Yukon Assessment Report Checklist

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 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 qualifications
- ☐ 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 and cut lines

Specific surveys
geological/geochemical surveys

- ☐ Sample descriptions (silt, soil, rocks, vegetations, etc.)
- ☐ Description of assay methods
- ☐ Geological map with outcrops outlined 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 description 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