

PRECISION BLASTING SERVICES

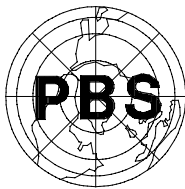
INTRODUCES

SHAFT DESIGN VERSION 5.0

The computer program Shaft Design was developed to aid in the design of blasting patterns for circular shafts for mining and construction applications. The software will calculate the number of holes per row, the number of rows, spacing, burden, hole depths, total drill footage, powder factor and delay sequences. It will also consider vibration limits in the design of delays. The software presents the data both in numerical and graphical form for easy use in the field.

Full reports can be printed out at a later time. On-screen helps make the program user friendly even to those who are just beginning to use the computer for blast design.

The program works with both U.S. and Metric units of measure. Shaft Design is written for IBM PC and compatible computers. The standard pull-down menus and other features of the program make it easy to operate by even those who have little computer knowledge. The standard methods of operation allow the blaster to use one or ten different blasting programs with ease since once you become familiar with one program, you do not have to learn others because the methods of operations are identical. The program conforms with the worldwide standard for the blasting industry.



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