

Geologická prechádzka- Údolské skalky

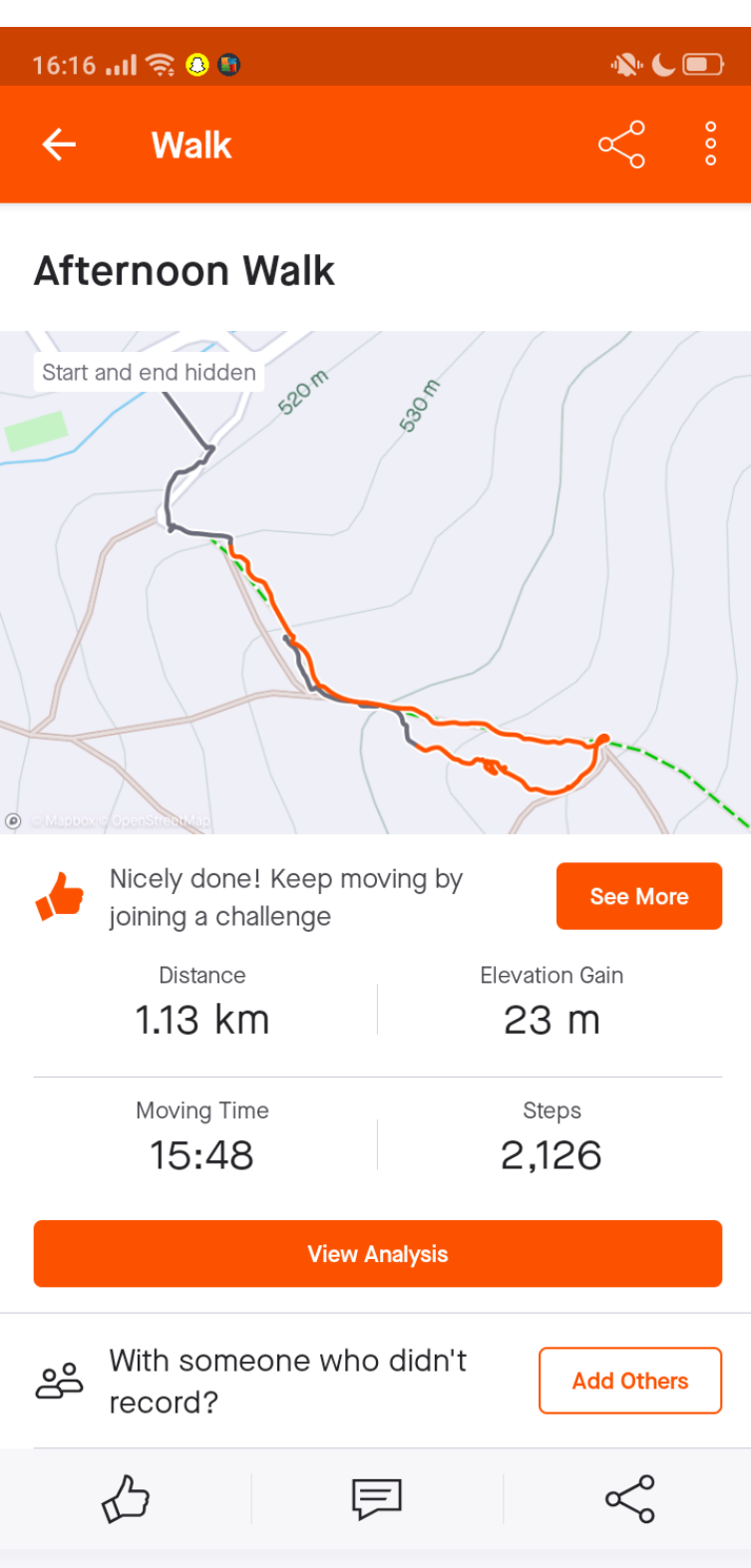
1. Vybrali sme sa od babkinho domu hore cestou na Údolské skalky







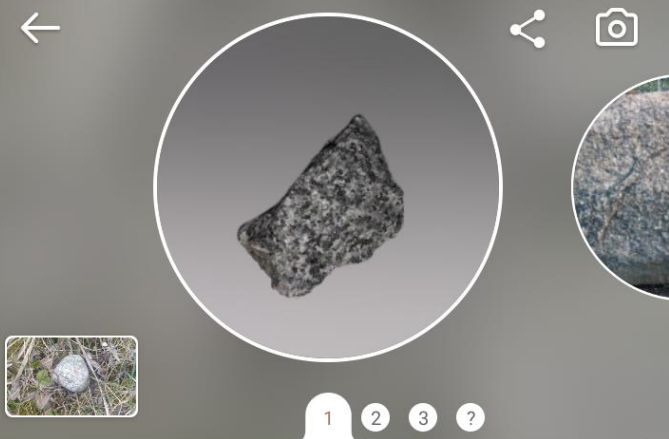




STRAVA SUBSCRIPTION



2. cestou na skalky sme nachádzali rôzne kamene

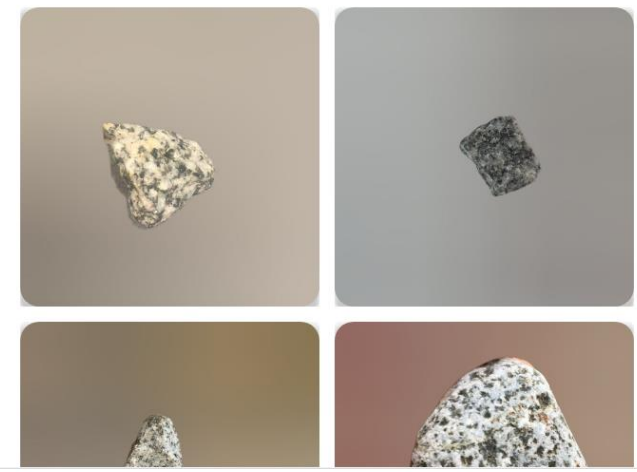


Diorite, a type of Igneous

Color: Grey, black, bluish-grey

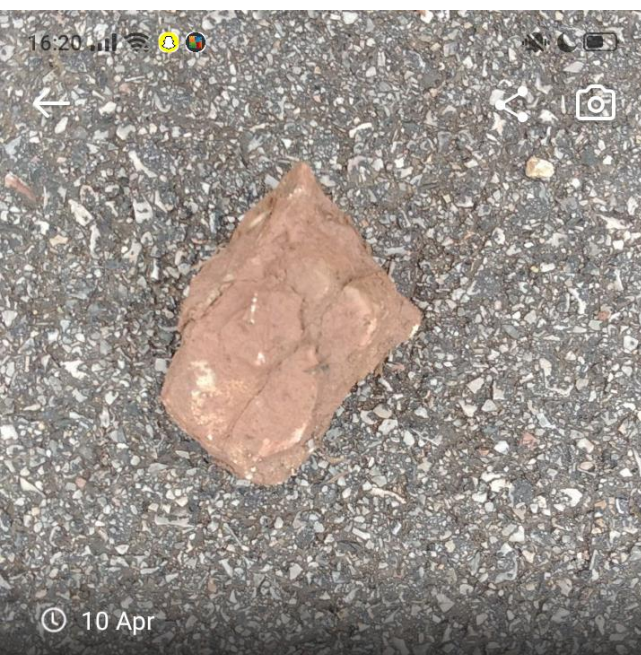
Get the wrong result? [Correct the Name](#)

Images of *Diorite*



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Jasper, a variety of Chalcedony

Also known as: Jasperite, Kinradite, Vabanite

Formula: SiO_2

Hardness: 6.5-7

Color: Red, yellow, brown, green, blue

Magnetic: Non-magnetic



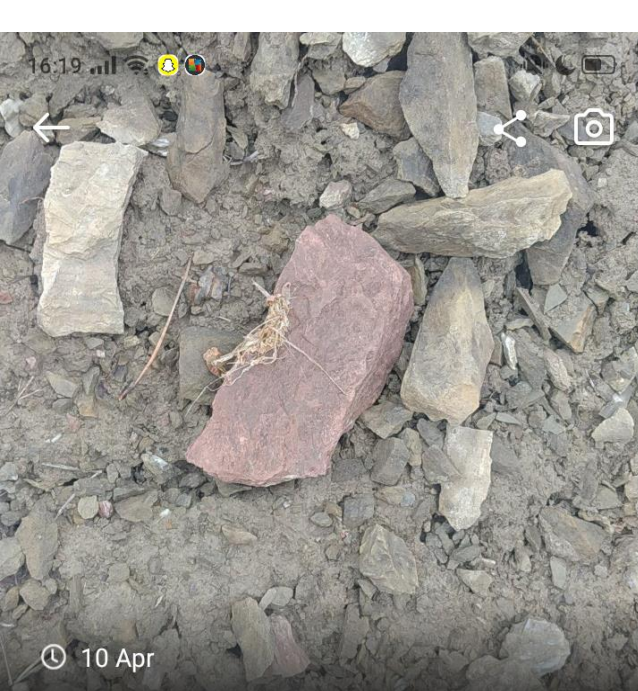
Health Risks

Quartz, silica, crystalline silica and flint are non-toxic materials, but very fine dust containing quartz, known as respirable crystalline silicon (RCS), can cause serious and fatal lung disease. Lapidaries should exercise caution when cutting silica.



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10 Apr

Shale, a type of Sedimentary

Also known as: Schluffstein, Mudrock

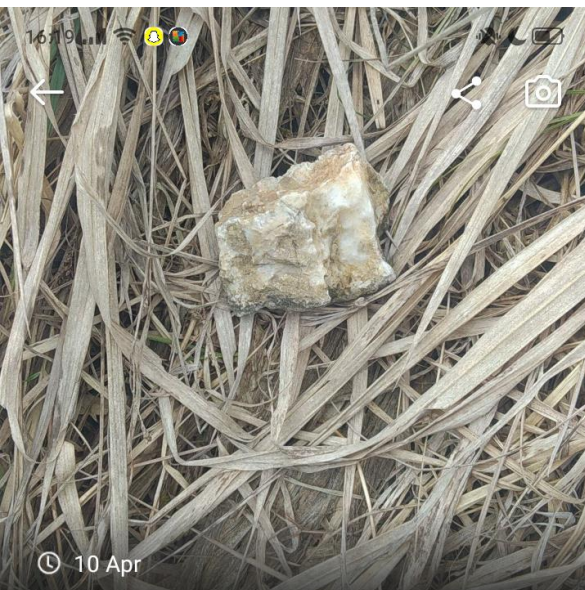
Color: Red, brown, black, gray

Images of Shale



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10 Apr

Quartz, a type of [Minerals](#)

Also known as: Silica, Quartz- α , Quartz- β , Alpha-Quartz, Conite, Cornish Diamond, Konillite, Lake County Diamonds, Lemurian Seed Crystal, Lodolite, Low Quartz, Mexican Diamond, Pacific Cat's Eye, Beta-Quartz, High Quartz

Formula: SiO_2

Hardness: 7

Color: Colorless, purple, rose, red, black, yellow, brown, green, blue, orange

Magnetic: Non-magnetic

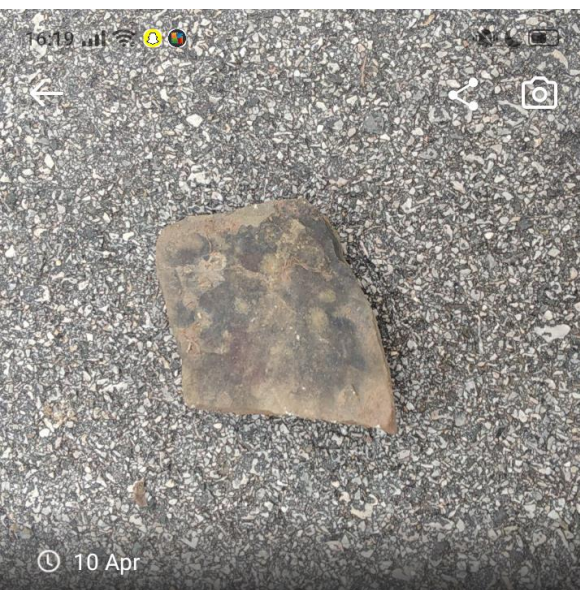


Health Risks



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10 Apr

Chert, a type of Sedimentary

Also known as: Flint, Chirt

Color: Gray, white, black, brown



Health Risks

Quartz, silica, crystalline silica and flint are non-toxic materials, but very fine dust containing quartz, known as respirable crystalline silicon (RCS), can cause serious and fatal lung disease. Lapidaries should exercise caution when cutting silica.

Images of *Chert*



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AI QUAD CAMERA
Shot on realme 5

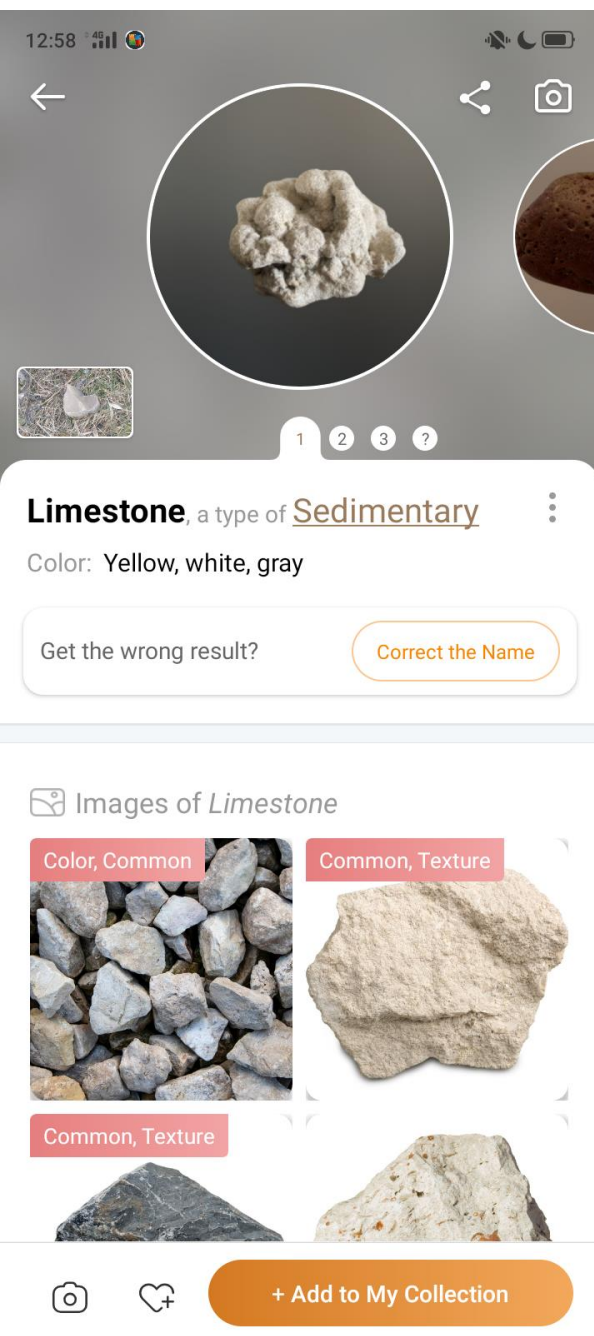
3. Na okolo sme spoznali nové kopce







4. v okolí Údola je mnoho skál a kopcov a většina je složených z:



5. Zaujímavosť: Na skalách je stále možné nájsť staré odtlačky „slimákov“ - amonitov







<--- vraví sa, že to je zub. V dedine sa nachádza ešte jeden, taký veľmi dobre viditeľný amonit, ale ten sa nachádza nižšie, ale kvôli blatu som sa tam nedostal.

Zdroje: aplikácia na: horniny-ROCK IDENTIFIER

kopce- PEAKLENS

Zaznamenanie trasy-STRAVA

Obec: Údol, okres Stará Ľubovňa

Matúš Lehet, 1. A