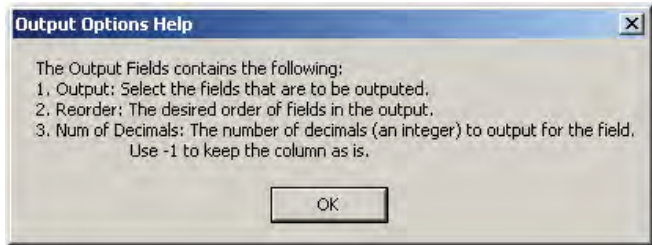


(continued from page 6)

**HINT #2:** In order to load your reblocked file more quickly into MineSight® 3D using MineSight® Compass™ procedure **p61001.dat**, change the **Reorder** values to load in the following order: bench/Block Z (1), row/Block Y (2), column/Block X (3).



Save your reblocking set up by clicking the **Save Setup** button  and entering a file name. Reblock your source file by clicking the **Convert** button .

The reblocked output file containing block Z, Y, and X centroid locations and other values.

BLOCK_Z	BLOCK_Y	BLOCK_X	ROCK	ROCK_PART	CUIDW	MIDW	SG	VALPB	BLOCK
2945.00000	4020.0000	1020.0000	3.00	5.359375	-1.0000	-1.000	2.50000	-1.000	5.3593
2945.00000	4020.0000	1040.0000	3.00	6.125000	-1.0000	-1.000	2.50000	-1.000	6.1250
2945.00000	4020.0000	1100.0000	3.00	6.125000	-1.0000	-1.000	2.50000	-1.000	6.1250
2945.00000	4020.0000	1140.0000	3.00	6.125000	-1.0000	-1.000	2.50000	-1.000	6.1250

## Tip of the Month

# Cmpres/Modcls/Pitres "Packages"

Recent changes were made to these procedures and their corresponding programs. Since the procedure changes go with matching program changes, we've put the **cmpres**, **modcls**, and **pitres** files together as "package" files on the website, so that you can download all of the associated **cmpres**, **modcls**, or **pitres** files at the same time.

**You cannot mix and match old programs with new versions of these procedures, or vice versa!**

To get the "package" files mentioned above, go to [www.mintec.com](http://www.mintec.com), login and then navigate to **File Transfer | MineSight® | MineSight® Compass Programs and Procedures**. Then click on **Individual MineSight® Compass Programs** to locate and download the following files:

- **cmpres\_package-400.exe** - This self-extracting file contains procedure **cmpres.dat** and programs **clres.exe**, **clinc.exe**, and **clsum.exe**.
- **modcls\_package-400.exe** - This self-extracting file contains procedure **modcls.dat** and programs **gnautocl.exe** and **gnclass.exe**.
- **pitres\_package-400.exe** - This self-extracting file contains procedures **pitres.dat**, **pitinc.dat**, **pitsum.dat**, and **pitzon.dat** and programs **mtres.exe**, **mtinc.exe**, and **mtsum.exe**.

**Important note:** Procedure **pitres.dat** now consists of four files: **pitres.dat** and three subprocedures **pitresa.dat**, **pitresb.dat**, and **pitresc.dat**. All four files must exist together in your **%metlib%** directory.

A new program and procedure **gnzonbld.exe** and **pitzon.dat** can be used to build a zone or seam input file and they are included in the **cmpres** and **pitres** "package" files.

Of course, the file **since2007UpdateCD.exe** is also available on the website for you to download and it contains all of the MineSight® Compass programs, procedures, and doc files (**.pdf**'s) that have changed since the annual CD was distributed last December. Remember to periodically check the Mintec web site at [www.mintec.com](http://www.mintec.com) to make sure you have the latest MineSight® updates.

The update files can be found at:

**FileTransfer | MineSight® | MineSight® Compass Programs and Procedures | Since the 2007 Update CD | List of changes.**