Selçuk İlkay Çevik

108-14 Greenview Drive, Kingston, ON, Canada

17sic1@queensu.ca; +1 613 305 4753

English (Fluent), Turkish (Native)

EDUCATION

M.A.Sc. Mining Engineering (Candidate)
Queen's University, Kingston, ON, CANADA
09/2018 – 08/2020

B.Sc. Geological Engineering
Middle East Technical University, Ankara, TURKEY
06/2005 – 06/2014

WORK EXPERIENCE

Project Geologist
Esan Eczacıbaşı
Regional, Portugal
05/2017 – 09/2018

- *Managed exploration activities for **VMS deposits** in South Portugal part of the Iberian Pyrite Belt*
- *Identified new opportunities, generated new targets*
- *Conducted an exploration drilling campaign and established geological modelling*
- *Evaluated greenfield and brownfield projects for different types of commodities through Portugal*
- *Established public and governmental relations*

Exploration Geologist
Esan Eczacıbaşı
Regional, Portugal - Western Anatolia, Turkey
09/2015 – 05/2017

- *Maintained company logistics in Portugal*
- *Established public and governmental relations to initiate exploration activities in the country*
- *Conducted generative reconnaissance studies in Turkey in different types of mineralization systems **(Porphyry and Epithermal Deposits)***

Field Geologist
MNG Gold Liberia Inc.
Bong County, Liberia
06/2014 – 09/2015

- *Conducted geological and geotechnical logging in oriented cores*
- *Supervised 25.000m resource definition DC/RC drilling campaign with 4 rigs operative on site in Kokoya **Archean Lode Gold Project** (400kOz)*

Contract Geologist
Asia Minor Mining Inc.
Western and Central Anatolia, Turkey
06/2012 – 06/2014

- *Conducted geochemical (trench, soil, stream) and ground geophysical activities*

SELECTED TRAINING & CERTIFICATES

Economic Guidelines for Mineral Exploration
(Dr. Michael Doggett – December 2018)

Micromine - Statistical Essentials & Block Modelling, Geostatistics & Implicit Modelling
(Micromine – June 2016)

Mineral Identification with Spectrometer
(Phoebe L. Hauff - Spectral International - September 2013)

Anaconda Mapping Method: Lithology and Alteration Mapping
(Dr. Richard Tosdal – August, 2013)

MapInfo Professional Training Course
(Arcasoy Consulting – January, 2013)

DIGITAL SKILLS & EXPERTISE

- Advanced knowledge of Micromine 3D-Modelling Software
- Advanced knowledge of GIS Applications
- Knowledge of Python and R programming languages to conduct advanced statistical data analysis and machine learning algorithms