

3D INTEGRATED EXPLORATION

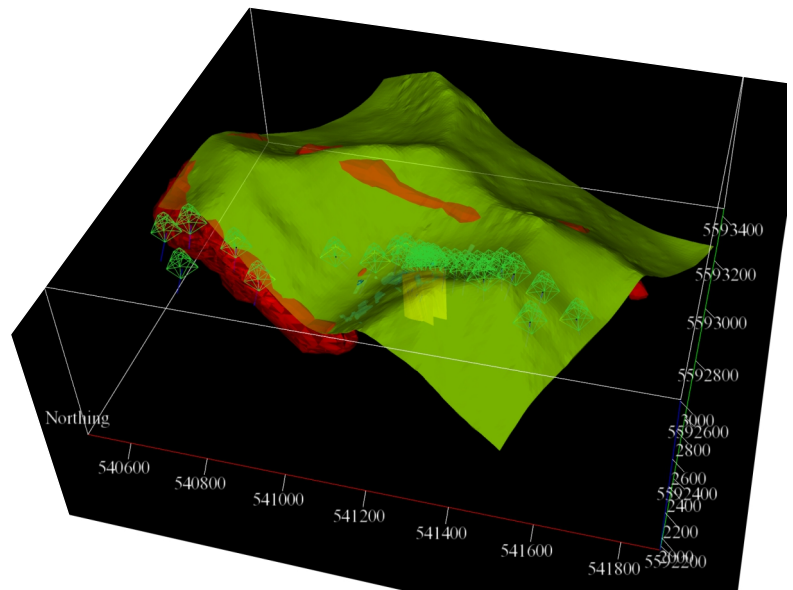
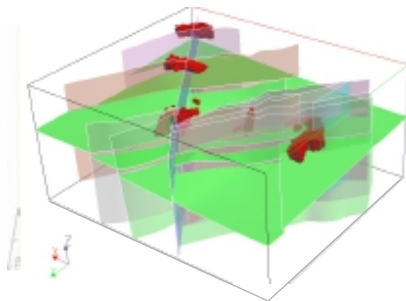
Better data means better exploration and accurate targeting. That's why 3D data models are key to your success. It's about having all your data in one place so it's easy to visualize, easy to communicate and easy to make the right decision. Caracle Creek's 3D modeling service will empower efficient project management and effectively communicate activities and results to members of your team, your investors, and the public.

The 3D GIS Exploration Approach

Caracle Creek's 3D GIS approach uses all available data points to create 3D integrated targets.

This is a means to vector and target at depth and translates to efficient, cost effective and thorough exploration practices. Our approach couples geology and geophysical techniques to sample and understand the physical characteristics of the rocks and how they relate to the geology and lithologies of the area before we do subsurface imaging.

We rely on geophysical best practices to understand the relationship of the images of the subsurface to your exploration issue.



About Caracle Creek

Caracle Creek's integrated approach to geophysical and geological services means you get the info you need to make the right decisions, at a fraction of the cost.

No more hiring separate consultants for different stages of your project. Our team is innovative and agile, just like you, and our geologists, geophysicists and engineers work together to make your project successful.

Whether you engage us to manage your entire project or to simply execute a few surveys, working with Caracle Creek is the right decision.

We have offices in Canada, South Africa and the Dominican Republic ready to serve you.

Visit www.caraclecreek.com to learn more!