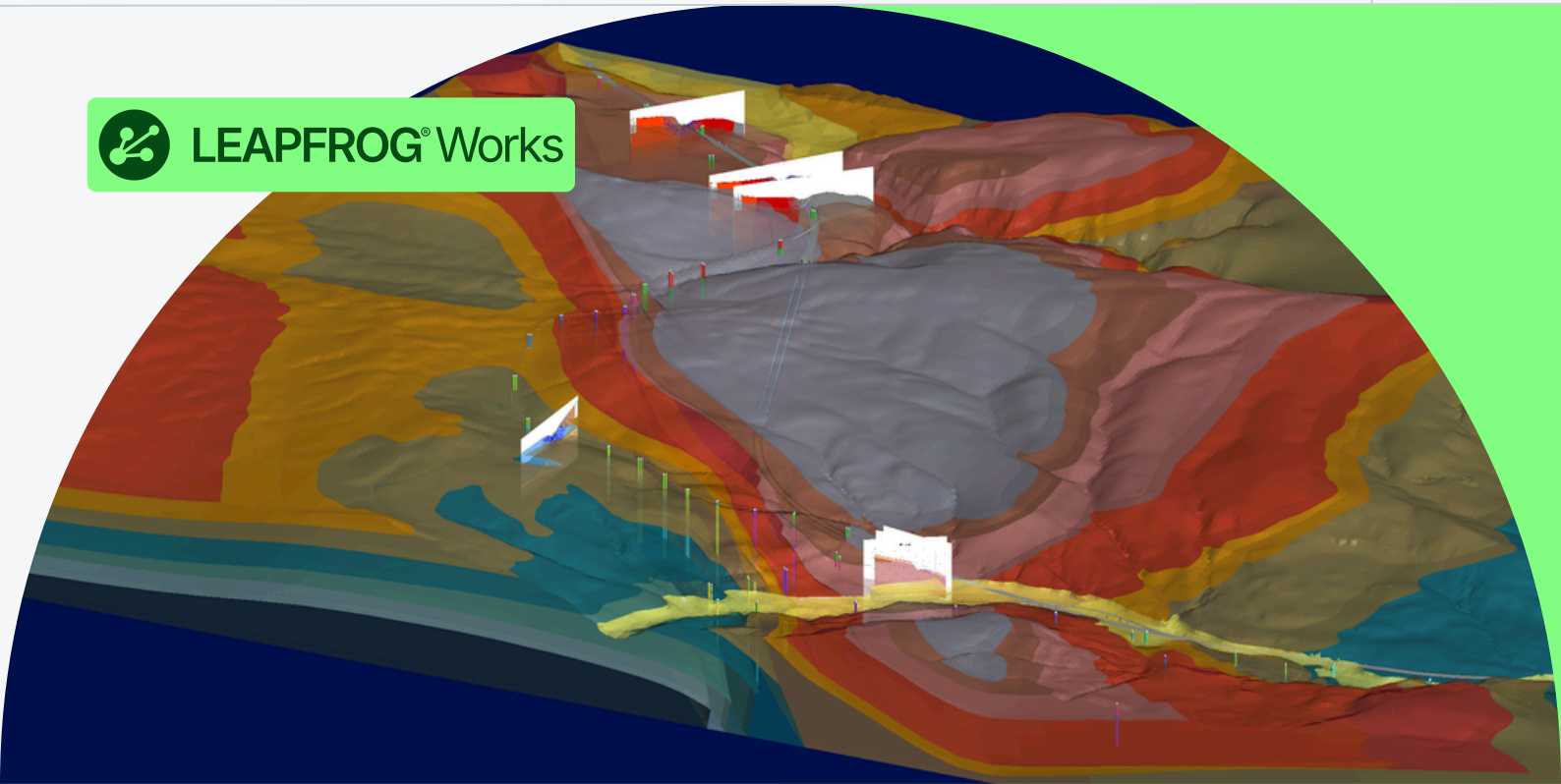
New release

Leapfrog Works 2026.2

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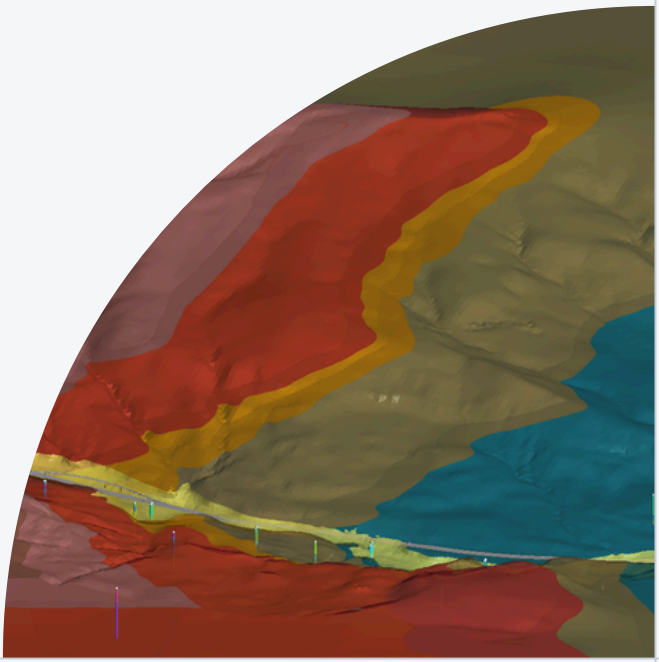
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1. Release overview

Leapfrog 2026.2 focuses on making interpretation, model review, and project delivery more efficient, reducing repetitive tasks and helping teams spend more time understanding subsurface conditions and less time managing project artefacts.

Key improvements include more effective handling and interpretation of structural data, faster section preparation through multi-object editing, and clearer troubleshooting tools for investigating geological model volume errors.

This release delivers a collection of practical enhancements across core workflows and reflects continued investment in the underlying capabilities and integrations that support future innovation across civil, environmental, and geotechnical applications.

2. Leapfrog 2026.2 Highlights

2.1. Geological modelling

This release delivers advancements to veins. By incorporating the full resolution of your sampling data, from internal channel samples to partially faulted borehole intersections, your surfaces stay faithful to what you drilled and sampled, reducing manual polyline edits and workarounds.

Leapfrog 2026.2 also includes a range of additional productivity and modelling improvements; these are noted in Section 3 at the end of this document.

2.1.1. Vein surface: Build better veins from every sample

This release expands vein modelling beyond hanging-wall and foot-wall contacts, allowing additional contact and interval data to directly influence vein geometry. Geologists can now incorporate information such as channel samples, secondary logged lithologies, and other internal observations to build veins that more accurately reflect the full extent of available data.

Using the new “Add Other Contacts” option, additional contact datasets can be added to an existing vein and classified as “Internal”, either manually or by using “Auto classify internal segments”. These internal points are used to constrain the vein walls, preventing surfaces from cutting through rock known to occur within the vein and ensuring vein geometry better honours observed mineralisation.

The workflow remains transparent and easy to manage. Additional contacts and their associated points are grouped alongside primary vein contacts in the project tree, vein edits can be exported and imported together, and the surfacing dialog clearly identifies which controls are influencing the resulting geometry.

By allowing internal sampling data to contribute directly to vein construction, Leapfrog helps produce more representative vein volumes.

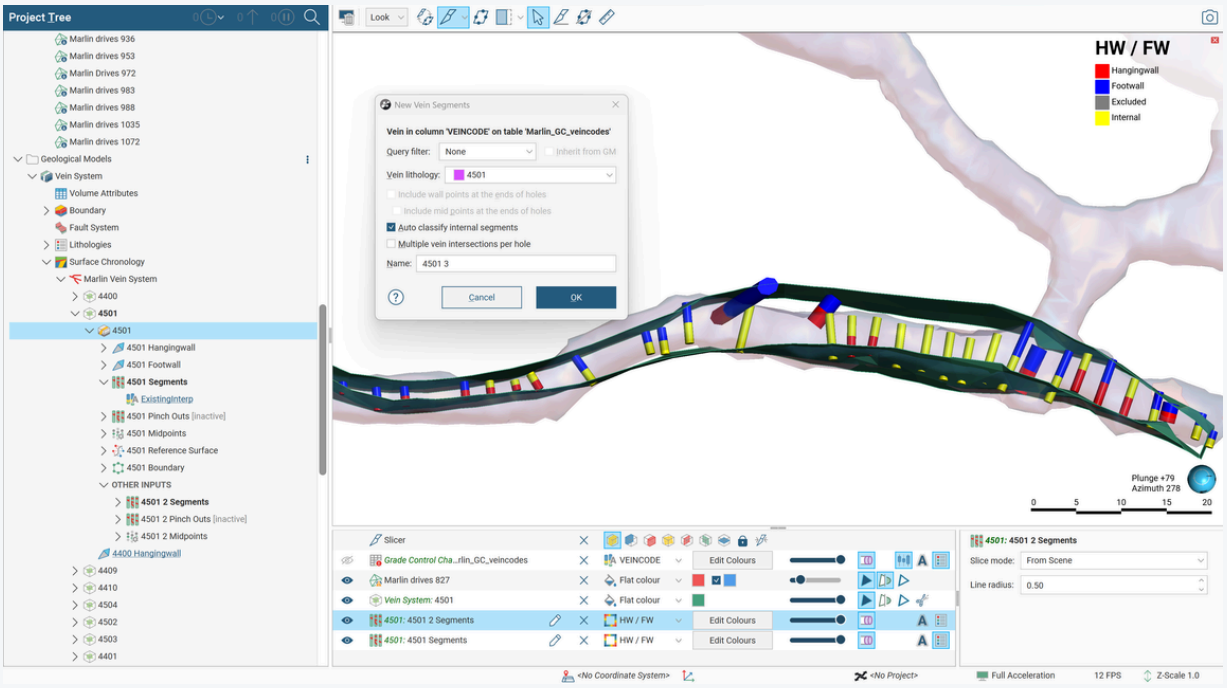


Figure 1. *Internal vein segments auto classified.*

2.2. Block modelling

2.2.1. Evaluate block models on borehole

Evaluate block model columns directly onto boreholes and planned boreholes to compare model predictions with observed and planned bores. Geologists can compare model predictions against assays to assess model performance and to investigate local differences. For planned boreholes, evaluation provides an early view of what the model predicts along proposed drill paths, helping guide drill targeting, identify opportunities to reduce uncertainty, and design more effective borehole programs. By connecting borehole and model validation, this feature improves confidence, transparency, and decision-making throughout the modelling workflow. Evaluated results are now managed in a dedicated Evaluated Columns category for a more streamlined experience.

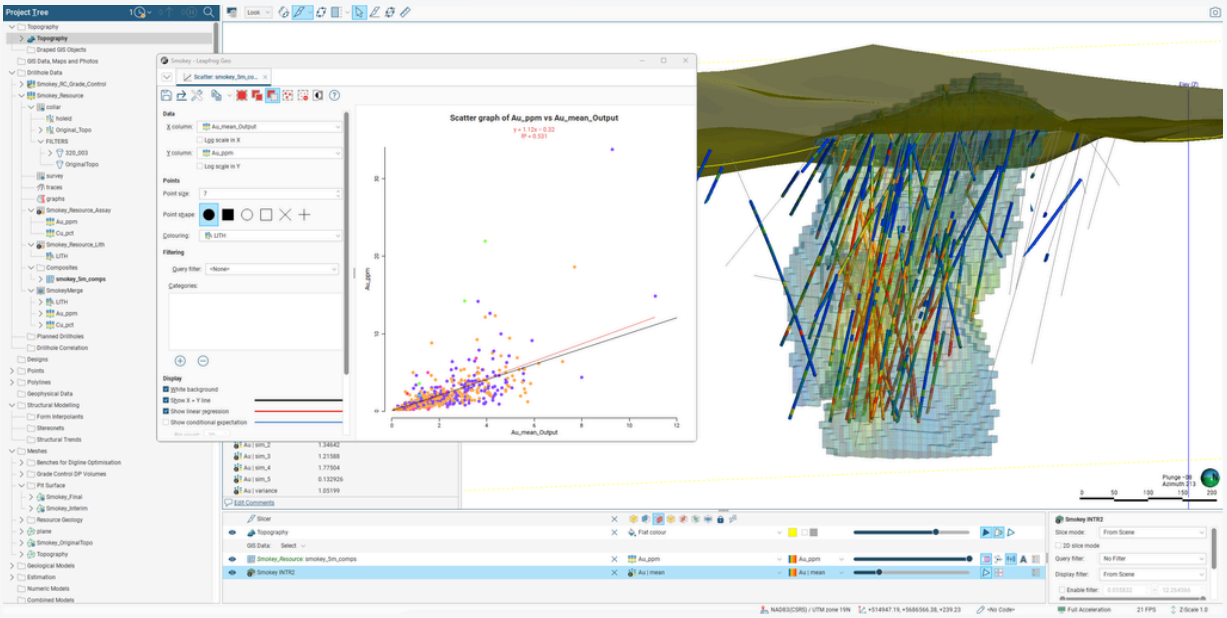


Figure 2. *Block model values can now be evaluated on to boreholes and planned boreholes, enabling a variety of workflows to validate and interrogate your block model evaluations.*

3. What's new in Leapfrog Works 2026.2

3.1. Borehole data

Feature	What's changed
Drillholes	
Evaluate block model on borehole data	Evaluate numeric and category block model columns onto interval tables, merged tables and composites. You can compare evaluations directly against the source data, and the values dynamically update as the block model changes.
Evaluated columns are now grouped in the project tree	Drillhole evaluated columns now sit under Evaluated Columns, separate from regular columns, with icons identifying their source model.
Evaluate numeric interval values onto points and structures	Evaluate numeric interval table columns onto downhole points, survey points, and structural data. With this you can, for example, colour structures on a stereonet by the grade of the surrounding assay interval. The Evaluated Category Column menu is now called Evaluated Intervals Column.
Create RGB to hex colour calculations on more point types	The RGB to Hex Colour option is now also available for calculations on interval midpoints and downhole points.
Imago link	
Imago workspaces are now optional in the link settings	Leave Workspace blank to view drillhole imagery across your entire Imago subscription, including imagery stored across multiple workspaces.

3.2. Geological modelling and meshes

Feature	What's changed
Geological modelling	
Use internal contact data to constrain veins	Add additional contact data to veins using Add Other Contacts, then manually or automatically classify internal segments to prevent vein walls from cutting through known internal rock.
Multi-select fault chronology reordering	Select and reorder multiple faults at once in the geological model fault chronology, making complex fault networks easier to manage.
Better CSG point location error naming	Identify surface chronology CSG build errors more easily with points named by their full geological model, fault block, and chronology path, while keeping the error dialog open as you navigate the scene and project tree.
Structural modelling	
Bulk polarity editor	Select multiple structural disks in the scene using stroke selection, then set, invert, or flip their polarity in bulk, with full undo and redo support.

3.3. Geostatistics

Feature	What's changed
Estimation	
Estimation ellipsoid scene shape is easier to find on a copied estimator with a new domain	Ellipsoids are now located at the centre of a new domain that has been copied, even if the domain is located elsewhere.
Block model user interface changes	Block models have an updated right-click menu and evaluations tab. Evaluations is now Columns and Evaluations. In 2026.2 an additional unit column has also been added.
Set units on block model columns	Assign a unit to any numeric block model column in the Columns and Evaluations tab. Leapfrog suggests one based on the column name. Units show in scene details and statistics graphs and are selected automatically in reports.
Faster variable orientation estimation	Neighbourhood searches for estimators that use variable orientation are now faster, especially with highly anisotropic search ellipsoids.

3.4. Sections

Feature	What's changed
Sections	
Multi-object editing	Update formatting and display settings across multiple section objects at once.