



## UNLOCK HIDDEN VALUE: WHY YOUR COMPANY NEEDS A HISTORICAL DATA REVIEW

A **Historical Data Review** is a critical step in the exploration and mining process, offering numerous benefits, including risk mitigation, cost efficiency and improved decision-making. This review may be undertaken prior to applying for areas, once the application is lodged or after grant. Companies that prioritise this essential aspect of due diligence are better positioned to achieve success by being more informed to plan well thought out programs.

### WHY A HISTORICAL DATA REVIEW?

#### Identify Opportunities

How confident are you that valuable data hasn't been overlooked?



#### Cost Efficiency

Are you investing in new surveys when historical data could provide the insights you need?



#### Risk Mitigation

Do you know if previous projects had any red flags that could impact future operations?

### WHAT ARE THE BENEFITS?



#### Accelerated Decision Making

Expedites decision making processes, allowing companies to quickly assess the viability of the exploration and mining projects.



#### Comprehensive Project Planning

Provides essential information for developing robust project plans, including budgeting, timeline estimation, and resource allocation.



#### Enhanced Stakeholder Confidence

Fosters trust and confidence among stakeholders, including investors, regulators, and local communities.



#### Environmental Considerations

Understanding past mining activities enables better assessment of potential environmental impacts and aids in the development of sustainable mining practices.



#### Successful Application Outcomes

A thorough review of historical data as part of the application can favour a company in a competing setting.

### WHAT ARE THE CONSEQUENCES?



#### Increased Exploration Costs

Without access to historical data, companies may resort to extensive and costly exploration programs, leading to unnecessary expenditure.



#### Higher Environmental Impacts

Ignoring past mining activities can result in unforeseen environmental consequences, including habitat destruction, water pollution, and ecosystem disruption.



#### Regulatory Challenges

Lack of historical data may hinder regulatory compliance efforts, delaying approvals or impeding the permitting process for exploration or mining projects.



#### Missed Opportunities

Failure to review historical data may result in overlooking valuable mineral deposits, leading to missed opportunities for resource development and economic growth.

ARE YOU READY TO DISCOVER THE  
FULL POTENTIAL OF YOUR DATA?

## HELPING YOU GET ON THE GROUND AND STAY ON THE GROUND

Australia Wide & Internationally



AMETS **experienced Geologists** can undertake a wide range of tasks when it comes to a Historical Data Review.

## FIND OUT MORE & CONTACT US FOR A CUSTOMISED OVERVIEW OF OUR HISTORICAL DATA REVIEW SERVICES



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-  Approvals
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-  Data Management
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