



POWERED BY DYNOLIGIX™



DYNO®  
Dyno Nobel

ΔE<sup>2</sup> is an easy to use system that utilizes data from drills or other sources that characterize rock properties to allow targeted placement of energy in the blast hole. ΔE<sup>2</sup> allows mine blasting load plans to be sent directly to the loading equipment to help ensure boreholes are loaded as designed.

## ΔE<sup>2</sup> Features

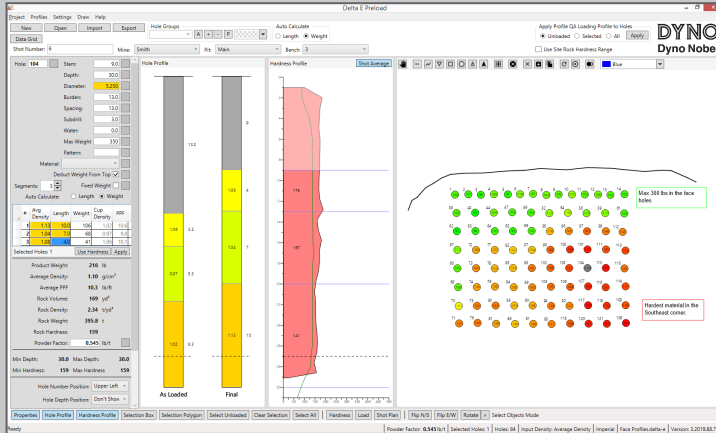
- Easily integrated into any DIFFERENTIAL ENERGY™ Bulk Emulsion Truck
- Captures accurate information about the loading of each hole in the shot
- Allows explosives energy to be accurately placed where needed in the blast hole
- Allows fine tuning of powder factors for the shot or even unique holes in a shot
- Loading profile feature

## ΔE<sup>2</sup> Benefits

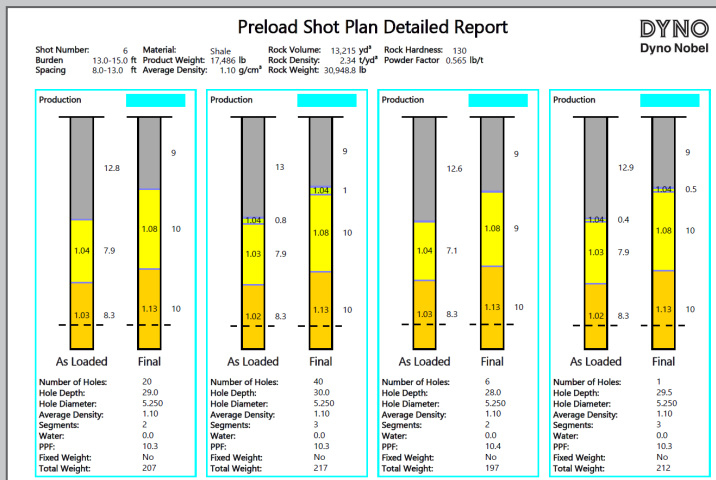
- Improves operator efficiency by simplifying the loading process
- Accurate information captured can be used as part of the shot reporting process
- Accurately placed energy can reduce oversize and/or fines as required
- Gives control of the loading process back to the engineer or blaster through easy to use software that sends loading instructions directly to the loading equipment
- Loading profiles allow a specific loading scenario to be created and used many times to speed up design

www.dynonobel.com 800-732-7534

Main Screen



Preload Details



Truck Screen

