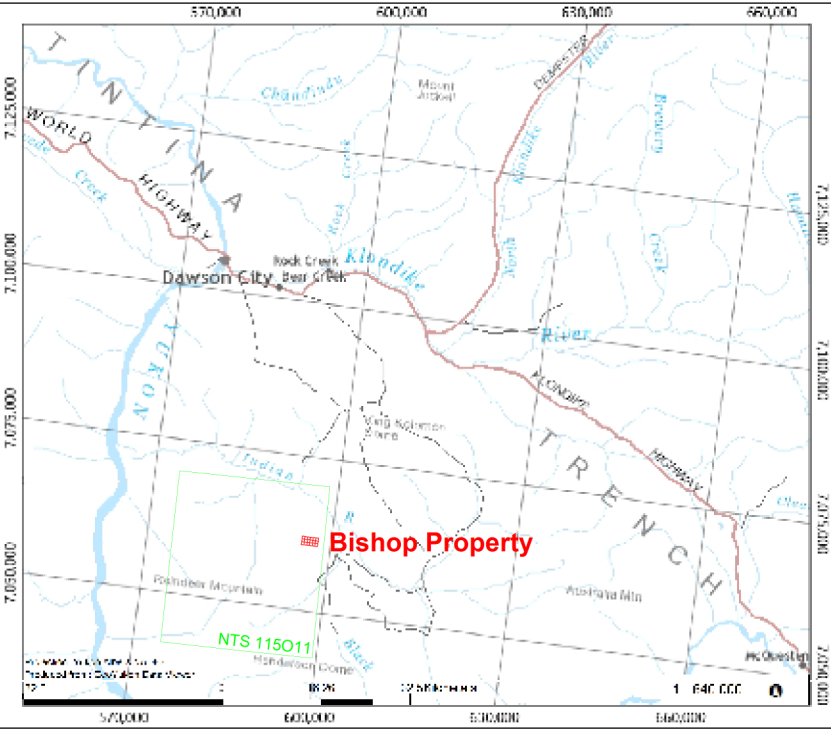


Profiles

- In-Phase
Profile scale : 2 % = 1 mm
Base level : 0 %
- Out-of-Phase
Profile scale : 2 % = 1 mm
Base level : 0 %

Technical Specifications

- Line azimuth : N090
- Line spacing : 100 m
- Station spacing : 25 m
- Instrument : EM-16, Geonics
- Operators : M. Huber & J. Judson
- VLF Antenna # 1 : NPM Lualualei, Hawaii
 - Frequency : 21.4 kHz
 - Distance : 4900 km
 - Azimuth : N206
- VLF Antenna # 2 : NLK Seattle, Washington
 - Frequency : 24.8 kHz
 - Distance : 2040 km
 - Azimuth : N142



TAKU GOLD CORPORATION
Bishop Project, Yukon

**VLF-EM IN-PHASE AND OUT-OF-PHASE
PROFILES, NKL SEATTLE**

VLF-EM SURVEY

Surveyed by : Breakaway Exploration Management Inc.
August 2016
Compiled by : Joël Dubé, P. Eng.
May 2017

Dynamic
Discovery
Geoscience