



## Mr Todd Boesiger

### Calcareous nannofossils stratigraphy

#### Senior Biostratigrapher

Todd has an MSc in Geosciences (Assemblage Response of Calcareous Nannoplankton During Regression of the Niobrara Sea, U. Nebraska – Lincoln, NE, 2005) and a BA in Geology/Paleoceanography (U. Nebraska – Lincoln, NE, 2001).

His expertise is in Cenozoic, Upper Cretaceous and Upper Jurassic nannofossils. Todd joined the team in 2015, bringing with him 12 years of industrial experience in the Mesozoic of the Paris Basin, Equatorial Guinea, US Western Interior, Texas, Scotian Shelf and Norwegian North Sea, the GoM Paleogene through Neogene, Nile Delta (Egypt) Oligocene, North Malay Basin Miocene and Uruguay Neogene.

#### Publications:

2013 — Bergen, J.A., Boesiger, T.M. & Pospichal, J.J. Low-latitude Oxfordian to Early Berriasian nannofossil biostratigraphy and its application to the subsurface of Eastern Texas. In: U. Hammes & J. Gale (Eds). Geology of the Haynesville Gas Shale in East Texas and West Louisiana, USA. AAPG Memoir, 105: 69-102.