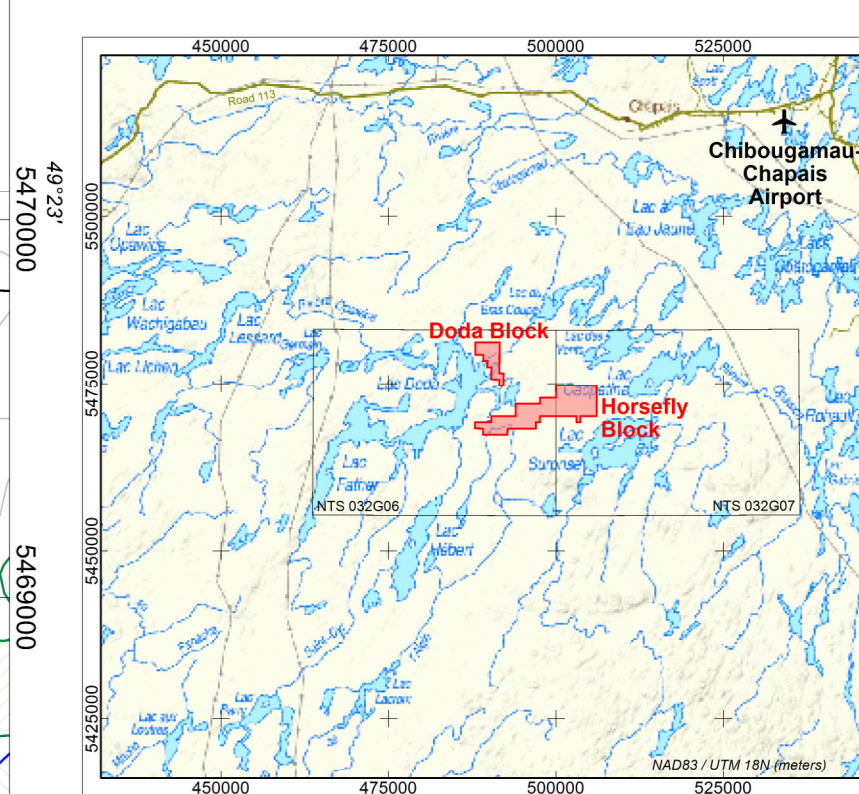


- Contours**  
Level 1 : 45 degrees
- Legend**
- Topographic contours (15m)
  - Road, trail
  - Wetland
  - Water body
  - Water stream
  - Mineral claim
- Survey Specifications**
- Horsefly Block**
- Line spacing & orientation : 50 m & N000
  - Tie-line spacing & orientation : 500 m & N090
  - Average survey speed : 35.1 m/s
  - Average helicopter height : 38 m
  - Average Mag height : 17 m
- Doda Block**
- Line spacing & orientation : 50 m & N035
  - Tie-line spacing & orientation : 500 m & N125
  - Average survey speed : 35.4 m/s
  - Average helicopter height : 38 m
  - Average Mag height : 17 m
- Instrumentations**
- Helicopter : Eurocopter EC120B
  - Navigation & Acquisition : PicoEnvirotec AGIS
  - Real-Time DGPS : Omnistar
  - Magnetometer : Geometrics G-822A
  - Sampling rate : 10 Hz
- TILT Angle Derivative (Degrees)**
- 89 -78 -67 -55 -44 -33 -22 -10 1 7 12 21 31 40 49 58 67 76 86
- Scale 1:20000
- 0 250 500 750 1000 1250 1500 (meters)
- NAD83 / UTM zone 18W



**VISIBLE GOLD MINES INC.**  
Horsefly & Doda Projects, Québec, 2021

**TILT ANGLE DERIVATIVE**

HIGH RESOLUTION MAGNETIC HELIBORNE SURVEY

Flown by: **PROSPECTAR**  
**Geosurveys**

Compiled by: Joël Dubé, P.Eng.  
Dynamic Discovery Geoscience