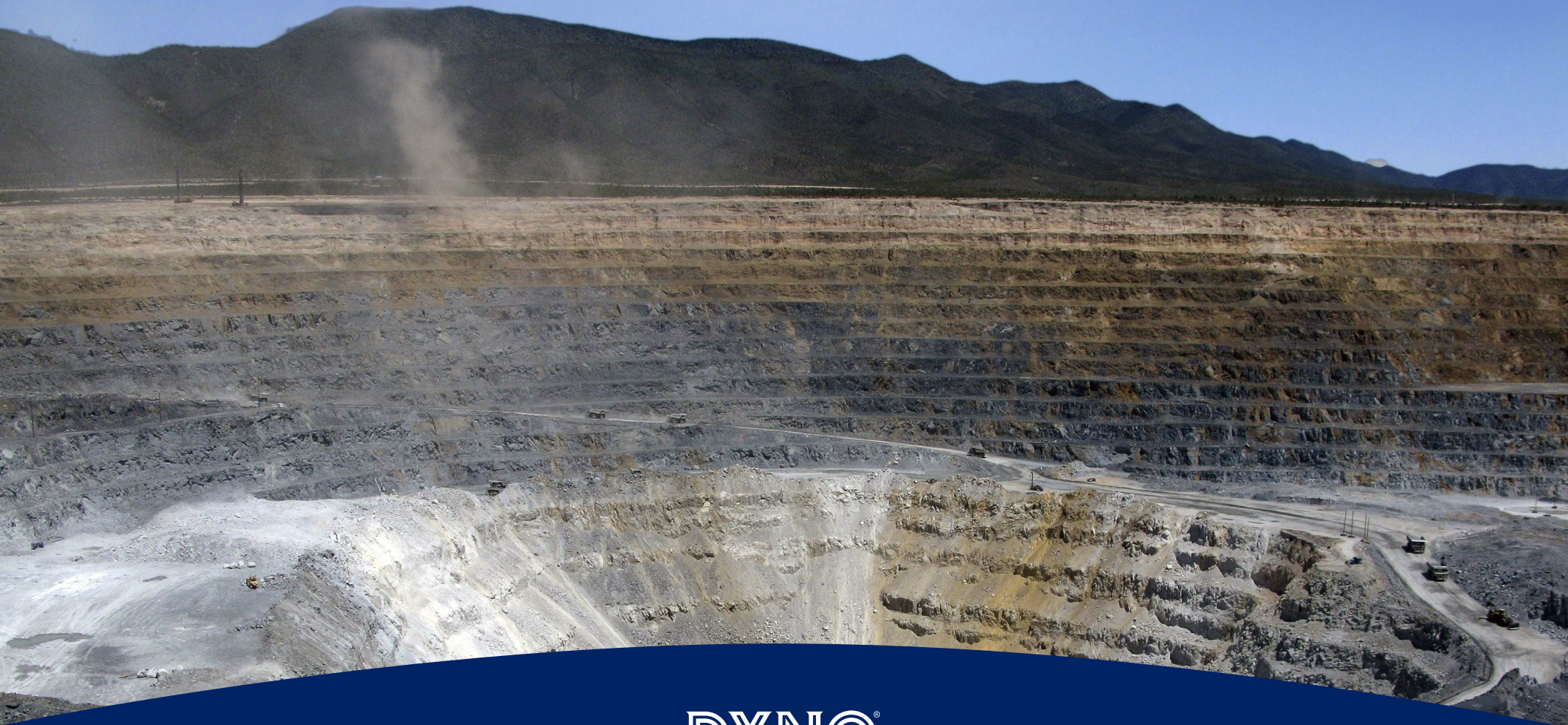




DataMiner

Shot Data Management System

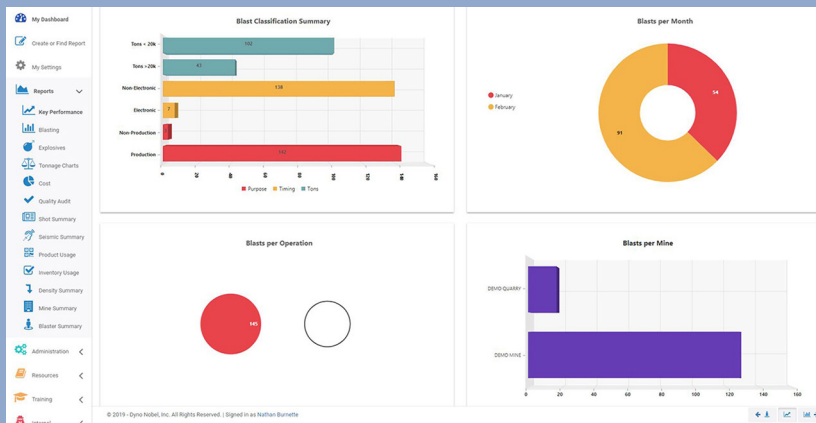
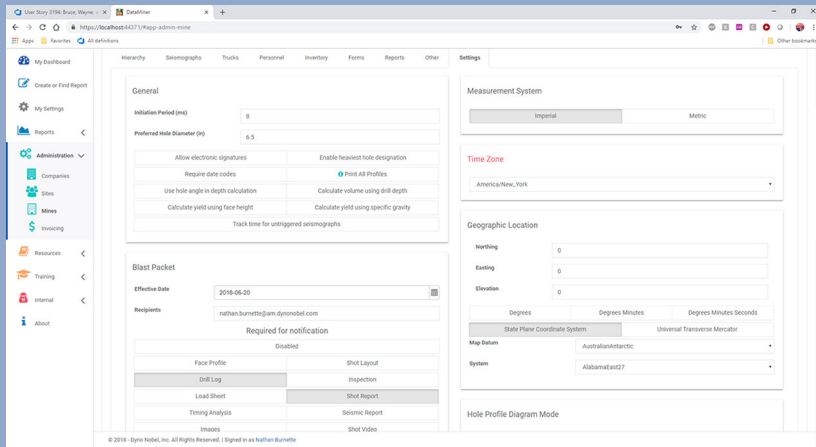


DYNO®
Dyno Nobel

Groundbreaking Performance™

DataMiner is a web-based reporting tool that processes data from the Electronic Shot Report program. It gives users the ability to see a detailed report for a specific shot, or aggregates several shots into a single report. Reports can also be grouped by mine, bench, blaster, or other parameters. The functionality of DataMiner includes:

- A complete document management system
- Blast Packet
 - Complete shot overview
 - Autonomous delivery
 - Easily shared
 - Blast summary report, BOT optimized
- Customizable summary reports
- Cost data reports (where cost data is available)
- External customers can upload shot costs
- Auditing and administration
- KPI analysis
- Customizable dashboard with new features coming
- Shot videos can be uploaded, edited and shared



	Date	Number	Mine	Location	Blaster	Holes
🔍	10/04/2018 09:36 AM	3309	DEMO MINE	DataMiner	Burnette, Nathan Demo	10
🔍	10/04/2018 12:00 AM	276	DEMO MINE	DataMiner	Burnette, Nathan Demo	10
🔍	10/02/2018 12:00 AM	3316	DEMO QUARRY	Bench 01	Burnette, Nathan Demo	0
🔍	09/26/2018 10:42 AM	3221	DEMO MINE	DataMiner	Burnette, Nathan Demo	10
🔍	09/18/2018 12:00 AM	3195	DEMO MINE	Level 1	Burnette, Nathan Demo	10
🔍	09/18/2018 12:00 AM	3256	DEMO MINE	Level 1	Burnette, Nathan Demo	0
🔍	09/10/2018 12:00 PM	3289	DEMO MINE	DataMiner	Burnette, Nathan Demo	10
🔍	09/10/2018 12:00 PM	SP	DEMO MINE	DataMiner	Burnette, Nathan Demo	0
🔍	09/10/2018 09:34 AM	MM PPV	DEMO MINE	DataMiner	Burnette, Nathan Demo	10
🔍	09/10/2018 08:31 AM	3170	DEMO MINE	DataMiner	Burnette, Nathan Demo	10

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