

IMPROVED RING DESIGN TOOL BRIGHTENS UNDERGROUND WORK

An answer to the repetitive chore of creating ring designs for underground mining in planes of any orientation is at hand with today's release of the improved MineSight Ring Design tool. The tool appears as part of MineSight 9.2, which includes a variety of enhancements, including the improved MineSight Implicit Modeler, new properties dialogs and updated icons.

Version 9.2 features a complete overhaul of the properties dialog, improved 2D rendering performance, new display options in Drillhole Views, changes to Model View Properties and the Plot Layout Editor. For more information, click [here](#).

The improved Ring Design tool simplifies and streamlines the process of dealing with multiple planes. Now you can quickly and efficiently generate enhanced, detailed reports required by the drill and blast crew to fulfill its designs.

Other key improvements allow you to:

- _Select heading and stope solids. Once the solids are selected, the tool will dynamically create heading and drilling region slices.
- _Select a centerline and create planes along centerline at a given distance.
- _Create planes at a dump angle (tilted non-orthogonal planes).

The Ring Design tool is one of several MineSight products designed to ease underground mine evaluation and underground mine engineering tasks. The Ring Design tool is covered in more detail [here](#). For more information on MineSight's latest underground tools, click [here](#). An improved Implicit Modeler is part of today's 9.2 release and with it comes true thickness logic for stratigraphic modeling. MineSight Implicit Modeler Version 1.5 also features dual contouring for complex surfaces, closed solids and the ability to edit grids for defined anisotropy.

For more information about MineSight Implicit Modeler, click [here](#).

About MineSight

MineSight provides software and service to the mining industry. Founded in 1970, MineSight has grown into a global network of mining professionals providing technology, service, and support in the most complex mining operations in the world. MineSight software is a comprehensive modeling and mine planning platform, offering integrated solutions for exploration, modeling, design, scheduling and operation. Headquartered in Tucson, AZ, MineSight delivers efficiency and reliability that improves productivity at every stage of a mine's life.

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