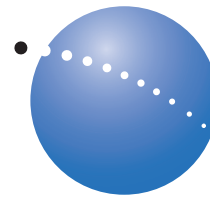


# Drill Collar Surveying and Legacy Survey Verification



**PhotoSat™**  
Leaders in Satellite Surveying  
for Mining and Energy  
www.photosat.ca



## PhotoSat Satellite Surveying

PhotoSat has invented a process which provides highly accurate, reliable, and verifiable drill collar coordinates (X,Y, Z) using high resolution stereo satellite photos.

### Features

- Survey drill collars from space – no need to mobilize a survey crew
- Verify legacy drill coordinates – no more confusion and debate
- Wide area coverage – get a base map for your entire claim area with an accuracy level that can be used throughout the project's life
- Save time and increase confidence for PEA, PFS, and 43-101's

### Deliverables

- 1 m survey grid covering hundreds of sq km with elevation accuracy better than 20 cm
- 1 m contours
- 50 cm satellite orthophoto
- Drill hole verification report

### Experience

PhotoSat has completed over 900 highly accurate satellite surveying projects internationally.

Proof of accuracy reports, case studies, and demonstration projects are available on the [Resources](#) page of our website.

