



August 10, 2008

Press Release

BedRock Announces: *AggFlow with Water Mass Balance Calculations*

BedRock Software, Inc. (BedRock) has provided an industry first by releasing *AggFlow with Water Mass Balance Calculations*. *AggFlow* is used by aggregate producers, equipment manufacturers and dealers around the world to reduce calculation time and increase productivity in aggregate and mining operations.

Now, *AggFlow* users can calculate both the Mass Aggregate Balance *and* the Mass Water Balance flowing through a plant. Thus optimizing operation layouts and maximizing production of desired products.

AggFlow improves profitability by reducing plant down-time and production errors. And helps reduce emissions and fuel consumption by refining overall plant efficiency. *AggFlow* is extremely popular with users because it is accurate & easy to use.

Users can select from pre-populated aggregate equipment or design their own equipment models using the program's Generic Equipment application. BedRock is constantly adding to the pre-populated equipment list and will do so upon request. Currently, the program provides calculations for more than 2,300 models of aggregate crushing, screening and washing equipment. In addition to the new calculation capabilities, BedRock has included a completely new operating manual in the latest release.

AggFlow with Water Mass Balance Calculations is available *Free* to all currently licensed *AggFlow* users. Visit the *AggFlow* website for more detailed information at: www.aggflow.com

BedRock Software, Inc. has been providing the *AggFlow* program to the global aggregate industry since 1993. *AggFlow*, the first fully independent calculation application, is recognized as the industry standard plant flow analysis tool.

CONTACT DETAILS

BedRock Software, Inc.

USA: 360-560-5403

Email: sales@aggflow.com

Website: www.aggflow.com