

Standard Output

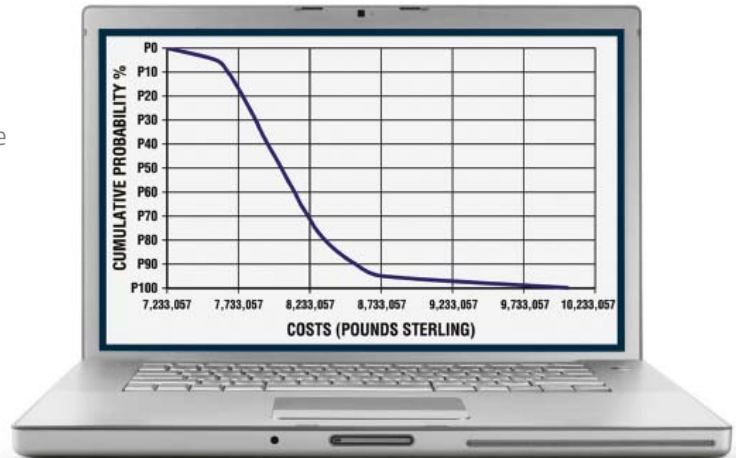
See the unforeseen



Probability software designed to reduce risk and maximise performance

Likelihood of achieving targets

Cumulative probability distributions highlight the likely chance of success, together with the best (technical limit) and worst case scenario.

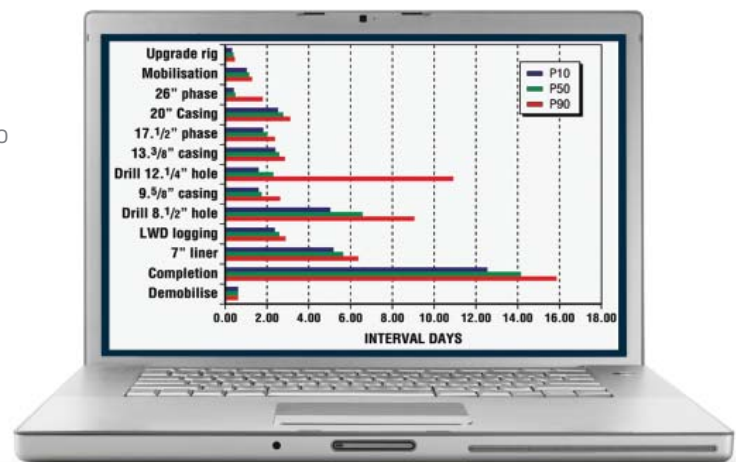


Range of possible outcomes

With a range of possible outcomes, actual data can be plotted vs. depth to monitor progress as the well is drilled. That way corrective action can be taken at an earlier stage.

Outcome influences

With a breakdown of output by phase, it is easy to identify which phases pose the most significant risk. That way additional mitigation plans can be put in place.



Should you wish to find out more about P1™ or how it may be of help to you please email: p1@agr.com

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