JOB STORY

Quarry:
High Wall Trimming

Trimming a high wall overhang in a Quarry for a safe passage of the access road to the quarry’s rock crusher. The area drilled was approximately 90ft by 6ft wide by 10ft deep.

MSHA observed the overhanging rock was a hazard for the crusher and the trucks using the access road. Daigh Company’s Da-mite broke the rock overhang to MSHA’s standards for the quarry.

Once a drill pattern had been determined for the most efficient way to trim the rock overhang the team begin drilling the holes. Then filling the holes with Da-mite.
A day later and Da-mite is cracking the rock.

Soon after the entire face of the overhang had been removed.

All of the overhang had been removed and is no longer a burden to the access road below.