WHAT'S NEW
IN GEOVIA MINESCHED 2026 REFRESH 2



The GEOVIA MineSched 2026 Refresh 2 release improves the ability to set up and communicate the tactical mine plan through the following important new Features:

- Ability to display 2D and 3D geolocated images on the 3D and Animation canvas.
- Inclusion of new ways to display results on the Dashboard Gantt Chart viewer.

The Release also delivers improvements to the stability of GEOVIA MineSched

NEW FEATURES IN GEOVIA MINESCHED 2026 REFRESH 2

Ability to view 2D and 3D images on the 3D and Animation Canvas

While MineSched has always had the ability to view 2D and 3D shapes on the 3D and Animation Canvas, there was no way to display geolocated images. These images provide important context when setting up and communicated the mine plan, so play a key role in the tactical mine planning process. GEOVIA MineSched Refresh 2 improves the ability to set up, view and communicate the mine plan through the ability to display 2D and 3D geolocated images on the 3D and Animation Canvas.

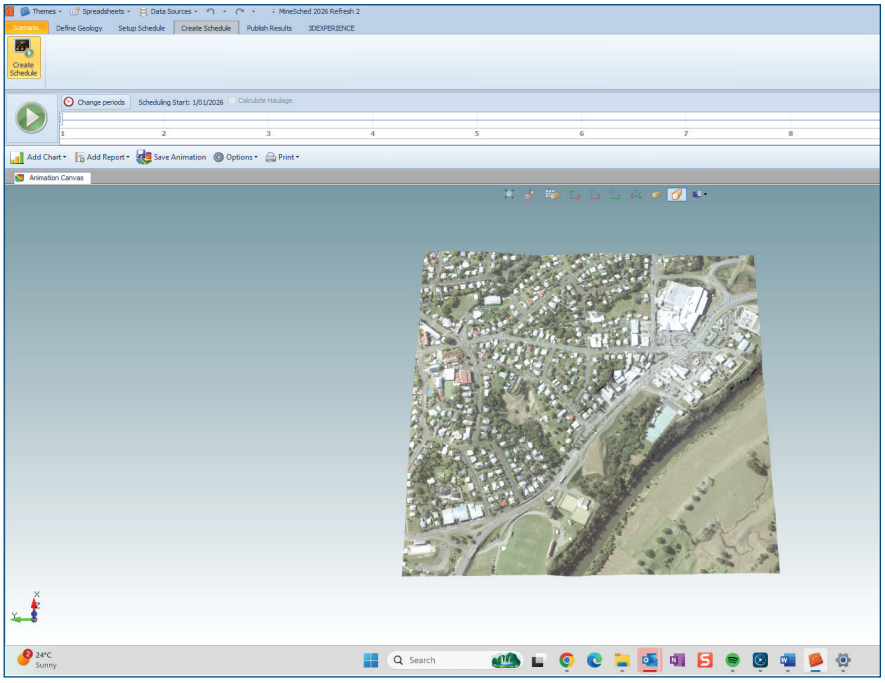


Figure 1: GeoTIFF file displayed on Animation Canvas

The following file formats are supported now supported:

- GeoTIFF (with and without DEM)
- .jpeg and .png (for 2D images)
- .obj (3D images)
- Surpac .rgf files (3D images)

The Animation has also been enriched with the ability to display strings in addition to 3D shapes.

Improvements to the Gantt Chart viewer

The scheduling dashboard Gantt Chart viewer is a key way to validate the Scenario mining activity sequence. While a colour scheme could be applied to mining activities, it was not possible to differentiate any other level of the Gantt chart. Fill locations were also not able to be displayed on the Gantt Chart

The MineSched 2026 Refresh 2 introduces the following new features:

- Colours can now be applied at any level of the Gantt Chart
- Default colours are drawn from the Location and Resources that have been set up, and changes can be made
- Fill Locations can now be displayed in the Gantt chart, and progress tracked.

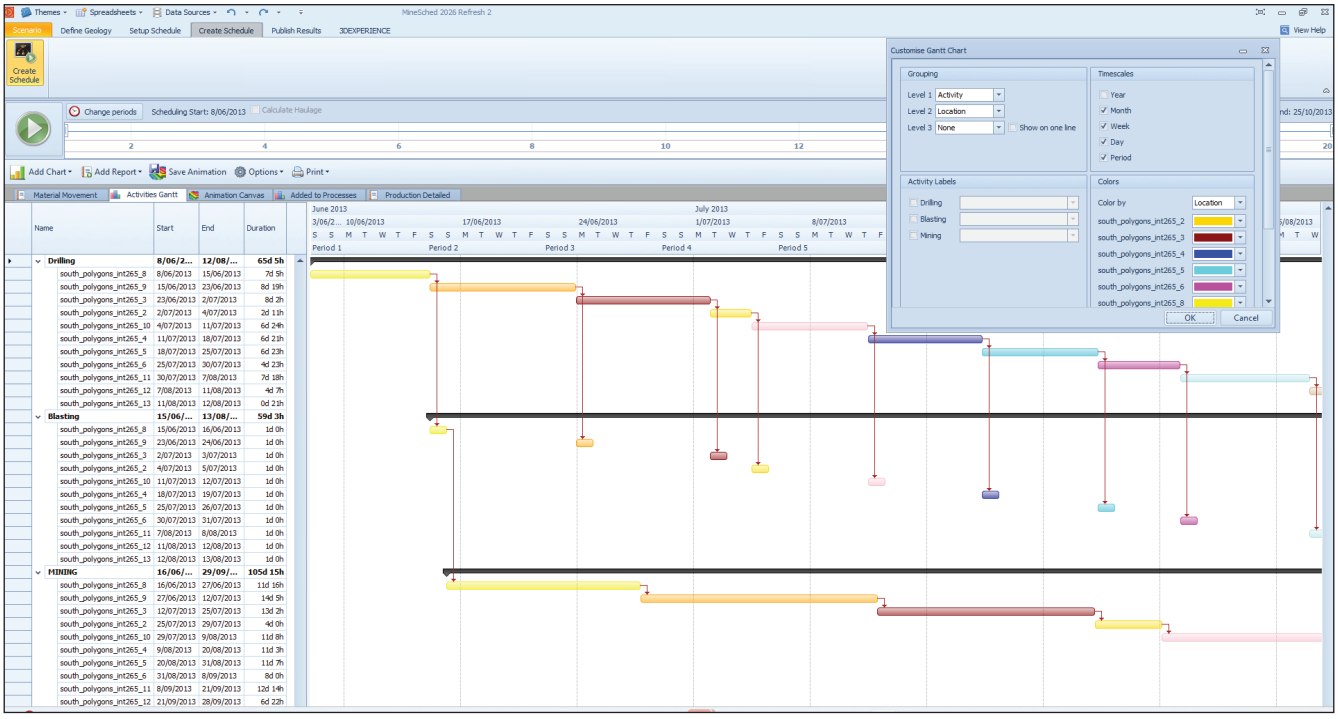


Figure 2: Gantt Chart coloured by Location

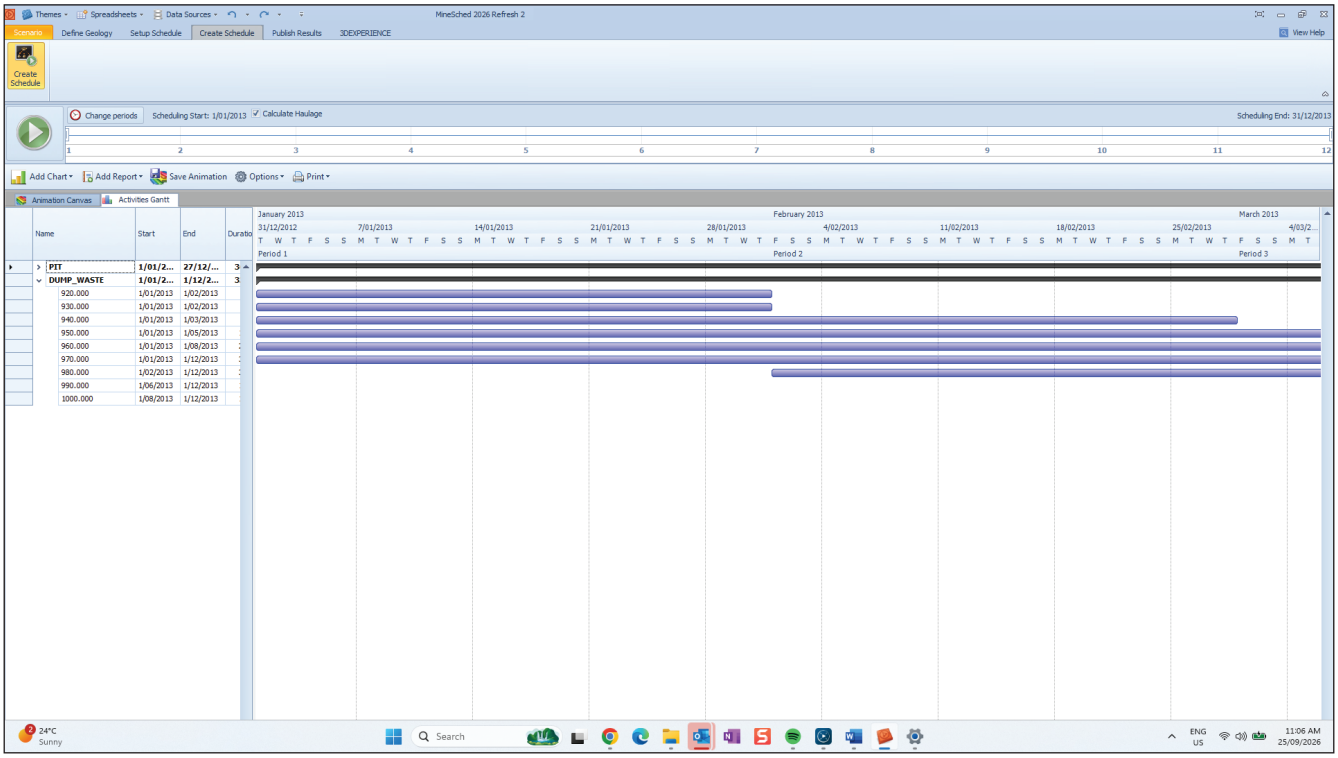


Figure 3: Fill Locations displayed on the Gantt Chart

STABILITY IMPROVEMENTS

Product stability is another key focus for the GEOVIA MineSched 2026 Refresh 2 Release. The following stability improvements have been included:

- Creating new constraints with a Constraint type as a Polygon are no longer flagged as an error when polygon and segment ranges are not applied.
- Removing a file path no longer causes MineSched to exit
- MineSched now allows for greater complexity of User Calculations

Dassault Systèmes is a catalyst for human progress. Since 1981, the company has pioneered virtual worlds to improve real life for consumers, patients and citizens.

With Dassault Systèmes' **3DEXPERIENCE®** platform, 370,000 customers of all sizes, in all industries, can collaborate, imagine and create sustainable innovations that drive meaningful impact.

For more information, visit **www.3ds.com**

3DEXPERIENCE®

DASSAULT SYSTEMES

Virtual Worlds for Real Life

Americas
Dassault Systèmes
175 Wyman Street
Waltham, Massachusetts
02451-1223
USA

Europe/Middle East/Africa
Dassault Systèmes
10, rue Marcel Dassault
CS 40501
78946 Vélizy-Villacoublay Cedex
France

Asia-Pacific
Dassault Systèmes K.K.
ThinkPark Tower
2-1-1 Osaki, Shinagawa-ku,
Tokyo 141-6020
Japan

©2026 Dassault Systèmes. All rights reserved **3DEXPERIENCE**, the Compass icon, the 3DS logo, CATIA, BIOVIA, GEOVIA, SOLIDWORKS, 3DVIA, ENOVIA, NETVIBES, MEDIDATA, CENTRIC PLM, 3DEXCITE, SIMULIA, DELMIA, and IFWE are commercial trademarks or registered trademarks of Dassault Systèmes, a French "société européenne" (Versailles Commercial Register # B 322 306 440), or its subsidiaries in the United States and/or other countries. All other trademarks are owned by their respective owners. Use of any Dassault Systèmes or its subsidiaries' trademarks is subject to their express written approval.