

# The resource revealed: Advanced data presentation

## QUICK REFERENCE GUIDE

In this session of the Leapfrog Geo Mastery Series, we covered how to transform your geological data into compelling investment stories that stand out in today's crowded resource market.

Below is our quick reference guide for the session, with links to further learning on each of the areas covered:



**Scene Markers:** Highlight important areas or objects of special interest in your models.

Quick link: [How to add scene markers](#)



**Render images & saved scenes:** Render and export high-quality images in a format that can be used in presentations and documents.

Quick link: How to [render images](#) and [save scenes](#)



**Significant intercept workflow:** Highlight grade intercepts to showcase resource potential.

Quick link: [View the dynamic workflow in under 5 mins](#)



**Cross-sections:** Create meaningful cross-sections for inclusion in reports, presentations and stock market announcements.

Quick link: [How to create cross-sections](#)



**Movies:** Storyboard saved scenes and export slick, fly-through movies to showcase your project.

Quick link: [How to create movies](#)



**Public Scenes:** Publish and share an interactive, live scene of your project with stakeholders or embed it on your website.

Quick link: [Explore an embedded interactive model with Central](#)



## Have a question for a Leapfrog Geo Master?

Join the Mastery Series community group and connect with a global network of Leapfrog Geo users and masters.

[Join the discussion](#)