

RED 5: DARLOT

CALCULATING THE COST OF BLAST-HOLE DEVIATION AT YOUR SITE.



Minnovare's **Production Optimiser** technology addresses the primary causes of blast-hole deviation - a leading cause of lost recovery, dilution and lost drilling productivity. Check out the calculations below to see just how much impact it could have at your operation.

INCREASE YOUR RECOVERY:

WHAT DOES 1% MEAN TO YOUR OPERATION?

Underground production guidance: oz/year

Let's aim for an additional: recovery

At today's gold price: /oz

That's worth: /year

REDUCE YOUR DILUTION:

WHAT DOES A 10% REDUCTION IN WASTE TONNES EQUATE TO?

Estimated total ore mined (annual): tonnes

Estimated dilution:

Haulage & processing cost: /tonne

That's a cost of dilution of:

Lets aim for: dilution

That's worth: /year saving

WHAT ABOUT DILUTION? >>

INCREASE YOUR PRODUCTIVITY:

WHAT WOULD A 15% INCREASE IN DRILLED METERS DO FOR STOPE TURNOVER?

Underground production guidance: oz/year

At today's gold price: /oz

Estimate % of drilling attributed to re-work:

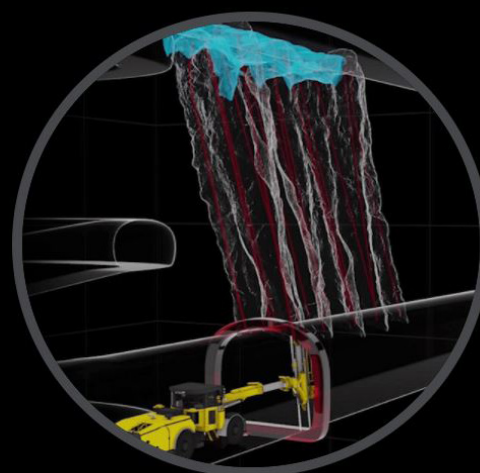
Ore body/primary drilling pattern:

On the assumption that we can increase your drilling productivity by 15%

Additional oz year: oz/year

That's worth: /year

<< WHAT ABOUT PRODUCTIVITY?



ESTIMATED TOTAL BENEFIT OF IMPLEMENTING THE PRODUCTION OPTIMISER AT DARLOT

INCREASED RECOVERY:

REDUCED COST OF DILUTION:

INCREASED PRODUCTIVITY:

TOTAL BENEFIT:

*ESTIMATED



PRODUCTION
OPTIMISER™



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