

Yukon Assessment Report Checklist

Quartz and Placer claim holders have the option of submitting a hard copy or digital copy of assessment reports. Only one of these is required. Reports can be submitted by:

- online via our ftp site - <https://sft.gov.yk.ca/filedrop/DigitalDataUpload>
- by mail, or in person

For more information on assessment report submission, please visit:

<https://yukon.ca/en/submit-placer-reports>.

Common to all Reports

- Table of Contents
- Description of how the work site was accessed and location of all work and camps identified on a map
- List of claims with grant numbers, name of registered claim holder and the operator
- Claim map with topography, claim names and grant numbers
- Summary of previous investigations (exploration history)
- Description of the geological setting (local and regional; surficial for placer projects)
- Description of current work program
- Interpretation and conclusions
- Signed Statement of Expenditures with detailed breakdown of costs
- References
- Statement of Qualifications
- All data collected must be submitted in digital format. (Station locations must include coordinates and datum; geophysical readings; analytical results, etc.)

Front Cover must include

- Nature of report (Drilling, Geological, Geophysical, Geochemical, etc)
- Name and grant numbers of claims
- 1:50,000 NTS map sheet number
- Project location - centre point (latitude/longitude or UTM with datum)
- Registered Owner(s)
- Mining District
- Author(s)
- Dates of work performed

Maps must include

- Scale
- North arrow
- Latitude/Longitude or UTM with datum
- Legend
- Must be displayed at a suitable scale to be easily legible

Additional information:

Geological/Geochemical surveys

- Sample description (material type, location coordinates, etc)
- Analytical methods and copies of all analytical certificates (both paper or *.pdf and digital data)
- Geological maps should be complete with all data collected (outcrop location, structural measurements, lithology, traverse lines for prospecting surveys, stations, etc.)
- Geochemical surveys should include a sample location map and the necessary suite of thematic maps appropriate for interpretation

Geophysical surveys

(ground and airborne)

- Description of the survey (total line-km, method of data collection and instrumentation)
- Geophysical readings (raw data plus any corrections and/or calculations)
- Maps and profiles must be at a suitable scale, maps must include the survey line location

Drilling programs

- Drill logs with collar location, elevation, inclination, azimuth, downhole survey data, core size, etc.
- Storage location of drill core or cuttings
- Analytical results correlated with drill logs
- Drill hole location map

Airborne surveys

(Helicopter, fixed-wing and Unmanned Aerial Vehicle (UAV / drone))

- Description and specifications of the aircraft/UAV
- Maps must have survey line locations
- Include GPS coordinates of ground control stations (if applicable)
- Number of line kilometres flown
- Total area of survey in square kilometres
- For Digital Elevation Model (DEM), Orthophoto and LiDAR surveys the raw data and map products must be submitted

FOR MORE INFORMATION, PLEASE CONTACT:

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