

Bibliography: Intrusions

- *Batholith*. (n.d.). Geology Wiki. Retrieved 20 July 2022, from <https://geology.fandom.com/wiki/Batholith>
- *Diabase: A dark-colored, fine-grained intrusive igneous rock*. (n.d.). Retrieved 23 July 2022, from <https://geology.com/rocks/diabase.shtml>
- *Diorite: Igneous Rock—Pictures, Definition & More*. (n.d.). Retrieved 23 July 2022, from <https://geology.com/rocks/diorite.shtml>
- *Gabbro: Igneous Rock—Pictures, Definition & More*. (n.d.). Retrieved 23 July 2022, from <https://geology.com/rocks/gabbro.shtml>
- *Geological Society—Grain Size & Cooling Rate*. (n.d.). Retrieved 20 July 2022, from <https://www.geolsoc.org.uk/ks3/gsl/education/resources/rockcycle/page3596.html>
- *Geology Fundamentals – Veins, Dikes and Sills | Geology for Investors*. (2018, January 25). <https://www.geologyforinvestors.com/geology-fundamentals-veins-dikes-and-sills/>
- *Granite: Igneous Rock—Pictures, Definition & More*. (n.d.). Retrieved 23 July 2022, from <https://geology.com/rocks/granite.shtml>
- *Igneous rock composition and texture*. (n.d.). Retrieved 2 August 2022, from <http://jersey.uoregon.edu/~mstrick/AskGeoMan/geoQuery14.html>
- *Igneous Rocks | Pictures of Intrusive and Extrusive Rock Types*. (n.d.-a). Retrieved 2 August 2022, from <https://geology.com/rocks/igneous-rocks.shtml>
- *Igneous Rocks | Pictures of Intrusive and Extrusive Rock Types*. (n.d.-b). Retrieved 23 July 2022, from <https://geology.com/rocks/igneous-rocks.shtml>
- Australian Museum, *Classification of igneous rocks*. The Australian Museum. Retrieved 2 August 2022, from <https://australian.museum/learn/minerals/shaping-earth/classification-of-igneous-rocks/australian.museum/learn/minerals/shaping-earth/classification-of-igneous-rocks/>
- Australian Museum, *intrusions*. The Australian Museum. Retrieved 2 August 2022, from <https://australian.museum/learn/minerals/shaping-earth/igneous-intrusions/australian.museum/learn/minerals/shaping-earth/igneous-intrusions/>
- *Pegmatite: Igneous Rock—Pictures, Definition & More*. (n.d.). Retrieved 23 July 2022, from <https://geology.com/rocks/pegmatite.shtml>
- *Peridotite: Igneous Rock—Pictures, Definition & More*. (n.d.). Retrieved 23 July 2022, from <https://geology.com/rocks/peridotite.shtml>
- *The Rock Cycle | National Geographic Society*. (n.d.). Retrieved 20 July 2022, from <https://education.nationalgeographic.org/resource/rock-cycle>
- *Veins (Geology)—Encyclopedia*. (n.d.). Retrieved 20 July 2022, from https://theodora.com/encyclopedia/v/veins_geology.html
- Wichman, R. (n.d.). *Study rocks to distinguish crack, dike, vein*. St. Cloud Times. Retrieved 20 July 2022, from <https://www.sctimes.com/story/life/2016/07/17/study-rocks-distinguish-crack-dike-vein/86782868/>
- Williams, M. (2015a, December 16). *Igneous Rocks: How Are They Formed?* *Universe Today*. <https://www.universetoday.com/82009/how-are-igneous-rocks-formed/>
- Williams, M. (2015b, December 16). *Igneous Rocks: How Are They Formed?* *Universe Today*. <https://www.universetoday.com/82009/how-are-igneous-rocks-formed/>