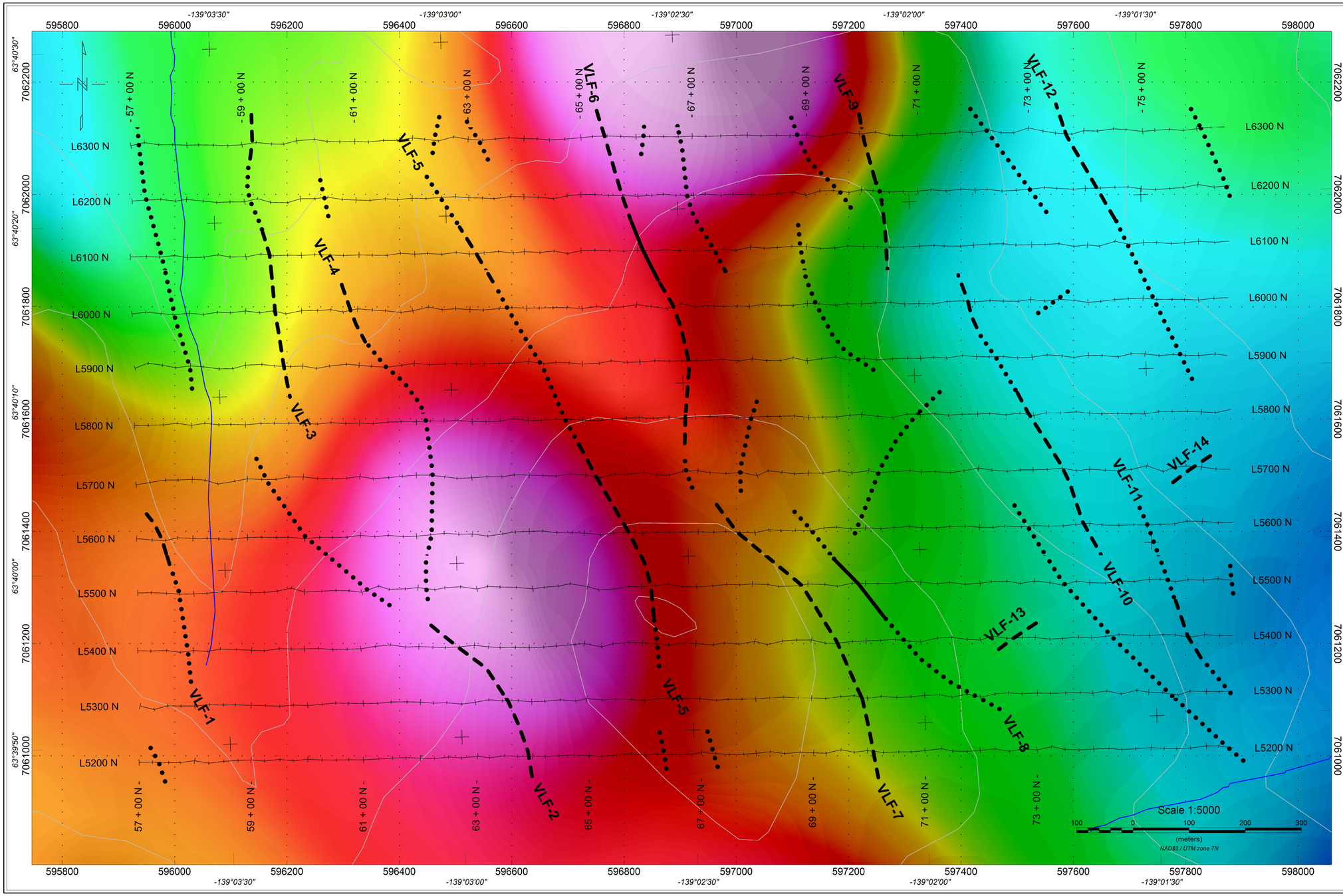


Interpretation Legend

- Strong VLF-EM conductor
- Moderate VLF-EM conductor
- Weak VLF-EM conductor
- VLF-1 VLF-EM conductor ID

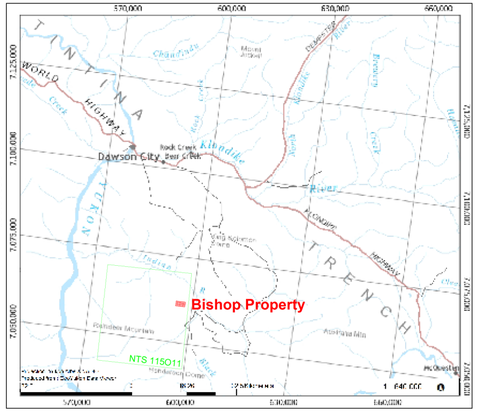
Technical Specifications

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

Airborne Residual Total Magnetic Intensity

(nT)

-1491 -1352 -1303 -1268 -1239 -1211 -1183 -1153 -1119 -1073 -955



TAKU GOLD CORPORATION

Bishop Project, Yukon

INTERPRETATION MAP

VLF-EM SURVEY

Surveyed by : Breakaway Exploration Management Inc.
August 2016

Compiled by : Joël Dubé, P. Eng.
May 2017

Dynamic Discovery Geoscience