



Annual EEP Report Template

1. Report Title Page

The report title page must contain the following information:

- Company
- Program Name
- Applicable License numbers
- License holder if different
- Author
- Report or submission date
- Datum/Zone

2. Copyright statement

The data contained in this report be made public upon reimbursement.

3. Executive Summary (or Abstract)

A brief (no more than two-page) summary which should include an overview of the report, including the objectives, commencement and completion dates of the program.

Contain all the results including any interpretation on what the data means, any project risks, and if further work is to be done on the exploration target.

4. Contents

Including a list of figures, tables, and maps.

5. Introduction

6. Project General Summary

Including a project description, location, tenure, ownership, target minerals, access etc. Provide a map(s) with coordinates.

7. Regional Context

Provide a summary of the regional geology and summary of the project area geology. Include any known mineral occurrences or mineralisation – commodity, style and location. Provide a map(s) with coordinates, and if appropriate cross-sections.

8. Previous Exploration

History of work completed by previous license holders, or other parties. List previous companies' exploration efforts in the area, what commodity and style of mineralisation they were targeting and any anomalous results.



9. Exploration by License Holder

Previous exploration by the license holder. Include subheadings as appropriate for example for Geophysics, Mapping and Geology, Soil Sampling, Stream Sediment Sampling, Trenching, Drilling, Metallurgy, Petrography, etc.

10. Exploration Concept

Describe the target, deposit or conceptual model, or mineralising style; and in relation to the regional geological context. Provide examples of similar geological context in other areas. Detail the evidence in the project area supporting this conceptual model.

11. Details of the EEP Program

Compare and contrast what was proposed vs. what was done. Providing reasons for any deviations.

Clearly outline the analytical methods/survey specifications/modelling used.

Location map with actual geophysical survey boundary/drillhole locations.

Provide the specifications of the program as well as coordinates, total depth, core type, pre-collar depth and type, dip and azimuth of actual holes drilled or method of acquisition, number of stations, line kilometres, orientation, height of survey etc.

For sampling, assaying and collection of other data (structural, density, gamma, conductivity, MagSus, wireline logs, QA/QC), describe the procedures, sampling techniques, number of samples, analytical methods used, equipment used, detection limits, units, description of codes and quality control procedures.

12. Sampling, Sample Preparation and Analysis

13. Data Quality

Discuss the data quality and the quality objectives of the data, including the practices undertaken for quality assurance, quality control, quality acceptance testing, data verification, security and chain of custody. Data quality summary.

14. Exploration Results

15. Interpretations

Discuss the results and any subsequent interpretation made from these results. Include relevant maps, plans or cross-sections. Discuss whether the results will lead to any further exploration (greenfield projects), and / or resource development.

16. Conclusions

Discussion whether the target was reached or if new targets were generated and whether there could be correlation of these targets in a regional context. How the exploration target concept from the application has been either proven, or disproven.



An evaluation on the effectiveness of the model, the techniques used, and the program.

17. Expenditure Summary

Complete the required form summarising expenditure over the reporting period.

18. References

Provide references used in the generation of this report.