REPORT MANAGER
Sample Performance Management

WHO USES REPORT MANAGER?
- Data Analyst
- Project Geologist
- Geology/Exploration Manager

sales@dataminesoftware.com | dataminesoftware.com
A key component to any exploration project is quality assurance/quality control (QA/QC). Using **Report Manager**, you can monitor the precision, accuracy, and contamination of all drillhole and point sampling data. Gain an in-depth understanding of the risk of your deposit, and the performance of your analytical lab(s). Sampling and analytical errors are clearly visible, ready for you to take appropriate action.

**FEATURE HIGHLIGHTS**

- Choose from a list of industry standard charts.
- Apply filters using filter operators to focus your analysis.
- Group charts into Activities and apply global filters.
- Track the accuracy of individual analyses against a certified accepted value and error (standards).
- Detect bias between duplicate sample types and/or errors in the data (field dups, prep dups, pulp dups).
- Show the relationship between percent precision and grade (Thompson Howarth).
- Detect grade-based bias between different labs (check samples).
- Track the contamination of individual analyses throughout the sampling process (blanks).
- Show statistical analysis (regression, moving average).
- Define limits (tolerance, detection, error).
- Calculate Summary Statistics.
- Show chart data.
- Output charts and data to reports.

**KEY BENEFITS**

- **Monitor & report** the precision, accuracy, and contamination of your sampling data.
- **Gain insights** into trends (bias, drifting) over time.
- **Produce professional-looking** summary charts and statistics for technical reports.

---

**BOOK A DEMO**

[https://www.dataminesoftware.com](https://www.dataminesoftware.com)

sales@dataminesoftware.com

---

AUSTRALIA | BRAZIL | CANADA | CHILE | CHINA | ECUADOR | GHANA | INDIA | INDONESIA | KAZAKHSTAN | MALAYSIA | MEXICO | MONGOLIA | PERU | PHILIPPINES | RUSSIA | SOUTH AFRICA | TURKEY | UNITED KINGDOM | USA