

DH LOGGER

The complete
drillhole data
capture solution

OVERVIEW

Plan, log, view and manage all of your downhole-related data directly at your worksite with the premier drillhole logging software, DHLogger.

Whether your drillhole application is for exploration or production, for geology, geochemistry, geotechnical, geophysical, hydrogeology or any other field, DHLogger provides you with the tools you need for quick and accurate data collection.

DHLogger is a configurable logging system that can be tailored to site-specific data collection requirements, and operates in touch tablet or office PC mode.



WHO USES DH LOGGER?

- Geologists
- Technicians
- Data Analysts

KEY BENEFITS

- **Increase the turnaround time** of validated drillhole data
- **Ensure accuracy and consistency** between project team members
- **Increase the confidence and accessibility** to your drillhole data
- **Consolidate data** from heterogeneous data sources in to a secure data repository
- **Gain insights** through internal audits
- **Monitor drilling** performance and costs
- **Validate and monitor sampling** accuracy and precision
- **Capture data** at the source, at the rig or in the Core Shed

FEATURE HIGHLIGHTS

- Customizable Data Entry Screens
- Customizable Geological Legends (lookup tables)
- Customizable Data Validation Rules
- Lab Certificate Validation and Import
- Qualified Person (QP) Sample Batch Authorization
- Sample Dispatch
- Offline Data Capture
- Data Import & Data Export
- Grid Conversion
- Downhole Survey Record Management
- Detailed Log Reporting
- QC Sample Configuration & Insertion
- Sample Compositing
- LAS File Import & Consolidation
- Size Fraction (Grain Size) & Density Fraction (Float\Sink) Samples
- Visual Depth Correction
- Drillhole Costing
- Drillhole Planning
- Core Photo & File Management
- Oriented Core
- Sample Tag (Barcode) Generator
- GPS Integration
- Multilingual (English, French, Spanish, Portuguese, Russian)

BOOK A DEMO

To book a free demo of Datamine's DH Logger, contact your local Datamine office.

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