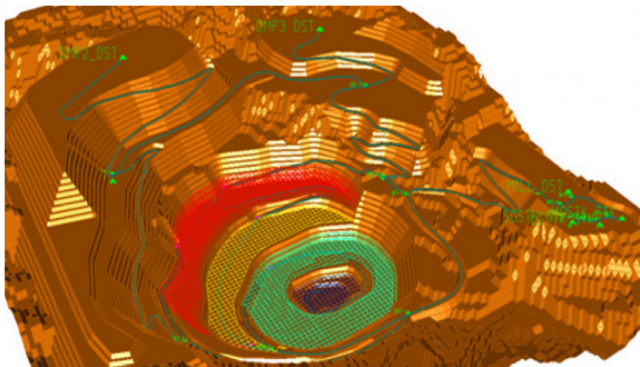


[Home](#) > [Software](#) > [Hexagon Mining adds to MineSight Planner](#)

## Hexagon Mining adds to MineSight Planner

Hexagon Mining has released the MineSight Planner Reconciliation Utility, which allows users of MineSight Planner to reconcile material mined within a solid for multiple block models.

[Nadav Shemer](#) | [12 Nov 2015](#) | [11:28](#) | [News](#) |



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The tool enables operational planning staff to quickly and easily perform reconciliation reserves on digblock or progress polygons within a solid and against multiple block models, such as grade control and resource models. Hexagon Mining explained,

It is usually used for end-of-month reconciliation reports to compare the mined forecast against what was actually mined. These results can also be compared with routed tonnes from the fleet management system using HxM Athena, to be released in November.

The MineSight Planner Reconciliation Utility takes a validated end-of-period solid as one input and a series of designed digblocks or progress shapes from MineSight Planner as the other input, and builds as-designed solids, clipped by the end-of-period solid, for each polygon. These solids are reserved against as many block models as the users needs and is stored into a MineSight Planner project, explained Hexagon Mining.

The tool also outputs any leftover or unplanned mining areas as solids so users you can track where mining did not go according to plan.

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