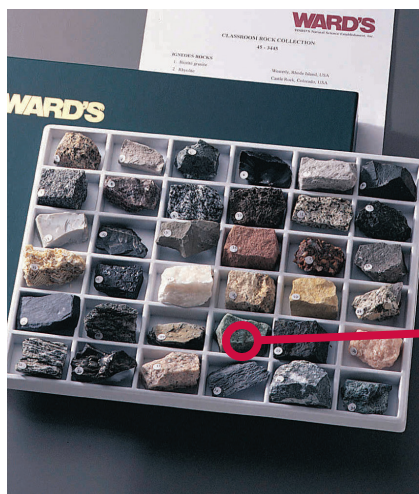
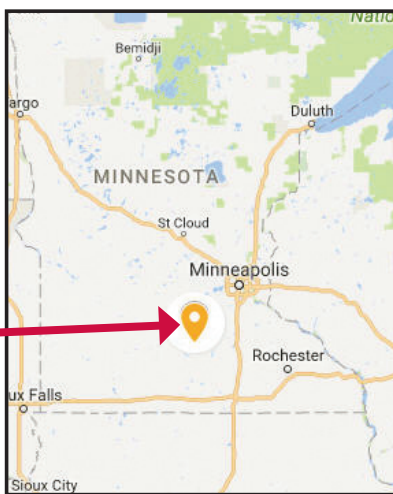


See Where Your Rocks & Minerals Came From with Google Maps™

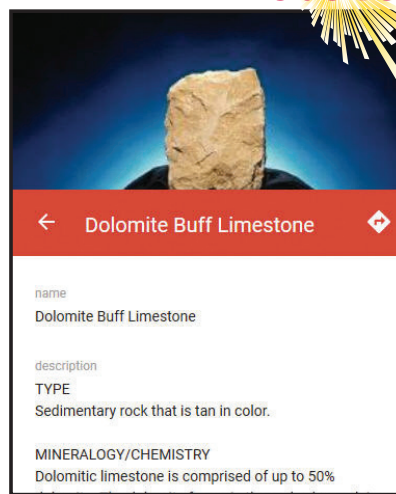
**Ward's
Exclusive**



**Pinpoint specimen origin
sites on the map**



**Click each pin to see specimen
properties and features**



**View location-based data,
images, climate, landscape
and more**



QR code and link included with your specimen collection

Take a virtual field trip to the origin site of your rocks and minerals with dynamic Google Maps content, now included with select Ward's rock and mineral collections.

Travel around the globe to see where specimens naturally occur and teach students how geographic location, climate, and more affect the physical properties, features and occurrence of each specimen.

Google Maps Content is Now Included with These Collections:

470025-258 Ward's Introductory Minerals Collection

470025-228 Ward's Introductory Rock Collection

470025-222 Ward's Igneous Rock Collection

470025-226 Ward's Metamorphic Rock Collection

470025-224 Ward's Sedimentary Rock Collection

470015-806 Ward's Classroom Rock Collection

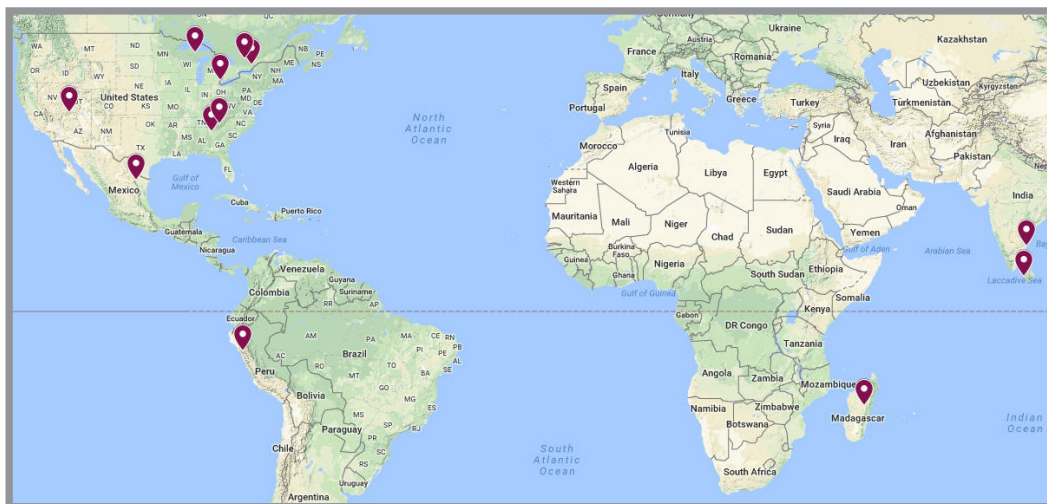


Try it Out!

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Introductory Mineral Collection

470025-258



	Mineral	Specific Gravity	Hardness	Streak	Color	Luster	Cleavage/ Fracture	Common Habit
1.	Graphite	2.09-2.23	1-2	Lead Gray	Steel Gray	Metallic	1 perfect	Foliated, Massive
2.	Pyrite	4.95-5.10	6-6.5	Greenish	Brass Yellow	Metallic	None, Uneven	Massive, Cubic
3.	Hematite	5.20-5.30	5.5-6.5	Red	Red-Brown, Black-Gray	Metallic, Dull	None, Uneven	Massive
4.	Limonite	3.60-4.00	5-6.5	Yellow-Brown	Brown	Dull, Earthy	None, Uneven	Massive
5.	Halite	2.10-2.60	2.5	White	Colorless, White	Vitreous	Perfect Cubic	Massive, Cubic
6.	Calcite	2.70	3	White	White, Gray, Yellow	Vitreous, Pearly	Rhombic	Massive, Rhombohedral
7.	Gypsum var. Selenite	2.32	2	White	Colorless, White, Gray	Vitreous, Pearly	1 Perfect 2 Imperfect	Massive, Sheets
8.	Apatite	3.17-3.23	5	White	Sea-Green, Blue-Green	Vitreous	Poor Basal	Massive, Hexagonal
9.	Quartz	2.65	7	White	Clear, White, Rose, Smokey	Vitreous	Conchoidal	Massive, Rhombohedral
10.	Muscovite	2.76-3.10	2-2.5	Colorless	Colorless, Gray, Brownish	Vitreous	Perfect Basal	Sheets
11.	Olivine	3.27-3.37	6.5-7	White	Olivine Green	Vitreous	Massive	Massive, Granular
12.	Microcline	2.54-2.57	6	White	White, Gray, Flesh Red	Vitreous	2 Prominent	Massive

See Where Your Introductory Mineral Collection Came From With Google Maps!

Visit: <https://goo.gl/y8wmmG>

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