



GEOVIA WHITTLE

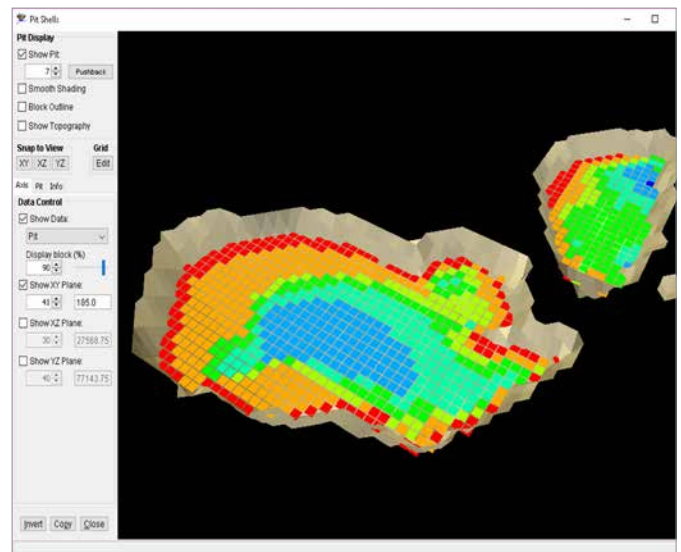
GEOVIA MULTI-MINE OPTIMIZER

Maximize Your NPV

The Multi-Mine Optimizer allows for the inclusion of multiple mines, all within a single block model. With this GEOVIA component, users are able to perform a single optimization across the whole framework, while maintaining individual work constraints for each mine. This tool enables more realistic overall schedules from different areas, all within one framework.

THE MULTI-MINE OPTIMIZER ADDS NEW FEATURES AND FUNCTIONS INCLUDING:

- Re-block and merge models.
- Perform pit optimization for multiple mines.
- Manage mining width (different pushbacks in each mine).
- Modify mining rate per mine in different scenarios.
- Create pit-by-pit and schedule graphs.
- Use the Milawa Algorithm® functionality to schedule all mines simultaneously.
- Input spreadsheet codes for individual mines.
- Review all or individual mines in the 3D viewer.
- Experience enhanced export functions for mines.
- When used in conjunction with Whittle's Stockpile and Cut-off component (SPCO) it can assist in determining the best use of grade stockpiles and optimised cut-off grade strategy that maximises NPV.



Maximize NPV at multi-mine operations.

For more information visit 3ds.com/GEOVIA/Whittle or email GEOVIA.Whittle@3ds.com.

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