

# YUKON ASSESSMENT REPORT CHECKLIST

Reports must be securely bound in a binder with maps or plans secured in the binder or placed in a pocket which is attached to the binder along with the digital copy of the Report

## **FRONT COVERS (REPORT AND CD) REQUIRE THE FOLLOWING INFORMATION:**

- Nature of Report –  
Drilling, Geological, Geophysical, Geochemical
- Name and Grant numbers of claims
- 1:50,000 NTS Mapsheet Number
- Latitude and Longitude or UTM Coordinates
- Registered Owner
- Mining District
- Authors
- Dates of work performed

## **COMMON TO ALL REPORTS:**

- Table of Contents
- Introduction with specific objective of the survey(s)
- Summary of previous investigations (history)
- List of claims with Grant numbers, name of registered claim holder and the operator (who paid for the work)
- Reference to available geology (local and regional)
- Description of data collected (geochemical, geological, Geophysical), method of collection, equipment and procedures
- If applicable, copy of digital data collected in digital format. (GPS data with datum, geophysical readings etc.)
- Copy of assay certificates
- Interpretation and conclusions
- Claim map with topography, claim names and grant numbers
- Sample location map
- Signed Statement of Expenditures
- References

## **MAPS MUST INCLUDE THE FOLLOWING INFORMATION:**

- Scale
- North arrow
- Reference points (Lat/Long or UTM with datum)
- Legend
- Traverse line (prospecting)
- Grid or Cut lines

## **SPECIFIC SURVEYS**

### **GEOLOGICAL/GEOCHEMICAL SURVEYS:**

- Sample descriptions (silt, soil, rocks, vegetation)
- Description of assay methods
- Geological map with outcrops outlines identifying lithology, structure and mineralization
- Prospecting must include a map showing location of any traverses, location of rock outcrops, subcrops etc with observations

### **GEOPHYSICAL SURVEYS:**

- Geophysical readings or profiles (raw data plus any corrections and/or calculations)
- Full descriptions of the type of survey

### **AIRBORNE SURVEYS:**

- Results plotted in contour form at an appropriate scale

### **DRILLING:**

- Drill logs with collar location, elevation, inclination/azimuth at collar and in any downhole surveys, core size/diameter
- Location of drill core/cuttings storage
- Assay results correlated with drill logs (note if assays not performed)
- Drill hole location map

YUKON DISTRICT MINING RECORDERS DO NOT REQUIRE CLIENTS TO PRINT OUT **TABULAR DATA** FOR ASSESSMENT REPORTS. THIS DATA MAY BE SUBMITTED SOLELY IN DIGITAL FORMAT.

ONE FULL HARD COPY OF THE **MAIN BODY** OF THE ASSESSMENT REPORT IS EXPECTED; HOWEVER, TABULAR DATA MAY BE SUBMITTED DIGITALLY.

TABULAR DATA INCLUDE, BUT ARE NOT LIMITED TO:

- ANALYTICAL CERTIFICATES AND ASSAY RESULTS
- DRILL LOGS
- SAMPLE LISTS

TABULAR DATA SUBMITTED IN DIGITAL FORMAT (DVD, CD, FLASH DRIVES ETC) MUST BE SAVED AS PDF FILES. REFERENCE TO THE DIGITAL FILE MUST BE INDICATED WITH THE HARD COPY REPORT.

CLIENTS ARE ALSO ENCOURAGED TO SUBMIT THEIR DIGITAL DATA FILES IN ORIGINAL SPREADSHEET FORMAT (XLS, CSV, DBF, ETC)