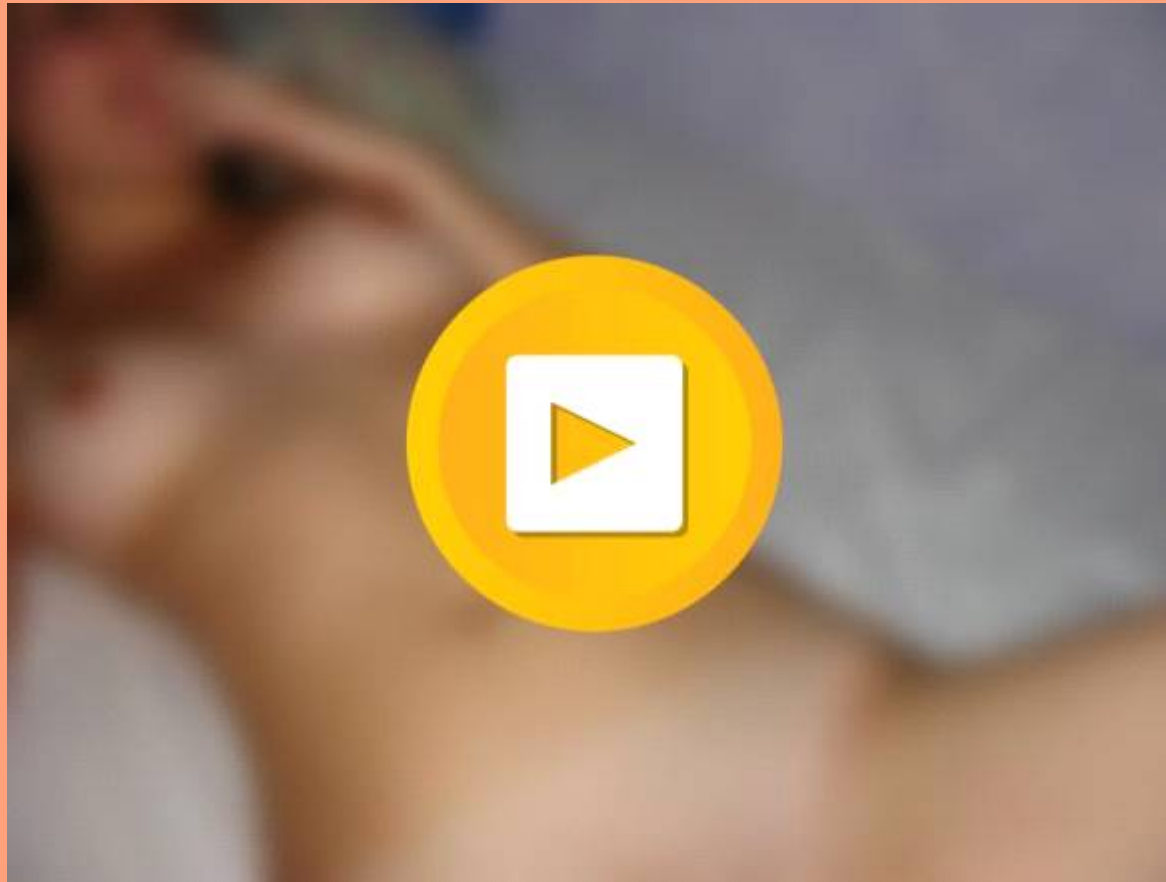


***{o7Psh}* stratigraphic dating NEW #vNDV**
[Updated : | Sunday 27,October | 5 hours : 13 minutes : 2 seconds Ago]



22.05.2014 0183 32 Stratigraphic Dating. Stratigraphy refers to layers of sediment, debris, rock, and other materials that form or accumulate as the result of natural processes, human activity, or both. An individual layer is called a stratum multiple layers are called strata. 02.10.2020 0183 32 Stratigraphy is the oldest of the relative dating methods that archaeologists use to date things. Stratigraphy is based on the law of superposition--like a layer cake, the lowest layers must have been formed first. The main relative dating method is stratigraphy. Absolute dating is the term used to describe any dating technique that tells how old a specimen is in years. These are generally analytical methods, and are carried out in a laboratory. Absolute dates are also relative dates, in that they tell which specimens are older or younger than others. Numerical Dating . Stratigraphic and fossil succession are good tools for studying the relative dates of events in Earth s history, but they do not help with numerical dating . James Hutton and other geologists at that time also came to a third stratigraphic principle cross-cutting relationship. This principle was developed after observations of intrusions molten magma bodies in sedimentary rocks that are younger than surrounding rocks. Ordovician Chronostratigraphic Chart. Showing correlation of regional chronostratigraphic schemes with the new global stages and series for the Ordovician System. By Bergstrom, S.M., Xu Chen, Gutierrez-Marco, J.C., and Dronov, A., 2008, Lethaia, DOI 10.1111 j.1502-3931.2008.00136.x.